

**SEEPZ SPECIAL ECONOMIC ZONE**

**ANDHERI (EAST), MUMBAI.**

.....

**AGENDA FOR**

**MEETING OF THE APPROVAL COMMITTEE FOR SECTOR  
SPECIFIC SPECIAL ECONOMIC ZONE FOR IT/ITES AT PUNE  
OF M/S. KRC INFRASTRUCTURE & PROJECTS PVT. LTD. AND  
GERA HOLDINGS PVT. LTD.**

DATE : 06.08.2026

TIME : 11.00 A.M.

\*\*\*\*\*

**MEETING OF THE APPROVAL COMMITTEE FOR SECTOR  
SPECIFIC SPECIAL ECONOMIC ZONE FOR IT/ITES AT PUNE,  
UNDER THE CHAIRMANSHIP OF DEVELOPMENT  
COMMISSIONER, SEEPZ-SEZ ON 06.08.2026**

**INDEX**

| <b>Agenda Item No.</b>       | <b>Subject</b>                                                                              |
|------------------------------|---------------------------------------------------------------------------------------------|
| <b>Agenda Item No. 01: -</b> | Confirmation of the Minutes of the meeting held on 01.07.2026                               |
| <b>Agenda Item No. 02: -</b> | Action taken report for the Minutes of the meeting held on 01.07.2026                       |
| <b>Agenda Item No. 03:-</b>  | Approval for List of materials r/o M/S. KRC Infrastructure & Projects Pvt. Ltd. (Developer) |

\*\*\*\*\*

|                                                                                                                                                                                                                                                                                                                 |               |                                                                                                  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------------------------|
| मैसर्स केआरसी इंफ्रास्ट्रक्चर एंड प्रोजेक्ट प्रा. लिमिटेड और मैसर्स गेरा डेवलपमेंट प्रा. लिमिटेड एसईजेड खराडी, पुणे, के आईटी-आईटीईएस सेक्टर के विशिष्ट विशेष आर्थिक क्षेत्र के लिए क्षेत्रीय विकास आयुक्त सीपूज-एसईजेड, मुंबई की अध्यक्षता में 01.07.2026 को आयोजित अनुमोदन समिति की 44 वीं बैठक का कार्यवृत्त। |               |                                                                                                  |
| 1                                                                                                                                                                                                                                                                                                               | एसईजेड का नाम | मैसर्स केआरसी इंफ्रास्ट्रक्चर एंड प्रोजेक्ट प्रा. लि. और मैसर्स गेरा डेवलपमेंट प्रा. लि.- एसईजेड |
| 2                                                                                                                                                                                                                                                                                                               | क्षेत्र       | आईटी/आईटीईएस                                                                                     |
| 3                                                                                                                                                                                                                                                                                                               | बैठक क्र.     | 44 वीं                                                                                           |
| 4                                                                                                                                                                                                                                                                                                               | तारीख         | 01.07.2026                                                                                       |

#### उपस्थित सदस्य:

| क्र. | नाम एवं पदनाम(श्री/ श्रीमती)                     | विभाग                                      |
|------|--------------------------------------------------|--------------------------------------------|
| 1    | श्रीमती मितल हिरेमठ, संयुक्त विकास आयुक्त        | पुणे क्लस्टर एसईजेड, पुणे                  |
| 2    | श्री. अभिनव राठी, उप आयुक्त, आयकर विभाग          | आयकर विभाग से नामित                        |
| 3    | श्री. संजीव पाटिल, उद्योग अधिकारी, पुणे क्षेत्र  | महाराष्ट्र सरकार से नामित                  |
| 4    | श्री. प्लेटो लोबो, सहायक विदेश व्यापार महानिदेशक | पुणे डीजीएफटी विभाग से नामित               |
| 5    | श्री. नवनाथ अवताडे, उप क्षेत्रीय अधिकारी         | महाराष्ट्र प्रदूषण नियंत्रण बोर्ड से नामित |
| 6    | श्री. प्रशांत रोहणेकर, अधीक्षक                   | सीमा शुल्क विभाग, पुणे से नामित            |

#### विशेष आमंत्रित :

| क्र. | नाम एवं पदनाम(श्री/ श्रीमती)               | विभाग                      |
|------|--------------------------------------------|----------------------------|
| 1    | श्री. शम्भू दयाल मीना, विनिर्दिष्ट अधिकारी | सीपूज-एसईजेड, पुणे क्लस्टर |

एजेंडा विषय क्र. 01: दिनांक 24.02.2026 को आयोजित 43वीं बैठक के कार्यवृत्त की पुष्टि।

विचार-विमर्श के बाद, समिति ने 24.02.2026 को आयोजित अनुमोदन समिति की 43वीं बैठक के कार्यवृत्त की पुष्टि की।

एजेंडा विषय क्र. 02: दिनांक 24.02.2026 को आयोजित बैठक के कार्यवृत्त के लिए की गई कार्रवाई रिपोर्ट।

विचार-विमर्श के बाद, समिति ने 24.02.2026 को आयोजित बैठक के लिए की गई कार्रवाई रिपोर्ट नोट की है।

एजेंडा विषय क्र. 03: मैसर्स मैवरिक सिस्टम्स लिमिटेड के प्रदर्शन की निगरानी ।

विचार-विमर्श के बाद, समिति ने एसईजेड नियम, 2006 के नियम 54 के अनुसार प्रथम ब्लॉक अवधि अर्थात वित्तीय वर्ष 2022-23 से वित्तीय वर्ष 2026-27 (मई 2026 तक) तक के इकाई के प्रदर्शन को नोट किया, जिसका विवरण नीचे दिया गया है:

- इकाई ने प्रथम ब्लॉक अवधि अर्थात वित्तीय वर्ष 2022-23 से वित्तीय वर्ष 2026-27 (मई 2026 तक) तक अनुमानित **244.69 करोड़ रुपये** के निर्यात के मुकाबले **97.34 करोड़ रुपये** का निर्यात राजस्व प्राप्त किया है।
- इकाई ने प्रथम ब्लॉक अवधि अर्थात वित्तीय वर्ष 2022-23 से वित्तीय वर्ष 2026-27 (मई 2026 तक) तक संचयी आधार पर अनुमानित **219.41 करोड़ रुपये** के एनएफई के मुकाबले **91.70 करोड़ रुपये** का सकारात्मक एनएफई प्राप्त किया है, जो अनुमानित एनएफई का **41.79%** है।
- एसओ की रिपोर्ट के अनुसार दिनांक 31.05.2026 तक इकाई ने **138 (पुरुष-92, महिला-46)** रोजगार सृजित किया है।

अध्यक्ष को धन्यवाद ज्ञापन के साथ बैठक समाप्त हुई।

Minutes of the 44<sup>th</sup> Meeting of the Approval Committee held under the Chairmanship of Zonal Development Commissioner SEEPZ-SEZ, Mumbai for Sector Specific Special Economic Zone for IT/ITES of M/s. KRC Infrastructure Pvt. Ltd. & Gera Development Pvt. Ltd- SEZ., Pune, held on 01.07.2026

|   |                 |                                                                                    |
|---|-----------------|------------------------------------------------------------------------------------|
| 1 | Name of the SEZ | M/s. KRC Infrastructure and Project Pvt. Ltd. & M/s Gera Development Pvt. Ltd. SEZ |
| 2 | Sector          | IT/ITES                                                                            |
| 3 | Meeting No.     | 44 <sup>th</sup>                                                                   |
| 4 | Date            | 01.07.2026                                                                         |

**Members present:**

| Sr No | Name and Designation (Smt/Shri.)                           | Department                                     |
|-------|------------------------------------------------------------|------------------------------------------------|
| 1     | Smt. Mital Hiremath, Jt. Development Commissioner          | Pune Cluster SEZ, Pune                         |
| 2     | Shri. Abhinav Rathi, Dy. Commissioner, Income Tax          | Nominee of Income Tax, Pune                    |
| 3     | Shri. Sanjiv Patil, Industries Officer, Pune Region        | Nominee of Govt. of Maharashtra                |
| 4     | Shri. Plato Lobo, Asstt. Director General of Foreign Trade | Nominee of DGFT, Pune                          |
| 5     | Shri. Navanath Awatade, Sub Regional Officer               | Nominee of Maharashtra Pollution Control Board |
| 6     | Shri. Prashant Rohanekar, Superintendent                   | Nominee of Customs, Pune                       |

**Special Invitee:**

| Sr | Name and Designation(Smt./Shri)                | Department              |
|----|------------------------------------------------|-------------------------|
| 1  | Shri. Shambhu Dayal Meena<br>Specified Officer | SEEPZ-SEZ, Pune Cluster |

**Agenda Item No. 01: Confirmation of the Minutes of the 43rd meeting held on 24.02.2026.**

After deliberation, the Committee confirmed the minutes of the 43rd meeting of Approval Committee held on 24.02.2026.

**Agenda Item No. 02: Action taken report for the minutes of the meeting held on 24.02.2026.**

After deliberation, the Committee has noted the Action taken report for the meeting held on 24.02.2026.

**Agenda Item No.03: Monitoring of performance of M/s. Maveric Systems Limited.**

After deliberation, the committee noted the performance of the unit for 1st Block Period i.e. FY 2022-23 to FY 2026-27 (upto May-2026), in terms of Rule 54 of SEZ Rules, 2006 as detailed below:

- The unit has achieved export revenue of **Rs. 97.34 Crores** against the projected export of **Rs. 244.69 Crores** in the 1<sup>st</sup> Block Period i.e. FY 2022-23 to FY 2026-27 (upto May-2026).
- The Unit has also achieved a Positive NFE of **Rs. 91.70 Crores** as against the Projected NFE of **Rs. 219.41 Crores** i.e. **41.79%** on cumulative basis in the 1<sup>st</sup> Block Period i.e. FY 2022-23 to FY 2026-27 (upto May-2026).
- As per SO report, the unit has achieved employment of **138 employees (Men-92, Women-46)** as on 31.05.2026.

Meeting ended with a vote of thanks to the Chair.

(ज्ञानेश्वर बी. पाटील, आयएस)  
(Dnyaneshwar B. Patil, IAS)  
अध्यक्ष-सह- विकास आयुक्त  
Chairman-cum- Development Commissioner

**Action Taken for Approval Committee held on 01-07-2026**

| <b>Agenda Item No.</b> | <b>Subject</b>                                                          | <b>Remarks</b>                                                                 |
|------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------|
| Agenda Item No. 01     | Confirmation of the Minutes of the 43rd Meeting held on 24-02-2026      | Minutes of the meeting held on 24.02.2026 confirmed by the Approval Committee. |
| Agenda Item No. 02     | Application for Monitoring of Performance(M/s. Maveric Systems Limited) | Approval Letter was issued to unit on 17.07.2026                               |

**GOVERNMENT OF INDIA,  
OFFICE OF THE DEVELOPMENT COMMISSIONER,  
SEEPZ SPECIAL ECONOMIC ZONE, GOVT. OF INDIA,  
ANDHERI (EAST), MUMBAI**

\*\*\*\*\*

**AGENDA NOTE FOR CONSIDERATION OF APPROVAL COMMITTEE**

**a. Proposal :**

Proposal dated 03.08.2026 submitted by M/s. KRC Infrastructure and Projects Pvt. Ltd. & M/s. Gera Holdings Pvt. Ltd. (SEZ Developer), located at Survey No. 65, Kharadi, Taluka Haveli, Pune-411014 for approval of List of Goods to be procured from M/s. Maveric Systems Limited, IT/ITES SEZ Unit located in their premises KRC-GERA SEZ.

**b. Specific Issue on which decision of AC is required: -**

Approval for List of Goods valued at **Rs. 4,36,63,505.30/-** required by the SEZ Developer to carry out default authorized operations as per Instruction No. 50 r/w Instruction No. 54 issued by MoC&I, in terms of Rule 12(2) of the SEZ Rules, 2006.

**c. Relevant provisions of SEZ Act, 2005 & Rules, 2006/Instruction/  
Notification :-**

As per Rule 12(2) of SEZ Rules, 2006, “*The Developer shall make an application, after obtaining approval for the authorized operation under rule 9, to the Development Commissioner, along with the list of goods and services, including machinery, equipments and construction material required for the authorized operations, duly certified by a Chartered Engineer for approval by the Approval Committee*”.

**d. Other Information: -**

**List of Goods required for Default Authorized Operations by the SEZ Developer:**

M/s. KRC Infrastructure and Projects Pvt. Ltd. & M/s. Gera Holdings Pvt. Ltd. (SEZ Developer) has been granted Formal Approval No. F1/29/2016-SEZ Dated 22.02.2017 for setting up an IT/ITES SEZ at Survey No. 65, Kharadi, Taluka-Haveli, Pune-411014.

The Developer has informed that the SEZ Unit M/s. Maveric Systems Limited desires to Exit from SEZ scheme under Rule 74 of SEZ Rules, 2006. They further submit that the Unit wishes to **transfer the ownership of fit-outs** in the office area to the SEZ Developer in terms of Rule 38 of the SEZ Rules, 2006 and the Developer has agreed for the same.

The developer has submitted the List of Goods valued at **Rs. 4,36,63,505.30/-** with the duty forgone amount as **Rs. 79,12,971.41/-** which are to be transferred to the developer under Bond-to-Bond transfer.

The said List of Goods as per ANNEXURE- I & II has been duly certified by the Chartered Engineer (Name- S. K. Singh & Associates, Registration No. M/118968/3 dated 18.09.2001) vide Ref: CEC/21232/26-27 dated 03.08.2026 certifying that these goods are required for Default Authorized Operations in the processing area of the SEZ. The total value of said goods is **Rs. 4,36,63,505.30/-** and the duty forgone amount is **Rs. 79,12,971.41/-** as per the Chartered Engineers Certificate.

The summary of the Imported & Indigenous Goods with the Duty forgone amount is as under:

| Particular   | Reference   | Original Assessable Value<br>(INR) | Duty Payable        |
|--------------|-------------|------------------------------------|---------------------|
| Import       | Annexure-I  | 8,15,855.75                        | 2,29,255.47         |
| Indigenous   | Annexure-II | 4,28,47,649.55                     | 76,83,715.94        |
| <b>TOTAL</b> |             | <b>4,36,63,505.30</b>              | <b>79,12,971.41</b> |

**Detail List of Goods as per Annexure-I & II is enclosed with the Agenda.**

Vide this office letter bearing **F. No. SEEPZ-SEZ/NEW-SEZ/KRC&GERA/64/2016-17/VOL-IV/506** dated **04.08.2026**, the Specified Officer was requested to verify the list of goods submitted by the Developer and submit his verification report. **However, the Specified Officer's report is yet to be received.**

e. **Recommendation:**

Approval Committee may consider the request of the Developer for approval of list of Goods, in terms of Rule 12(2) of SEZ Rules, 2006, **subject to receipt of the Verification report of the Specified Officer.**

\*\*\*\*\*

# *S. K. Singh & Associates*

CHARTERED ENGINEERS, APPROVED VALUERS, CONSULTING ENGINEERS

Shatrughan Commercial Complex, 115 A & B, Plot No. 3 & 4, Sector -18, Vashi - 400 705, Navi Mumbai.  
Tel.: 022- 41317762 • Mobile : 98204 32419 • Email: sksingh.2007@yahoo.co.in

**REF: CEC/21232/26-27**

**Date: 03.08.2026**

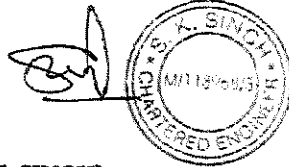
**TO WHOMSOEVER IT MAY CONCERN**

M/s KRC Infrastructure and Projects Pvt. Ltd. and Gera Holdings Pvt. Ltd, Developers of IT/ITES SEZ situated at Survey Nos 65/1, 65/2 and 65/3 at Village Kharadi, Taluka Haveli, District Pune, in the State of Maharashtra. The SEZ has been notified vide Gazette Notification No.S. O. 2203 (E) dated 19<sup>th</sup> June 2017.

On request of M/s. KRC Infrastructure and Projects Pvt Ltd, the undersigned has visited its SEZ site on 31<sup>st</sup> July 2026 for issuing the Chartered Engineers Certificate confirming the budgeted consumption of goods which are required for Default Authorised Operation in processing area of the SEZ as per Instruction No. 50 dated 15.03.2016 issued by Ministry of Commerce & Industry within the subject SEZ as per ANNEXURE - I & II.

I, the undersigned have scrutinized the above aforementioned items, and based on my study and assessment, I confirm and certify that these items as per Annexure - I & II are essential & required for the development of the IT/ITES SEZ. This is for consideration of the Unit Approval Committee as per Rule 12 (2) of the SEZ Rules 2006 notified by the Central Government.

Above information is true and correct to the best of my knowledge and belief.



**(S.K. SINGH)**

**Signature & Seal of Chartered Engineer:**

Place: MUMBAI

Registration Number : M/118968/3 DTD 18.09.2001

Branch of Engineering: Mechanical

Official Address : Shatrughan Commercial Complex,  
115 A & B, Plot No. 3 & 4, Sector -18,  
Vashi, Navi Mumbai -400 705

Official Telephone : 022-41317762

Name & Address of the Institution with which registered: The Institution of Engineers (India) Gokhale Road.,  
Kolkatta

**KRC Infrastructure & Projects Private Limited - SEZ, Kharadi, Pune**

**Summary of Duty Foregone**

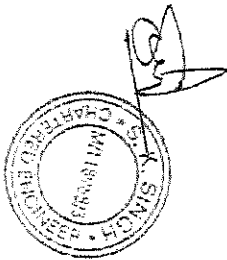
| Sr. No. | Type of Procurements | Original Assessable Value (INR) | Total Duty Payable (INR) | Reference     |
|---------|----------------------|---------------------------------|--------------------------|---------------|
| 1       | Import               | 8,15,855.75                     | 2,29,255.47              | Annexure - I  |
| 2       | Indigenous           | 4,28,47,649.55                  | 76,83,715.94             | Annexure - II |
|         | <b>Total</b>         | <b>4,36,63,505.30</b>           | <b>79,12,971.41</b>      |               |


## Annexure - I

List of Goods required for Default Authorised operation no. 22 - Construction of all type of Building in processing area as per Instruction no. 50 dated 15.03.2010 issued by Ministry of Commerce & Industry and Rule 5 A (d) or SEZ Rules 2006 - provision of a ready to use, furnished plug and pay facility for end users (Imported)

| Sr. No. | Invoice No.     | Invoice Date | HSN      | Assessable Category | Item Description                                          | Qty. to be transferred | UOM  | Assessable Value (INR) | BCD 20%     | SWS 10%   | IGST 5%   | Total Duty  | Justification for the procurement of material (what purpose the material is used) |
|---------|-----------------|--------------|----------|---------------------|-----------------------------------------------------------|------------------------|------|------------------------|-------------|-----------|-----------|-------------|-----------------------------------------------------------------------------------|
| 1       | ACSNL/22-29/172 | 22-04-2022   | 57032090 | Carpet              | Supply of Nylon Carpet tiles 60x60 shade pilot 579 (Dark) | 815                    | SQMT | 8,15,855.75            | 1,63,171.15 | 16,317.12 | 49,767.20 | 2,29,255.47 | Flooring                                                                          |
|         |                 |              |          |                     | Total                                                     | 815.00                 |      | 8,15,855.75            | 1,63,171.15 | 16,317.12 | 49,767.20 | 2,29,255.47 |                                                                                   |



## PROCUREMENT OF MATERIALS

Request ID: 762608000233

Generated from: SEZ Cell/Re

Printed on: 04-Aug-2026

DC Name: DC SEEPZ SEZ Mumbai

Last Submitted On: 04-Aug-2026

|        |                                                                                                                                                                                                         |                                                                                                   |                                       |                                 |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------|
| 1      | Name of the Developer/ Co-Developer                                                                                                                                                                     | KRC INFRASTRUCTURE AND PROJECTS PRIVATE LIMITED AND GERA RESORTS PVT LTD                          |                                       |                                 |
| 2      | Address of the Developer/ Co-Developer                                                                                                                                                                  | SURVEY NO. 65, VILLAGE KHARADI,, HAVELI TALUKA,, DISTRICT PUNE,, PUNE, Maharashtra, India, 411014 |                                       |                                 |
| 3      | Name of the SEZ                                                                                                                                                                                         | KRC Infrastructure and Projects Private Limited and Gera Developments Limited                     |                                       |                                 |
| Sl. No | Name of the Authorised Operations                                                                                                                                                                       | Source Materials (Import/Indigenous)                                                              | Estimated Material Values ( ₹ In Cr.) | Duty Foregone Value ( ₹ In Cr.) |
| 1      | List of Goods required for Default Authorised operation no. 22 - Construction of all type of Building in processing area as per Instruction no. 50 dated 15.03.2010 issued by Ministry of Commerce & In | Indigenous                                                                                        | 4.2800                                | 0.7700                          |
| 2      | List of Goods required for Default Authorised operation no. 22 - Construction of all type of Building in processing area as per Instruction no. 50 dated 15.03.2010 issued by Ministry of Commerce & In | Import                                                                                            | 0.0815                                | 0.0220                          |
| TOTAL  |                                                                                                                                                                                                         |                                                                                                   | 4.3615                                | 0.7920                          |

### Checklist

| Sl. No | Descriptions                                                                                                                                                                                                 | Submitted Status |
|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|
| 1      | Request Letter from the Developer/Co-Developer                                                                                                                                                               | YES              |
| 2      | Chartered Engineer Certificate in Annexure VI                                                                                                                                                                | YES              |
| 3      | List of Materials in the prescribed proforma                                                                                                                                                                 | YES              |
| 4      | In case, Developers taking over the assets of Non Functional Units, should submit the duty foregone value based on depreciated value of the assets                                                           | YES              |
| 5      | Whether the Developer/ Co-Developer has submitted the Half Yearly Report and Utilisation Certificate by the Chartered Engineer. (The CE should not be the same who has certified the Annexure VI Certificate | YES              |
| 6      | Whether entity has submitted the copy of DEI policy.                                                                                                                                                         | YES              |

#### Declaration:

As per the instructions of DC office, I hereby submit the application for procurement of materials. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place: PUNE, Maharashtra

Date: 04-Aug-2026

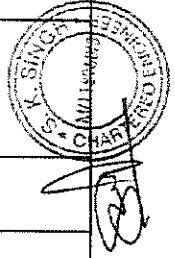
Name:

**Annexure - II**

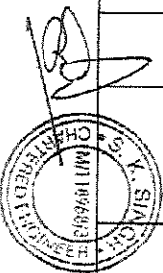
**List of Goods required for Default Authorised operation no. 22 - Construction of all type of building in processing area as per instruction no. 50 dated 15.03.2010 issued by Ministry of Commerce & Industry and Rule 5 A (d) or SEZ Rules 2008 - provision of a ready to use, furnished plug and play facility for end users (indigenous)**

| Sl. No | Invoice No.      | Invoice Date | HSN      | Item Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Qty. to be transferred | UOM | Assessable Value (INR) | IGST % | Duty foregone | Justification for the procurement of material (what purpose the material is used) |
|--------|------------------|--------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----|------------------------|--------|---------------|-----------------------------------------------------------------------------------|
| 1      | AA064/2022-23    | 11-05-2022   | 85051900 | Electromagnetic Lock 600 Lbs With Suitable Bracket                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 10                     | NOS | 22,000.00              | 18%    | 3,960.00      | Interior Lock                                                                     |
| 2      | AA084/2022-23    | 11-05-2022   | 85050900 | Magnetic Door Contact And Emergency Exit Door Release                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 10                     | NOS | 14,000.00              | 18%    | 2,520.00      | Interior Lock                                                                     |
| 3      | ewb/bw/003       | 21-06-2022   | 85176290 | Beitel Callor Id Speaker Phone M71 White Colour 8r Noser: 00072481 -000725000070361 00072400 00070941                                                                                                                                                                                                                                                                                                                                                                                                                                          | 100                    | NOS | 1,28,800.00            | 18%    | 23,202.00     | Telephons                                                                         |
| 4      | ewb/bw/003       | 21-06-2022   | 85176290 | Matrix Eternity Genxt12aconfigured As 1P1 + 21wt + 20Kp +98518r No: 10011658                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1                      | NOS | 1,10,038.60            | 18%    | 19,806.95     | EPABX                                                                             |
| 5      | ewb/bw/003       | 21-06-2022   | 85171890 | Matrix Digital Key Telephoneoperator: Console Eon3108r No: 10035985                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1                      | NOS | 4,704.50               | 18%    | 846.81        | EPABX                                                                             |
| 6      | JD2900000011     | 22-04-2022   | 85044090 | ES3HUP0100K1n Easy3H Upst100Kva 400V33Forex BarBXg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1                      | NOS | 5,29,000.00            | 18%    | 95,040.00     | UPS                                                                               |
| 7      | JD2900000011     | 22-04-2022   | 85371000 | Up3calcalc Up3calc Accessories                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1                      | NOS | 63,000.00              | 18%    | 11,340.00     | UPS accessories                                                                   |
| 8      | JD2900000011     | 22-04-2022   | 85044090 | ES3HUP060K1n Easy3H Upst60Kva400V33 ForexBXg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1                      | NOS | 4,16,800.00            | 18%    | 74,844.00     | UPS                                                                               |
| 9      | JD2900000011     | 22-04-2022   | 85371000 | Up3calcalc Up3calc Accessories                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1                      | NOS | 44,383.00              | 18%    | 7,985.34      | UPS accessories                                                                   |
| 10     | JD2900000012     | 22-04-2022   | 85072000 | Es-5000-168 Battery                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1                      | NOS | 2,20,061.20            | 18%    | 41,229.22     | UPS Battery                                                                       |
| 11     | JD2900000012     | 22-04-2022   | 85072000 | Es-5000-168 Battery                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1                      | NOS | 2,88,472.00            | 18%    | 48,504.96     | UPS Battery                                                                       |
| 12     | SOA129002424802  | 17-06-2022   | 85166000 | Zpu - Samsung M4W Con 28L Moz8A5146K/L                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1                      | NOS | 18,936.00              | 18%    | 2,889.48      | Parity                                                                            |
| 13     | SOA129002424802  | 17-06-2022   | 85166000 | Zpu - Samsung M4W Con 28L Moz8A5146K/L                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1                      | NOS | 4,489.00               | 18%    | 809.82        | Amazon fire stick                                                                 |
| 14     | SOA129002424802  | 17-06-2022   | 85166000 | Zpu - Samsung M4W Con 28L Moz8A5146K/L                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1                      | NOS | 627.00                 | 18%    | 94.88         | Amazon fire stick                                                                 |
| 15     | SOA129002424802  | 30-10-2024   | 95042000 | Zeox - 1Yr Onp Evr Streaming Devices                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1                      | NOS | 22,033.05              | 18%    | 3,965.95      | Reception                                                                         |
| 16     | SSFSJ/24-25/0146 | 08-12-2022   | 84728698 | Football Tite Metro Str 04 Kir Robust                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1                      | NOS | 13,800.00              | 18%    | 2,484.00      | Repro - pater shinder                                                             |
| 17     | ADIP/L24-25/17   | 07-08-2024   | 83024900 | Supply And Fikng Of Table Top Access Flip Open Lids For Electrical & Networking Make - Ebec/Loc/Mix                                                                                                                                                                                                                                                                                                                                                                                                                                            | 28                     | NOS | 47,500.00              | 18%    | 8,550.00      | Additional workstation Electrical work                                            |
| 18     | ADIP/L24-25/17   | 07-08-2024   | 85460900 | Supply Of 3C 2.85sqmm Pvc Insulated Narmoured Sheathed Fils Flexible Multitrand Copper Cable In Existing Trays / Raceways / Conduits With All Accessories As Reqd. Make - Polycab / Orbit                                                                                                                                                                                                                                                                                                                                                      | 100                    | NOS | 15,700.00              | 18%    | 2,826.00      | Additional workstation Electrical work                                            |
| 19     | ADIP/L24-25/17   | 07-08-2024   | 85372800 | Re-Termination Of Existing Db                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1                      | NOS | 4,366.00               | 18%    | 785.88        | Additional workstation Electrical work                                            |
| 20     | ADIP/L24-25/17   | 07-08-2024   | 94033080 | Meeting Room Table - Supply Of Discussion Table, The Table Top Will Be 28Mm Thk Approved Shade Pre-Laminated Edge-Banded Boards Supported By Powder Coated Me Under Structure.                                                                                                                                                                                                                                                                                                                                                                 | 1                      | NOS | 8,000.00               | 18%    | 1,440.00      | Meeting room table                                                                |
| 21     | ADIP/L24-25/17   | 07-08-2024   | 94033080 | Linear Workstations: Supply Of Linear Desk Based Modular Workstations With Privacy Panels And Pole/Cable Mast. The Table Tops Will Be 25Mm Thk Approved Shade Pre-Laminated Edge-Banded Boards Supported By Powder Coated Me Under Structure. There Will Be A 300Mm Ht 8Mm Thick Laminated Glass Divider With Holders As Per Design. There Will Be Pole/Cable Mast And Wire Carere As Per Data & Electrical Wngs As Per Design. Accessories Like Keyboard Trays, Etc Are Not Considered Size : 1200 X 600 - Make - Dantek - (Delivery 4 Weeks) | 24                     | NOS | 2,88,000.00            | 18%    | 51,840.00     | Additional 24 workstation furniture                                               |
| 22     | 2024-2025/2688   | 21-11-2024   | 84145130 | Comptlon Pedestal Fan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                        | NOS | 14,100.00              | 18%    | 2,538.00      | Pedestal Fan procured                                                             |
| 23     | 2024-2025/2689   | 21-11-2024   | 83080809 | Platform Trolley 150 Kg Capacity                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                        | NOS | 6,800.00               | 18%    | 1,224.00      | Trolley for movement                                                              |

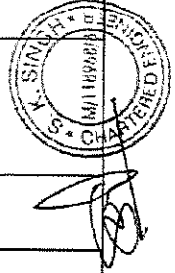
|    |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |        |     |             |     |           |                                 |
|----|------------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-----------|---------------------------------|
| 24 | HNH/468          | 17-03-2023 | 84768990 | Automatic Sanitary Napkin Vending Machine (Auto 100) Existing Flooring In The Specified Areas Where Required Precaution To Be Taken To Salvage The Flooring Material ( Depends Upon The Requirement Of Site). Extreme Precautions To Be Taken So As Not To Damage The Slab. Any Damages Arising Out Of Negligence Shall Be Made Good By The Contractor At No Extra Cost. The Rate For All Demolishing & Dismantling To Include Required Scaffolding, Grinding Machine, Tools & Accessories.                                                                                                                                                                                                                                      | 2      | NOS | 23,000.00   | 18% | 4,140.00  | Sanitary napkin vending machine |
| 25 | CC/PL/2223G5T001 | 04-04-2022 | 39181090 | Existing Door To Be Dismantled, During The Process All Require Precaution To Be Taken To Salvage The Door And The Same Shall Be Covered And Stacked On Site At Allocated Space With No Additional Cost To It, All Safety Measures To Be Followed. Extreme Precautions To Be Taken So As Not To Damage The Adjacent Wall & Rcc Members On The Desired Location Said By Architect/ Pmc. Any Damages Arising Out Of Negligence Shall Be Made Good By The Contractor At No Extra Cost. ( Single Leaf )                                                                                                                                                                                                                               | 767.34 | SMT | 3,85,988.00 | 18% | 69,474.24 | Interior Civil Activity         |
| 26 | CC/PL/2223G5T001 | 04-04-2022 | 84846000 | Providing And Laying 3 Mm To 5 Mm Thick Gym Flooring In Roll Form Of Approved Make, Rate Shall Include All Materials, Preparation Of Base Surface And Work At Levels Etc., Complete And As Directed. All Guarantees Provided By The Manufacturer To Be Passed On To The Client During Handover. Cost To Include Plastering To Conceal Joint At Floor Transition, All Complete As Per Instruction Of Project Managers. Rate To Include Self Levelling Cementitious Spread Of Average 2 Mm Thick In Case Of Subfloor Being Ips Flooring Or Whenever The Flooring Has Undulations.                                                                                                                                                  | 1      | NOS | 1,050.00    | 18% | 189.00    | Interior Civil Activity         |
| 27 | CC/PL/2223G5T001 | 04-04-2022 | 40169100 | Providing And Constructing 700 Mm Wide & 800 Mm High Counter With Top Fabricated From 18Mm Thick Approved Sample Of Granite Laid On 18 Mm Thick Commercial Ply Backing With Approved Industrial Glue, Supported On 19 Mm Thick Commercial Ply Verticals. The 300 Mm High Granite Band ( Splash Guard) Shall Be Provided Above The Counter Top.                                                                                                                                                                                                                                                                                                                                                                                   | 44.32  | SMT | 2,65,921.50 | 18% | 47,865.87 | Interior Civil Activity         |
| 28 | CC/PL/2223G5T001 | 04-04-2022 | 68029300 | Providing And Fixing 1200Mm Wide & 1050Mm High Counter Made Of 60Mm Thk Commercial Ply, Finished With 1.5Mm Thk Laminate. The Internal Surface Should Be Finished With 1.5Mm Thk Laminate. The Laminate To Be Fixed On Proper Position In Proper Line & Level With Help Of Apprd. Adhesive Which Including Surface Preparation & Cleaning. The Same Carcass Consider For Legs. The Rate Should Be Inclusive Of All Necessary Support. As Directed By Site In Charge. All Complete As Per Detail Dwg. Approval Of Designer & Institution Of Project Manager. The Rate Shall Be Inclusive Of Necessary Hardware And Fittings For Completion. Plan Area Will Be Measure For Final Billing. No Extra Measurement For Vertical / Legs | 3.41   | RMT | 44,756.25   | 18% | 8,056.13  | Interior Civil Activity         |
| 29 | CC/PL/2223G5T001 | 04-04-2022 | 94036000 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 10.4   | RMT | 1,31,040.00 | 18% | 23,587.20 | Interior Civil Activity         |



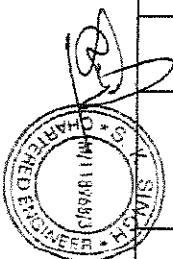
|    |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |        |     |             |     |             |                         |
|----|------------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-------------|-------------------------|
| 30 | CCIP/L2223GSI001 | 04-04-2022 | 25169090 | Providing & Fixing 800 Mm Wide Tread In Proper Line & Level, Made Out Of 19 Mm Thick Machine Cut & Polished Granite Slab Of Required Size, Of Approved Shade, Colour & Texture Laid Over 20 Mm Thick Bed Of C/m 1:4, Including Surface Preparation, Cement Float, Joints Treated With White Cement Mixed With Matching Pigment, Curing, Polishing & Final Cleaning Of Finished Tread Etc. As Directed, Rate Shall Be Inclusive Of Half Round Moulding & Nosing & Making 3 Mm Deep Anti - Skid Groove.                                                                                                                                                                                                                                                                                    | 2.87   | RMT | 12,054.00   | 18% | 2,169.72    | Interior Civil Activity |
| 31 | CCIP/L2223GSI001 | 04-04-2022 | 25169090 | Providing & Fixing 150 Mm High Riser In Proper Line & Level, Made Out Of 19 Mm Thick Machine Cut & Polished Granite Slab Of Required Size, Of Approved Shade, Colour & Texture Laid Over 20 Mm Thick Bed Of C/m 1:4, Including Surface Preparation, Cement Float, Joints Treated With White Cement Mixed With Matching Pigment, Curing, Polishing & Final Cleaning Of Finished Tread Etc. As Directed.                                                                                                                                                                                                                                                                                                                                                                                   | 8.4    | RMT | 14,994.00   | 18% | 2,698.92    | Interior Civil Activity |
| 32 | CCIP/L2223GSI001 | 04-04-2022 | 78082000 | Section Size - 50Mm X 25Mm X 1.62Mm (Thickness)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 163.08 | SMT | 2,48,368.88 | 18% | 44,706.04   | Interior Civil Activity |
| 33 | CCIP/L2223GSI001 | 04-04-2022 | 73089080 | Providing And Fixing Of Frame With 40Mm C Stud (Material-Aspm A-792-2010,Y/8-310Mpa, Finish - Az150),0.50 Mm Thick Having Flanges Of 34Mm & 36Mm. Placed At 408Mm Centre To Centre In 50X0.50Mm Floor And Ceiling Channel(Material-Aspm A-792-2010,Y/8-310Mpa, Finish - Az150) (0.50Mm Thick Having Equal Flanges Of 32Mm Made Of GI Steel, Length 3680*4m), Which Is Anchored To The Floor & True Ceiling Using Anchor Fastener (Ø8X40Mm Hillt Make At 600Mm C/C In Zigzag Manner,Fixing Channel 93X90X 90Mm Has To Be Provided At Every Horizontal Joint Of The Outer Layer Boards & Fixed To The Studs Using Ø4X13 Washer Head Metal To Metal Screws. Coat Inclusive Of 100 To 150Mm Wide 18Mm Thk. Mdf With 6Mm Groove For Installation Of Glass Partition With 48Mm GI Closed Studs | 734.98 | SMT | 6,56,356.89 | 18% | 1,18,140.80 | Interior and Civil      |
| 34 | CCIP/L2223GSI001 | 04-04-2022 | 68091100 | Providing And Fixing Skin Of Gypsum Board Which Includes Tapered Edge 12.5Mm Thick Gyp Board (Conforming To Is 2095-1982 & 2642-1981) Screw Fixed With 25Mm Dry Wall Screw At 300Mm C/C To Existing Framework Studs. Necessary Cut-Outs Shall Be Provided For Taking Of Supply And Return Air Ducts/Openings Which Shall Be Neatly Finished After Fitting Of Ducts Thereby Leaving No Gaps. The Layer Should Be Finished So As To Take On Second Skin In Gyp/Plv/Mdf Or Paint/Wall Paper Directly. (Mode Of Measurement - Length X Height).                                                                                                                                                                                                                                              | 1740.6 | SMT | 8,23,302.29 | 18% | 1,48,194.41 | Interior and Civil      |



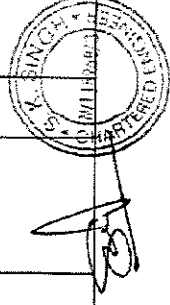
|    |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |         |     |             |     |             |                    |
|----|-----------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----|-------------|-----|-------------|--------------------|
| 36 | CCIP12223GST001 | 04-04-2022 | 68068000 | Providing And Filling 50Mm Thk Rock Wool Insulation Of Density As Follows Of Approved Make, Wrapped In Rp Tissue Paper Enclosed Bags (600 Mm X 600 Mm ) And Completely Sealed From All Sides, As Per Manufacturer'S Specifications With Necessary Frame Work Supports If Required Etc. Complete In Between The Solid Partitions For Sound Insulation From Bottom Of Partition To The Slab Level Of The Partition. No Extra Cost For The Same Shall Be Entertained Later.<br>48 Kg/M3                                                                                                                                                                                                                                                                                  | 885.28  | SMT | 4,23,457.48 | 18% | 76,222.34   | Interior and Civil |
| 36 | CCIP12223GST001 | 04-04-2022 | 68091100 | Providing And Filling Skin Of Gypsum Board Which Includes Tapered Edge 12.5Mm Thick Gyp Board (Conforming To Is 2095-1982 & 2542-1981) Screw Fixed With 28Mm Dry Wall Screw At 300Mm C/C To Existing Framework Studs. Necessary Cut-Outs Shall Be Provided For Taking Of Supply And Return Air Ducts/Openings Which Shall Be Neatly Finished After Fixing Of Ducts Thereby Leaving No Gaps. The Layer Should Be Finished So As To Take On Second Skin In Gyp/Ply/Mdf Or Paint/Wall Paper Directly. (Mode Of Measurement - Length X Height).                                                                                                                                                                                                                           | 1555.91 | SMT | 7,37,355.57 | 18% | 1,32,725.80 | Interior and Civil |
| 37 | CCIP12223GST001 | 04-04-2022 | 73068080 | Section Size - 50Mm X 25Mm X 1.82Mm (Thickness)<br>Providing And Filling Skin Of Gypsum Board Which Includes Tapered Edge 12.5Mm Thick Gyp Board (Conforming To Is 2095-1982 & 2542-1981) Screw Fixed With 38Mm Dry Wall Screw At 300Mm C/C On To Existing Framework. Finely Square And Tapered Edges Of The Boards Are To Be Jointed And Finished So As To Have A Flush Look Which Includes Filling And Finishing With Joining Compound. Joint Paper Tape And Two Coats Of Drywall Top Coat Suitable For Gyp Board (As Per Recommended Practice Of India Gypsum Or Equivalent). Rate Shall Be Inclusive Gypsum Edge Guard On Edges Of The Partition And Finished As Per Manufacturer'S Specifications. Mode Of Measurement To Be Actual Gyp Board Area. Sides.       | 104.89  | SMT | 1,40,978.61 | 18% | 25,376.15   | Interior and Civil |
| 38 | CCIP12223GST001 | 04-04-2022 | 68091100 | Providing And Filling Skin Of Gypsum Board Which Includes Tapered Edge 12.5Mm Thick Gyp Board (Conforming To Is 2095-1982 & 2542-1981) Screw Fixed With 38Mm Dry Wall Screw At 300Mm C/C On To Existing Framework. Finely Square And Tapered Edges Of The Boards Are To Be Jointed And Finished So As To Have A Flush Look Which Includes Filling And Finishing With Joining Compound. Joint Paper Tape And Two Coats Of Drywall Top Coat Suitable For Gyp Board (As Per Recommended Practice Of India Gypsum Or Equivalent). Rate Shall Be Inclusive Gypsum Edge Guard On Edges Of The Partition And Finished As Per Manufacturer'S Specifications. Mode Of Measurement To Be Actual Gyp Board Area. Sides.                                                          | 55.69   | SMT | 26,339.76   | 18% | 4,741.10    | Interior and Civil |
| 39 | CCIP12223GST001 | 04-04-2022 | 44123130 | Providing And Filling Second Skin Which Includes Commercial Ply Of Below Mentioned Thickness, Screw Fixed With Wooden Screws To Existing First Skin Of Partition / Wall Surface. Care Should Be Taken That The Joint Should Be Staggered To Avoid Leakage. The Second Layer Of Ply Shall Be Stopped 75Mm Above False Ceiling In That Area. The Partition Should Be Finished So As To Take On Wall Paper/Paint/Fabric/Glass Etc. Directly By Applying Suitable Base Coats, Primer Coats, Etc. Complete. Necessary Cut-Outs Shall Be Provided For Taking Of Supply And Return Air Ducts/Openings Which Shall Be Neatly Finished After Fixing Of Ducts Thereby Leaving No Gaps. (Mode Of Measurement - Length X Height Up To False Ceiling).<br>18 Mm Thick Ply Cladding | 65.68   | SMT | 1,25,805.83 | 18% | 22,845.05   | Interior and Civil |



|    |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |       |     |             |     |           |                    |
|----|-----------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-------------|-----|-----------|--------------------|
| 40 | CCIP12223GSI001 | 04-04-2022 | 44123190 | Providing And Fixing Second Skin Which Includes Commercial Ply Of Below Mentioned Thickness, Screw Fixed With Wooden Bolts To Existing First Skin Of Partition / Wall Surface. Care Should Be Taken That The Joint Should Be Staggered To Avoid Leakage. The Second Layer Of Ply Shall Be Stopped 75mm Above False Ceiling In That Area. The Partition Should Be Finished So As To Take On Wall Paper/Paint/Fabric/Glass Etc. Directly By Applying Suitable Base Coat, Primer Coat, Etc. Complete. Necessary Cut-Outs Shall Be Provided For Taking Of Supply And Return Air Ducts/Openings Which Shall Be Neatly Finished After Fixing Of Ducts Thereby Leaving No Gaps. (Mode Of Measurement - Length X Height Up To False Ceiling). 12 Mm Thick Ply Cladding | 93.41 | SMT | 1,17,228.25 | 18% | 21,100.72 | Interior and Civil |
| 41 | CCIP12223GSI001 | 04-04-2022 | 44123190 | Providing And Fixing Second Skin Which Includes Commercial Ply Of Below Mentioned Thickness, Screw Fixed With Wooden Screws To Existing First Skin Of Partition / Wall Surface. Care Should Be Taken That The Joint Should Be Staggered To Avoid Leakage. The Second Layer Of Ply Shall Be Stopped 75mm Above False Ceiling In That Area. The Partition Should Be Finished So As To Take On Wall Paper/Paint/Fabric/Glass Etc. Directly By Applying Suitable Base Coat, Primer Coat, Etc. Complete. Necessary Cut-Outs Shall Be Provided For Taking Of Supply And Return Air Ducts/Openings Which Shall Be Neatly Finished After Fixing Of Ducts Thereby Leaving No Gaps. (Mode Of Measurement - Length X Height Up To False Ceiling). 6 Mm Thick Ply Cladding | 34.79 | SMT | 23,380.56   | 18% | 4,208.50  | Interior and Civil |
| 42 | CCIP12223GSI001 | 04-04-2022 | 48238019 | Providing And Fixing In Proper Line And Level, 1.5 Mm Thick Laminate Of Approved Shade Of Colour On To Existing Surface Of Partition / Paneling By Means Of Approved Adhesives. Necessary Cut-Outs Shall Be Provided For Taking Of Supply And Return Air Ducts/Openings Which Shall Be Neatly Finished After Fixing Of Ducts Thereby Leaving No Gaps.                                                                                                                                                                                                                                                                                                                                                                                                          | 40.92 | SMT | 49,428.10   | 18% | 8,897.08  | Interior and Civil |



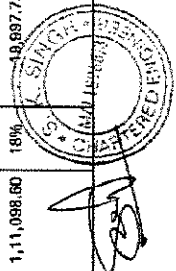
|    |                |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |        |     |             |     |           |                                  |
|----|----------------|------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-----------|----------------------------------|
| 43 | CCIP2223G5T001 | 04-04-2022 | 70071800 | <p>Providing And Fixing Of 6 Mm Thick Annealed Ssg Planilaque Evolution (Premium Grha Rated Leaqueered Glass From Sahn-Gobain) Or Equivalent Manufactured Industrially By Curtain Coating Process With Pu Lacquer (50 Micron Thick), Conforming To En 16477 Standards For Back Painted Glass, Of Approved Color By Architect/ Client Fixed With Compatible Ssg Glassmate Ultralix Or Equivalent - Neutral Alkox Based Silicone Having Shear Bond Strength (Dry, 24 Hours), Greater Than 450 Kpa And Tank Free Time Of 10 To 30 Mins Compatible For Installation Of Mirror And Lacquer Glass / Ssg Glassmate Mirror Mounting Tape Mirror Mounting Tape - 1.5Mm(Thk) / 24Mm(Thk) Double Adhesive Via Ultra High Performance (Uhp) Adhesive Tape Of 3M Tapes For Instantaneous Adhesion, Compatible With Mirror And Lacquer Glass Having Shear Bond Strength (Dry, 16 Mins) Of 250 To 350 Kpa. On A Perfectly Levelled 12Mm Thick Water Proof Marine Plywood / Mdf / Mineral Fibre Board Which Is Mounted On The Rcc Wall/Any Other Structure.</p> <p>The Contractor Should Submit Test Reports For Backpainted Glass From Manufacturer - High Humidity Resistance (Conforms To Bs En 1038 1999); Color Fastness Iso 105B02 (Standard &amp; Mechanical Resistance Iso 7784 (Taber Abrasion Test) Iso 2409 (Cross Hatch Test) Standard The Manufactured Backpainted Glass Should Be Environmentally Friendly (No Lead, No Arsenic, No Copper, No Formaldehyde); Appropriate Recycled Content (12% Post Industrial / 8% Post Consumer); Compressive Strength (1000 Mpa) &amp; Tensile Strength 40</p> | 70.58  | SMT | 3,70,563.80 | 18% | 66,701.50 | Lacquerd glass for meeting room  |
| 44 | CCIP2223G5T001 | 04-04-2022 | 56021000 | <p>Supply &amp; Installation Of Acoustic Panels Make 11Mm(Thk) For Reducing And Controlling Reverberated Noise With A Nrc Of 0.5 Mm, Panel Composition 100% Pet To Be Minimum 50% Recycled Pet With Low Voc Which Addresses Life Cycle Impacts Such As Toxicity, Size Of Panel As Per Design With Thickness Of 11Mm, Weight 1600 Gsm, Density 195 Kg/M3, Acoustic Nrc 0.30 For Direct Fixing On Wall, 0.45 With A 14 Mm Airgap, 0.50 With A 24 Mm Air Gap. To Be Used For Wall Panelling, Wall Screens And Ceiling Panels.</p> <p>Plain Acoustic Panel</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 123.57 | SMT | 3,46,488.92 | 18% | 62,367.64 | Acoustic Panel for meeting rooms |
| 45 | CCIP2223G5T001 | 04-04-2022 | 56021000 | <p>Supply &amp; Installation Of Printed Acoustic Panels Make 11Mm(Thk) For Reducing And Controlling Reverberated Noise With A Nrc Of 0.5 Mm, Panel Composition 100% Pet To Be Minimum 50% Recycled Pet With Low Voc Which Addresses Life Cycle Impacts Such As Toxicity, Size Of Panel As Per Design With Thickness Of 11Mm, Weight 1600 Gsm, Density 195 Kg/M3, Acoustic Nrc 0.30 For Direct Fixing On Wall, 0.45 With A 14 Mm Airgap, 0.50 With A 24 Mm Air Gap. To Be Used For Wall Panelling, Wall Screens And Ceiling Panels.</p> <p>Printed Acoustic Panel</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 50.74  | SMT | 2,15,792.54 | 18% | 38,842.68 | Acoustic Panel for meeting rooms |



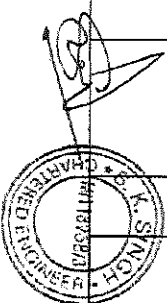
|    |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |        |     |             |     |           |                                                                           |
|----|------------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-----------|---------------------------------------------------------------------------|
| 48 | CCIP L2223GSI001 | 04-04-2022 | 58021000 | Supply & Installation Of Specialty Router Cut (As Per Architect Requirement) Acoustic Panels Make 11(MmThk) For Reducing And Controlling Reverberated Noise With A Nic Of 0.5 Mm, Panel Composition 100% Pat To Be Minimum 50% Recycled Pat With Low Voo Which Addresses Life Cycle Impacts Such As Toxicity, Weight 1800 Gsm, Density 195 Kg/M3, Acoustic Nic 0.30 For Direct Filing On Wall, 0.46 With A 14 Mm Air Gap, 0.50 With A 24 Mm Air Gap. To Be Used For Wall Paneling, Wall Screens And Ceiling Panels.<br>Grooving Acoustic Panel | 8.75   | SMT | 58,327.68   | 18% | 10,498.98 | Acoustic Panel for meeting rooms                                          |
| 47 | CCIP L2223GSI001 | 04-04-2022 | 75042990 | Providing And Filing Aluminium Skirting Of Approved Make & Approved Black Anodized With Rubber Basing Fixed On Screwing Slot On Partitions And Walls Etc. All Complete As Per Architects Instructions. There Shall Be 12 Mm Thk Commercial Ply Backing As Approved By The Architect. The Rate To Be Inclusive Of All Accessories Required For Filing Of Skirting Complete.<br>Up To 25Mm High                                                                                                                                                  | 828.17 | RMT | 2,63,831.40 | 18% | 47,489.65 | Aluminium Skirting                                                        |
| 46 | CCIP L2223GSI001 | 04-04-2022 | 63039100 | Providing And Filing Palmette Of Size 450 To 600 Mm X 400Mm, With Vertical & Horizontal Made Of 18Mm Thk Commercial Ply Along With Up To 600Mm High 50Mm X 25Mm Aluminium Framework. The Framework Covered With One Side Gypsum Skinning & Finish With Black Paint As Approved By The Architect. The Rate To Be Inclusive Of 1.5Mm Thk Laminata For Internal Surety Of The Palmette. All Necessary Hardware & Adhesive To Be Considered As Required. Mode Of Measurement: Length Of The palmet                                                 | 83.7   | RMT | 1,75,770.00 | 18% | 31,638.60 | Interior Palmette                                                         |
| 49 | CCIP L2223GSI001 | 04-04-2022 | 80108000 | Providing And Filing Palmette To House Projection Screen Made Of 18Mm Thick Commercial Plywood Of Approved Make, Having Clear Internal Dimensions As 2000Mm X 2500Mm As To Be Confirmed As Per Av Consultant Requirement. Surfaces To Be Finished In Approved Shade Of 1.5 Mm Thk Laminata, Supported From Rcc Ceiling Slab By Necessary Framework, Giving Additional Supports In Aluminium Angles, Inclusive Of Cutting To Required Sizes Etc.                                                                                                | 6      | RMT | 11,340.00   | 18% | 2,041.20  | Interior Palmette                                                         |
| 50 | CCIP L2223GSI001 | 04-04-2022 | 39181010 | Providing And Filing 8Mm Thick Commercial Ply Backing Of Size 800Mm X 600Mm On Mineral Fiber Modular False Ceiling Tiles To Support Light Filing, Speakers, Cctv Cameras, Diffuser Of Grid Work Size With Necessary Cut Out For The Same.                                                                                                                                                                                                                                                                                                      | 67     | NOS | 24,858.00   | 18% | 4,438.08  | Ply backing Support Light Filing, Speakers, Cctv Camera, Diffuser Of Grid |
| 51 | CCIP L2223GSI001 | 04-04-2022 | 86369030 | Providing And Filing Junction Box Cover In Flooring Of Size As Per The Junction Boxes Mention In Raceway Drawings. Made Of 18Mm Thick Commercial Plywood With Necessary Hard Wood Framework To Prepare A Levelled Surface For Carpet. The Rate To Be Inclusive Of Matching The Existing Carpet Levels Properly                                                                                                                                                                                                                                 | 200    | NOS | 73,800.00   | 18% | 13,248.00 | Junction box for raceway                                                  |



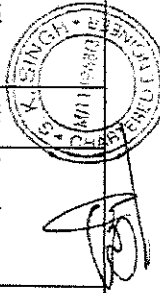
|    |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |       |     |             |     |           |                                        |
|----|------------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-------------|-----|-----------|----------------------------------------|
| 52 | CCIP/L2223GST001 | 04-04-2022 | 76109030 | Providing And Fixing Approved Make Gypsum Trap Doors Of Approved Finish. The Trap Doors Shall Be Installed As Per The Manufacturer Specifications And Instructions With Beading Etc Complete With Required Supports.<br>Size: 450 Mm X 450 Mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 10    | NOS | 36,750.00   | 18% | 6,615.00  | Gypsum trap door                       |
| 53 | CCIP/L2223GST001 | 04-04-2022 | 94036000 | Providing & Fixing U-Shape Window Ledge Of Size Up To 200 Ht X 450 Mm Deep. Ledge Made Out Of 18 Mm Thick Commercial Ply Finished With 1.5 Mm Thick. Laminated Of Approved Colour & Shaded With Necessary Aluminium Framework. Corner & Edges Shall Be Finished With 2Mm Pvc Edge Binding. The Required Support To Be Taken From The Slab Level. Rate Shall Be Inclusive Of Fittings, Fixtures And Hardware, Tools And Tackles Etc. Required To Complete The Work To The Satisfaction Of The Engineer In-Charge.                                                                                                                                                                                                | 84.28 | RMT | 1,82,297.84 | 18% | 32,813.58 | Interior                               |
| 54 | CCIP/L2223GST001 | 04-04-2022 | 76101000 | Providing And Supplying Fixing Sealing Of Size As Per Requirement (L) X 650Mm (D) X Upto 500Mm Ht. Made Out 60Mm X 60Mm Aluminium Frame Work Cladded With 19Mm Thick Commercial Ply Boxed Part In The Bottom Of The Seat And Side Exposed To Be Finish With Approved Shade Laminated The Seat Of The Unit To Be Finish With 100Mm Thick Cladded In Required Slope With Artificial Leather / Fabric Of Approved Shade. Vendor Need To Consider All Required Necessary Fittings Hardware, Adhesive All Complete As Per Architect And Pmc'S Instruction. Made Of Measurement Running Length Of The Seating                                                                                                         | 4.18  | RMT | 46,084.50   | 18% | 8,285.21  | Interior                               |
| 55 | CCIP/L2223GST001 | 04-04-2022 | 40139090 | Providing And Fixing Wooden Ceiling With Framework In 50Mm X 25Mm X 1.62Mm Thick. Aluminium Box Section Framework @ 300Mm C/C Both Ways Suspended From Rec Slab. Panels Consisting Of 18Mm Thick Exterior Grade Mdf & Finish With Approved Shade Of Paint. Top Of The Panel To Be Treated With Anti-Termite Treatment. Rate To Be Inclusive Of All Kinds Of Profiles And Cut Outs Required For Light Fixtures, Speakers, Smoke Detector, Trap Doors And Ac Grill In The Ceiling. All Exposed Surfaces Should Be Finished With Tw Lipping & Matching Paint. All Complete As Per Detailed Drawing / Instruction Of Architect / Project Manager. Made Of Measurement :- Plan Area To Be Measure For Final Billing. | 2.88  | SMT | 12,096.00   | 18% | 2,177.28  | Interior wooden ceiling                |
| 56 | CCIP/L2223GST001 | 04-04-2022 | 68091805 | Providing And Fixing 38Mm Thk. & 200Mm High Ceiling With Suspended System Using Steel Rods / Clutch Cable 10Mm Thk. The Ply Should Finish With Laminated From All The Side.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 54.9  | RMT | 2,30,580.00 | 18% | 41,504.40 | ceiling Suspense system with steel rod |
| 57 | CCIP/L2223GST001 | 04-04-2022 | 39259099 | Providing And Fixing Planter Boxes Of Width 450Mm And Height Upto 1200Mm High With SS Trays Using 12Mm Thick Marine Plywood Necessary Supports At Edges Or As Directed. The Exposed Edges Of To Be Finished In Approved Corian As Per The Design. Made Of Measurement To Be Running Length X Height Of Planter Box. Finished In Appd. Shade Of 6 Mm Thk. Corian                                                                                                                                                                                                                                                                                                                                                 | 4.73  | SMT | 1,11,098.60 | 18% | 19,997.75 | Planter box                            |



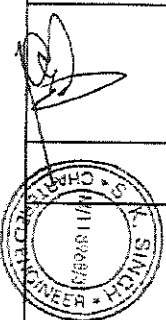
|    |                 |            |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |     |             |     |           |                         |
|----|-----------------|------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----|-------------|-----|-----------|-------------------------|
| 58 | CCIP12223GST001 | 04-04-2022 | 9403000 | Providing & Constructing Laminate Finished Storage Of Depth Up To 600 Mm & Size As Mentioned Below, With Top, Sides & Bottom In 18 Mm Thick Commercial Ply, Back In 8 Mm Thick Commercial Ply, Intermediates In 18 Mm Thick Commercial Ply @ 375 Mm C/C, Shutters In 18 Mm Thick Block Board, All External Surfaces To Be Finished In Approved 1.5 Mm Thick Laminate, With Balancing Laminate On The Interior Surface. All Exposed Edges To Be Finished In Approved Pvc Edge Binding, Rate Shall Be Inclusive Of Hardware Such As Locks, Auto Closing Hinges For Shutters, Tower Bolt, Sa Key Holes For Shutters, Handles, Door Stopper, Tower Bolt, Sa Key Holes Of Approved Make Etc All Complete.                                                                                                                                                                                                                                      | 10   | SMT | 1,14,495.78 | 18% | 20,608.24 | Interior                |
| 59 | CCIP12223GST001 | 04-04-2022 | 9403000 | Providing & Constructing Laminate Finished Storage Of Width Up To 600 Mm & Size As Mentioned Below, With Top, Sides & Bottom In 18 Mm Thick Commercial Ply, Back In 8 Mm Thick Commercial Ply, Intermediates In 18 Mm Thick Commercial Ply @ 375 M C/C, Shutters With Framework As Per Drawings In 18 Mm Thick Commercial Ply, All External Surfaces To Be Finished In Approved 1.5 Mm Thick Laminate, With Balancing Laminate On The Interior Surface. Provision To Be Made For Light Paintnet As Per Detailed Drawing. All Exposed Edges To Be Finished In Approved Pvc Edge Binding, Rate Shall Be Inclusive Of Hardware Such As Locks, Auto Closing Hinges For Shutters, Handles, Door Stopper, Tower Bolt, Sa Key Holes Of Approved Make Etc All Complete.                                                                                                                                                                           | 2.15 | SMT | 24,642.23   | 18% | 4,435.60  | Laminate finish storage |
| 60 | CCIP12223GST001 | 04-04-2022 | 9403000 | Providing & Constructing Laminate Finished Storage Of Width Up To 600 Mm & Size As Mentioned Below, With Top, Sides & Bottom In 18 Mm Thick Commercial Ply, Back In 8 Mm Thick Commercial Ply, Intermediates In 18 Mm Thick Commercial Ply @ 375 M C/C, Shutters With Framework As Per Drawings In 18 Mm Thick Commercial Ply, All External Surfaces To Be Finished In Approved 1.5 Mm Thick Laminate, With Balancing Laminate On The Interior Surface. All Exposed Edges To Be Finished In Approved Pvc Edge Binding, Skirting Should Be 75-100Mm Inside From All Finished Edges, Rate Shall Be Inclusive Of All Hardware Such As Locks, Auto Closing Hinges For Shutters, Reverse Waterfall Edge Handles As Per Approved, S/S Finish Loop Leg Of Size 50Mm X 30Mm X 12Mm, Door Stopper, Tower Bolt, Sa Key Holes Of Approved Make Etc All Complete, All Complete As Per Detailed Drawing & Instruction Of Project Managers / Designers. | 6.68 | SMT | 76,463.47   | 18% | 13,763.43 | Interior                |



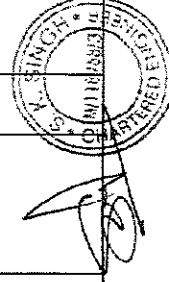
|    |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |       |     |             |     |           |                                  |
|----|------------------|------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-------------|-----|-----------|----------------------------------|
| 61 | CCIP/L2223G5T001 | 04-04-2022 | 76101000 | Providing And Fixing Dc Shutters With 19Mm Thick Commercial Plywood And Finished In Approved 1.5Mm Thick Laminate From All Exposed Sides And 1Mm Thick Balancing Laminate On The Inner Side. The Shutters To Be In 25Mm Thick Commercial Grade Block Board Finished In Approved Shade 1.5Mm Thick Laminate With Appropriate Matching Pvc Edge Binding. Rate To Be Inclusive Of 19Mm Thick, Bison Board & Providing And Fixing Of Aluminium Grill Of Size 250 X 75Mm (On Each Shutter) For Ventilation, Finished In Approved Shade Powder Coating. Approved Ss Handrail, Tower Bolts, Locks, Magnetic Ball-Catch, Hinges, Ss Keyhole Etc Complete As Directed. | 16.89 | SMT | 1,81,511.21 | 10% | 29,072.02 | Interior                         |
| 62 | CCIP/L2223G5T001 | 04-04-2022 | 73285099 | Providing And Fixing Storage In 20 Gauge Ms Slotted Angle Of 36 Mm X 36 Mm Finished With Approved Shade Powder Coating With 480 Mm Wide 16 Gauge Green Metal Sheet Shelves Of Approved Shade With Necessary Powder Coated Nut-Bolt Fittings, Edge Guard Bush For Slotted Angles Etc Complete As Directed.                                                                                                                                                                                                                                                                                                                                                     | 27.24 | SMT | 1,14,395.40 | 18% | 20,581.17 | Slotted Angle rack in Store room |
| 63 | CCIP/L2223G5T001 | 04-04-2022 | 44123190 | Providing And Fixing Open Storage With Shelf. The Portal Make In Necessary Framework Shell Be Made In 19Mm Thick Commercial Plywood And Viable Portion Covered With 1Mm Thick Laminate Storage & Shelf Carcass Made In 19Mm Thick Ply. All Exposed Surfaces Shall Be Covered With 1Mm Thick Laminate Of Approved Shade/Make. The Rate Shall Be Inclusive Of Fixing Shelf As Per The Drawings. The Rate Shall Be Inclusive Of All Necessary Fittings / Hardware Items Required To Complete Job In All Repeat.                                                                                                                                                  | 5.76  | NOS | 72,000.00   | 18% | 12,960.00 | Interior                         |
| 64 | CCIP/L2223G5T001 | 04-04-2022 | 44123190 | Providing And Fixing Counter Of Overall Width 600Mm, And Height 750Mm, With Top In 19Mm Thick Commercial Plywood. The Counter Top Will Be Finished With 1.8 Mm Thick Laminate Of Approved Shade, Colour. The Structure To Construct In 19Mm Ply. The Edges Will Be Finished With 2Mm Thick Matching Pvc Edge Binding. Rate To Be Inclusive Of Flip Top Box. All The Work To Be Carried Out As Per Detail Drawing & Architect / Price Instruction.                                                                                                                                                                                                             | 55.22 | RMT | 4,63,848.00 | 18% | 83,492.64 | Interior - counter               |
| 65 | CCIP/L2223G5T001 | 04-04-2022 | 73083000 | Size : 985 Mm X 2400Mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 9     | NOS | 3,30,750.00 | 18% | 59,535.00 | Interior - counter               |
| 66 | CCIP/L2223G5T001 | 04-04-2022 | 73083000 | Size : 1000 Mm X 2400Mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 3     | NOS | 1,28,000.00 | 18% | 22,680.00 | Interior - counter               |
| 67 | CCIP/L2223G5T001 | 04-04-2022 | 73083000 | Size : 1050Mm X 2400Mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 2     | NOS | 93,240.00   | 18% | 16,783.20 | Interior - counter               |
| 68 | CCIP/L2223G5T001 | 04-04-2022 | 73083000 | Size : 1200Mm X 2400Mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 3     | NOS | 1,67,500.00 | 18% | 29,350.00 | Interior - counter               |
| 69 | CCIP/L2223G5T001 | 04-04-2022 | 73083000 | 4000 Mm X 900 Mm Wide                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1     | NOS | 2,42,719.00 | 18% | 43,689.42 | Interior - counter               |
| 70 | CCIP/L2223G5T001 | 04-04-2022 | 44123190 | Providing & Placing In Position Lectern Table Of Size Mentioned In Detailed Drawing. Lectern To Be Manufactured By 19Mm Thick Commercial Plywood As Per Detailed Drawing. External As Well As Internal Surface Should Be Finished With Approved Shade 1.5 Mm Thick Laminate. All Hardware Should Be Of Approved Make. Rate To Be Inclusive Of Company Logo Made In Stainless Steel Lettering, Castor Wheels And Ss Element As Per Instruction Of The Architect. All Complete As Per Approval Of Designer & Instruction Of Project Manager.                                                                                                                    | 2     | NOS | 42,000.00   | 18% | 7,560.00  | Interior Table                   |



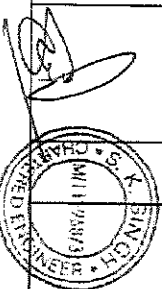
|    |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |        |     |             |     |           |                               |
|----|------------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-----------|-------------------------------|
| 71 | CCIP/L2223GST001 | 04-04-2022 | 44111400 | Providing And Fitting Boxes Made In 25Mm Thick Exterior Grade Mdf To House Tv Or Finished With Approved Shade Of Dulux Paint Mode Of Measurement:- Elevation To Be Measure For Final Billing                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 10.23  | SMT | 42,989.28   | 18% | 7,732.67  | Interior & Civil              |
| 72 | CCIP/L2223GST001 | 04-04-2022 | 94035090 | Supply & Fixing In Place Standard Bed Of Approved Make The Rate Should Include The Mattress, Pillow & Spreadsheet With Specified Size. All Complete As Per Approval Of Designer & Instruction Of Project Manager.<br>Board Room Table Size 6000L X 1500D X 750H (16 Pax)<br>Specifications<br>Table Top: 25Mm Thick Pre Laminate Particle Board With 2Mm Pvc Edge Lipping On All Exposed Edges<br>Support:<br>End Legs: M6 Powder Coated Legs<br>Intermediate Legs: M6 Powder Coated Legs And Supporting M6 Cross Beams<br>Wire Management:<br>* Continuous Pvc Cable Tray With Provision To Mount Switches And Sockets As Per Client Requirement.<br>* Vertical Wire Entry Cover For Wire Uprise From Floor To Cable Tray And 450Mm Aluminium Flip Up For Switch Access.                                                                                                                                                                            | 2      | NOS | 1,05,000.00 | 18% | 18,900.00 | Nap room Bed and cot          |
| 73 | CCIP/L2223GST001 | 04-04-2022 | 94038080 | Providing & Fitting Of High Grade Polymer Based Bending Agent With Dispersed Solid Particles, Gyproc Bond-It On Prewetted, Cleaned, Free From Debris Rcc Surface Which Is Applied Through Brush/Roller Providing Mechanical And Chemical Bonding With Bonding Strength Greater Than 5 N/mm2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1      | NOS | 75,000.00   | 18% | 13,500.00 | Interior - Board room Table   |
| 74 | CCIP/L2223GST001 | 04-04-2022 | 95069180 | Providing And Barring The Bubble Guard Sheets Of Approved Make On The Floor To Be Protected The Size Of Sheet 6' X 4' D- 9 (I.E. 8 Mm Diameter Bubbles) & Giammages : 250 Cam. The Rate Shall Be Inclusive Of Removing Bubble Guard Sheets On Completion Of Other Works To Expose The Flooring.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 296.24 | SMT | 63,987.58   | 18% | 11,617.78 | Interior & Civil              |
| 75 | CCIP/L2223GST001 | 04-04-2022 | 39211800 | Providing And Fitting Gypsum False Ceiling Of Indle Gypsum Make Which Includes G.I. Perimeter Channels Of Size 0.55Mm Thick (Having One Flange Of 20Mm And Another Flange Of 30Mm And A Web Of 27Mm) Along With Perimeter Of Ceiling, Screw Fixed To Brick Wall / Partition With The Help Of Nylon Sleeves And Screws At 610Mm Centers. Then Suspending G.I. Intermediate Channels Of Size 45Mm (0.5Mm Thick With Two Flanges Of 15Mm Each) From The Soffit At 1220Mm Centres With Ceiling Angle Of Width 25Mm X 10Mm X 0.55Mm Thick Fixed To Soffit With G.I. Cleek And Steel Expansion Fasteners. Ceiling Section Of 0.55Mm Thick Having Knurled Web Of 51.5Mm And Two Flanges Of 28Mm Each With Lips Of 10.5Mm Are Than Fixed To The Intermediate Channel With The Help Of Connecting Clips And In Direction Perpendicular To The Intermediate Channel At 457 Mm Centers. Gypsum Board Facia Of 150 Mm High As Per The Direction Of The Architect | 371.77 | SMT | 60,302.38   | 18% | 14,454.43 | Interior & Civil              |
| 78 | CCIP/L2223GST001 | 04-04-2022 | 88031900 | Providing And Fitting Gypsum False Ceiling Of Indle Gypsum Make Which Includes G.I. Perimeter Channels Of Size 0.55Mm Thick (Having One Flange Of 20Mm And Another Flange Of 30Mm And A Web Of 27Mm) Along With Perimeter Of Ceiling, Screw Fixed To Brick Wall / Partition With The Help Of Nylon Sleeves And Screws At 610Mm Centers. Then Suspending G.I. Intermediate Channels Of Size 45Mm (0.5Mm Thick With Two Flanges Of 15Mm Each) From The Soffit At 1220Mm Centres With Ceiling Angle Of Width 25Mm X 10Mm X 0.55Mm Thick Fixed To Soffit With G.I. Cleek And Steel Expansion Fasteners. Ceiling Section Of 0.55Mm Thick Having Knurled Web Of 51.5Mm And Two Flanges Of 28Mm Each With Lips Of 10.5Mm Are Than Fixed To The Intermediate Channel With The Help Of Connecting Clips And In Direction Perpendicular To The Intermediate Channel At 457 Mm Centers. Gypsum Board Facia Of 150 Mm High As Per The Direction Of The Architect | 303.02 | SMT | 3,27,261.48 | 18% | 58,907.07 | Interior Gypsum false ceiling |



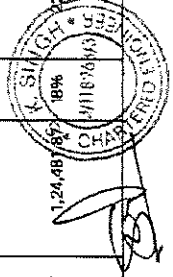
|    |                |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |        |     |             |     |             |                                                                     |
|----|----------------|------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-------------|---------------------------------------------------------------------|
| 77 | CCPL2223GST001 | 04-04-2022 | 88091900 | <p>Providing &amp; Fixing Of Armstrong Soft Fibre Acoustical Suspended Ceiling System With Optra Beveled Tegular Edge Tiles With Armstrong Supraline 15Mm Exposed Grid.</p> <p>The Tiles Should Have Humidity Resistance (RH) Of 95%, Nro 0.9 - 1.0, Light Reflectance &gt;85%, Colour White, Fire Performance Uk Class 0 / Class 1 (8s 475 Pt - 6 &amp; 7) In Module Size Of 600X600X15Mm, Suitable For Green Building Application, With Recycled Content Of 65% Gw &amp; 74% Rw.</p> <p>The Tiles Shall Be Laid On Armstrong Supraline 32 With 15 Mm Wide T - Section Flanges Colour White Having Rotary Stitching On All T Sections I.E. The Main Runner, 1200 Mm &amp; 600 Mm Cross Tees With A Web Height Of 32Mm And A Load Carrying Capacity Of 12.5 Kgs/M2 (As Per Standard Installation Layout Mentioned Below) &amp; Pull Out Strength Of 100Kgs. The T Sections Have A Galvanizing Of 80 Grams Per M2 And Need To Be Installed With Suspension System Of Armstrong Make.</p> <p>The Tile &amp; Grid System Used Together Should Carry A 10 Year Warranty.</p> | 418.08 | SMT | 6,29,116.40 | 18% | 1,13,241.31 | Interior - Armstrong Soft Fibre Acoustical Suspended Ceiling System |
| 78 | CCPL2223GST001 | 04-04-2022 | 44126400 | <p>Providing And Fixing Boxing With 19Mm Thick Commercial Plywood At Ceiling With Necessary Framework Yotp 1.2 Mtr. &amp; Cladded With 6Mm Thick Mdf Finished Approved Paint. All Exposed Edges Of The Boxing To Be Finished In Approved Paint Etc Complete As Directed. ( Plan Measurement Should Be Taken For Billing ). Rate Quote Includes Acrylic With Lights ( Led Lights ). Size : 3200 Mm X 3200 Mm X 3000 Mm</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 4      | NOS | 4,10,400.00 | 18% | 73,872.00   | Interior & Civil                                                    |
| 78 | CCPL2223GST001 | 04-04-2022 | 76108600 | <p>Providing And Fixing Frameline U Baffle Aluminium Panel Ceiling Manufactured By Approved Supplier In Approved Wooden Colour Consisting Of Panel Size 25 Mm Width X 100 Mm Deep &amp; Gap Between Two Baffle Is 100Mm Clear With Using 0.8 Mm Thick, Panel Length Up To 5 Mtr, Coil Coated On A Fully Automatic Powder Coating Line, And Roll Formed From Enamelled Corrosion Resistance Aluminium Alloy (Al. Mg) For Higher Strength And Good Roll Forming Characteristics.</p> <p>Panel Shall Be Clipped To A G.I Slotted Angle 2 Mm Thick, Wooden Colour Coated, One Leg Of The Carriers With Cut Outs To Hold The Panels In A Module Of 150 Mm. Panel Carrier Shall Be Suspended By Means Of Threaded Rod At A Distance Of 1.2 Mtr C/C. (Actual Distance Of Threaded Rod/Carrier To Be Calculated Based On The Actual Drawing). The Gap Between Two Baffle C/C 150Mm. The Rate Inclusive Of Labour, Tools, Related Hardware &amp; Supervision Etc All Complete.</p>                                                                                                | 53.58  | SMT | 2,60,400.26 | 18% | 46,872.05   | Interior and Civil                                                  |



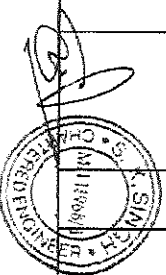
|    |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |       |     |           |     |           |                  |
|----|------------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-----------|-----|-----------|------------------|
| 80 | CCIP/L2223GST001 | 04-04-2022 | 85371000 | <p>Providing &amp; Fixing Of Paré Soft System With Finishing Trims<br/>Panel Size: 4000X3400mm; Effective Size For Coverage: 4000X3000mm<br/>Panel Material : Pop; Colour: Several Wooden Finishes, Black, Grey And White.<br/>Soft Ceiling Is Finished On The Edges Using L-Trim And Panel Joins Are Finished Using T-Trim Profiles Of The Same Material. The Panels Meet Or Exceed The Standard Specification Of Astm D-4477 And Its Referenced Documents, Where Not Defined In Astm D-4477. Our Products Also Meet The Stringent Quality Control Parameters Of Paré.<br/>Impact Resistance: No Deformation Observed, (Tested At 50 Lbs)<br/>Tensile Strength, Mpa: &gt;37.0<br/>Tensile Modulus, Mpa: &gt;2000<br/>Surface Distortion: None At 120F<br/>Squaresness: 1/64" Of Square<br/>Length: Within 1/4" Of Specification<br/>Look Control: Complex<br/>Colour Change: &lt;2 Gray/scales (16hrs Under 1200W/M2 UV Radiation At 50 Degrees<br/>Paré Soft: And Its Accessories Comply With Ball-Pressure, Needle Flame And Glow-Wire Test. Along With That, It Also Complies With UL84 V0 Test Acquiring A Class 1 Flammability Rating When Tested In Accordance To Is 10151.</p> | 19.22 | SMT | 70,150.08 | 18% | 12,927.01 | Interior and CWH |
| 81 | CCIP/L2223GST001 | 04-04-2022 | 85371000 | <p>Supply &amp; Installation Of Ceiling Clouds (Shapes) Made From Acoustic Panels. The Shape, Size And Thickness Can Be Customized As Per Clients Requirement. (Rates Are For Clouds And 4Sets Of Wire Rope Hanging Hardware. It Is To Be Fixed On Wire Ropes. 18mm(Thk). Come In Various Shape Options Like Square / Convex / Concave / Circle / Hexagon / Trapezoid / Parallelogram (Left &amp; Right) / Rectangle (Small &amp; Large) And In Standard Traffic White Color With Lr 80% Or In The Color Specified By The Architect / Engineer In Charge (Shell / Tangerine / Cranberry / Moss / Kivi / Reef / Lagoon). The Size And Sound Absorption Details Are As Below:<br/>Dia- 800mm</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 3     | NCS | 31,500.00 | 18% | 5,670.00  | Interior ceiling |
| 82 | CCIP/L2223GST001 | 04-04-2022 | 85371000 | <p>Supply &amp; Installation Of Ceiling Clouds (Shapes) Made From Acoustic Panels. The Shape, Size And Thickness Can Be Customized As Per Clients Requirement. (Rates Are For Clouds And 4Sets Of Wire Rope Hanging Hardware. It Is To Be Fixed On Wire Ropes. 18mm(Thk). Come In Various Shape Options Like Square / Convex / Concave / Circle / Hexagon / Trapezoid / Parallelogram (Left &amp; Right) / Rectangle (Small &amp; Large) And In Standard Traffic White Color With Lr 80% Or In The Color Specified By The Architect / Engineer In Charge (Shell / Tangerine / Cranberry / Moss / Kivi / Reef / Lagoon). The Size And Sound Absorption Details Are As Below:<br/>Dia- 750mm</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 3     | NOS | 31,500.00 | 18% | 5,670.00  | Interior Ceiling |



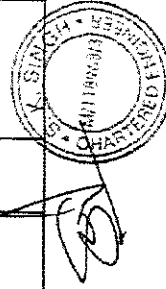
|    |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |         |     |                |     |             |                     |
|----|-----------------|------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----|----------------|-----|-------------|---------------------|
| 83 | CC/PL2223GST001 | 04-04-2022 | 65371000 | Supply & Installation Of Ceiling Clouds (Shapes) Made From Acoustic Panels. The Shape, Size And Thickness Can Be Customized As Per Clients Requirement. (Rates Are For Clouds And 4 Sets Of Wire Rope Hanging Hardware, It Is To Be Fixed On Wire Ropes, 18Mm(Thk), Come In Various Shape Options Like Square / Convex / Concave / Circle / Hexagon / Trapezoid / Parallelogram (Left & Right) / Rectangle (Small & Large) And In Standard Traffic White Color With Lr 90% Or In The Color Specified By The Architect / Engineer In Charge (Shell / Tangerine / Cranberry / Moss / Kiwi / Reef / Lagoon). The Size And Sound Absorption Details Are As Below:<br>1200Mm X 1200Mm                                                                                         | 3       | NOS | 38,000.00      | 15% | 6,480.00    | Interior ceiling    |
| 84 | CC/PL2223GST001 | 04-04-2022 | 48149000 | Providing And Applying Three Coats Of Latex Enamel Paint Of Desired Shade, Of Approved Or Equivalent Make On Internal Wall / Partition Surfaces, Wherever Required At All Heights To Give An Even And Uniform Shade, After Thoroughly Sand Papering Existing Surfaces To Remove Dust, Dirt Etc. And Repairing Dents, Cracks, Holes With Pop To Achieve Level Surface And Applied Over A Coat Of Primer And Putty "Atek" Or "Wall Care" Or Approved Equivalent As Per Manufacturer Specification Fully To Give A Smooth And Even Surface Including Thoroughly Brushing The Surface Free From Water / Mortar Dropping And Other Foreign Matter And Sand Papered Smooth, Complete Per Manufacturers Specifications And As Directed, For Gypsum Partitions & Paneling, Walls | 2007.43 | SMT | 7,14,845.78    | 18% | 1,28,635.24 | Interior - Painting |
| 85 | CC/PL2223GST001 | 04-04-2022 | 32091010 | Providing And Applying Three Coats Of Plastic Emulsion Paint Of Desired Shade, Of Approved Or Equivalent Make On Internal False Ceiling Surfaces, Wherever Required At All Heights To Give An Even And Uniform Shade, After Thoroughly Sand Papering Existing Surfaces To Remove Dust, Dirt Etc. And Repairing Dents, Cracks, Holes With Pop To Achieve Level Surface And Applied Over A Coat Of Primer And Putty "Atek" Or "Wall Care" Or Approved Equivalent As Per Manufacturer Specification Fully To Give A Smooth And Even Surface Including Thoroughly Brushing The Surface Free From Water / Mortar Dropping And Other Foreign Matter And Sand Papered Smooth, Complete Per Manufacturers Specifications And As Directed, For Gypsum Ceilings & Open Ceiling     | 2086.95 | SMT | 7,43,666.98    | 18% | 1,33,860.08 | Interior - Painting |
| 86 | CC/PL2223GST001 | 04-04-2022 | 32091010 | Providing & Applying 1st Quality Paint Of Approved Make & Shade. The Rate Shall Include Scraping, Levelling, Grinding & Preparing The Surface, Scaffolding, Curing Etc. Complete.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 670.32  | SMT | 2,53,380.54    | 18% | 45,608.50   | Interior - Painting |
| 87 | CC/PL2223GST001 | 04-04-2022 | 32091010 | Providing And Applying Cementitious Paint Shall Be Sanded And Prepared To The Satisfaction Of Architect. Then The Surface Shall Be Painted With Cementitious Paint As Per The Manufacturers Catalogue And Specifications. The Shade Of The Paint Shall Be Approved By The Architects.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 88.66   | SMT | 1,24,48,671.87 | 18% | 22,408.74   | Interior - Painting |



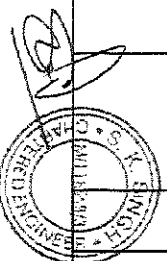
|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |        |     |             |     |           |                                                                        |
|-----|-----------------|------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-----------|------------------------------------------------------------------------|
| 88  | CCIP/2223G8T001 | 04-04-2022 | 83038980 | Providing And Fixing Roller Blinds Of Approved Or Equivalent Make With Head Channel, Travelling Cord And Warranty Etc As Per Manufacturer's Specifications. Fabric To Be As Per Approved Sample.                                                                                                                                                                                                                                                                                                                                                                                                       | 197.8  | SMT | 1,76,637.89 | 18% | 31,794.84 | Interior - Roller blinds                                               |
| 89  | CCIP/2223G8T001 | 04-04-2022 | 83038980 | Providing And Fixing 100 Mm Wide Indian Fabric For Blackout Blinds Of Approved Make, Colour And Texture Including All Fittings Of Approved Quality Complete As Directed By The Architects                                                                                                                                                                                                                                                                                                                                                                                                              | 31.88  | SMT | 53,551.71   | 18% | 9,640.03  | Interior - Roller blinds                                               |
| 90  | CCIP/2223G8T001 | 04-04-2022 | 73258039 | Providing And Fixing Up to 15mm Thick, Stainless Transition Strip Along The Carpet/Wooden Flooring Periphery And Hard Floor Of Approved Section. The Rate Shall Be Inclusive Of Necessary Hardware And Fitting For Completion. All Complete As Per Approval Of Designer & Instruction Of Project Manager.                                                                                                                                                                                                                                                                                              | 116.01 | RMT | 1,02,080.93 | 18% | 18,647.45 | Interior - Stainless Transition Strip Along The Carpet/Wooden Flooring |
| 91  | CCIP/2223G8T001 | 04-04-2022 | 76108090 | Providing And Fixing 12 Mm Wide Anodized Extruded Aluminium Hat Sections At The Junction Of Dissimilar Materials With Adhesive. All Complete As Per Instruction Of Designer.                                                                                                                                                                                                                                                                                                                                                                                                                           | 112.2  | RMT | 25,516.20   | 18% | 4,666.28  | Interior & Civil                                                       |
| 92  | CCIP/2223G8T001 | 04-04-2022 | 76042880 | Providing And Fixing 'U' Section Anodized Extruded Aluminium Sections At The Junction Of Dissimilar Materials With Adhesive. All Complete As Per Instruction Of Designer.                                                                                                                                                                                                                                                                                                                                                                                                                              | 271.77 | RMT | 62,778.87   | 18% | 11,300.20 | Interior & Civil                                                       |
| 93  | CCIP/2223G8T001 | 04-04-2022 | 98022800 | Providing & Supply Magnetic Duster Of Size 400 Mm X 350 Mm Wide X 100 Mm High                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 18     | NOS | 28,350.00   | 18% | 5,103.00  | Interior & Civil                                                       |
| 94  | CCIP/2223G8T001 | 04-04-2022 | 94038000 | Providing And Fixing 38mm Thick Plywood Shelves Of Size 2100 Mm X 328mm & To Be Finished In Approved 1.5 Mm Thick Laminated. Edge Trims Of Shelves To Be Finished In 3mm Thick 304 Grade Ss In Brushed Finish. Rate To Be Inclusive Of Fitting And Filing With Necessary Hardware And Accessories. All Complete As Per Approval Of Designer & Instruction Of Project Manager.                                                                                                                                                                                                                          | 2.1    | RMT | 9,922.50    | 18% | 1,768.06  | Interior & Civil                                                       |
| 95  | CCIP/2223G8T001 | 04-04-2022 | 73241000 | Providing & Filing In Position S. S. Sink Of Approved Make & Size With All Necessary Plumbing Fittings.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1      | NOS | 13,125.00   | 18% | 2,362.50  | Interior - SS Sink in cafeteria                                        |
| 96  | CCIP/2223G8T001 | 04-04-2022 | 84742010 | Providing & Filing Crusher (Basin Rate - Rs. 12000/- Per Number)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1      | NOS | 16,800.00   | 18% | 3,024.00  | Interior - Crusher                                                     |
| 97  | CCIP/2223G8T001 | 04-04-2022 | 73242900 | Providing & Filing Sink Mixer.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2      | NOS | 9,450.00    | 18% | 1,701.00  | Interior - Cold wash basin accessories                                 |
| 98  | CCIP/2223G8T001 | 04-04-2022 | 73249000 | Providing & Filing In Position Waste Counting.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2      | NOS | 2,730.00    | 18% | 491.40    | Interior - Cold wash basin accessories                                 |
| 99  | CCIP/2223G8T001 | 04-04-2022 | 84818010 | Providing & Filing In Position Stop Cook.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1      | NOS | 2,570.00    | 18% | 462.60    | Interior - Cold wash basin accessories                                 |
| 100 | CCIP/2223G8T001 | 04-04-2022 | 84818020 | Providing & Filing In Position Congealed Stop Cook.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1      | NOS | 1,785.00    | 18% | 321.30    | Interior - Cold wash basin accessories                                 |
| 101 | CCIP/2223G8T001 | 04-04-2022 | 80174000 | Providing & Filing In Position Nahi Trip.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1      | NOS | 1,785.00    | 18% | 321.30    | Interior - Cold wash basin accessories                                 |
| 102 | CCIP/2223G8T001 | 04-04-2022 | 73072200 | Providing And Filing In Position 'C' Class Treated Galvanized Iron Pipes Conforming To Is 1238-1982, For Sizes Mentioned Below With All Fittings Like Tees, Bends, Elbows, Reducers, Unions, Nipples Etc. Including Concealing The Pipes In The Wall Or Under The Floor, Chasing The Walls, Painting The Pipe With Bituminous Paint And Enwrapping The Pipes With Plastic Firm Tape, Reinforcing The Wall Surface Etc. Complete, Ensuring In PVC Sleeve Where Required, Including All Testing As Specified Complete. Makes : Tata 'C' Class Pipe / Jaguar Florentine Cp / 3/4" O Class Pipe With Bands | 10.37  | RMT | 9,550.77    | 18% | 1,719.14  | Interior - Plumbing material                                           |



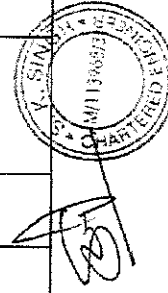
|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |         |     |              |     |             |                                                          |
|-----|-----------------|------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----|--------------|-----|-------------|----------------------------------------------------------|
| 103 | CC/PL2223GST001 | 04-04-2022 | 39172310 | Providing, Laying And Joining In Position Heavy Quality Upvc, Spigot And Socket Pipes For Urinals & Washbasins (4 Kg/Cm2) Including All Fittings, Bends, Single Or Double Junctions Of Different Degrees, With Or Without Access Doors, Etc. Including Joining With Rubber Ring And Solvent Compound, Including Concealing The Pipes In The Wall Or Under The Floors, Chasing The Walls, Including All Testing & Reinstating The Wall Surface After Etc. Complete.<br>3" Pvc Pipe ( Prince Make ) | 17.05   | RMT | 15,720.10    | 18% | 2,829.82    | Interior - UPVC pipe installation urinals and washbasins |
| 104 | CC/PL2223GST001 | 04-04-2022 | 3402090  | A Professional Deep Cleaning Agency Has To Be Deployed With Sufficient No Of Personnel & Certified Cleaning Chemicals, Tools And Machinery, As Per Project Manager's Instructions, Deep Cleaning Of Entire Site For 20 Days Before Handover Of Project To Be Considered.                                                                                                                                                                                                                          | 1722.74 | 9MT | 1,36,086.48  | 18% | 24,487.36   | Interior - Deep cleaning activity                        |
| 105 | CC/PL2223GST001 | 04-04-2022 | 94033090 | Amaze Project Mb Mi Adj Arms Amaze Project Medium Back Mesh Chair An 70 Mesh Fabric Upholstered Cushion Seat Self Calibrating Multilock Mechanism Adjustable Lumbar Support One Way Adjustable Arms (Height) Nylon Base<br>Chair-01                                                                                                                                                                                                                                                               | 65      | NOS | 3,91,625.00  | 18% | 70,492.50   | Workstation chairs                                       |
| 106 | CC/PL2223GST001 | 04-04-2022 | 94033090 | Amaze Project Mb Mi Adj Arms Amaze Project Medium Back Mesh Chair An 70 Mesh Fabric Upholstered Cushion Seat Self Calibrating Multilock Mechanism Adjustable Lumbar Support One Way Adjustable Arms (Height) Nylon Base<br>Chair-02                                                                                                                                                                                                                                                               | 169     | NOS | 10,18,285.00 | 18% | 1,83,285.90 | Workstation chairs                                       |
| 107 | CC/PL2223GST001 | 04-04-2022 | 94033090 | Amaze Project Mb Mi Adj Arms Amaze Project Medium Back Mesh Chair An 70 Mesh Fabric Upholstered Cushion Seat Self Calibrating Multilock Mechanism Adjustable Lumbar Support One Way Adjustable Arms (Height) Nylon Base<br>Chair-03                                                                                                                                                                                                                                                               | 42      | NOS | 2,53,050.00  | 18% | 45,548.00   | Workstation chairs                                       |
| 108 | CC/PL2223GST001 | 04-04-2022 | 94033090 | Amaze Project Mb Mi Adj Arms Amaze Project Medium Back Mesh Chair An 70 Mesh Fabric Upholstered Cushion Seat Self Calibrating Multilock Mechanism Adjustable Lumbar Support One Way Adjustable Arms (Height) Nylon Base<br>Chair-04                                                                                                                                                                                                                                                               | 40      | NOS | 2,41,000.00  | 18% | 43,380.00   | Workstation chairs                                       |



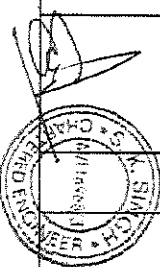
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |    |     |             |     |             |                     |
|-----|------------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-------------|-----|-------------|---------------------|
| 109 | CCIP.L2223GSI001 | 04-04-2022 | 94033090 | <p>Switch 40 Workstation Size 1200L X 600D X 1100Ht</p> <p>Specifications</p> <p>Table Top: 25Mm Thick Pva Laminate Particle Board With 2Mm Pvo Edge Lipping On All Exposed Edges</p> <p>Support:</p> <p>End Legs: Ms Powder Coated Switch 40 Legs</p> <p>Wooden Powder Coat Finish</p> <p>Intermediate Legs: Ms Powder Coated 60X40Mm Legs And Supporting Ms Cross Beams (40X20Mm)</p> <p>Main Screen :08Mm Thk Color Glass Magnetic Screen On Studs Size 1000L X 350H X 25R</p> <p>Wire Management</p> <p>Ms Flipdown Cable Tray With 450Mm Aluminium Flip Up</p> <p>Specifications : Ms Powder Coated Horizontal Raceway(Cable Tray) With Separator Clips For Power And Data, Switch Plate To Mount The Switches / Sockets As Per Requirement.</p> <p>Vertical Wire Entry Cover With Removable Metal Cover Between The Intermediate Legs For Wire Uptake To Ms Cable Tray From Floor And 450Mm Aluminium Flip Up For Switch Access.</p> <p>Pth Modesty At Passage Site 450Mmht</p>                                                                                  | 99 | NOS | 6,96,000.00 | 18% | 1,25,280.00 | Modular workstation |
| 110 | CCIP.L2223GSI001 | 04-04-2022 | 94033090 | <p>Switch 40 - 120 Degree Workstation Size 1050L -1050Lx 600-600D X 1100Ht -48Nos</p> <p>Half Dia 1200L X 600D X 750Ht ( Free Standing Table 02Nos)</p> <p>Specifications</p> <p>Table Top: 25Mm Thick Pva Laminate Particle Board With 2Mm Pvo Edge Lipping On All Exposed Edges</p> <p>Support:End Legs: Ms Powder Coated Switch 40 Legs</p> <p>Wooden Powder Coat Finish</p> <p>Intermediate Legs: Ms Powder Coated 60X40Mm Legs And Supporting Ms Cross Beams (40X20Mm)</p> <p>Main Screen :08Mm Thk Color Glass Magnetic Screen On Studs Size 900L X 350Ht X 25R Wire Management</p> <p>Ms Flipdown Cable Tray With 450Mm Aluminium Flip Up</p> <p>Specifications : Ms Powder Coated Horizontal Raceway(Cable Tray) With Separator Clips For Power And Data, Switch Plate To Mount The Switches / Sockets As Per Requirement.</p> <p>Vertical Wire Entry Cover With Removable Metal Cover Between The Intermediate Legs For Wire Uptake To Ms Cable Tray From Floor And 450Mm Aluminium Flip Up For Switch Access.</p> <p>Pth Modesty At Passage Site 450Mmht</p> | 72 | NOS | 8,78,120.00 | 18% | 1,58,241.80 | Modular workstation |



|     |                |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |    |     |             |     |           |                                     |
|-----|----------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-------------|-----|-----------|-------------------------------------|
| 111 | CCIP2223G5T001 | 04-04-2022 | 94032080 | Free Standing Table - L1050 X W450 X H750 - Security Table<br>Table Top: 25Mm Thick Pre Laminated Particle Board With 2Mm Pvc Edge Lipping On All Exposed Edges<br>Support: 18Mm Thick Pre Laminated Particle Board With 2Mm Pvc Edge Lipping On All Exposed Edges<br>Modesty Panel: 18Mm Thick Pre Lam Board With 2Mm Pvc Edge Lipping Of 450Mm Ht<br>Wire Management - 65Mm Dia Wire Manager Hole On Top                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1  | NOS | 6,200.00    | 18% | 936.00    | Security Table                      |
| 112 | CCIP2223G5T001 | 04-04-2022 | 40139080 | Mobile Pedestal (2D+1F) - 400L X 450D X 800Ht Finger Groove<br>Specifications:<br>Top & Sides: 18Mm Thick Pre Laminated Particle Board<br>Back: 9Mm Thick Pre Laminated Particle Board<br>Edge: All Exposed Area With 2Mm Thick Pvc Edge Lipping<br>Handle: Finger Groove Handle<br>Look: Regular Lock                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 80 | NOS | 3,18,800.00 | 18% | 57,024.00 | Mobile pedestal in workstation area |
| 113 | CCIP2223G5T001 | 04-04-2022 | 94031080 | Product - Cubical Workstation (Noo 50) (1500L+2250L+1500L X 1200Ht<br>Main Table Size : 1500Mm L X 750Mm D X 750Mm Ht<br>Side Combo Storage Size : 900Mm L X 450Mm D X 750Mm Ht<br>Specifications - Partition System<br>Partition: Height - 1200Mm Frame With Top And Sides In Aluminium Trims And Junctions With Diacast Caps With 350Mm Aluminium Flipup With Soft Closure.<br>Table Top: 25Mm Thick Pre Laminated Particle Board With 2Mm Pvc Edge Lipping On All Exposed Edges<br>Support: Mx Powder Coated Switch 40 X40 Square Leg With Levelers And Supporting Me Cross Beams (40X20Mm)<br>Modesty Panel: 18Mm Thick Pre Lam Board With 2Mm Pvc Edge Lipping Of 450Mm Ht<br>Wiremanagement: On Partition Panel Near Desk.<br>Tile Finishes :<br>Above Table Top Level: Coloured Glass Tiles, One Glass Marker Tile & One Soft Board Tile Per Workstation.<br>Below Table Top Level: Pre-Laminated Tiles And Metal Skirting Tile On Main Spine Towards User.<br>Front Panel And Visitor Side Panel - Vertical Lined Acrylic | 10 | NOS | 4,89,900.00 | 18% | 88,182.00 | Manager cubicle workstation         |

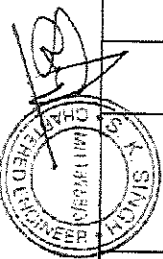


|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |    |     |              |     |           |                                |
|-----|------------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|--------------|-----|-----------|--------------------------------|
| 114 | CCIP/L2223GST001 | 04-04-2022 | 85389090 | 40 X 40 Switch Leg Cabin 1800L X 750D X 750Ht<br>Combinator range 2D-1F + Operable Shutter 900L X 450D X 750Ht<br>Specifications<br>Table Top: 25Mm Thick Pre Laminate Particle Board With 2Mm Pvc Edge Lipping On All Exposed Edges<br>Support:<br>End Legs: 18Mm Thick Pre Lam Board With 2Mm Pvc Edge Lipping Of 450Mm Ht<br>Modesty Panel: 18Mm Thick Pre Lam Board With 2Mm Pvc Edge Lipping Of 450Mm Ht<br>Wire Management: 68Mm Dia Wire Manager Grommet/Flip Up With Cable Dump                                                                                                                          | 4  | NOS | 69,600.00    | 18% | 12,528.00 | Modular workstation for cabins |
| 115 | CCIP/L2223GST001 | 04-04-2022 | 85389090 | 40 X 40 Switch Leg - Training Table Size 1050L X 750D X 750Ht<br>Specifications<br>Table Top: 25Mm Thick Pre Laminate Particle Board With 2Mm Pvc Edge Lipping On All Exposed Edges Support End Legs: 18Mm Thick Pre Lam Board With 2Mm Pvc Edge Lipping Of 450Mm Ht<br>Modesty Panel: 18Mm Thick Pre Lam Board With 2Mm Pvc Edge Lipping Of 450Mm Ht<br>Wire Management: 450L Flip Box With Flexible Floor.                                                                                                                                                                                                     | 40 | NOS | 3,200,000.00 | 18% | 57,600.00 | Modular Training Room tables   |
| 116 | CCIP/L2223GST001 | 04-04-2022 | 85389090 | Meeting - Switch 40 System System Size 1200 X 1050D X 750Ht<br>Specifications<br>Table Top: 25Mm Thick Pre Laminate Particle Board With 2Mm Pvc Edge Lipping On All Exposed Edges<br>Support:<br>End Legs: 18Mm Thick Pre Lam Board With 2Mm Pvc Edge Lipping Of 450Mm Ht<br>Modesty Panel: 18Mm Thick Pre Lam Board With 2Mm Pvc Edge Lipping Of 450Mm Ht<br>Wire Management: 450L Flip Box With Flexible Floor.                                                                                                                                                                                                | 1  | NOS | 14,000.00    | 18% | 2,520.00  | Meeting room table             |
| 117 | CCIP/L2223GST001 | 04-04-2022 | 85389090 | Meeting - Switch 40 X 40 System Size 2250L X 1100D X 750Ht (6 Pax)<br>Specifications<br>Table Top: 25Mm Thick Pre Laminate Particle Board With 2Mm Pvc Edge Lipping On All Exposed Edges<br>Support: End Legs: 18Mm Thick Pre Lam Board With 2Mm Pvc Edge Lipping Of 450Mm Ht<br>Modesty Panel: 18Mm Thick Pre Lam Board With 2Mm Pvc Edge Lipping Of 450Mm Ht<br>Wire Management:<br>* Continuous Pvc Cable Tray With Provision To Mount Switches And Sockets As Per Client Requirement.<br>* Vertical Wire Entry Cover For Wire Uprise From Floor To Cable Tray And 450Mm Aluminium Flip Up For Switch Access. | 3  | NOS | 80,550.00    | 18% | 9,099.00  | Meeting room table             |

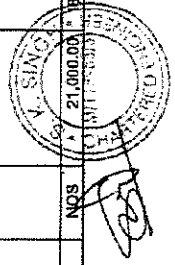




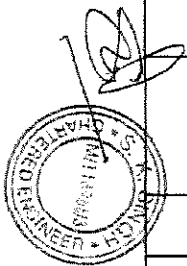
|     |                |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |     |           |     |           |                           |
|-----|----------------|------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-----------|-----|-----------|---------------------------|
| 125 | CCPL2223GST001 | 04-04-2022 | 76042100 | Aluminium Modular Profile Cladded With Ada & Dda Compliant Abs Decorative Sheet Or Grooved 2 Ply Material 34408 Of 1/8" Thickness, Returns ( Signage Thickness To Be Painted With Matching Color For The Abs Sheet), Content To Be Uv Printed & Braille To Be With 0.8mm Metal Beads, Braille With Required Content To Be Manufactured With Ada                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 4     | NOS | 3,248.00  | 18% | 594.04    | Signage                   |
| 126 | CCPL2223GST001 | 04-04-2022 | 76042100 | Aluminium Modular Profile Cladded With Ada & Dda Compliant Abs Decorative Sheet Or Grooved 2 Ply Material 34408 Of 1/8" Thickness, Returns ( Signage Thickness To Be Painted With Matching Color For The Abs Sheet), Content To Be Uv Printed & Braille To Be With 0.8mm Metal Beads, Braille With Required Content To Be Manufactured With Ada                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 11    | NOS | 8,932.00  | 18% | 1,607.76  | Aluminium modular profile |
| 127 | CCPL2223GST001 | 04-04-2022 | 21011110 | Brakout, Coffee Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1     | NOS | 928.00    | 18% | 167.04    | Aluminium modular profile |
| 128 | CCPL2223GST001 | 04-04-2022 | 84849000 | Wellness Room                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2     | NOS | 1,856.00  | 18% | 334.08    | Aluminium modular profile |
| 129 | CCPL2223GST001 | 04-04-2022 | 84438900 | Printer Hub                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1     | NOS | 928.00    | 18% | 167.04    | Aluminium modular profile |
| 130 | CCPL2223GST001 | 04-04-2022 | 84438900 | Hub Room                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1     | NOS | 928.00    | 18% | 167.04    | Aluminium modular profile |
| 131 | CCPL2223GST001 | 04-04-2022 | 84829900 | Electrical, Upa Battery Room                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 3     | NOS | 2,784.00  | 18% | 501.12    | Aluminium modular profile |
| 132 | CCPL2223GST001 | 04-04-2022 | 86171190 | Telephone Booth                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2     | NOS | 1,856.00  | 18% | 334.08    | Aluminium modular profile |
| 133 | CCPL2223GST001 | 04-04-2022 | 83100010 | Male Signage                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 2     | NOS | 1,856.00  | 18% | 334.08    | Signage - Male            |
| 134 | CCPL2223GST001 | 04-04-2022 | 83100010 | Female Signage                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 2     | NOS | 1,856.00  | 18% | 334.08    | Signage - Female          |
| 135 | CCPL2223GST001 | 04-04-2022 | 83100010 | Handicap Signage                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1     | NOS | 928.00    | 18% | 167.04    | Signage - Handicap        |
| 136 | CCPL2223GST001 | 04-04-2022 | 83100010 | Janitor / Store Room Signage                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 3     | NOS | 2,784.00  | 18% | 501.12    | Signage - Store room      |
| 137 | CCPL2223GST001 | 04-04-2022 | 86371000 | Providing And Laying Plain Cement Concrete Flooring Of Specified Thickness, Of M15 Grade In Nominal Mix Of (1:2:4) With Approved Quantity Of Stone Chips 20 Mm To 8 Mm Size Graded & Clean Coarse Sand Of Fin 2.5 To 3. Concrete Shall Be Laid In Panels Of Size 3 M X 4 M Or As Approved, To Proper Level And Slope Including Compaction, Vibration, Marking Lines To Give The Appearance Of Tiles Of Size 600Mm X 600Mm, Screeding, Shuttering, Mixing Cement Concrete In Mixer & Placing In Position, Finishing The Top Surface Smooth To Receive Carpet, Vinyl Flooring Or As Directed By The Engineer And Filling/Cleaning The Joints As Directed By The Engineer And Curing Etc. Complete. Coat Should Be Inclusive Of Hacking The Existing Floor So That Pcc Adhere To The Existing Floor. Up To 75 Mm Thick | 56.78 | SMT | 56,862.45 | 18% | 10,199.24 | Interior - Civil          |



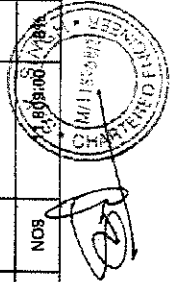
|     |                |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |        |     |             |     |             |                              |
|-----|----------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-------------|------------------------------|
| 138 | CCIP2223G5T001 | 04-04-2022 | 69072103 | Providing & Laying Vitrified Floor Tiles Of Specified Size (Thickness To Be Specified By The Manufacturer) With Water Absorption Less Than 0.08% & Confirm To Is : 18622 Of Approved Make, Colour & Shade Etc. As Directed By The Architect / Pmc. The Tiles To Be Laid Over 20 Mm Thick Bed Of Cm 1:4, Including Surface Preparation, Cement Floot, Providing Necessary Slopes, Cleaning & Grouting Joints With Neat White Cement Slurry Mixed With Matching Pigments. Laying Of The Tiles Should Be Considered With 3 Mm Spacer. The Grouting Should Be Of Specified Make. Proper Joints To Be Maintained As Per The Site Requirements.<br>Tile 03 | 59.71  | SMT | 96,595.92   | 18% | 17,390.07   | Interior - Tile flooring     |
| 139 | CCIP2223G5T001 | 04-04-2022 | 39174000 | Providing & Fixing In Position Nahnil Trap.<br>Ground Luminaires For Led 90W 230V, Constant Current Flicker Free, Hf Electronic Ballast, With 3Kva Sap, Fr4, Glass Epoxy Led With 3 Step Macadam, Halogen-Free Internal Wiring, High Efficiency Driver With Inbuilt Surge Protection, Over Voltage Protection, Short Circuit Protection And Operating At >0.95 Pf, <10% Thd, Ip67, Size - 1150X200Mm                                                                                                                                                                                                                                                 | 6      | NOS | 10,710.00   | 18% | 1,927.80    | Interior - Plumbing material |
| 140 | CCIP2223G5T001 | 04-04-2022 | 94054090 | Ground Luminaires For Led 90W 230V, Constant Current Flicker Free, Hf Electronic Ballast, With 3Kva Sap, Fr4, Glass Epoxy Led With 3 Step Macadam, Halogen-Free Internal Wiring, High Efficiency Driver With Inbuilt Surge Protection, Over Voltage Protection, Short Circuit Protection And Operating At >0.95 Pf, <10% Thd, Ip67, Size - 1150X200Mm                                                                                                                                                                                                                                                                                                | 8      | NOS | 80,000.00   | 18% | 14,400.00   | Electrical work              |
| 141 | CCIP2223G5T001 | 04-04-2022 | 84054010 | Electrical Work For Outdoor Light<br>Sub Structure - Pedestal Assembly Installed To Support The Panel Shall Be Suitable To Achieve A Minimum Finished Floor Height As Follows<br>450 Mm High                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1      | LS  | 25,000.00   | 18% | 4,500.00    | Electrical work              |
| 142 | CCIP2223G5T001 | 04-04-2022 | 76169990 | Sub Structure - Pedestal Assembly Installed To Support The Panel Shall Be Suitable To Achieve A Minimum Finished Floor Height As Follows<br>300 Mm High                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 17.22  | SMT | 90,416.55   | 18% | 16,274.98   | Interior activity            |
| 143 | CCIP2223G5T001 | 04-04-2022 | 76169990 | Sub Structure - Pedestal Assembly Installed To Support The Panel Shall Be Suitable To Achieve A Minimum Finished Floor Height As Follows<br>300 Mm High                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 27.57  | SMT | 1,30,288.25 | 18% | 23,448.29   | Interior activity            |
| 144 | CCIP2223G5T001 | 04-04-2022 | 76169990 | Sub Structure - Pedestal Assembly Installed To Support The Panel Shall Be Suitable To Achieve A Minimum Finished Floor Height As Follows<br>150 Mm High                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2.8    | SMT | 11,778.48   | 18% | 2,120.13    | Interior activity            |
| 145 | CCIP2223G5T001 | 04-04-2022 | 76101000 | Providing And Fixing Single Glazed System (Architect/Client Has A Right To Choose Any One Make As Per Mock Up Performance)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 139.48 | SMT | 6,29,751.30 | 18% | 1,13,355.23 | Interior activity            |
| 146 | CCIP2223G5T001 | 04-04-2022 | 44182010 | 995 Mm X 2400Mm Ht                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 17     | NOS | 7,58,695.00 | 18% | 1,36,652.50 | Interior activity            |
| 147 | CCIP2223G5T001 | 04-04-2022 | 44182010 | 1200 Mm X 2400Mm Ht                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 3      | NOS | 1,41,750.00 | 18% | 25,515.00   | Interior activity            |
| 148 | CCIP2223G5T001 | 04-04-2022 | 44182010 | 1800 Mm X 2400Mm Ht-D4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1      | NOS | 78,760.00   | 18% | 14,175.00   | Interior activity            |
| 149 | CCIP2223G5T001 | 04-04-2022 | 44182920 | Single Glazed Flush Mounted Door Frame Having 100Mm X 28Mm Dimensions To Support The Vertical And Horizontal Section On Top Of The Door And Door Jamb, To Accommodate Solid/ Glazed Door With Hinge Patch Fittings, Along With Approved Make Open Door Closure, Mortise Handle And Lock, With Door Stop, Modular Door Frame For Glass/ Solid Flush Doors : Supply & Installation Of Single Leaf / Double Leaf Door Frame Of Approved Make As Per Manufacturers Specifications                                                                                                                                                                        | 32     | NOS | 3,52,800.00 | 18% | 63,504.00   | Door frame                   |
| 150 | CCIP2223G5T001 | 04-04-2022 | 44182920 | Double Leaf                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1      | NOS | 21,000.00   | 18% | 3,760.00    | Door frame                   |



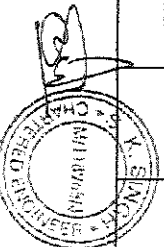
|     |                |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |        |     |             |     |           |                     |
|-----|----------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-----------|---------------------|
| 151 | CCPL2223G5T001 | 04-04-2022 | 70072900 | Providing And Fitting Of Tested 120 Minutes Fire Rated - Integrity And Radiation Control And Partial Insulation (Ew120) - Fully Glazed Non-Load Bearing Fixed Partition System.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 7.16   | SMT | 3,19,158.00 | 18% | 57,448.44 | Fire rated door     |
| 152 | CCPL2223G5T001 | 04-04-2022 | 73083000 | 2 Hours Fire Rated Glazed Door System With 14 Mm Thick Ew Category Fire Rated Glass With 2 Hours Fire Rated Framing System.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 8.64   | SMT | 4,94,424.00 | 18% | 88,998.32 | Fire rated door     |
| 153 | CCPL2223G5T001 | 04-04-2022 | 84848000 | Providing & Fitting Locker Unit Of Size As Per Detail Drawing. With Top, Sides & Bottom In 18 Mm Thick Particle Board, Back In 12 Mm Thick Particle Board With All External Surfaces To Be Finished In Approved Laminate With Balancing Laminate On Interior Surface. Shutters & Intermediate Vertical & Horizontal Components Shall Be Made Up Of 18 Mm Thick Particle Board & Approved Laminate. All Exposed Edges To Be Finished In Approved Pvc Edge Binding. The Unit Will Be Equally Divided With Appropriate, Rate Shall Be Inclusive Of Approved Make Storages Fixed With Numbered Locks And Marked Accordingly With Appropriate, Rate Shall Be Inclusive Of Approved Make Hardware Such As Locks, Handles, Bx Fixtures & Fitting Like Magnetic Catch, Spring Hinges Etc. All Complete. All Complete As Per The Detail Drawing & Instruction Of Princ & Designer. (Size Of Locker 450Mm X 450Mm X 350Mm Ht.). | 118    | NOS | 3,71,200.00 | 18% | 66,816.00 | Locker              |
| 154 | CCPL2223G5T001 | 04-04-2022 | 39199090 | Providing And Fitting Frosted Film Of Approved Make & Pattern On Glass Partition As Per Drawings & Manufacturer's Specifications Etc. Complete. Rate Inclusive Of Design, Print & Pattern                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 170.91 | SMT | 1,87,398.83 | 18% | 35,531.43 | Interior - Fitting  |
| 155 | CCPL2223G5T001 | 04-04-2022 | 39199090 | Providing And Fitting Vinyl Graphics Of Approved, Shade With Recommended Adhesive Of Approved Make And Sample As Per Manufacturer's Specifications. Coat To Include Preparation On The Purred Surface For Receiving The Graphic As Per The Manufacturer Specification.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 169.34 | SMT | 2,84,494.39 | 18% | 51,208.98 | Interior - Branding |



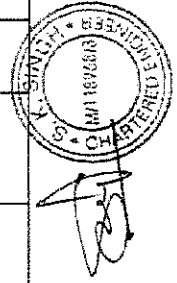
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |     |     |             |     |           |                              |
|-----|------------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------|-----|-----------|------------------------------|
| 158 | CCIP/L2223GST001 | 04-04-2022 | 85311020 | Supply Installation Testing & Commissioning Of UI & Fm Approved Approved Intelligent Addressable Fire Alarm Panel. As Per Below, The Panel Shall Be Equipped With 20% Spare Capacity With Each Loop Having A Maximum Loading Of 125 Devices In One Loop.<br>Shall Support Minimum Four Access Levels, 400 Event Historical Logging, Flash Eptom, 4 No. Of Programmable Relay Controls And Complete With Network Cards And Required Accessories For Peer-To-Peer Network With Master Fire Alarm Panel. Including With Monitored Power Supply Units For Notification Devices.<br>Complete With 240 Volts Ac Pwr. Automatic Battery Charger, 24 Volts Smf Batteries Sufficient For 24 Hours Normal Working And For 30 Minutes On Full Alarm Conditions.<br>The System Should Support Cloud Based Online Application With Configuration Tool, Automatic Backups & Version Control And Browser Based User Interface For Remote Operation And Monitoring Of The Fire Alarm System. The Panel Should Have A Lan Connection To Support Centralized Configuration Management Using The Iot Online Solution For Enabling Remote Monitoring And Operation.<br>Shall Be Housed In Ms Powder Coated Cabinet, Complete With Exclusive Notification Circuits. And With Fire, Fault & Auxiliary Relays | 1   | SET | 96,390.00   | 18% | 17,350.20 | Fire Alarm System            |
| 157 | CCIP/L2223GST001 | 04-04-2022 | 85366030 | Addressable Type Optical Smoke Detector With Sensitivity Range Of 0.5% To 2.35% Per Foot With In-Built Isolator & Ms Powder Coated Junction Box, Cable Glands Complete With Ferrules Etc.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 133 | NOS | 2,88,477.00 | 18% | 51,925.89 | FAS - Smoke detector         |
| 158 | CCIP/L2223GST001 | 04-04-2022 | 94051090 | Remote Response Indicator Having Twin Lead Flush Mounted On False Ceiling/Wall Along With Ms Powder Coated Junction Box, Cable Glands Complete With Ferrules Etc.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 45  | NOS | 3,645.00    | 18% | 656.10    | FAS - Smoke detector         |
| 159 | CCIP/L2223GST001 | 04-04-2022 | 89011000 | Dual Action Addressable Manual Pull Station With Reset Lock & Key Arrangement With Back Box Along With Ms Powder Coated Junction Box, Cable Glands Complete With Ferrules Etc.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 5   | NOS | 16,065.00   | 18% | 2,891.70  | FAS - Manual Pull station    |
| 160 | CCIP/L2223GST001 | 04-04-2022 | 85319000 | Ceiling Mounted Addressable Sounders 85 Db Minimum At 10 Feet.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 8   | NOS | 21,848.00   | 18% | 3,932.64  | FAS - Hooter                 |
| 161 | CCIP/L2223GST001 | 04-04-2022 | 85319000 | Monitor Modules In Suitable Ms Powder Coated Junction Box, Cable Glands Complete With Ferrules Etc. (Mm For Sprinkler Activation / Fire Exit Door & Bulbless Fes Integration)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 3   | NOS | 8,198.00    | 18% | 1,474.74  | FAS - Accessories            |
| 162 | CCIP/L2223GST001 | 04-04-2022 | 85371000 | Control/Relay Modules In Suitable Ms Powder Coated Junction Box, Cable Glands Complete With Ferrules Etc. (Cm For Abu/Fire Dampor/Kas Control/Bulbless Fes Integration)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 7   | NOS | 37,114.00   | 18% | 6,680.52  | FAS - Relay module           |
| 163 | CCIP/L2223GST001 | 04-04-2022 | 85369080 | Fault Isolator Module In Suitable Ms Powder Coated Junction Box, Cable Glands Complete With Ferrules Etc.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 7   | NOS | 1,859.00    | 18% | 2,125.82  | FAS - Faulty isolator module |



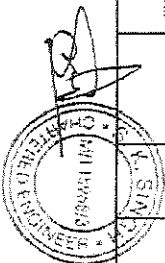
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |         |      |             |     |           |                        |
|-----|------------------|------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|------|-------------|-----|-----------|------------------------|
| 164 | CCIP/L2223G5T001 | 04-04-2022 | 85448090 | Control Cables: 2C X 1.5 Mm2, Stranded Copper Conductor, Type A61 Pvc Insulated, Armoured Flat Cable 650 VAs Per Is 1554, With GI Saddle Spacers Every 0.3 Mtr With Single Compression Cable Glands, Abs Junction Boxes (Wherever Required), Terminals, Ferruling Complete Including Chipping, Finishing And Holes Closing With Sealant Wherever Crossing The Cables And Other Places                                                                                                            | 1278.14 | Mtrs | 1,07,389.76 | 18% | 19,325.48 | FAS Cables             |
| 165 | CCIP/L2223G5T001 | 04-04-2022 | 85182890 | 8 Watt Output                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 44      | NOS  | 33,572.00   | 18% | 6,042.98  | PA Speaker             |
| 166 | CCIP/L2223G5T001 | 04-04-2022 | 85189000 | Ceiling Speakers With Metal Back Box - 6 Watts Output With Multiple Tapping.                                                                                                                                                                                                                                                                                                                                                                                                                     | 43      | NOS  | 10,320.00   | 18% | 1,857.80  | PA Speaker             |
| 167 | CCIP/L2223G5T001 | 04-04-2022 | 84733091 | Network Zone Controller Zone With Following Features<br>Control Cables: 2C X 1.0 Mm2, Stranded Copper Conductor, Type A 811 Pvc Insulated, Armoured Flat Cable 650 VAs Per Is 1554, With GI Saddle Spacers Every 0.3 Mtr With Single Compression Cable Glands, Abs Junction Boxes (Wherever Required), Terminals, Ferruling Complete Including Chipping On Wall, Finishing And Closing With Sealant In Whichever Cable Crossing                                                                  | 1       | NOS  | 1,18,471.00 | 18% | 20,984.78 | PA Systems             |
| 168 | CCIP/L2223G5T001 | 04-04-2022 | 85444989 | Main Rodent Controller With Led Display, Suitable To Connect 24 Satellites @ A Minimum 500 Sq Ft Each. Panel Should Be Capable Of Dedicated Outputs To Each Individual Satellite(s). Panel Shall Be Bms Compatible With Rs 485 Output.                                                                                                                                                                                                                                                           | 1       | SET  | 18,085.00   | 18% | 2,891.70  | Rodent controller      |
| 170 | CCIP/L2223G5T001 | 04-04-2022 | 84788840 | Satellite Stations / Transducers Covering A Minimum 500 Sq Ft                                                                                                                                                                                                                                                                                                                                                                                                                                    | 15      | NOS  | 9,645.00    | 18% | 1,736.10  | Rodent system          |
| 171 | CCIP/L2223G5T001 | 04-04-2022 | 85444982 | 2C X 1.4/0.8 Mm2 Copper Cable                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 157.85  | Mtr  | 12,628.00   | 18% | 2,273.18  | Rodent system          |
| 172 | CCIP/L2223G5T001 | 04-04-2022 | 85444289 | Water Leak Cable With End Connections In Any Of The Following Lengths                                                                                                                                                                                                                                                                                                                                                                                                                            | 18      | Mtrs | 10,116.00   | 18% | 1,820.88  | Water leakage detector |
| 173 | CCIP/L2223G5T001 | 04-04-2022 | 85318000 | Electronic Sounder 85Db With Strobo                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1       | NOS  | 2,480.00    | 18% | 448.20    | Water leakage detector |
| 174 | CCIP/L2223G5T001 | 04-04-2022 | 90282000 | Water Leak Conventional Panel Led Based With Relay Output Per Cable Alarm With 230 Vao Input & 24 Vao Output                                                                                                                                                                                                                                                                                                                                                                                     | 1       | SET  | 18,065.00   | 18% | 2,881.70  | Water leakage detector |
| 175 | CCIP/L2223G5T001 | 04-04-2022 | 84879000 | Control Cables: 2C X 1.0 Mm2, Stranded Copper Conductor, Type A 811 Pvc Insulated, Armoured Flat Cable 650 VAs Per Is 1554, With GI Saddle Spacers Every 0.3 Mtr With Single Compression Cable Glands, Abs Junction Boxes (Wherever Required), Terminals, Ferruling Complete.                                                                                                                                                                                                                    | 7       | Mtrs | 589.00      | 18% | 105.84    | Water leakage detector |
| 176 | CCIP/L2223G5T001 | 04-04-2022 | 39286099 | Cable Securing Clip With The Fixing Base (Recommended To Secure Cable Very 3-4 Ft) Qty: 100 In 1 Pack<br>Heavy, Gf Class G.1, Fits up to 1238 With Screwed Or Welded Joints, Including All Fittings, Ns Supports, Cutting The Pipes To Correct Length Joining With G.1 Threaded Fitting, Fixing With Clamps To M.S. Brackets / Hangers Including Testing To 15 Kgs/Cm2 Pressure, Painting, Inserted Rubber Gaskets With A Coat Of Zinc Diethylene Primer And Two Coats Of Approved Enamel Paint. | 1       | SET  | 1,285.00    | 18% | 231.30    | Water leakage detector |
| 177 | CCIP/L2223G5T001 | 04-04-2022 | 73963090 | 150mm Dia. 1st                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 9       | Mtrs | 28,397.00   | 18% | 4,751.46  | Sprinkler              |



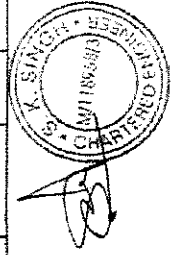
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |      |      |             |     |           |                    |
|-----|------------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------|-------------|-----|-----------|--------------------|
| 178 | CCIP/L2223GST001 | 04-04-2022 | 73083090 | Heavy, 'C' Class G. I. Pipes Is 1235 With Screwed Or Welded Joints, Including All Fittings, Ms Supports, Cutting The Pipes To Correct Length Joining With G.I Threaded Fitting, Fixing With Clamps To M.S. Brackets / Hangers Including Testing To 15 Kgs/Cm2 Pressure, Painting, Inserted Rubber Gaskets With A Coat Of Zinc Dichromate Primer And Two Coats Of Approved Enamel Paint.                                                                                                                                                                                                      | 2    | Mtrs | 2,184.00    | 18% | 393.12    | Sprinkler          |
| 179 | CCIP/L2223GST001 | 04-04-2022 | 73083090 | 50Mm Dia. Jnl Heavy, 'C' Class G. I. Pipes Is 1235 With Screwed Or Welded Joints, Including All Fittings, Ms Supports, Cutting The Pipes To Correct Length Joining With G.I Threaded Fitting, Fixing With Clamps To M.S. Brackets / Hangers Including Testing To 15 Kgs/Cm2 Pressure, Painting, Inserted Rubber Gaskets With A Coat Of Zinc Dichromate Primer And Two Coats Of Approved Enamel Paint.                                                                                                                                                                                        | 13.4 | Mtrs | 11,350.00   | 18% | 2,050.20  | Sprinkler          |
| 180 | CCIP/L2223GST001 | 04-04-2022 | 73083090 | 50Mm Dia. Jnl Heavy, 'C' Class G. I. Pipes Is 1235 With Screwed Or Welded Joints, Including All Fittings, Ms Supports, Cutting The Pipes To Correct Length Joining With G.I Threaded Fitting, Fixing With Clamps To M.S. Brackets / Hangers Including Testing To 15 Kgs/Cm2 Pressure, Painting, Inserted Rubber Gaskets With A Coat Of Zinc Dichromate Primer And Two Coats Of Approved Enamel Paint.                                                                                                                                                                                        | 61.6 | Mtrs | 26,056.80   | 18% | 4,690.22  | Sprinkler          |
| 181 | CCIP/L2223GST001 | 04-04-2022 | 84241000 | 25Mm Dia. Jnl Co2 Type Fire Extinguisher 4.5 Kgs. Capacity, Made From Brand New Seamless Cylinder, As Per Is: 7285 And Cce Approval, Fitted With Discharge Hose And Horn And Squeeze Grip Type Valve With Initial Charge As Per Is: 15683:2008 Specification, Bearing Ial Mark, Seamless Sa Body With Mounting Accessories, Abc Stored Pressure Type Fire Extinguisher 8 Kgs. Capacity With Map 90% Bearing Ial Mark For Fighting Abc Class Of Fire With Seamless Sa Body. The Extinguisher Will Be Manufactured Strictly As Per Bis: 15683:2006 Bearing Ial Mark With Mounting Accessories. | 5    | NOS  | 33,735.00   | 18% | 6,072.30  | Fire Extinguisher  |
| 182 | CCIP/L2223GST001 | 04-04-2022 | 84241000 | Abc Stored Pressure Type Fire Extinguisher 8 Kgs. Capacity With Map 90% Bearing Ial Mark For Fighting Abc Class Of Fire With Seamless Sa Body. The Extinguisher Will Be Manufactured Strictly As Per Bis: 15683:2006 Bearing Ial Mark With Mounting Accessories.                                                                                                                                                                                                                                                                                                                             | 19   | NOS  | 35,093.00   | 18% | 6,315.74  | Fire Extinguisher  |
| 183 | CCIP/L2223GST001 | 04-04-2022 | 85491100 | 5 Kg. 1 - Battery & 1 - Mux Room                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 10   | NOS  | 2,00,810.00 | 18% | 36,145.80 | Fire Extinguisher  |
| 184 | CCIP/L2223GST001 | 04-04-2022 | 85340000 | Surface Mount Single Sided, Maintained 3 Watt Led, Fire Exit Luminaires, With Sheet Metal Body, Painted To Ral 9010, Pictogram 280 (t) X 130 (W), Legend With Clear Acrylic/Engraved Pattern To Be Fully Compliant With Requirements Of Designing And Installation To Meet The Fire And Safety Code Of Practice, Ip 20 With Nicad 2 X 1.2V Battery Backup For 90 Minutes With Operation In Following Formats As Per Layouts : Right Arrow, Left Arrow, Down Arrow, Both Sides Etc. Input Supply : 220 V Ac ± 10%                                                                             | 8    | NOS  | 32,778.00   | 18% | 5,895.88  | Fire Extinguishers |



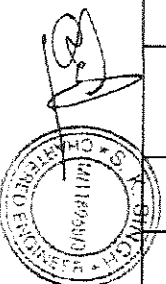
|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |     |             |     |             |                    |
|-----|-----------------|------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-------------|-----|-------------|--------------------|
| 186 | CCIP.2223GST001 | 04-04-2022 | 40139090 | Flush Mount Dual Sided, Maintained 3 Watt Led, Fire Exit Luminaires, With Sheet Metal Body, Painted To Ral 9010, Pictogram 280 (I) X 130 (W), With Spring Supports, Legend With Clear Acrylic / Engraved Pattern To Be Fully Compliant With Requirements Of Designing And Installation To Meet The Fire And Safety Code Of Practice, Ip 20 With Nled 2 X 1.2 V Battery Backup For 60 Minutes With Operation In Following Formats As Per Layouts : Right Arrow, Left Arrow, Down Arrow, Both Sides Etc. Input Supply : 220 V Ac ±10% | 8     | NOS | 32,776.00   | 18% | 5,899.68    | Fire Exit signages |
| 185 | CCIP.2223GST001 | 04-04-2022 | 49085910 | A2 Size Fire Evacuation Maps With Acrylic Sheet & Necessary Fitting For Wall Mounting.                                                                                                                                                                                                                                                                                                                                                                                                                                              | 4     | NOS | 22,492.00   | 18% | 4,048.56    | Fire Exit signages |
| 187 | CCIP.2223GST001 | 04-04-2022 | 84241000 | Fire Extinguisher & Map Signages                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 29    | NOS | 9,989.00    | 18% | 1,258.02    | Fire Exit signages |
| 188 | CCIP.2223GST001 | 04-04-2022 | 84158000 | Supply, Install, Test, Commission 14 Hp Odu Vv Unit Complete With Supports, Avn Pads Etc                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2     | NOS | 9,00,320.00 | 18% | 1,09,137.60 | Aircon             |
| 189 | CCIP.2223GST001 | 04-04-2022 | 40139090 | 2 T, 890 Cfm, Hl Wall Unit With Cordless Remote - Ser Room                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 2     | NOS | 53,468.00   | 18% | 9,624.24    | Aircon             |
| 190 | CCIP.2223GST001 | 04-04-2022 | 85072000 | 4.2 Ft, 1238 Cfm, Hl Wall Unit With Cordless Remote - Ser Room/Mux Room + Upa Room Battery Room.                                                                                                                                                                                                                                                                                                                                                                                                                                    | 4     | NOS | 2,08,628.00 | 18% | 37,175.04   | Aircon             |
| 191 | CCIP.2223GST001 | 04-04-2022 | 84158000 | Refurb For Indoor Units                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 4     | NOS | 13,059.00   | 18% | 2,350.08    | Aircon             |
| 192 | CCIP.2223GST001 | 04-04-2022 | 79089080 | Supply & Install GI Ladder Type Trays To Be Suspended From Ceiling / Mounted On Floor, Complete With Supports, The Sections Should Be Heavy Gauge.                                                                                                                                                                                                                                                                                                                                                                                  | 47.23 | RMT | 40,284.35   | 18% | 7,251.18    | Aircon             |
| 193 | CCIP.2223GST001 | 04-04-2022 | 85371000 | Supply Install Test Commission Auto Sequencer To Be Provided To Run The Units In Duty Cycle, Duty Cycle Should Be Filled Suitable, In Case Of Failure Of Any Machine 2Nd Machine Should Start Automatically.                                                                                                                                                                                                                                                                                                                        | 3     | NOS | 37,833.00   | 18% | 6,809.94    | Aircon             |
| 194 | CCIP.2223GST001 | 04-04-2022 | 74111000 | 16G, Hard Drawn Copper Refrigerant Piping, Duty Insulated With Closed Cell Elastomeric Nitrile Rubber Insulation, Class-O, Covered With Complete With Elbows, T Joints, Sleeves Etc., With Gas Slotted Rail Supporting Arrangement And GI Clamp For Individual Pipes. All Pipes Should Be Eddy Current Tested Serial Hard Type                                                                                                                                                                                                      | 14.87 | RMT | 14,813.33   | 18% | 2,666.40    | Aircon             |
| 195 | CCIP.2223GST001 | 04-04-2022 | 74111000 | 22.2 Mm Od Insulation = 13Mm Thick<br>16G, Hard Drawn Copper Refrigerant Piping, Duty Insulated With Closed Cell Elastomeric Nitrile Rubber Insulation, Class-O, Covered With Complete With Elbows, T Joints, Sleeves Etc., With Gas Slotted Rail Supporting Arrangement And GI Clamp For Individual Pipes. All Pipes Should Be Eddy Current Tested Serial Hard Type                                                                                                                                                                | 40    | RMT | 30,000.00   | 18% | 5,400.00    | Aircon             |
| 196 | CCIP.2223GST001 | 04-04-2022 | 74111000 | 15.8 Mm Od Insulation = 13Mm Thick<br>16G, Hard Drawn Copper Refrigerant Piping, Duty Insulated With Closed Cell Elastomeric Nitrile Rubber Insulation, Class-O, Covered With Complete With Elbows, T Joints, Sleeves Etc., With Gas Slotted Rail Supporting Arrangement And GI Clamp For Individual Pipes. All Pipes Should Be Eddy Current Tested Serial Hard Type                                                                                                                                                                | 74.4  | RMT | 45,458.40   | 18% | 8,182.51    | Aircon             |



|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                              |        |       |             |     |           |        |
|-----|-----------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|-------------|-----|-----------|--------|
| 197 | CCJPL2223GST001 | 04-04-2022 | 74111000 | 18G, Hard Drawn Copper Refrigerant Piping, Duly Insulated With Closed Cell Elastomeric Nitrile Rubber Insulation, Class-O, Covered With Complete With Elbows, T Joints, Seewee Etc., With Gas Slotted Rail Supporting Arrangement And GI Clamp For Individual Pipes. All Pipes Should Be Eddy Current Tested Semi Hard Type                                                                                                                  | 54.87  | RMT   | 26,458.67   | 18% | 4,762.58  | Aircon |
| 198 | CCJPL2223GST001 | 04-04-2022 | 85444992 | 9.5 Mm Od (Insulation = 13Mm Thick)<br>2 Core 1.0 Sq Mm Flexible Cable With Pvc Conduit For Communication Cable                                                                                                                                                                                                                                                                                                                              | 158.67 | RMT   | 28,070.61   | 18% | 5,160.71  | Aircon |
| 199 | CCJPL2223GST001 | 04-04-2022 | 73072100 | Site Of Factory Fabricated Gas Ducting With Tdf & Slip On Flanges With GI Bolt & Nuts, Necessary Supporting Arrangement Using GI Full Threaded Rods And Slotted Rail. Ducting Shall Include Guide Vanes, Etc., Ducting Shall Be Designed For 500Pa Esp As Per The Smacna-2005 & Specifications Of The Following Gauges. Proper Care Will Be Taken To Avoid Noise And Vibrations. Sealant Shall Be Applied At All The Joints. 0.50 Mm (28 Wg) | 132.33 | SQMTR | 1,23,724.08 | 18% | 22,270.33 | Aircon |
| 200 | CCJPL2223GST001 | 04-04-2022 | 73072100 | Site Of Factory Fabricated Gas Ducting With Tdf & Slip On Flanges With GI Bolt & Nuts, Necessary Supporting Arrangement Using GI Full Threaded Rods And Slotted Rail. Ducting Shall Include Guide Vanes, Etc., Ducting Shall Be Designed For 500Pa Esp As Per The Smacna-2005 & Specifications Of The Following Gauges. Proper Care Will Be Taken To Avoid Noise And Vibrations. Sealant Shall Be Applied At All The Joints. 0.63 Mm (24 Wg) | 176.9  | SQMTR | 1,89,624.26 | 18% | 33,052.37 | Aircon |
| 201 | CCJPL2223GST001 | 04-04-2022 | 73072100 | Site Of Factory Fabricated Gas Ducting With Tdf & Slip On Flanges With GI Bolt & Nuts, Necessary Supporting Arrangement Using GI Full Threaded Rods And Slotted Rail. Ducting Shall Include Guide Vanes, Etc., Ducting Shall Be Designed For 500Pa Esp As Per The Smacna-2005 & Specifications Of The Following Gauges. Proper Care Will Be Taken To Avoid Noise And Vibrations. Sealant Shall Be Applied At All The Joints. 0.80 Mm (22 Wg) | 29.76  | SQMTR | 34,397.28   | 18% | 6,191.51  | Aircon |
| 202 | CCJPL2223GST001 | 04-04-2022 | 73072100 | Site Of Factory Fabricated Gas Ducting With Tdf & Slip On Flanges With GI Bolt & Nuts, Necessary Supporting Arrangement Using GI Full Threaded Rods And Slotted Rail. Ducting Shall Include Guide Vanes, Etc., Ducting Shall Be Designed For 500Pa Esp As Per The Smacna-2005 & Specifications Of The Following Gauges. Proper Care Will Be Taken To Avoid Noise And Vibrations. Sealant Shall Be Applied At All The Joints. 1.00 Mm (20 Wg) | 65.9   | SQMTR | 82,368.67   | 18% | 14,826.54 | Aircon |



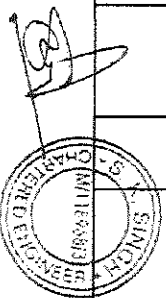
|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |        |      |             |     |           |        |
|-----|-----------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------------|-----|-----------|--------|
| 203 | CCIP/2223G5T001 | 04-04-2022 | 73072100 | Site Of Factory Fabricated Galvanised Sheet Metal Flat Oval Spiral Ducts Including Necessary Fittings, Elbows, Necessary Supporting Arrangement Complete As Per The Approved Shop Drawings. The Specifications As Per Smeone Standards. All Factory Made Ducts Should Be Painted With One Coat Of Zinc Primer & One Coat Of Spray Painting At Factory And One Coat Of Spray Painting At Site After Installation Of The Duct And Colour Shade Shall Be As Approved By Architect/Consultant/Client. 0.63 Mm (24 Wg)                                                                                                                                                                                  | 274.6  | SQMT | 3,09,185.81 | 18% | 55,655.25 | Aircon |
| 204 | CCIP/2223G5T001 | 04-04-2022 | 73072100 | Site Of Factory Fabricated Galvanised Sheet Metal Flat Oval Spiral Ducts Including Necessary Fittings, Elbows, Necessary Supporting Arrangement Complete As Per The Approved Shop Drawings. The Specifications As Per Smeone Standards. All Factory Made Ducts Should Be Painted With One Coat Of Zinc Primer & One Coat Of Spray Painting At Factory And One Coat Of Spray Painting At Site After Installation Of The Duct And Colour Shade Shall Be As Approved By Architect/Consultant/Client. 0.80 Mm (22 Wg)                                                                                                                                                                                  | 194.26 | SQMT | 2,28,451.39 | 18% | 41,121.25 | Aircon |
| 205 | CCIP/2223G5T001 | 04-04-2022 | 73072100 | Site Of Factory Fabricated Galvanised Sheet Metal Flat Oval Spiral Ducts Including Necessary Fittings, Elbows, Necessary Supporting Arrangement Complete As Per The Approved Shop Drawings. The Specifications As Per Smeone Standards. All Factory Made Ducts Should Be Painted With One Coat Of Zinc Primer & One Coat Of Spray Painting At Factory And One Coat Of Spray Painting At Site After Installation Of The Duct And Colour Shade Shall Be As Approved By Architect/Consultant/Client. 1.00 Mm (20 Wg)                                                                                                                                                                                  | 33.33  | SQMT | 47,592.71   | 18% | 8,565.69  | Aircon |
| 206 | CCIP/2223G5T001 | 04-04-2022 | 73072100 | Site Of Opposed Type 18 G Volume Control Damper Of Various Sizes As Per Specifications.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 21.91  | SQMT | 1,67,706.43 | 18% | 30,189.98 | Aircon |
| 207 | CCIP/2223G5T001 | 04-04-2022 | 73072100 | Site Of Sleeve Type Motorised Smoke And Fire Dampers With Actuators, Control Panel, For Supply And Return Air Ducts. Necessary Control Panels Shall Be Included To Take Fire Signal And Close The Fd And Switch Of The Abu. The Fire Rating Of The Damper Shall Be Of 80 Min. Fire Damper Shall Be With 450 / 800 Mm Sleeves Suitable For The Wall Mounting. Fire Damper Shall Open Automatically When Fault Signal Is Removed. Fire Damper Actuator Shall Have 10Nm Torque Up To 18sqm Size & 20 Nm From 1.18sqm To 2.4 sqm. Of Damper Face Area. Power Cabling And Control Cabling Distribution Shall Be Included. Necessary Relays, Contactors, Etc. Required Shall Be Included. Up To 0.5 Sqmt | 12     | NOS  | 2,79,788.00 | 18% | 40,021.84 | Aircon |



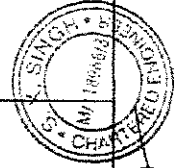
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |      |       |             |     |           |        |
|-----|------------------|------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|-------------|-----|-----------|--------|
| 208 | CCIP/L2223G5T001 | 04-04-2022 | 73072100 | Silo Of Sleeve Type Motorised Smoke And Fire Dampers With Actuators, Control Panel, For Supply And Return Air Ducts. Necessary Control Panels Shall Be Included To Take Fire Signal And Close The Fd And Switch Of The Ahu. The Fire Rating Of The Damper Shall Be Of 90 Min. Fire Damper Shall Be With 450 / 600 Mm Sleeves Suitable For The Wall Mounting. Fire Damper Shall Open Automatically When Fault Signal Is Received. Fire Damper Actuator Shall Have 10Nm Torque Up To 15sqm Size & 20 Nm From 1.1sqm To 2.4 Sqm. Of Damper Face Area. Power Cabling And Control Cabling Distribution Shall Be Included. Necessary Relays, Contactors, Etc. Required Shall Be Included. 0.51 To 1 Sqm | 12   | NOS   | 2,48,220.00 | 18% | 44,679.50 | Aircon |
| 209 | CCIP/L2223G5T001 | 04-04-2022 | 73072100 | Silo Of Collar Dampers Made Of Al. Extrusions With Black Powder Coating For Grilles / Diffusers As Per Specification.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1.43 | SQMTR | 8,980.40    | 18% | 1,616.47  | Aircon |
| 210 | CCIP/L2223G5T001 | 04-04-2022 | 73072100 | Silo Of Gas Back Draft Dampers As Per The Tender Specification With Brass Bushed, Etc. Back Draft Damper Shall Be Of Good Quality And Shall Be Air Tight When It Is Closed. It Should Not Make Noise In Operation.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0.58 | SQMTR | 4,811.10    | 18% | 868.00    | Aircon |
| 211 | CCIP/L2223G5T001 | 04-04-2022 | 73072100 | Silo Of Powder Coated Extruded Aluminium 4-Way Diffusers In Accordance With The Approved Shop Drawings And Specifications. The Diffuser Neck Size Shall Be As Given Below. Outer Size Shall Be As Per The F/C Grid, Diffuser Shall Be Removable Core Type. Shall Have Concealed Fixing Screw. Shall Be Regular Type. Color Code Shall Be As Per Architect Approval. 375 X 375 Neck Size                                                                                                                                                                                                                                                                                                           | 27   | NOS   | 54,081.00   | 18% | 9,734.58  | Aircon |
| 212 | CCIP/L2223G5T001 | 04-04-2022 | 73072100 | Silo Of Powder Coated Extruded Aluminium 4-Way Diffusers In Accordance With The Approved Shop Drawings And Specifications. The Diffuser Neck Size Shall Be As Given Below. Outer Size Shall Be As Per The F/C Grid, Diffuser Shall Be Removable Core Type. Shall Have Concealed Fixing Screw. Shall Be Regular Type. Color Code Shall Be As Per Architect Approval. 460 X 450 Neck Size                                                                                                                                                                                                                                                                                                           | 38   | NOS   | 76,114.00   | 18% | 13,700.52 | Aircon |
| 213 | CCIP/L2223G5T001 | 04-04-2022 | 73072100 | Silo Of Powder Coated Extruded Aluminium Circular Diffusers For Supply Air With Collar Damper In Accordance With The Approved Shop Drawings And Specifications. Outer Size Shall Be Standard. Diffuser Shall Be Removable Core Type. Collar Damper Shall Be Circular Shutter Type. Color Code Shall Be As Per Architect Approval. Measurement Shall Be Based On The Neck Size.                                                                                                                                                                                                                                                                                                                    | 51   | NOS   | 1,01,235.00 | 18% | 18,222.30 | Aircon |
| 214 | CCIP/L2223G5T001 | 04-04-2022 | 73072100 | Silo Of Extruded Al. Powder Coated Continuous, Discrete Grilles Of 100, 150, 200 Mm Wide With 0 / 15 / 30 / 45 Deg. Deflection As Specified In The Approved Shop Drawings. The Back Side Of The Grilles Shall Be Painted With Black Mat Finished Enamel Paint. Color Shade Shall Be Approved By Architect.                                                                                                                                                                                                                                                                                                                                                                                        | 7.16 | SQMTR | 73,793.83   | 18% | 13,282.89 | Aircon |

K. SINGH  
 CHARTERED ACCOUNTANT  
 14/07/2022

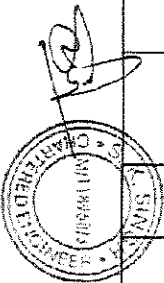
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |      |     |           |     |           |        |
|-----|------------------|------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----|-----------|-----|-----------|--------|
| 215 | CCIP/L2223G8T001 | 04-04-2022 | 73072100 | Site Of Powder Coated Extruded Aluminium Slat Diffusers With Hit & Miss Dampers At Supply Cellar In Accordance With The Approved Shop Drawings And Specifications. Color Code Shall Be As Per Architect Approval.                                                                                                                                                                                                                                                                                                                                                                                                                                      | 75.8 | RMT | 88,135.40 | 18% | 15,867.97 | Aircon |
| 216 | CCIP/L2223G8T001 | 04-04-2022 | 73072100 | 2 Slat Diffuser (With 200mm Slat Opening)<br>Site Of Spigot & Butterfly Dampers Of Sizes 250 Mm Dia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 6    | NOS | 4,998.00  | 18% | 899.84    | Aircon |
| 217 | CCIP/L2223G8T001 | 04-04-2022 | 73072100 | Site Of Spigot & Butterfly Dampers Of Sizes 150 Mm Dia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 9    | NOS | 5,767.00  | 18% | 1,041.86  | Aircon |
| 218 | CCIP/L2223G8T001 | 04-04-2022 | 73072100 | Site Insulated Flexible Ducts. The Insulated Flexible Duct Shall Have Inner Core Made Of Double Lamination Of Metallized Polyester Film Permanently Bonded To A Coated Spring Steel Wire Helix. Fibreglass Insulation Of Minimum 14 Kg Cu.M. Density Having A R-Value 4.20/-F12-H/Btu And 25 Mm Thk Shall Be Wrapped Over The Inner Core And Covered With Stronger Outer Jacket Cum Vapour Barrier Made Of Fibreglass Reinforced Metallized Polyester Film Laminate. The Insulated Flexible Duct Should Be Fire Retardant Type. Shall Be Fixed With Hoas Clamp On Inner Layer And Wire Tie On The Outer Layer On Both Sides. 300 Mm Dia - Insulated    | 20.6 | RMT | 12,360.00 | 18% | 2,224.80  | Aircon |
| 219 | CCIP/L2223G8T001 | 04-04-2022 | 73072100 | Site Insulated Flexible Ducts. The Insulated Flexible Duct Shall Have Inner Core Made Of Double Lamination Of Metallized Polyester Film Permanently Bonded To A Coated Spring Steel Wire Helix. Fibreglass Insulation Of Minimum 14 Kg Cu.M. Density Having A R-Value 4.20/-F12-H/Btu And 25 Mm Thk Shall Be Wrapped Over The Inner Core And Covered With Stronger Outer Jacket Cum Vapour Barrier Made Of Fibreglass Reinforced Metallized Polyester Film Laminate. The Insulated Flexible Duct Should Be Fire Retardant Type. Shall Be Fixed With Hoas Clamp On Inner Layer And Wire Tie On The Outer Layer On Both Sides. 250 Mm Dia - Insulated    | 24.1 | RMT | 13,230.90 | 18% | 2,381.56  | Aircon |
| 220 | CCIP/L2223G8T001 | 04-04-2022 | 73072100 | Site Insulated Flexible Ducts. The Insulated Flexible Duct Shall Have Inner Core Made Of Double Lamination Of Metallized Polyester Film Permanently Bonded To A Coated Spring Steel Wire Helix. Fibreglass Insulation Of Minimum 14 Kg Cu.M. Density Having A R-Value 4.20/-F12-H/Btu And 25 Mm Thk Shall Be Wrapped Over The Inner Core And Covered With Stronger Outer Jacket Cum Vapour Barrier Made Of Fibreglass Reinforced Metallized Polyester Film Laminate. The Insulated Flexible Duct Should Be Fire Retardant Type. Shall Be Fixed With Hoas Clamp On Inner Layer And Wire Tie On The Outer Layer On Both Sides. 150 Mm Dia - Un Insulated | 6.95 | RMT | 2,733.19  | 18% | 481.97    | Aircon |



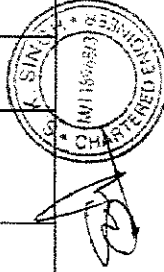
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |       |             |     |           |        |
|-----|------------------|------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|-------------|-----|-----------|--------|
| 221 | CCIP/L2223GST001 | 04-04-2022 | 73072100 | <p>Silo Of Factory Fabricated "L" / "Z" Shaped Cross Talk Attenuators For Full Height Cabins &amp; Rooms With 26 G Gss, Cta Shall Be Acoustically Insulated With 15 Mm Thick Of Open Cell Nitrile Rubber Class "1" Grade Of 140-160kg/Cum Density As Per The Specifications. Material Thermal Conductivity Should Be 0.047 W/MK @ 20 Deg C &amp; Fire Performance In Accordance With Bs476 Part 7 1997 &amp; U194 1996. Manufacturer Recommended Adhesive Should Be Used To Fix The Acoustic Lining In The Ducts. The Area Of The Cta Area Shall Be Calculated As Like Ducting. Fabrication Of Cta Shall Be As Per The Approved Shop Drawing Sizes</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 62.42 | SQMTR | 1,38,206.51 | 18% | 24,877.17 | Aircon |
| 222 | CCIP/L2223GST001 | 04-04-2022 | 73072100 | <p>Silo Of Plenum Boxes Made Of 26 G.G.I With Necessary Adjustable Chains For Supporting &amp; Anchor Fasteners, Diffuser Plenum Shall Be Having Spigot, &amp; Opening At Bottom In Accordance With Diffuser Neck Sizes. And The Sizes Given Below,</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 18    | NOS   | 26,622.00   | 18% | 4,781.88  | Aircon |
| 223 | CCIP/L2223GST001 | 04-04-2022 | 73072100 | <p>160 X 650 X 400 Mm Ht<br/>Silo Of Plenum Boxes Made Of 26 G.G.I With Necessary Adjustable Chains For Supporting &amp; Anchor Fasteners, Diffuser Plenum Shall Be Having Spigot, &amp; Opening At Bottom In Accordance With Diffuser Neck Sizes. And The Sizes Given Below,</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 6     | NOS   | 11,220.00   | 18% | 2,018.60  | Aircon |
| 224 | CCIP/L2223GST001 | 04-04-2022 | 85388000 | <p>1100 X 200 X 400 Mm Ht<br/>Supply, Assembly, Installation, Testing, Balancing &amp; Commissioning Of Vav Boxes In Supply Air Duct, Vav Shall Be Fabricated Out Of 22 G G.I Sheet And Shall Be Insulated With 10 Mm Thick Open Cell Nitrile Rubber. A Circular/ Oval Damper With Elliptical Shape Should Have Proper Sealing &amp; Good Linearity. The Vav Unit Shall Be Pressure Independent, Complete And Consist Of Dp, Digital Thermostat, Controller For Receiving Temp. &amp; Op Signal, Actuator, Associated Software, Etc. Complete With Mounting Flange, Power Cabling &amp; Independently Supported, Required Transformer, Box, Etc. Plug Top &amp; Power Cable Shall Be Included. Integrator Should Network All The Vavs. The Vav Controller Shall Be Integrated To The Vav Integrator With Rs485 Modbus Or Bacnet Over Ip Gate Way For Integration To Third Party Bms. The Vav Shall Also Be Capable Of Taking Temp Reset Inputs From Bms Thru Vav Integrator. Actual Temperature, Air Flow In Cfm, Damper Position &amp; Temp Set Control Etc. Shall Be Monitored And Log From Each Vav Controller On The Bms. All Mapping Details &amp; Id Setting In The Vav To Be Done By The Hvac Vendor. Hvac Vendor Shall Demonstrate The Rs485 Modbus/Bacnet Over Ip Connectivity To Bms Vendor Thru Modem/Rackstack/ Cimatrics Software. The Cabling Between Thermostat And Vav Shall Be Included. Thermostat Shall Have On/Off Or Occupancy Over Ride Button, Temperature Set Point, Etc.<br/>Up To 650 Cfm</p> | 8     | NOS   | 1,32,616.00 | 18% | 23,870.88 | Aircon |



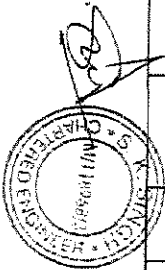
|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |   |     |           |     |          |       |
|-----|-----------------|------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-----------|-----|----------|-------|
| 225 | CCIP12223GST001 | 04-04-2022 | 85389000 | Supply, Assembly, Installation, Testing, Balancing & Commissioning Of Vav Boxes In Supply Air Duct, Vav Shall Be Fabricated Out Of 22 G Sheet And Shall Be Insulated With 10 Mm Thick Open Cell Nitrite Rubber. A Circular/ Oval Damper With Elliptical Shape Should Have Proper Sealing & Good Linerity. The Vav Unit Shall Be Pressure Independent, Complete And Consist Of Dp, Digital Thermostat, Controller For Receiving Temp. & Dp Signal, Actuator, Associated Software, Etc. Complete With Mounting Flange, Power Cabling & Independently Supported, Required Transformer, Box, Etc. Plug Top & Power Cable Shall Be Included. Integrator Should Network All The Vavs, The Vav Controller Shall Be Integrated To The Vav Integrator With Rs485 Modbus Or Bacnet Over Ip Gate Way For Integration To Third Party Bms. The Vav Shall Also Be Capable Of Taking Temp. Reset Inputs From Bms Thru Vav Integrator. Actual Temperature, Air Flow In Cfm, Damper Position & Temp Set Control Etc. Shall Be Monitored And Log From Each Vav Controller On The Bms. All Mapping Details & Id Setting In The Vav To Be Done By The Hvac Vendor. Hvac Vendor Shall Demonstrate The Redds Module/Bacnet Over Ip Connectivity To Bms Vendor Thru Modbus/Bacnet/ Cimmities Software. The Cabling Between Thermostat And Vav Shall Be Included. Thermostat Shall Have On/Off Or Occupancy Over Ride Button, Temperature Set Point, Etc. From 891 To 1350 Cfm | 3 | NOS | 52,890.00 | 18% | 9,514.80 | Alcon |
|-----|-----------------|------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-----------|-----|----------|-------|



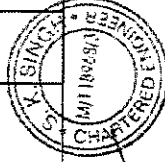
|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |   |     |           |     |           |        |
|-----|-----------------|------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-----------|-----|-----------|--------|
| 226 | COIPL22230ST001 | 04-04-2022 | 85389000 | <p>Supply, Assembly, Installation, Testing, Balancing &amp; Commissioning Of Vav Boxes In Supply Air Duct, Vav Shall Be Fabricated Out Of 22 G Sheet And Shall Be Insulated With 10 Mm Thick Open Cell Nitrile Rubber, A Circular/ Oval Damper With Elliptical Shape Should Have Proper Sealing &amp; Good Linearity. The Vav Unit Shall Be Pressure Independent, Complete And Consist Of Dp, Digital Thermostat, Controller For Receiving Temp. &amp; Dp Signal, Actuator, Associated Software, Etc. Complete With Mounting Flange, Power Cabling &amp; Independently Supported, Required Transformer, Box, Etc. Plug Top &amp; Power Cable Shall Be Included. Integrator Should Network All The Vavs. The Vav Controller Shall Be Integrated To The Vav Integrator With RS485 Modbus Or Bacnet Over Ip Gate Way For Integration To Third Party Bms. The Vav Shall Also Be Capable Of Taking Temp Reset Inputs From Bms Thru Vav Integrator. Actual Temperature, Air Flow In Cfm, Damper Position &amp; Temp Set Control Etc. Shall Be Monitored And Log From Each Vav Controller On The Bms. All Mapping Details &amp; Id Setting In The Vav To Be Done By The Hvac Vendor. Hvac Vendor Shall Demonstrate The RS485 Modbus/Bacnet Over Ip Connectivity To Bms Vendor Thru Modem/Router/ Cimeters Software. The Cabling Between Thermostat And Vav Shall Be Included. Thermostat Shall Have On/Off Or Occupancy Over Ride Button, Temperature Set Point, Etc.</p> <p>From 1351 To 2100 Cfm</p> | 3 | NQS | 56,398.00 | 18% | 10,148.84 | Aircon |
|-----|-----------------|------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-----------|-----|-----------|--------|



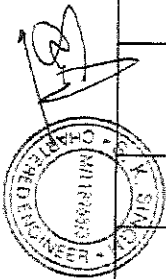
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |   |     |             |     |           |       |
|-----|------------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-------------|-----|-----------|-------|
| 227 | CCIP.L2223GST001 | 04-04-2022 | 85389000 | <p>Supply, Assembly, Installation, Testing, Balancing &amp; Commissioning Of Vav Boxes In Supply Air Duct, Vav Shall Be Fabricated Out Of 22 G Sheet And Shall Be Insulated With 10 Mm Thick Open Cell Nitrite Rubber. A Circular/ Oval Damper With Elliptical Shape Should Have Proper Sealing &amp; Good Linearity. The Vav Unit Shall Be Pressure Independent, Complete And Consist Of Dp, Digital Thermostat, Controller For Recalling Temp. &amp; Dp Signal, Actuator, Associated Software, Etc. Complete With Mounting Flange, Power Cabling &amp; Independently Supported, Required Transformer, Box, Etc. Plug Top &amp; Power Cable Shall Be Included. Integrator Should Network All The Vavs. The Vav Controller Shall Be Integrated To The Vav Integrator With Rs485 Modbus Or Bannet Over Ip Gate Way For Integration To Third Party Bms. The Vav Shall Also Be Capable Of Taking Temp Reset Inputs From Bms Thru Vav Integrator, Actual Temperature, Air Flow In Cfm, Damper Position &amp; Temp Set Control Etc. Shall Be Monitored And Log From Each Vav Controller On The Bms. All Mapping Details &amp; Id Setting In The Vav To Be Done By The Hvac Vendor. Hvac Vendor Shall Demonstrate The Rs485 Modbus/Bannet Over Ip Connectivity To Bms Vendor Thru Modicon/Beasack/ Climatics Software. The Cabling Between Thermostat And Vav Shall Be Included. Thermostat Shall Have On/Off Or Occupancy Over Ride Button, Temperature Set Point, Etc.</p> <p>From 2101 To 3200 Cfm</p> | 6 | NOS | 1,18,076.00 | 18% | 21,433.68 | Alcon |
|-----|------------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-------------|-----|-----------|-------|



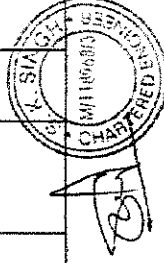
|     |                |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |   |     |             |     |           |        |
|-----|----------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-------------|-----|-----------|--------|
| 228 | CCIP2223G5T001 | 04-04-2022 | 85389000 | <p>Supply, Assembly, Installation, Testing, Balancing &amp; Commissioning Of Vav Boxes In Supply Air Duct, Vav Shall Be Fabricated Out Of 22 G Sheet And Shall Be Insulated With 10 Mm Thick Open Cell Nitrile Rubber. A Circular/ Oval Damper With Elliptical Shape Should Have Proper Sealing &amp; Good Linearity. The Vav Unit Shall Be Pressure Independent, Complete And Consist Of Dp, Digital Thermostat, Controller For Receiving Temp. &amp; Dp Signal, Actuator, Associated Software, Etc. Complete With Mounting Flange, Power Cabling &amp; Independently Supported, Required Transformer, Box, Etc. Plug Top &amp; Power Cable Shall Be Included. Integrator Should Network All The Vavs. The Vav Controller Shall Be Integrated To The Vav Integrator With RS485 Modbus Or Bussnet Over Ip Gate Way For Integration To Third Party Bms. The Vav Shall Also Be Capable Of Taking Temp Reset Inputs From Bms Thru Vav Integrator. Actual Temperature, Air Flow In Cfm, Damper Position &amp; Temp Set Control Etc. Shall Be Monitored And Log From Each Vav Controller On The Bms. All Mapping Details &amp; Id Setting In The Vav To Be Done By The Hvac Vendor. Hvac Vendor Shall Demonstrate The RS485 Modbus/Bussnet Over Ip Connectivity To Bms Vendor Thru Modem/Bacstack/ Cimatrics Software. The Cabling Between Thermostat And Vav Shall Be Included, Thermostat Shall Have On/Off Or Occupancy Over Ride Button, Temperature Set Point, Etc.</p> <p>From 3200 To 4000 Cfm</p> | 7 | NOS | 1,45,446.00 | 18% | 28,180.78 | Aircon |
|-----|----------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-------------|-----|-----------|--------|



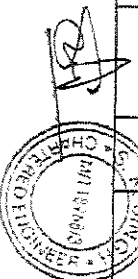
|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |   |     |             |     |           |        |
|-----|-----------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-------------|-----|-----------|--------|
| 229 | CQIP12223GST001 | 04-04-2022 | 85389000 | <p>Supply, Assembly, Installation, Testing, Balancing &amp; Commissioning Of Vav Boxes In Supply Air Duct, Vav Shall Be Fabricated Out Of 22 G ISI Sheet And Shall Be Insulated With 10 Mm Thick Open Cell Nitrile Rubber. A Circular/ Oval Damper With Elliptical Shape Should Have Proper Sealing &amp; Good Linearity. The Vav Unit Shall Be Pressure Independent, Complete And Consist Of Dp, Digital Thermostat, Controller For Receiving Temp. &amp; Dp Signal, Actuator, Associated Software, Etc. Complete With Mounting Flange, Power Cabling &amp; Independently Supported, Required Transmitter, Box, Etc. Plug Top &amp; Power Cable Shall Be Included. Integrator Should Network All The Vavs. The Vav Controller Shall Be Integrated To The Vav Integrator With Rs485 Module Or Bernet Over Ip Gate Way For Integration To Third Party Bms. The Vav Shall Also Be Capable Of Taking Temp Reset Inputs From Bms Thru Vav Integrator. Actual Temperature, Air Flow In Cfm, Damper Position &amp; Temp Set Control Etc. Shall Be Monitored And Log From Each Vav Controller On The Bms. All Mapping Details &amp; Id Setting In The Vav To Be Done By The Hvac Vendor. Hvac Vendor Shall Demonstrate The Rs485 Module/Bernet Over Ip Connectivity To Bms Vendor Thru Modbus/Bacnet/ Climatica Software. The Cabling Between Thermostat And Vav Shall Be Included. Thermostat Shall Have On/Off Or Occupancy Over Ride Button, Thermostat Set Point, Etc.</p> <p>From 681 To 1350 Cfm</p> | 5 | NOS | 1,13,150.00 | 18% | 20,367.00 | Alicon |
|-----|-----------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-------------|-----|-----------|--------|



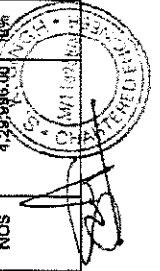
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |    |     |             |     |           |        |
|-----|------------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-------------|-----|-----------|--------|
| 230 | CCIP/L2223G5T001 | 04-04-2022 | 85389000 | <p>Supply, Assembly, Installation, Testing, Balancing &amp; Commissioning Of Vav Boxes In Supply Air Duct, Vav Shall Be Fabricated Out Of 22 G GI Sheet And Shall Be Insulated With 10 Mm Thk Open Cell Nitrile Rubber. A Circular/ Oval Damper With Elliptical Shape Should Have Proper Sealing &amp; Good Linearity. The Vav Unit Shall Be Pressure Independent, Complete And Consist Of Dp, Digital Thermostat, Controller For Receiving Temp. &amp; Dp Signal, Actuator, Associated Software, Etc.</p> <p>Complete With Mounting Flange, Power Cabling &amp; Independently Supported, Required Transformer, Box, Etc. Plug Top &amp; Power Cable Shall Be Included. Integrator Should Network All The Vavs. The Vav Controller Shall Be Integrated To The Vav Integrator With RS485 Modbus Or BACnet Over Ip Gate Way For Integration To Third Party Bms. The Vav Shall Also Be Capable Of Taking Temp. Reset Inputs From Bms Thru Vav Integrator. Actual Temperature, Air Flow In Cfm, Damper Position &amp; Temp. Set Control Etc. Shall Be Monitored And Log From Each Vav Controller On The Bms. All Meppng Details &amp; Id Setting In The Vav To Be Done By The Hvac Vendor. Hvac Vendor Shall Demonstrate The RS485 Modbus/BACnet Over Ip Connectivity To Bms Vendor Thru Modem/Bacstack/Clmtrics Software. The Cabling Between Thermostat And Vav Shall Be Included. Thermostat Shall Have On/Off Or Occupancy Over Ride Button, Temperature Set Point, Etc.</p> <p>From 1351 To 2100 Cfm</p> | 10 | NOS | 2,52,780.00 | 18% | 46,500.40 | Atcost |
|-----|------------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-------------|-----|-----------|--------|



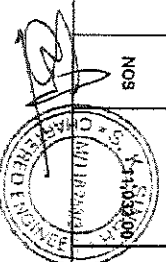
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |        |      |             |     |           |       |
|-----|------------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------------|-----|-----------|-------|
| 231 | CCIP/L2223GST001 | 04-04-2022 | 88389000 | Supply, Assembly, Installation, Testing, Balancing & Commissioning Of Vav Boxes In Supply Air Duct. Vav Shall Be Fabricated Out Of 22 G GI Sheet And Shall Be Insulated With 10 Mm Thk Open Cell Nitrite Rubber. A Circular/ Oval Dampener With Elliptical Shape Should Have Proper Sealing & Good Linearity. The Vav Unit Shall Be Pressure Independent, Complete And Consist Of Dp, Digital Thermostat, Controller For Receiving Temp. & Dp Signal, Actuator, Associated Software, Etc. Complete With Mounting Flange, Power Cabling & Independently Supported, Regulated Transformer, Box, Etc. Plug Top & Power Cable Shall Be Included. Integrator Should Network All The Vavs. The Vav Controller Shall Be Integrated To The Vav Integrator With Modbus Or BACnet Over Ip Gate Way For Integration To Third Party Bms. The Vav Shall Also Be Capable Of Taking Temp. Reset Inputs From Bms Third Vav Integrator. Actual Temperature, Air Flow In Cfm, Dampener Position & Temp Set Control Etc. Shall Be Monitored And Log From Each Vav Controller On The Bms. All Mapping Details & Id Setting In The Vav To Be Done By The Hvac Vendor. Hvac Vendor Shall Demonstrate The Modbus/BACnet/Controller Over Ip Connectivity To Bms Vendor Third Modbus/BACnet/Controller Software. The Cabling Between Thermostat And Vav Shall Be Included. Thermostat Shall Have On/Off Or Occupancy Over Ride Button, Temperature Set Point, Etc. From 2101 To 3200 Cfm. | 2      | NOS  | 51,880.00   | 18% | 9,340.20  | Alcon |
| 232 | CCIP/L2223GST001 | 04-04-2022 | 39172380 | Silo Of Suitable Communication Cable To Looping All The Vavs & For Integrator Up To The Bms Room Laid In 20Mm Dia Fts Pvc Conduits. The Cable Shall Be Of Cat 5 Or Cat 6 Or 4 Core 1 Sq. Mm. Shielded A/c Cable As Recommended By Vav Supplier.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 891.02 | RMT  | 1,40,082.18 | 18% | 25,214.79 | Alcon |
| 233 | CCIP/L2223GST001 | 04-04-2022 | 90328990 | Supply, Installation, Testing And Commissioning Of Vav Integrators For Integrating The Vavs With Third Party Bms. Integrators Shall Be Located In The Ahu Rooms. Each Integrator Shall Be Capable Of Integrating Minimum 60 No. Vavs. Integrators Shall Be Placed In The Ahu Room.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1      | LOT  | 57,394.00   | 18% | 10,330.92 | Alcon |
| 234 | CCIP/L2223GST001 | 04-04-2022 | 90262000 | Silo Of Duct Mounted Static Pressure Sensor And Connecting To Vfd (Being Provided By Base Builder) To Vary The Speed Of The Ahu Depends On The Static Pressure In The Ducting. The Necessary Control Cabling In The Ahu Room From Static Pressure Sensor To Vfd Shall Be In The Scope. Static Pressure Sensor Shall Be Connected To Vfd Directly And Shall Be Compatible To Vfd Being Provided By Base Builder.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 2      | NOS  | 35,480.00   | 18% | 6,388.40  | Alcon |
| 235 | CCIP/L2223GST001 | 04-04-2022 | 40081180 | Silo Of Thermal Insulation Of Ducts With 5 Mm Thk. Nitrite Foam Insulation. All Joints Shall Be Covered With 150 Mm Wide Insulation Strip Wrapped Around The Joint And Finished With 60 Mm Wide Self Adhesive Tape.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 787.25 | SQMT | 2,70,814.84 | 18% | 48,746.69 | Alcon |



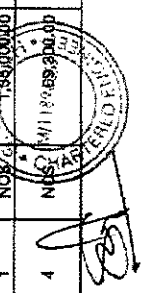
|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                             |       |       |             |     |           |                                 |
|-----|-----------------|------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|-------------|-----|-----------|---------------------------------|
| 236 | CCJPL2223GST001 | 04-04-2022 | 84118100 | Site Of Duct Acoustic Insulation Applied Inside Of Duct Work With 10 Mm Thick Of Open Cell Nitrile Rubber Insulation Class "1" Grade Of 140-160Kg/Cum Density As Per The Specifications And As Shown In The Drawings. Manufacturer Recommended Adhesive Should Be Used To Fix The Acoustic Lining In The Ducts.                                             | 74.65 | SQMTR | 69,873.08   | 18% | 12,577.16 | Aircon                          |
| 237 | CCJPL2223GST001 | 04-04-2022 | 70889010 | Site Of Air Room Acoustic With 22G G Grid Work In 1.2 X 0.6 Ml, 50 Mm Thick 48 Kg / Cub Ml Density Fibre Glass, Rp Tissue And 24 G Aluminium Perforated Sheet, Aluminium Beading At All The Joints, Etc. Acoustic Insulation Around The Corners, Electrical Boards, Switches, Etc. Shall Be Finished Properly With Aluminium Angles.                        | 47.65 | SQMTR | 61,034.65   | 16% | 10,886.24 | Aircon                          |
| 238 | CCJPL2223GST001 | 04-04-2022 | 94145990 | Site Of Exhaust Fan For Upa Battery Room Cfm @ 700 With Hydrogen Sensor And Pico Panel And Electrical Panel.                                                                                                                                                                                                                                                | 1     | NOS   | 76,096.00   | 18% | 14,055.48 | Aircon                          |
| 239 | CCJPL2223GST001 | 04-04-2022 | 85371000 | Site Of Co2 Sensor With Pico Panel To Modulate Fresh Air Cfm As Per Ppm Level.                                                                                                                                                                                                                                                                              | 2     | NOS   | 89,634.00   | 18% | 16,134.12 | Aircon                          |
| 240 | CCJPL2223GST001 | 04-04-2022 | 84148000 | Kitchen Exhaust Fan Of 600 Cfm With Regulator.                                                                                                                                                                                                                                                                                                              | 1     | NOS   | 18,724.00   | 18% | 3,010.32  | Aircon                          |
| 241 | CCJPL2223GST001 | 04-04-2022 | 84158210 | Supply, Installation, Testing And Commissioning Of Dakin Make (R410A) 4 Way Cassette Unit With Cordless Remote. Item Should Including The Drilling Hole, Closing The Opening And Installation Of Outdoor & Indoor Units Or Support.                                                                                                                         | 2     | NOS   | 2,73,000.00 | 18% | 49,140.00 | Aircon                          |
| 242 | CCJPL2223GST001 | 04-04-2022 | 74112900 | Supply And Installation Of Copper Pipe With 18Mm Thick, Close Cell Nitrile Rubber Insulation.                                                                                                                                                                                                                                                               | 50.12 | Mtr   | 56,935.35   | 18% | 10,176.35 | Aircon                          |
| 243 | CCJPL2223GST001 | 04-04-2022 | 85442010 | Supply And Installation Of Electrical Control Cable Between Indoor And Outdoor Unit.                                                                                                                                                                                                                                                                        | 52    | Mtr   | 12,428.00   | 18% | 2,237.04  | Aircon                          |
| 244 | CCJPL2223GST001 | 04-04-2022 | 39172390 | Supply And Installation Of 25Mm Dia. Pvc Drain Piping Along With 6Mm Nitrile Rubber Insulation.                                                                                                                                                                                                                                                             | 33.23 | Mtr   | 3,854.68    | 18% | 693.94    | Aircon                          |
| 245 | CCJPL2223GST001 | 04-04-2022 | 73089090 | Supply And Installation Of Outdoor L Stand                                                                                                                                                                                                                                                                                                                  | 2     | NOS   | 6,352.00    | 18% | 1,143.36  | Aircon                          |
| 246 | CCJPL2223GST001 | 04-04-2022 | 85444288 | Providing Light Point Wiring From Switch Boards To Individual Light Points With Pvc Insulated 3X1.6Sq. Mm 1.1 Kv Grade Fils Copper Wire In 25Mm Dia Conduit Including Switch Boards, Accessories Etc. The Average Length Of Full Point Shall Be Maximum Upto 8Meters And For Half Point Shall Be 6Meters. Full Point                                        | 91    | NOS   | 1,57,703.00 | 18% | 28,385.54 | Electrical - wiring             |
| 247 | CCJPL2223GST001 | 04-04-2022 | 85444288 | Providing Light Point Wiring From Switch Boards To Individual Light Points With Pvc Insulated 3X1.6Sq. Mm 1.1 Kv Grade Fils Copper Wire In 25Mm Dia Conduit Including Switch Boards, Accessories Etc. The Average Length Of Full Point Shall Be Maximum Upto 8Meters And For Half Point Shall Be 6Meters. Half Point                                        | 225   | NOS   | 2,42,100.00 | 18% | 43,578.00 | Electrical - Light point wiring |
| 248 | CCJPL2223GST001 | 04-04-2022 | 85444289 | Providing Light Point Wiring From Switch Boards To Individual Light Points With Pvc Insulated 3X1.6Sq. Mm 1.1 Kv Grade Fils Copper Wire In 25Mm Dia Conduit Including Switch Boards, Accessories Etc. The Average Length Of Full Point Shall Be Maximum Upto 8Meters And For Half Point Shall Be 6Meters. Dis Controlled Primary Point Upto Length 25 Meter | 84    | NOS   | 4,29,496.00 | 18% | 77,399.28 | Electrical - Light point wiring |



|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                   |        |     |             |     |             |                                 |
|-----|-----------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-------------|---------------------------------|
| 249 | CCJPL2223GST001 | 04-04-2022 | 85444298 | Providing Light Point Wiring From Switch Boards To Individual Light Points With Pvc Insulated 3X1.6Sq.Mm 1.1 Kv Grade Frie Copper Wire In 25Mm Dia Conduit Including Switch Boards, Accessories Etc. The Average Length Of Full Point Shall Be Maximum Up To 8Meters And For Half Point Shall Be 6Meters. Loop Point Below 1 Mtr. | 303.8  | NOS | 1,13,925.00 | 18% | 20,506.50   | Electrical - Light point wiring |
| 250 | CCJPL2223GST001 | 04-04-2022 | 85368810 | Supply & Installation Of 5A Switch + 5A Socket Outlet With M.S. Concretable Box, If Required.                                                                                                                                                                                                                                     | 289    | NOS | 1,36,697.00 | 18% | 24,605.46   | Electrical - Switches           |
| 251 | CCJPL2223GST001 | 04-04-2022 | 85368810 | Supply & Installation Of 15A Switch + 2 Nos - 5A Socket With M.S. Box, If Required - Universal                                                                                                                                                                                                                                    | 182    | NOS | 1,81,636.00 | 18% | 32,694.48   | Electrical - Switches           |
| 252 | CCJPL2223GST001 | 04-04-2022 | 85368810 | Supply & Installation Of 15A Switch + 1 Nos - 6A Socket With M.S. Box, If Required - Universal                                                                                                                                                                                                                                    | 127    | NOS | 77,470.00   | 18% | 13,944.60   | Electrical - Switches           |
| 253 | CCJPL2223GST001 | 04-04-2022 | 85368810 | Supply & Installation Of 15A Switch + 3 Nos - 5Pin 5A Socket With M.S. Box, If Required - Universal                                                                                                                                                                                                                               | 116    | NOS | 1,52,308.00 | 18% | 27,415.44   | Electrical - Switches           |
| 254 | CCJPL2223GST001 | 04-04-2022 | 85479020 | Supply And Laying Of 25Mm Dia Conduits Which Includes 2X2.5+1X1.5 Sqmm Pvc 1.1Kv Grade Frie Cu. Wire, From Lighting D.B. To Individual Switch Box, With Accessories, Hardware Etc.                                                                                                                                                | 3438.8 | RMT | 7,04,954.00 | 18% | 1,28,891.72 | Electrical - Conduits           |
| 255 | CCJPL2223GST001 | 04-04-2022 | 85444820 | Supply And Laying Of 3X2.5Sqmm Pvc 1.1Kv Grade Frie Cu. Flexible Cable From Computer D.B. To Individual Switch Socket Unit With Accessories, Hardware Etc. - Through Existing Laid Raceways/Conduits                                                                                                                              | 4773.9 | RMT | 6,77,893.80 | 18% | 1,22,020.88 | Electrical - Cable              |
| 256 | CCJPL2223GST001 | 04-04-2022 | 85444820 | Supply And Laying Of 3X4Sqmm Pvc 1.1Kv Grade Frie Cu. Flexible Cable From Computer D.B. To Individual Switch Socket Unit With Accessories, Hardware Etc. Through Existing Laid Raceways/Conduits                                                                                                                                  | 747    | RMT | 1,50,605.00 | 18% | 29,908.90   | Electrical - Cable              |
| 257 | CCJPL2223GST001 | 04-04-2022 | 85381010 | Supply And Fixing Of 6/6A Universal Power Switch Socket Combine With Indicator Complete With G.I. Mounting Box For Conduits/Conduits                                                                                                                                                                                              | 47     | NOS | 28,388.00   | 18% | 5,109.84    | Electrical power socket         |
| 258 | CCJPL2223GST001 | 04-04-2022 | 85388990 | Supply, Installation, Testing & Commissioning Of 32A Industrial Socket With Complete Enclosure                                                                                                                                                                                                                                    | 10     | NOS | 22,840.08   | 18% | 4,111.20    | Electrical power socket         |
| 259 | CCJPL2223GST001 | 04-04-2022 | 85359040 | Supplying And Fixing 50Mm Deep M.S. Finish Junction Boxes. The Junction Boxes Shall Have Knock-Outs On All Sides Suitable For Raceways/Conduits Entry. The Knock Out Shall Be Removed At Site As Per Requirements.                                                                                                                | 10     | NOS | 68,250.00   | 18% | 12,285.00   | Electrical Junction boxes       |
| 260 | CCJPL2223GST001 | 04-04-2022 | 85359040 | Supplying And Fixing 50Mm Deep M.S. Finish Junction Boxes. The Junction Boxes Shall Have Knock-Outs On All Sides Suitable For Raceways/Conduits Entry. The Knock Out Shall Be Removed At Site As Per Requirements.                                                                                                                | 8      | NOS | 6,920.00    | 18% | 1,245.60    | Electrical Junction boxes       |
| 261 | CCJPL2223GST001 | 04-04-2022 | 85359040 | Supplying And Fixing 50Mm Deep M.S. Finish Junction Boxes. The Junction Boxes Shall Have Knock-Outs On All Sides Suitable For Raceways/Conduits Entry. The Knock Out Shall Be Removed At Site As Per Requirements.                                                                                                                | 11     | NOS | 9,628.00    | 18% | 1,714.68    | Electrical Junction boxes       |
| 262 | CCJPL2223GST001 | 04-04-2022 | 85359040 | Supplying And Fixing 50Mm Deep M.S. Finish Junction Boxes. The Junction Boxes Shall Have Knock-Outs On All Sides Suitable For Raceways/Conduits Entry. The Knock Out Shall Be Removed At Site As Per Requirements.                                                                                                                | 14     | NOS | 1,10,332.00 | 18% | 1,965.78    | Electrical Junction boxes       |



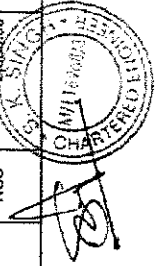
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                          |         |     |             |     |           |                                     |
|-----|------------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----|-------------|-----|-----------|-------------------------------------|
| 263 | CCIP/L2223G5T001 | 04-04-2022 | 85359040 | Supplying And Fixing 50Mm Deep Ma Finish Junction Boxes. The Junction Boxes Shall Have Knock-Outs On All Sides Suitable For Raceways/Conduits Entry. The Knock Out Shall Be Removed At Site As Per Requirements.                                                                                                                                         | 33      | NOS | 23,397.00   | 18% | 4,211.46  | Electrical Junction boxes           |
| 264 | CCIP/L2223G5T001 | 04-04-2022 | 85359040 | 250X250X50 Mm Ma Junction Box Supplying And Fixing 50Mm Deep Ma Finish Junction Boxes. The Junction Boxes Shall Have Knock-Outs On All Sides Suitable For Raceways/Conduits Entry. The Knock Out Shall Be Removed At Site As Per Requirements.                                                                                                           | 215     | NOS | 1,35,450.00 | 18% | 24,381.00 | Electrical Junction boxes           |
| 265 | CCIP/L2223G5T001 | 04-04-2022 | 85366910 | 200X200X50 Mm Ma Junction Box Making Necessary Temporary Arrangement For Lighting With Fixtures To Attain A Minimum 100Lux Lighting Level. For Area Of 18000 Sqft & Provision Of Substantial Number Of Power Points For Carpenters, Electricians & Other Fellow Contractors. All The Norms Of Safety, Environment And Health Shall Be Strictly Followed. | 1       | NOS | 89,250.00   | 18% | 16,065.00 | Electrical work                     |
| 266 | CCIP/L2223G5T001 | 04-04-2022 | 85479020 | Supply And Laying Raceways / Conduits ( For Under Floor Trenches / On Trays) On Existing Flooring. Raceways / Conduits Shall Be Fixed To The Flooring With GI Clamps For Finished Levels As Per The Site Conditions Or Through Partitions With All Accessories. Any Necessary Civil Work Is Not Part Of Scope.                                           | 1476.89 | RMT | 3,02,762.45 | 18% | 54,497.24 | Electrical work                     |
| 267 | CCIP/L2223G5T001 | 04-04-2022 | 85479020 | Supply And Laying Raceways / Conduits ( For Under Floor Trenches / On Trays) On Existing Flooring. Raceways / Conduits Shall Be Fixed To The Flooring With GI Clamps For Finished Levels As Per The Site Conditions Or Through Partitions With All Accessories. Any Necessary Civil Work Is Not Part Of Scope.                                           | 181.1   | RMT | 75,158.50   | 18% | 13,526.17 | Electrical work                     |
| 268 | CCIP/L2223G5T001 | 04-04-2022 | 85479020 | Supply And Laying Raceways / Conduits ( For Under Floor Trenches / On Trays) On Existing Flooring. Raceways / Conduits Shall Be Fixed To The Flooring With GI Clamps For Finished Levels As Per The Site Conditions Or Through Partitions With All Accessories. Any Necessary Civil Work Is Not Part Of Scope.                                           | 278.1   | RMT | 1,31,541.30 | 18% | 23,677.43 | Electrical work                     |
| 269 | CCIP/L2223G5T001 | 04-04-2022 | 85479020 | Supply And Laying Raceways / Conduits ( For Under Floor Trenches / On Trays) On Existing Flooring. Raceways / Conduits Shall Be Fixed To The Flooring With GI Clamps For Finished Levels As Per The Site Conditions Or Through Partitions With All Accessories. Any Necessary Civil Work Is Not Part Of Scope.                                           | 255.53  | RMT | 1,47,886.34 | 18% | 26,585.34 | Electrical work                     |
| 270 | CCIP/L2223G5T001 | 04-04-2022 | 85362020 | Incomer- 250A, Fp. Mech, 38Ka With O/C, S/C & E/F Protection - 1No(Thermal Release)                                                                                                                                                                                                                                                                      | 1       | NOS | 2,62,500.00 | 18% | 47,250.00 | Electrical Incomer MCCB accessories |
| 271 | CCIP/L2223G5T001 | 04-04-2022 | 85371000 | 60Kvar Apfc Panel                                                                                                                                                                                                                                                                                                                                        | 1       | NOS | 1,05,000.00 | 18% | 18,900.00 | Electrical Incomer MCCB             |
| 272 | CCIP/L2223G5T001 | 04-04-2022 | 85044010 | Ups Output Panel 80 Kva                                                                                                                                                                                                                                                                                                                                  | 1       | NOS | 1,00,000.00 | 18% | 18,000.00 | Electrical Incomer MCCB             |
| 273 | CCIP/L2223G5T001 | 04-04-2022 | 85044010 | Ups Out Panel 60 Kva                                                                                                                                                                                                                                                                                                                                     | 1       | NOS | 3,10,000.00 | 18% | 55,800.00 | Electrical Incomer MCCB             |
| 274 | CCIP/L2223G5T001 | 04-04-2022 | 85044010 | Ups Out Panel 60 Ate In Sid                                                                                                                                                                                                                                                                                                                              | 1       | NOS | 1,35,000.00 | 18% | 24,300.00 | Electrical Incomer MCCB             |
| 275 | CCIP/L2223G5T001 | 04-04-2022 | 85371000 | Providing In Sheet Steel Enclosure 180Amp 4P Mech With T/M Release, 25 Ka, Including Mounting, Fabrication, Cable Box Etc.                                                                                                                                                                                                                               | 4       | NOS | 3,11,800.00 | 18% | 56,124.00 | Electrical Incomer MCCB accessories |



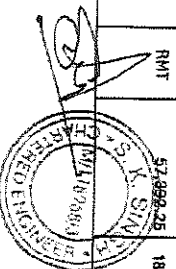
|     |                 |            |          |                                                                                                                                                                                         |        |     |             |     |           |                                     |
|-----|-----------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-----------|-------------------------------------|
| 276 | CCIP12223GST001 | 04-04-2022 | 85362040 | 63Amp Ep Rebo 300 Ma In Ip44 Metal Enclosure.                                                                                                                                           | 4      | NOS | 21,400.00   | 18% | 3,852.00  | Electrical Income MOCB              |
| 277 | CCIP12223GST001 | 04-04-2022 | 40138090 | 40Amp Ep Rebo In Ip44 Metal Enclosure.                                                                                                                                                  | 1      | NOS | 3,800.00    | 18% | 684.00    | Electrical Income MOCB              |
| 278 | CCIP12223GST001 | 04-04-2022 | 85371000 | Lighting Distribution Board                                                                                                                                                             | 3      | NOS | 75,600.00   | 18% | 13,608.00 | Electrical Light Distribution Board |
| 279 | CCIP12223GST001 | 04-04-2022 | 85371000 | Power Distribution Board                                                                                                                                                                | 3      | NOS | 81,900.00   | 18% | 14,742.00 | Power Distribution Board            |
| 280 | CCIP12223GST001 | 04-04-2022 | 85371000 | AC Distribution Board                                                                                                                                                                   | 1      | NOS | 21,000.00   | 18% | 3,780.00  | AC Distribution Board               |
| 281 | CCIP12223GST001 | 04-04-2022 | 85362090 | Sub Incomer For Each Phase B3 Amp, 300Ma Dp Rado, SI Series                                                                                                                             | 4      | NOS | 1,51,200.00 | 18% | 27,216.00 | Electrical accessories              |
| 282 | CCIP12223GST001 | 04-04-2022 | 85371000 | 10n As Follows                                                                                                                                                                          | 2      | NOS | 30,000.00   | 18% | 5,400.00  | Electrical accessories              |
| 283 | CCIP12223GST001 | 04-04-2022 | 73079080 | 14X4W, 5n As Follows                                                                                                                                                                    | 3      | NOS | 33,075.00   | 18% | 5,953.50  | Electrical accessories              |
| 284 | CCIP12223GST001 | 04-04-2022 | 85371000 | 5n As Follows                                                                                                                                                                           | 1      | NOS | 6,600.00    | 18% | 1,170.00  | Electrical accessories              |
| 285 | CCIP12223GST001 | 04-04-2022 | 85371000 | 5n As Follows                                                                                                                                                                           | 2      | NOS | 11,500.00   | 18% | 2,070.00  | Electrical accessories              |
| 286 | CCIP12223GST001 | 04-04-2022 | 85442010 | Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows:Type Armoured                            | 79.1   | RMT | 81,473.00   | 18% | 14,868.14 | Electrical accessories              |
| 287 | CCIP12223GST001 | 04-04-2022 | 85442010 | 3.5 Core 150 Sq. Mm, A2XV, Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows:Type Armoured | 30.1   | RMT | 18,812.50   | 18% | 3,388.25  | Electrical accessories              |
| 288 | CCIP12223GST001 | 04-04-2022 | 85442010 | 3.5 Core 70 Sq. Mm, A2XV, Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows:Type Armoured  | 39.5   | RMT | 19,206.00   | 18% | 3,457.08  | Electrical accessories              |
| 289 | CCIP12223GST001 | 04-04-2022 | 85442010 | 4C X 50 Sq. Mm, A2XV, Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows:Type Armoured      | 44.4   | RMT | 19,980.00   | 18% | 3,596.40  | Electrical accessories              |
| 290 | CCIP12223GST001 | 04-04-2022 | 85442010 | 4C X 35 Sq. Mm, A2XV, Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows:Type Armoured      | 252.2  | RMT | 61,739.00   | 18% | 11,112.02 | Electrical accessories              |
| 291 | CCIP12223GST001 | 04-04-2022 | 85442010 | 4C X 16 Sq. Mm, A2XV, Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows:Type Armoured      | 274.76 | RMT | 1,87,681.08 | 18% | 33,776.59 | Electrical accessories              |
| 292 | CCIP12223GST001 | 04-04-2022 | 85442010 | 4 Core 10 Sq. Mm, YV, Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows:Type Armoured      | 156    | RMT | 41,028.00   | 18% | 7,385.04  | Electrical accessories              |
| 293 | CCIP12223GST001 | 04-04-2022 | 85442010 | 4 Core 2.5 Sq. Mm, YV, Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows:Type Armoured     | 67.81  | RMT | 27,196.40   | 18% | 4,895.35  | Electrical accessories              |
| 294 | CCIP12223GST001 | 04-04-2022 | 85442010 | 3 Core 10 Sq. Mm, YV, Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows:Type Armoured      | 197.5  | RMT | 51,942.50   | 18% | 9,349.05  | Electrical accessories              |
| 295 | CCIP12223GST001 | 04-04-2022 | 85442010 | 3 Core 4 Sq. Mm, YV, Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows:Type Armoured       | 50     | RMT | 9,267.50    | 18% | 1,668.15  | Electrical accessories              |



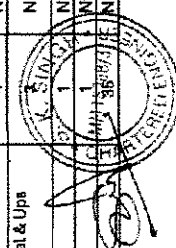
|     |                |            |          |                                                                                                                                                                                              |       |     |             |     |           |                        |
|-----|----------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-------------|-----|-----------|------------------------|
| 296 | CCIP2223GST001 | 04-04-2022 | 85442010 | Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows: Xipe Armoured<br>1X35Smm Cu, Flexible Leads. | 219.2 | RMT | 1,10,848.00 | 18% | 21,032.64 | Electrical accessories |
| 297 | CCIP2223GST001 | 04-04-2022 | 85442010 | Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows: Xipe Armoured<br>1X10Smm Cu, Flexible Leads  | 219.2 | RMT | 37,921.60   | 18% | 6,825.89  | Electrical accessories |
| 298 | CCIP2223GST001 | 04-04-2022 | 85442010 | Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows: Xipe Armoured<br>1X8 Smm Cu, Flexible Leads  | 100   | RMT | 13,000.00   | 18% | 2,340.00  | Electrical accessories |
| 299 | CCIP2223GST001 | 04-04-2022 | 85442010 | Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows: Xipe Armoured<br>1X4 Smm Cu, Flexible Leads  | 544   | RMT | 57,120.00   | 18% | 10,281.60 | Electrical accessories |
| 300 | CCIP2223GST001 | 04-04-2022 | 85442010 | Supply & Laying Of Aluminium / Copper Armoured Pvc Insulated Cables Fixed To Walls, Ceilings, On Trays Or Laid In Ready-Made Trench As Follows: Xipe Armoured<br>1X2.5Smm Cu, Flexible Leads | 258.8 | RMT | 14,884.40   | 18% | 2,680.99  | Electrical accessories |
| 301 | CCIP2223GST001 | 04-04-2022 | 85446090 | Termination Of The Above Cables With Heavy Duty Cu, Lugs & Brass Cable Glands. Cable Size Above 35Sq. Mm. Should Have Double Compression Gland.<br>3.6 Core 180 Sq. Mm. A2Xfy.               | 2     | NOS | 1,788.00    | 18% | 321.48    | Electrical accessories |
| 302 | CCIP2223GST001 | 04-04-2022 | 85446090 | Termination Of The Above Cables With Heavy Duty Cu, Lugs & Brass Cable Glands. Cable Size Above 35Sq. Mm. Should Have Double Compression Gland.<br>3.5 Core 70 Sq. Mm. A2Xfy.                | 4     | NOS | 2,312.00    | 18% | 416.10    | Electrical accessories |
| 303 | CCIP2223GST001 | 04-04-2022 | 85446090 | Termination Of The Above Cables With Heavy Duty Cu, Lugs & Brass Cable Glands. Cable Size Above 35Sq. Mm. Should Have Double Compression Gland.<br>4C X 50 Sq. Mm A2Xfy.                     | 6     | NOS | 3,300.00    | 18% | 584.00    | Electrical accessories |
| 304 | CCIP2223GST001 | 04-04-2022 | 85446090 | Termination Of The Above Cables With Heavy Duty Cu, Lugs & Brass Cable Glands. Cable Size Above 35Sq. Mm. Should Have Double Compression Gland.<br>4C X 35 Sq. Mm A2Xfy.                     | 6     | NOS | 3,000.00    | 18% | 540.00    | Electrical accessories |
| 305 | CCIP2223GST001 | 04-04-2022 | 85446090 | Termination Of The Above Cables With Heavy Duty Cu, Lugs & Brass Cable Glands. Cable Size Above 35Sq. Mm. Should Have Double Compression Gland.<br>4C X 25 Sq. Mm A2Xfy.                     | 16    | NOS | 7,568.00    | 18% | 1,362.24  | Electrical accessories |
| 306 | CCIP2223GST001 | 04-04-2022 | 85446090 | Termination Of The Above Cables With Heavy Duty Cu, Lugs & Brass Cable Glands. Cable Size Above 35Sq. Mm. Should Have Double Compression Gland.<br>4 Core 10 Sq. Mm. Ywy.                    | 14    | NOS | 5,658.00    | 18% | 1,015.08  | Electrical accessories |
| 307 | CCIP2223GST001 | 04-04-2022 | 85446090 | Termination Of The Above Cables With Heavy Duty Cu, Lugs & Brass Cable Glands. Cable Size Above 35Sq. Mm. Should Have Double Compression Gland.<br>3 Core 10 Sq. Mm. Ywy.                    | 4     | NOS | 2,080.00    | 18% | 374.40    | Electrical accessories |



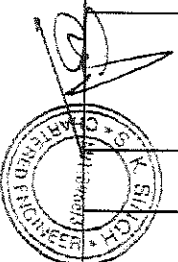
|     |                  |            |          |                                                                                                                                                                                                                                                                           |        |     |             |     |           |                        |
|-----|------------------|------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-----------|------------------------|
| 308 | CCIP1.2223GST001 | 04-04-2022 | 85446090 | Termination Of The Above Cables With Heavy Duty Cu. Lugs & Brass Cable Glands, Cable Size Above 35sq. Mm, Should Have Double Compression Gland.                                                                                                                           | 2      | NOS | 630.00      | 18% | 113.40    | Electrical accessories |
| 309 | CCIP1.2223GST001 | 04-04-2022 | 85446090 | 3 Core 6 Sq. Mm. Yyy.<br>Termination Of The Above Cables With Heavy Duty Cu. Lugs & Brass Cable Glands, Cable Size Above 35sq. Mm, Should Have Double Compression Gland.                                                                                                  | 4      | NOS | 844.00      | 18% | 168.92    | Electrical accessories |
| 310 | CCIP1.2223GST001 | 04-04-2022 | 85446090 | 4 Core 2.5 Sq. Mm. Yyy.<br>Termination Of The Above Cables With Heavy Duty Cu. Lugs & Brass Cable Glands, Cable Size Above 35sq. Mm, Should Have Double Compression Gland.                                                                                                | 10     | NOS | 2,100.00    | 18% | 378.00    | Electrical accessories |
| 311 | CCIP1.2223GST001 | 04-04-2022 | 85446090 | 3 Core 4 Sq. Mm. Yyy.<br>Termination Of The Above Cables With Heavy Duty Cu. Lugs & Brass Cable Glands, Cable Size Above 35sq. Mm, Should Have Double Compression Gland.                                                                                                  | 12     | NOS | 1,096.00    | 18% | 341.28    | Electrical accessories |
| 312 | CCIP1.2223GST001 | 04-04-2022 | 85446090 | 1X10/85sqmm Cu. Flexible Leads<br>Termination Of The Above Cables With Heavy Duty Cu. Lugs & Brass Cable Glands, Cable Size Above 35sq. Mm, Should Have Double Compression Gland.                                                                                         | 16     | NOS | 7,568.00    | 18% | 1,362.24  | Electrical accessories |
| 313 | CCIP1.2223GST001 | 04-04-2022 | 85446090 | 1X50/70/85sqmm Cu. Flexible Leads<br>Termination Of The Above Cables With Heavy Duty Cu. Lugs & Brass Cable Glands, Cable Size Above 35sq. Mm, Should Have Double Compression Gland.                                                                                      | 26     | NOS | 5,200.00    | 18% | 936.00    | Electrical accessories |
| 314 | CCIP1.2223GST001 | 04-04-2022 | 85446090 | 1X35sqmm Cu. Flexible Leads<br>Termination Of The Above Cables With Heavy Duty Cu. Lugs & Brass Cable Glands, Cable Size Above 35sq. Mm, Should Have Double Compression Gland.                                                                                            | 234    | NOS | 18,466.00   | 18% | 3,327.48  | Electrical accessories |
| 315 | CCIP1.2223GST001 | 04-04-2022 | 73089090 | Supplying & Fixing Of 1.6mm Thick GI Perforated Type Cable Trays. The Cable Tray Shall Be Fixed To The Ceiling/Wall With GI Threaded Rod Support With 35mmx2mm Thick GI Slotted 'C' Channel Pail At An Interval Of Every 1 Meter<br>Cable Tray=300 Mm Wide X50 Mm Height. | 121.88 | RMT | 1,19,886.16 | 18% | 21,543.51 | Electrical accessories |
| 316 | CCIP1.2223GST001 | 04-04-2022 | 73089090 | Supplying & Fixing Of 1.6mm Thick GI Perforated Type Cable Trays. The Cable Tray Shall Be Fixed To The Ceiling/Wall With GI Threaded Rod Support With 35mmx2mm Thick GI Slotted 'C' Channel Pail At An Interval Of Every 1 Meter<br>Cable Tray=450 Mm Wide X50 Mm Height. | 7.5    | RMT | 10,635.00   | 18% | 1,914.30  | Electrical accessories |
| 317 | CCIP1.2223GST001 | 04-04-2022 | 73089090 | Supplying & Fixing Of 1.6mm Thick GI Perforated Type Cable Trays. The Cable Tray Shall Be Fixed To The Ceiling/Wall With GI Threaded Rod Support With 35mmx2mm Thick GI Slotted 'C' Channel Pail At An Interval Of Every 1 Meter<br>150mm X 50mm X 1.6 Mm Thick Cover     | 402.3  | RMT | 3,81,687.70 | 18% | 65,100.19 | Electrical accessories |
| 318 | CCIP1.2223GST001 | 04-04-2022 | 73089090 | Supplying & Fixing Of 1.6mm Thick GI Perforated Type Cable Trays. The Cable Tray Shall Be Fixed To The Ceiling/Wall With GI Threaded Rod Support With 35mmx2mm Thick GI Slotted 'C' Channel Pail At An Interval Of Every 1 Meter<br>250mm X 50mm X 1.6 Mm Thick Cove      | 38.91  | RMT | 52,896.25   | 18% | 10,330.61 | Electrical accessories |



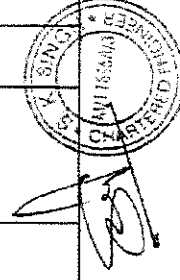
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |        |     |           |     |           |                                        |
|-----|------------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-----------|-----|-----------|----------------------------------------|
| 319 | CCIP/L2223GST001 | 04-04-2022 | 73089090 | Supplying & Fixing Of 1.6Mm Thick GI Perforated Type Cable Trays. The Cable Tray Shall Be Fixed To The Ceiling/ Wall With GI Threaded Rod Support With 35Mmx2Mm Thick GI Slotted 'C' Channel Patti At An Interval Of Every 1 Meter<br>350Mm X 80Mm X 1.8 Mm Thick Cove                                                                                                                                                                                                                                                                                                                             | 46.85  | RMT | 72,127.00 | 18% | 12,982.88 | Electrical accessories                 |
| 320 | CCIP/L2223GST001 | 04-04-2022 | 73089090 | Supplying & Fixing Of 1.6Mm Thick Powder Coated Raceway . The Raceway Should Be Mounted On 2 Bracket On Floor. The Rate Should Include All Accessories And Hardware<br>480 Mm Wide X100 Mm Height.                                                                                                                                                                                                                                                                                                                                                                                                 | 22.5   | RMT | 61,425.00 | 18% | 11,050.50 | Electrical accessories                 |
| 321 | CCIP/L2223GST001 | 04-04-2022 | 73089090 | Supply And Fixing Of 100X75Mm GI Trunking With Openable Cover<br>Supply & Fixing Of Cable Tray Supports Of GI Threaded Rod & 2Mm Thick GI C Channel Patti Of Suitable Size . The Rate Shall Include The Cost Of All The Hardware Required For Installation Of Cable Trays/Trunking.                                                                                                                                                                                                                                                                                                                | 81.5   | RMT | 58,117.50 | 18% | 10,461.15 | Electrical accessories                 |
| 322 | CCIP/L2223GST001 | 04-04-2022 | 73089090 | A) 10 Mm Threaded Rod With 10Mm Nuts & Washers.<br>Supply & Fixing Of Cable Tray Supports Of GI Threaded Rod & 2Mm Thick GI C Channel Patti Of Suitable Size . The Rate Shall Include The Cost Of All The Hardware Required For Installation Of Cable Trays/Trunking.                                                                                                                                                                                                                                                                                                                              | 280.62 | RMT | 32,551.34 | 18% | 5,858.24  | Electrical accessories                 |
| 323 | CCIP/L2223GST001 | 04-04-2022 | 73089090 | B) 35Mm Wide X 2Mm Thick GI Slotted 'C' Channel Patti<br>The Chemical Earthing Shall Be With Use Of Pipes In Pipes With Use Of Tow Co-Axial Pipe Joined Together. The Cavity In-Between The Electrodes Is Filled With Crystalline Conductive Compounds Ionill Or Compacitill For Current Dissipation And Anti Corrosive Properties. The Electrode Gross Section Has To Be Circular For The Uniform Distribution Of Fault Current All Around From Electrode To Earth. The Length Of Electrode Shall Be Approximately 3 Mtrs, Inner Dia Of Pipe 29.0 X 2.8 Mm & Outer Diameter Of Pipe 48.4 X 3.2 Mm | 140.31 | RMT | 13,329.21 | 18% | 2,399.26  | Electrical accessories                 |
| 324 | CCIP/L2223GST001 | 04-04-2022 | 83359090 | Supply And Laying Of Following Earthing Strip For Earthing And It's Termination On Wall And Other Surface With Necessary Clamps Fixed Painted With Bituminous Paint In An Approved Manner.<br>25Mmx3Mm GI                                                                                                                                                                                                                                                                                                                                                                                          | 2      | NOS | 42,000.00 | 18% | 7,560.00  | Electrical room electrical accessories |
| 325 | CCIP/L2223GST001 | 04-04-2022 | 73269099 | Supply And Laying Of Following Earthing Strip For Earthing And It's Termination On Wall And Other Surface With Necessary Clamps Fixed Painted With Bituminous Paint In An Approved Manner.<br>25Mmx3Mm GI                                                                                                                                                                                                                                                                                                                                                                                          | 428.98 | RMT | 44,403.84 | 18% | 7,992.68  | Electrical room electrical accessories |
| 326 | CCIP/L2223GST001 | 04-04-2022 | 73269099 | Supply And Laying Of Following Sizes Of Earthing Bare Conductor Wires With Clamps/Saddles/Brass Clips Etc. Electrolytic Copper<br>60Mmx3Mm GI                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 78.02  | RMT | 17,779.50 | 18% | 3,200.31  | Electrical room electrical accessories |
| 327 | CCIP/L2223GST001 | 04-04-2022 | 73269099 | Supply And Laying Of Following Sizes Of Earthing Bare Conductor Wires With Clamps/Saddles/Brass Clips Etc. Electrolytic Copper<br>12 SWG GI Wires                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 46.4   | RMT | 1,392.00  | 18% | 250.56    | Electrical room electrical accessories |
| 328 | CCIP/L2223GST001 | 04-04-2022 | 85389090 | Earth Bus                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 4      | NOS | 16,172.00 | 18% | 2,910.96  | Electrical room electrical accessories |
| 329 | CCIP/L2223GST001 | 04-04-2022 | 40169100 | Rubber Mat Of 1Mtr X 2Mtr, 12Mm Size For Electrical & Ups Room                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1      | NOS | 10,385.00 | 18% | 1,871.10  | Rubber Mat for Electrical and UPS room |
| 330 | CCIP/L2223GST001 | 04-04-2022 | 90189094 | Resuscitation Chart                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1      | NOS | 1,155.00  | 18% | 207.90    | Electrical room chart                  |
| 331 | CCIP/L2223GST001 | 04-04-2022 | 30065000 | First Aid Box                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1      | NOS | 1,578.00  | 18% | 283.50    | First Aid Box                          |
| 332 | CCIP/L2223GST001 | 04-04-2022 | 40139090 | 15W Down Lights                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 35     | NOS | 11,025.00 | 18% | 1,984.50  | ceiling suspended light                |



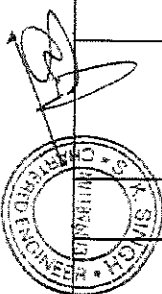
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |     |     |           |     |           |                                |
|-----|------------------|------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----------|-----|-----------|--------------------------------|
| 333 | CCIP/L2223GST001 | 04-04-2022 | B5437099 | Occupancy Sensor Installation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 17  | NOS | 5,355.00  | 18% | \$63.90   | Occupancy Sensor for lights in |
| 334 | CCIP/L2223GST001 | 04-04-2022 | B5437098 | Occupancy Sensor Supply                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 17  | NOS | 51,000.00 | 18% | \$,180.00 | Occupancy Sensor for lights in |
| 335 | CCIP/L2223GST001 | 04-04-2022 | 94051100 | Recessed<br>Ceiling Luminaire For Led 36W 230V, Color Kelvin<br>3000K, 4000K, 5000K 3400Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HI Electronic Ballast, With 3Kva Sap, F14<br>Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal<br>Wiring, 120-277Vac, 50/60Hz, 0.6A @ 120V, 0.26A @ 277V, 72W<br>250-1050Ma, 10-75Vdc, 60W Max., >0.9, >20% 88% Typical @<br>227V Full Load, Foc Part 15B Consumer, Ems5015 Class 2, Led<br>Class 2, -40°C To 55°C, A,55/65°C, To, 85°C Max, Ip20, Beam<br>Angle 60°<br>L=595Mm, W=595Mm,<br>H=70Mm  | 64  | NOS | 26,880.00 | 18% | 4,838.40  | ceiling suspended light        |
| 336 | CCIP/L2223GST001 | 04-04-2022 | 94051100 | Suspended<br>Ceiling Luminaire For Led 18W 230V, Color Kelvin<br>3000K, 4000K, 5000K 1600Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HI Electronic Ballast, With 3Kva Sap, F14<br>Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal<br>Wiring, 120-277Vac, 50/60Hz, 0.6A @ 120V, 0.26A @ 277V, 72W<br>250-1050Ma, 10-75Vdc, 60W Max., >0.9, >20% 88% Typical @<br>227V Full Load, Foc Part 15B Consumer, Ems5015 Class 2, Led<br>Class 2, -40°C To 55°C, A,55/65°C, To, 85°C Max, Ip20, Beam<br>Angle 60°<br>Dia=75, H=160Mm             | 72  | NOS | 30,240.00 | 18% | 5,443.20  | ceiling suspended light        |
| 337 | CCIP/L2223GST001 | 04-04-2022 | 94051100 | Suspended<br>Ceiling Luminaire For Led 24W 230V, Color Kelvin<br>3000K, 4000K, 5000K 2200Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HI Electronic Ballast, With 3Kva Sap, F14<br>Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal<br>Wiring, 120-277Vac, 50/60Hz, 0.6A @ 120V, 0.26A @ 277V, 72W<br>250-1050Ma, 10-75Vdc, 60W Max., >0.9, >20% 88% Typical @<br>227V Full Load, Foc Part 15B Consumer, Ems5015 Class 2, Led<br>Class 2, -40°C To 55°C, A,55/65°C, To, 85°C Max, Ip20, Beam<br>Angle 60°<br>L=1200Mm, W=17Mm,<br>H=20Mm | 165 | NOS | 69,720.00 | 18% | 12,549.60 | ceiling suspended light        |
| 338 | CCIP/L2223GST001 | 04-04-2022 | 94051100 | Suspended<br>Ceiling Luminaire For Led 24W 230V, Color Kelvin<br>3000K, 4000K, 5000K 2200Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HI Electronic Ballast, With 3Kva Sap, F14<br>Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal<br>Wiring, 120-277Vac, 50/60Hz, 0.6A @ 120V, 0.26A @ 277V, 72W<br>250-1050Ma, 10-75Vdc, 60W Max., >0.9, >20% 88% Typical @<br>227V Full Load, Foc Part 15B Consumer, Ems5015 Class 2, Led<br>Class 2, -40°C To 55°C, A,55/65°C, To, 85°C Max, Ip20, Beam<br>Angle 60°<br>L=1200Mm, W=50Mm,<br>H=70Mm | 138 | NOS | 57,960.00 | 18% | 10,432.80 | ceiling suspended light        |



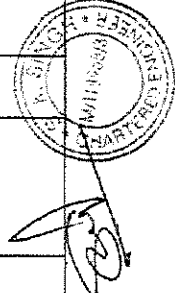
|     |                |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |     |     |           |     |          |                         |
|-----|----------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----------|-----|----------|-------------------------|
| 339 | CCIP2223GST001 | 04-04-2022 | 94051100 | Surface Mounted Led Batten<br>Ceiling Luminaire For Led 15W 230V, Color Kelvin<br>3000K, 4000K, 5000K 1300Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HF Electronic Ballast, With 3Kva Sep, F44<br>Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal<br>Wiring, 120-277Vac, 50/60Hz, 0.6A@ 120V, 0.26A @ 277V, 72W<br>250-1050Ma, 10-75Vdc, 60W Max., >0.9, >20% 88% Typical @<br>227V Full Load, Fcc Part 15B Consumer, En55015 Class 2, Led<br>Class 2, -40°C To 65°C, A, 55/68°C, To, 85°C Max, Ip20, Beam<br>Angle 80°<br>L=1200                                                                                                                                                                                                                | 111 | NOS | 34,965.00 | 18% | 6,293.70 | ceiling suspended light |
| 340 | CCIP2223GST001 | 04-04-2022 | 94051100 | Suspended<br>Ceiling Luminaire For Led 12W 230V, Color Kelvin<br>3000K, 4000K, 5000K 1050Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HF Electronic Ballast, With 3Kva Sep, F44<br>Glass Epoxy Led With 3 Step Macadam, Halogen-Free Internal<br>Wiring, Fire Resistance: Astm E-84 Class 1 Or A, En 13501-1 B S1,<br>D0, Low Voc + Safe To Handle: Chrome Panel Is Low-Voc, And Is<br>Non-Toxic, Non-Irritant And Non-Allergenic Sixth Diffuser In<br>Synthetic Material, Halogen-Free Internal Wiring, 120-277Vac,<br>50/60Hz, 0.6A@ 120V, 0.28A @ 277V, 72W 250-1050Ma, 10-<br>75Vdc, 60W Max., >0.9, >20%<br>88% Typical @ 227V Full Load, Fcc Part 15B Consumer, En55015<br>Class 2, Led Class 2, -40°C To 65°C, A, 55/68°C, To, 85°C Max.<br>Dia=350Mm  | 9   | NOS | 2,835.00  | 18% | 510.30   | ceiling suspended light |
| 341 | CCIP2223GST001 | 04-04-2022 | 94051100 | Suspended<br>Ceiling Luminaire For Led 12W 230V, Color Kelvin<br>3000K, 4000K, 5000K 1050Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HF Electronic Ballast, With 3Kva Sep, F44<br>Glass Epoxy Led With 3 Step Macadam, Halogen-Free Internal<br>Wiring, Fire Resistance: Astm E-84 Class 1 Or A, En 13501-1 B S1,<br>D0, Low Voc + Safe To Handle: Chrome Panel Is Low-Voc, And Is<br>Non-Toxic, Non-Irritant And Non-Allergenic Sixth Diffuser In<br>Synthetic Material, Halogen-Free Internal Wiring, 120-277Vac,<br>50/60Hz, 0.6A@ 120V, 0.28A @ 277V, 72W 250-1050Ma, 10-<br>75Vdc, 60W Max., >0.9, >20%<br>88% Typical @ 227V Full Load, Fcc Part 15B Consumer, En55015<br>Class 2, Led Class 2, -40°C To 65°C, A, 55/68°C, To, 85°C Max.<br>Dia =250Mm | 7   | NOS | 2,205.00  | 18% | 396.90   | ceiling suspended light |



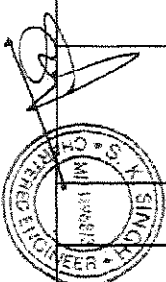
|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |    |     |              |     |           |                              |
|-----|-----------------|------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|--------------|-----|-----------|------------------------------|
| 342 | CCIP/2223GST001 | 04-04-2022 | 94051100 | Suspended<br>Ceiling Luminaire For Led 12W 230V, Color Kelvin<br>3000K, 4000K, 6000K, 1050Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HT Electronic Ballast, With 3Kva Snp, F14<br>Glass Epoxy Led With 3 Step Macadam, Halogen-Free Internal<br>Wiring, Fire Resistance Astm E-84 Class 1 Or A, En 13501-1 B S1,<br>D0, Low Voc + Safe To Handle, Chroma Panels Low-Voc, And Is<br>Non-Toxic, Non-Irritant And Non-Allergenic Sdn Diffuser In<br>Synthetic Material, Halogen-Free Internal Wiring, 120-277Vac,<br>60/80Hz, 0.6A@ 120V, 0.26A @ 277V, 72W 250-1050Ma, 10-<br>75Vdc, 60W Max., >0.9, >20%<br>85% Typical @ 227V Full Load, Fcc Part 15B Consumer, EN55015<br>Class 2, Led Class 2, -40°C To 55°C, A, 55/68°C, To, 85°C Max.<br>Dia = 260mm | 5  | NOS | 1,575.00     | 18% | 283.50    | ceiling suspended light      |
| 343 | CCIP/2223GST001 | 04-04-2022 | 85444289 | Supply & Laying Of Hdml Cable 15 Mtr Bet                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 3  | NOS | 11,026.00    | 18% | 1,984.50  | Hdml cable for TV connection |
| 344 | CCIP/2223GST001 | 04-04-2022 | 85444289 | Supply & Laying Of Hdml Cable 10 Mtr Snt                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 5  | NOS | 13,125.00    | 18% | 2,382.50  | Hdml cable for TV connection |
| 345 | CCIP/2223GST001 | 04-04-2022 | 85044010 | Supply And Installation Of 3Kva Inverter With 90Minutes Back Up                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1  | NOS | 94,500.00    | 18% | 17,010.00 | 3KVA Inverter                |
| 346 | CCIP/2223GST001 | 04-04-2022 | 94051100 | Recessed<br>Ceiling Luminaire For Led 36W 230V, Color Kelvin<br>3000K, 4000K, 6000K, 3400Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HT Electronic Ballast, With 3Kva Snp, F14<br>Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal<br>Wiring, 120-277Vac, 50/60Hz, 0.6A@ 120V, 0.26A @ 277V, 72W<br>250-1050Ma, 10-75Vdc, 60W Max., >0.9, >20% 88% Typical @<br>227V Full Load, Fcc Part 15B Consumer, EN55015 Class 2, Led<br>Class 2, -40°C To 55°C, A, 55/68°C, To, 85°C Max, Ip20, Beam<br>Angle 60°<br>L=595mm, W=595mm,<br>H=70mm                                                                                                                                                                                                         | 64 | NOS | 1,095,600.00 | 18% | 19,180.80 | ceiling suspended light      |
| 347 | CCIP/2223GST001 | 04-04-2022 | 94051100 | Suspended<br>Ceiling Luminaire For Led 18W 230V, Color Kelvin<br>3000K, 4000K, 6000K, 1600Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HT Electronic Ballast, With 3Kva Snp, F14<br>Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal<br>Wiring, 120-277Vac, 50/60Hz, 0.6A@ 120V, 0.26A @ 277V, 72W<br>250-1050Ma, 10-75Vdc, 60W Max., >0.9, >20% 88% Typical @<br>227V Full Load, Fcc Part 15B Consumer, EN55015 Class 2, Led<br>Class 2, -40°C To 55°C, A, 55/68°C, To, 85°C Max, Ip20, Beam<br>Angle 60°<br>Dia=75, H=150mm                                                                                                                                                                                                                    | 72 | NOS | 1,555,520.00 | 18% | 27,993.60 | ceiling suspended light      |



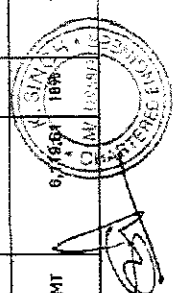
|     |                  |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |        |     |             |     |             |                         |
|-----|------------------|------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------------|-----|-------------|-------------------------|
| 348 | CCIP/L2223GST001 | 04-04-2022 | 94051100 | <p>Suspended</p> <p>Ceiling Luminaire For Led 24W 230V, Color Kelvin 3000K, 4000K, 6000K 2200Lm, Direct Light Emission, System Lm/W, CRI &gt;85, Ugr&lt;19, Hf Electronic Ballast, With 3Kva Sap, F14 Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal Wiring, 120-277Vac, 50/60Hz, 0.6A @ 120V, 0.26A @ 277V, 72W 250-1050Ma, 10-75Vdc, 60W Max., &gt;0.9, &gt;20% 88% Typical @ 227V Full Load, For Part 15B Consumer, ENEC015 Class 2, Led Class 2, -40°C To 55°C, A, 55/66°C, To, 65°C Max. Ip20, Beam Angle 60° L=1200Mm, W=17Mm, H=20Mm</p> | 111    | NOS | 84,915.00   | 18% | 15,284.70   | ceiling suspended light |
| 349 | CCIP/L2223GST001 | 04-04-2022 | 94051100 | <p>Suspended</p> <p>Ceiling Luminaire For Led 24W 230V, Color Kelvin 3000K, 4000K, 6000K 2200Lm, Direct Light Emission, System Lm/W, CRI &gt;85, Ugr&lt;19, Hf Electronic Ballast, With 3Kva Sap, F14 Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal Wiring, 120-277Vac, 50/60Hz, 0.6A @ 120V, 0.26A @ 277V, 72W 250-1050Ma, 10-75Vdc, 60W Max., &gt;0.9, &gt;20% 88% Typical @ 227V Full Load, For Part 15B Consumer, ENEC015 Class 2, Led Class 2, -40°C To 55°C, A, 55/66°C, To, 65°C Max. Ip20, Beam Angle 60° L=1200Mm, W=50Mm, H=70Mm</p> | 198.59 | Mtr | 5,06,404.50 | 18% | 91,152.81   | ceiling suspended light |
| 350 | CCIP/L2223GST001 | 04-04-2022 | 94051100 | <p>Suspended</p> <p>Ceiling Luminaire For Led 24W 230V, Color Kelvin 3000K, 4000K, 6000K 2200Lm, Direct Light Emission, System Lm/W, CRI &gt;85, Ugr&lt;19, Hf Electronic Ballast, With 3Kva Sap, F14 Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal Wiring, 120-277Vac, 50/60Hz, 0.6A @ 120V, 0.26A @ 277V, 72W 250-1050Ma, 10-75Vdc, 60W Max., &gt;0.9, &gt;20% 88% Typical @ 227V Full Load, For Part 15B Consumer, ENEC015 Class 2, Led Class 2, -40°C To 55°C, A, 55/66°C, To, 65°C Max. Ip20, Beam Angle 60° L=1000Mm, W=50Mm, H=70Mm</p> | 184.65 | Mtr | 7,82,087.50 | 18% | 1,40,775.75 | ceiling suspended light |
| 351 | CCIP/L2223GST001 | 04-04-2022 | 94051100 | <p>Surface Mounted Led Batten</p> <p>Ceiling Luminaire For Led 16W 230V, Color Kelvin 3000K, 4000K, 6000K 1300Lm, Direct Light Emission, System Lm/W, CRI &gt;85, Ugr&lt;19, Hf Electronic Ballast, With 3Kva Sap, F14 Glass Epoxy Led With 2 Step Macadam, Halogen-Free Internal Wiring, 120-277Vac, 50/60Hz, 0.6A @ 120V, 0.26A @ 277V, 72W 250-1050Ma, 10-75Vdc, 60W Max., &gt;0.9, &gt;20% 88% Typical @ 227V Full Load, For Part 15B Consumer, ENEC015 Class 2, Led Class 2, -40°C To 55°C, A, 55/66°C, To, 65°C Max. Ip20, Beam Angle 60° L=1200</p>  | 9      | NOS | 4,050.00    | 18% | 728.00      | ceiling suspended light |



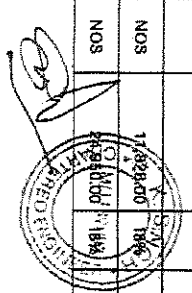
|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |     |           |     |          |                         |
|-----|-----------------|------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-----------|-----|----------|-------------------------|
| 352 | CCIP/2223GST001 | 04-04-2022 | 94051100 | Suspended<br>Ceiling Luminaire For Led 12W 230V, Color Kelvin<br>3000K, 4000K, 6000K 1050Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HI Electronic Ballast, With 3Kva Sep, F14<br>Glass Epoxy Led With 3 Step Macadam, Halogen-Free Internal<br>Wiring, Fire Resistance, Astm E-84 Class 1 Or A, En 13501-1 B S1,<br>D0, Low Voc + Safe To Handle, Chroma Panel Is Low-Voc, And Is<br>Non-Toxic, Non-Irritant And Non-Allergenic Salt Diffuser In<br>Synthetic Material, Halogen-Free Internal Wiring, 120-27Vvac,<br>50/60Hz, 0.6A@ 120V, 0.26A @ 277V/72W 250-1050Ma, 10-<br>75Vdc, 80W Max., >0.9, >20%<br>89% Typical @ 227V Full Load, Fcc Part 15B Consumer, EN55015<br>Class 2, Led Class 2, -40°C To 65°C, A, 55/65°C, Tc, 85°C Max.<br>Dia=360mm  | 2 | NOS | 15,300.00 | 18% | 2,734.00 | ceiling suspended light |
| 353 | CCIP/2223GST001 | 04-04-2022 | 94051100 | Suspended<br>Ceiling Luminaire For Led 12W 230V, Color Kelvin<br>3000K, 4000K, 6000K 1050Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HI Electronic Ballast, With 3Kva Sep, F14<br>Glass Epoxy Led With 3 Step Macadam, Halogen-Free Internal<br>Wiring, Fire Resistance, Astm E-84 Class 1 Or A, En 13501-1 B S1,<br>D0, Low Voc + Safe To Handle, Chroma Panel Is Low-Voc, And Is<br>Non-Toxic, Non-Irritant And Non-Allergenic Salt Diffuser In<br>Synthetic Material, Halogen-Free Internal Wiring, 120-27Vvac,<br>50/60Hz, 0.6A@ 120V, 0.26A @ 277V/72W 250-1050Ma, 10-<br>75Vdc, 80W Max., >0.9, >20%<br>89% Typical @ 227V Full Load, Fcc Part 15B Consumer, EN55015<br>Class 2, Led Class 2, -40°C To 65°C, A, 55/65°C, Tc, 85°C Max.<br>Dia =260mm | 3 | NOS | 9,490.00  | 18% | 1,701.00 | ceiling suspended light |
| 354 | CCIP/2223GST001 | 04-04-2022 | 94051100 | Suspended<br>Ceiling Luminaire For Led 12W 230V, Color Kelvin<br>3000K, 4000K, 6000K 1050Lm, Direct Light Emission, System<br>Lm/W, CRI >85, Ugr<19, HI Electronic Ballast, With 3Kva Sep, F14<br>Glass Epoxy Led With 3 Step Macadam, Halogen-Free Internal<br>Wiring, Fire Resistance, Astm E-84 Class 1 Or A, En 13501-1 B S1,<br>D0, Low Voc + Safe To Handle, Chroma Panel Is Low-Voc, And Is<br>Non-Toxic, Non-Irritant And Non-Allergenic Salt Diffuser In<br>Synthetic Material, Halogen-Free Internal Wiring, 120-27Vvac,<br>50/60Hz, 0.6A@ 120V, 0.26A @ 277V/72W 250-1050Ma, 10-<br>75Vdc, 80W Max., >0.9, >20%<br>89% Typical @ 227V Full Load, Fcc Part 15B Consumer, EN55015<br>Class 2, Led Class 2, -40°C To 65°C, A, 55/65°C, Tc, 85°C Max.<br>Dia =300mm | 4 | NOS | 58,200.00 | 18% | 6,878.00 | ceiling suspended light |



|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |       |     |             |     |           |                                        |
|-----|-----------------|------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-------------|-----|-----------|----------------------------------------|
| 355 | CCJPL2223GST001 | 04-04-2022 | 94051100 | <p>Suspended</p> <p>Ceiling Luminaire For Led 12W/230V, Color Kelvin 3000K, 4000K, 6000K 1050Lm, Direct Light Emission, System Lm/W, CRI &gt;85, Ugr&lt;19, Hf Electronic Ballast, With 3Kva Sap, Fr4 Glass Epoxy Led With 3 Step Macadam, Halogen-Free Internal Wiring, Fire Resistance: Astm E-84 Class 1 Or A, En 13501-1 B S1, D0, Low Voc + Safe To Handle: Chroma Panel Is Low-Voc, And Is Non-Toxic, Non-Irritant And Non-Allergenic Sath Diffuser In Synthetic Material, Halogen-Free Internal Wiring, 120-277Vac, 50/60Hz, 0.6A @ 120V, 0.26A @ 277V, 72W 250-1050Ma, 10-75Vdc, 60W Max., &gt;0.9, &gt;20%</p> <p>88% Typical @ 227V Full Load, For Part 15B Consumer, En55015 Class 2, Led Class 2, -40°C To 59°C, A, 55/66°C, To 85°C Max. Dia = 250Mm</p>             | 2     | NOS | 17,100.00   | 18% | 3,078.00  | ceiling suspended light                |
| 356 | CCJPL2223GST001 | 04-04-2022 | 94051100 | <p>Suspended</p> <p>Ceiling Luminaire For Led 9X3W 230V, Color Kelvin 3000K, 4000K, 6000K 2100Lm, Direct Light Emission, System Lm/W, CRI &gt;85, Ugr&lt;19, Hf Electronic Ballast, With 3Kva Sap, Fr4 Glass Epoxy Led With 3 Step Macadam, Halogen-Free Internal Wiring, Fire Resistance: Astm E-84 Class 1 Or A, En 13501-1 B S1, D0, Low Voc + Safe To Handle: Chroma Panel Is Low-Voc, And Is Non-Toxic, Non-Irritant And Non-Allergenic Sath Diffuser In Synthetic Material, Halogen-Free Internal Wiring, 120-277Vac, 50/60Hz, 0.6A @ 120V, 0.26A @ 277V, 72W 250-1050Ma, 10-75Vdc, 60W Max., &gt;0.9, &gt;20%</p> <p>88% Typical @ 227V Full Load, For Part 15B Consumer, En55015 Class 2, Led Class 2, -40°C To 59°C, A, 55/66°C, To 85°C Max. G Dia = 180Mm, L=900Mm</p> | 1     | NOS | 16,125.00   | 18% | 2,902.50  | ceiling suspended light                |
| 357 | CCJPL2223GST001 | 04-04-2022 | 94033080 | <p>Ht Adjustable Motorised: Sharing Workstation Size 1200L X 600D X 680-1190Ht</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 4     | NOS | 1,40,760.00 | 18% | 25,336.80 | Height adjustable workstation          |
| 358 | CCJPL2223GST001 | 04-04-2022 | 89101000 | Providing & Fixing Wash Basin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1     | NOS | 4,870.00    | 18% | 876.60    | Washbasin                              |
| 359 | CCJPL2223GST001 | 04-04-2022 | 76108010 | Providing & Fixing Ventilation Louvers For Builders Door                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 10    | NOS | 36,800.00   | 18% | 6,930.00  | Door ventilation                       |
| 360 | CCJPL2223GST001 | 04-04-2022 | 94049000 | Supplying & Installing Wooden Frame Made With Soft Board 16inch X 10inch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 3     | NOS | 6,831.00    | 18% | 1,229.58  | Wooden frame soft board                |
| 361 | CCJPL2223GST001 | 04-04-2022 | 94049000 | Supplying & Installing Wooden Frame Made With Soft Board 16inch X 16inch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 5     | NOS | 14,376.00   | 18% | 2,587.50  | Wooden frame soft board                |
| 362 | CCJPL2223GST001 | 04-04-2022 | 94049000 | Supplying & Installing Wooden Frame Made With Soft Board 10inch X 10inch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 4     | NOS | 512.00      | 18% | 92.16     | Wooden frame soft board                |
| 363 | CCJPL2223GST001 | 04-04-2022 | 84137091 | Drain Pump Sigs Of Drain Pump (Mini Blende) Model For Hi-Wall Unit Supply & Install GI Ladder Type Trays To Be Suspended From Ceiling / Mounted On Floor, Complete With Supports, The Sections Should Be Heavy Gauge.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 2     | NOS | 10,000.00   | 18% | 1,800.00  | Interior drain piping                  |
| 364 | CCJPL2223GST001 | 04-04-2022 | 73089090 | 200X50 Mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 12.67 | RMT | 6,779.84    | 18% | 1,101.53  | GI Ladder type trays ceiling suspended |



|     |                 |            |          |                                                                                                                                                                                                         |       |     |              |     |           |                                       |
|-----|-----------------|------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|--------------|-----|-----------|---------------------------------------|
| 365 | CCIP.2223GST001 | 04-04-2022 | 85442010 | Supply & install GI Ladder Type Trays To Be Suspended From Ceiling / Mounted On Floor, Complete With Supports, The Sections Should Be Heavy Gauge.                                                      | 37.43 | RMT | 31,992.37    | 18% | 5,758.23  | GI Ladder type tray ceiling suspended |
| 366 | CCIP.2223GST001 | 04-04-2022 | 39172390 | Drain Piping<br>450x60 Mm<br>50 Mm With 9 Mm Insulation                                                                                                                                                 | 41    | RMT | 12,997.00    | 18% | 2,339.48  | Interior drain piping                 |
| 367 | CCIP.2223GST001 | 04-04-2022 | 74111000 | Copper Piping<br>28.8 Mm O.D (Insulation = 13mm Thick)                                                                                                                                                  | 74.4  | RMT | 1,287,753.80 | 18% | 23,355.65 | Alcon copper Piping                   |
| 368 | CCIP.2223GST001 | 04-04-2022 | 39172380 | Cabling<br>2 Core 1.0 Sq. Mm Flexible Cable With Pvc Conduit Between Remote And M/C And For Timer                                                                                                       | 58.44 | RMT | 6,681.78     | 18% | 1,199.12  | Electrical Cabling                    |
| 369 | CCIP.2223GST001 | 04-04-2022 | 85442010 | Cabling<br>4 Core 2.5 Sq. Mm Between Indoor & MCB                                                                                                                                                       | 20    | RMT | 4,600.00     | 18% | 828.00    | Electrical Cabling                    |
| 370 | CCIP.2223GST001 | 04-04-2022 | 85442010 | Cabling<br>4 Core 10 Sq. Mm Between Outdoor & MCB                                                                                                                                                       | 24    | RMT | 18,528.00    | 18% | 3,335.04  | Electrical Cabling                    |
| 371 | CCIP.2223GST001 | 04-04-2022 | 40139080 | 15W Down Light<br>Set Of Class D 500 W Amplifiers Fully Monitored Speaker                                                                                                                               | 35    | NOS | 49,955.00    | 18% | 8,271.90  | Down Light                            |
| 372 | CCIP.2223GST001 | 04-04-2022 | 84829900 | Circulus Dual Channel + One Redundant Suitable To Meet The Speaker Voltage With 230 Vps Networkable With All Interconnecting Cables.                                                                    | 1     | NOS | 58,285.00    | 18% | 10,131.30 | Public address system amplifier       |
| 373 | CCIP.2223GST001 | 04-04-2022 | 68072100 | Flooring Tiles<br>Self Slooted Angle                                                                                                                                                                    | 12.24 | SMT | 15,139.66    | 18% | 2,725.14  | Flooring tiles                        |
| 374 | CCIP.2223GST001 | 04-04-2022 | 72169300 | Grid Ceiling Tiles                                                                                                                                                                                      | 5.81  | SMT | 17,081.40    | 18% | 3,074.65  | Slooted Angle tiles                   |
| 375 | CCIP.2223GST001 | 04-04-2022 | 73089090 | Grid Ceiling Tiles                                                                                                                                                                                      | 20.16 | RMT | 21,337.34    | 18% | 3,840.72  | Ceiling tiles                         |
| 376 | CCIP.2223GST001 | 08-12-2022 | 94018000 | Cable Chiller                                                                                                                                                                                           | 24    | NOS | 1,021,120.00 | 18% | 18,381.60 | Cable Chiller                         |
| 377 | CCIP.2223GST001 | 08-12-2022 | 94033080 | Cable Table : 1500 Mm X 950 Mm (Foldable & Stackable)                                                                                                                                                   | 6     | NOS | 1,293,800.00 | 18% | 23,284.80 | cable Table                           |
| 378 | CCIP.2223GST001 | 08-12-2022 | 94033080 | Table : 1200Mm X 800Mm                                                                                                                                                                                  | 2     | NOS | 30,000.00    | 18% | 5,400.00  | Furniture                             |
| 379 | CCIP.2223GST001 | 08-12-2022 | 94033080 | Table : 1200Mm X 800Mm                                                                                                                                                                                  | 1     | NOS | 15,000.00    | 18% | 2,700.00  | Furniture                             |
| 380 | CCIP.2223GST001 | 08-12-2022 | 94033080 | Cable Table : 1500 Mm X 950 Mm                                                                                                                                                                          | 1     | NOS | 9,200.00     | 18% | 1,656.00  | Furniture                             |
| 381 | CCIP.2223GST001 | 08-12-2022 | 57032090 | Carpet Flaming Sh. Kanto (140 Sq. Mtr. (28 Boxes)                                                                                                                                                       | 166   | SMT | 2,22,007.50  | 6%  | 11,100.38 | Interior - carpets                    |
| 382 | CCIP.2223GST001 | 08-12-2022 | 94033090 | Centre Table - 850mm Dia                                                                                                                                                                                | 3     | NOS | 37,473.00    | 18% | 6,745.14  | Furniture                             |
| 383 | CCIP.2223GST001 | 08-12-2022 | 94033090 | High Stools                                                                                                                                                                                             | 2     | NOS | 11,000.00    | 18% | 1,980.00  | Furniture                             |
| 384 | CCIP.2223GST001 | 08-12-2022 | 94033090 | High Stools                                                                                                                                                                                             | 4     | NOS | 39,148.00    | 18% | 7,048.64  | Furniture                             |
| 385 | CCIP.2223GST001 | 08-12-2022 | 94033090 | Meeting Pad                                                                                                                                                                                             | 1     | NOS | 1,03,815.00  | 18% | 18,650.70 | Furniture                             |
| 386 | CCIP.2223GST001 | 08-12-2022 | 94036000 | Puffes                                                                                                                                                                                                  | 1     | NOS | 11,200.00    | 18% | 2,016.00  | Furniture                             |
| 387 | CCIP.2223GST001 | 08-12-2022 | 94036000 | Puffes                                                                                                                                                                                                  | 1     | NOS | 13,800.00    | 18% | 2,484.00  | Furniture                             |
| 388 | CCIP.2223GST001 | 08-12-2022 | 94038000 | Puffes                                                                                                                                                                                                  | 1     | NOS | 10,400.00    | 18% | 1,872.00  | Furniture                             |
| 389 | CCIP.2223GST001 | 08-12-2022 | 94038000 | Puffes                                                                                                                                                                                                  | 3     | NOS | 38,000.00    | 18% | 6,840.00  | Furniture                             |
| 390 | CCIP.2223GST001 | 08-12-2022 | 94038000 | Single Seater Sofa                                                                                                                                                                                      | 3     | NOS | 51,267.00    | 18% | 9,228.06  | Furniture                             |
| 391 | CCIP.2223GST001 | 08-12-2022 | 94038000 | Outdoor Furniture - 3 Seater                                                                                                                                                                            | 1     | NOS | 1,23,700.00  | 18% | 22,268.00 | Furniture                             |
| 392 | CCIP.2223GST001 | 08-12-2022 | 94038000 | Cable Table : 1500 Mm X 950 Mm                                                                                                                                                                          | 2     | NOS | 64,400.00    | 18% | 11,592.00 | Furniture                             |
| 393 | CCIP.2223GST001 | 08-12-2022 | 94038000 | Centre Table                                                                                                                                                                                            | 2     | NOS | 23,848.00    | 18% | 4,292.64  | Furniture                             |
| 394 | CCIP.2223GST001 | 08-12-2022 | 85441990 | Supply And Laying Of 3Kv, 85sqmm Pvc 1.1Kv Grade F18 Cu. Flexible Cable From Computer D.B. To Individual Switch Socket Unit With Accessories, Hardware Etc. Through Existing Laid Raceway/ Pvc Conduits | 45.5  | RMT | 6,481.00     | 18% | 1,162.98  | Electrical work                       |
| 395 | CCIP.2223GST001 | 08-12-2022 | 85441990 | Supply And Laying Of 3Kv, 85sqmm Pvc 1.1Kv Grade F18 Cu. Flexible Cable From Computer D.B. To Individual Switch Socket Unit With Accessories, Hardware Etc. Through Existing Laid Raceway/ Pvc Conduits | 45.5  | RMT | 9,782.50     | 18% | 1,760.85  | Electrical work                       |
| 396 | CCIP.2223GST001 | 08-12-2022 | 85355090 | Supply & Installation Of 5A Switch + 5A Socket Outlet With M.S. Concealed Box. If Required.                                                                                                             | 25    | NOS | 1,889.00     | 18% | 2,128.50  | Electrical Switches                   |
| 397 | CCIP.2223GST001 | 08-12-2022 | 85355090 | Supply & Installation Of 15A Switch + 2 Nos - 5 A Socket With M/s Box. If Required - Universal                                                                                                          | 25    | NOS | 1,889.00     | 18% | 4,491.00  | Electrical Switches                   |



|     |                 |            |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |    |     |             |     |              |                                         |
|-----|-----------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-------------|-----|--------------|-----------------------------------------|
| 388 | CCIP12223G5T211 | 08-12-2022 | 94018000 | Chair Ode                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 25 | NOS | 1,50,625.00 | 18% | 27,112.50    | Workstation chair                       |
|     |                 |            |          | Switch 40 Workstation Size 1200L X 600D X 1100Ht<br>Specifications Table Top: 25Mm Thick Pre Laminate Particle<br>Board With 2Mm Pvc Edge Lipping On All Exposed Edges<br>Support: End Legs: Ms Powder Coated Switch 40 Legs Wooden<br>Powder Coat Finish Intermediate Legs: Ms Powder Coated<br>60X40Mm Legs And Supporting Ms Cross Beams (40X20Mm) 1<br>Main Screen :08Mm Thk Color Glass Magnetic Screen On Struts<br>Size :1050L X 350Ht X 28W Wire Management Ms Powder<br>Tray With 450Mm Aluminium Flip Up Specifications : Ms Powder<br>Coated Horizontal Raceway (Cable Tray) With Separator Clips<br>For Power And Data, Switch Plate To Mount The Switches /<br>Sockets As Per Requirement. Vertical Wire Entry Cover With<br>Removable Metal Cover Between The Intermediate Legs For Wire<br>Uptake To Ms Cable Tray From Floor And 450Mm Aluminium Flip<br>Up For Switch Access. Plb Modesty At Passage Site 450Mmht | 25 | NOS | 2,08,250.25 | 18% | 37,125.05    | Workstation                             |
| 389 | CCIP12223G5T211 | 08-12-2022 | 84033010 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |    |     |             |     |              |                                         |
| 400 | CCIP12223G5T324 | 30-03-2023 | 85371000 | Vav Touch Screen Controller - Electrical Room                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1  | NOS | 1,25,000.00 | 18% | 22,500.00    | VAV controller for Aircon in electrical |
| 401 | PS/2223/6470    | 28-02-2023 | 94013900 | Rampbbp12M15Aa51Z R Amaze Project Mb Nylon Base Salf<br>Cellbrate Mech Adj Arms Aa51S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 30 | NOS | 1,80,780.00 | 18% | 32,540.40    | Workstation chair                       |
|     |                 |            |          | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |    |     | 4,28,475.65 |     | 78,83,715.94 |                                         |

