

**SEEPZ SPECIAL ECONOMIC ZONE
ANDHERI (EAST), MUMBAI.**

**MEETING OF THE APPROVAL COMMITTEE FOR MULTI -
PRODUCT SPECIAL ECONOMIC ZONE AT SINNER,
DISTRICT - NASHIK, OF M/S. RATTANINDIA NASIK POWER
LTD.**

AGENDA FOR

VENUE : Conference Hall, BFC Building, 2nd Floor, Behind
The Office of Development Commissioner, SEEPZ -
SEZ, Andheri (East), Mumbai - 400 096.

DATE : 08th JULY, 2015.

TIME : 12.25 P.M

**MEETING OF THE APPROVAL COMMITTEE FOR MULTI -
PEODUCT SPECIAL ECONOMIC ZONE M/S. RATTANINDIA
NASIK POWER LTD. AT SINNER, NASHIK, UNDER THE
CHAIRMANSHIP OF DEVELOPMENT COMMISSIONER, SEEPZ-
SEZ ON 08th JULY, 2015.**

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Agenda Item No.	Subject
Agenda item No. 01 : -	Confirmation of Minutes of the Meeting Held on 11.02.2015.
Agenda item No. 02 : -	Approval of List of Goods for Authorized operations - M/s. RattanIndia Nasik Power Ltd., (Co- developer)

Minutes of the Meeting of the Approval Committee held under the Chairmanship of Development Commissioner for Multi - Product Special Economic Zone at Sinnar, District Nasik of M/s. Indiabulls Industrial Infrastructure Ltd. held on 11.02.2015.

1. Name of the SEZ : M/s. Indiabulls Industrial Infrastructure Ltd.
2. Sector : Multi - Product.
3. Meeting no. : 50.
4. Date : 11.02.2015.

Members Present:

1. Shri. P. S. Raman, Jt. Development Commissioner SEEPZ-SEZ. : Member
2. Shri. Pravinchandra Vasave, Income Tax Officer. : Nominee of the Commissioner of Income Tax, Nasik.
3. Smt. S. R. Motwani, Asstt. DGFT, Mumbai. : Nominee of Zonal Addl. DGFT, Mumbai.
4. Shri. N.R. Sakpal, I.D.I, MMR, Mumbai. : Nominee of Development Commissioner (Industries).
5. Shri. Sunil Kumar, General Manager. Indiabulls -SEZ. : Nominee of Co-Developer.

IN ATTENDANCE

6. Shri. Vijay Pagare, Sr. Authorized Officer. Indiabulls -SEZ.

Agenda Item No. 1 :- Confirmation of Minutes of the Meeting held on 29.10.2014.

The minutes of the 49th Meeting held on 29.10.2014 were confirmed.

Agenda Item No. 2 :- Approval of list of goods for Authorized Operations - M/s. Indiabulls Realtech Limited (Co- Developer).

After deliberation, the Committee approved the list of goods valued at Rs. 1,30,21,270.50/- submitted by the Co-developer vide their letter dated 31.01.2015.

The meeting ended with a vote of thanks to the Chair.


Chairperson - Cum -
Development Commissioner

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

AGENDA NOTE FOR CONSIDERATION OF UNIT APPROVAL COMMITTEE

a) Proposal: -

Application for List of goods for Authorized Operations - M/s.
RattanIndia Nasik Power Ltd. (Co-developer).

b) Specific Issue on which decision of UAC is required: -

Approval for List of goods for carrying out authorized operations.

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

The application of the Co-developer covered in terms of Rule 10 of
SEZ Rules 2006.

a) Other Information : -

The Co- developer has requested for List of goods as stated under:-

Sr. No.	Name of Authorized Operation	Estimated Material Cost (In Rupees)			List of goods
		Import	Indigenous	Total	
1	SI No. A (7) of default authorized operation approved by MOC dated 04.09.2009: Fire protection system with sprinklers, fire and smoke detectors.	-	5,39,000.00	5,39,000.00	Annexu re - 1

Contd2/-

2	Sl No. (iii) of authorized operation approved by MOC dated 26.04.2011 setting of Mechanical System : Ash handling system including ash slurry pumps, collector tanks, high Concentration Slurry Disposal (HCSD) System, compressed Air system, Ash slurry pipe lines, Ash silos for dry fly ash disposal & Mill reject system.	-	2,14,050.00	2,14,050.00	Annex ure - 2
3	Sl. No. 1 (V) of authorized operation approved by MOC dated 26.04.2011 setting of Mechanical System : CW/ACW pumps, CW piping, butterfly valves & rejoinths, CW treatment & chlorination system, condensate polishing unit (CPU)	-	6,53,632.14	6,53,632.14	Annex ure - 3
Grand Total			14,06,682.14	14,06,682.14	

A copy of letter dated **29.05.2015** is enclosed.

RattanIndia

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RNPL/15-16/SEZ/004

29-May-15

The Development Commissioner,
SEEPZ, Special Economic Zone,
Andheri (East),
MUMBAI – 400 096

Subject: Approval of List of Goods

Dear Sir / Madam,

We, RattanIndia Nashik Power Limited got Letter of Approval No- F2/ 663/ 2006-SEZ Dated 22-Dec-2009 as amended dt. 19/02/2010 and 21/01/2011 and authorization operation No. F.2/663/2006-SEZ dated 22-Dec-2009 as amended dt. 19/02/2010, 21/01/2011, 05/04/2011 and 26/04/2011 issued by the Ministry of Commerce & Industry, Government of India as SEZ Co-Developer, Sinnar, in Nashik Indiabulls Industrial Infrastructure "Multiproduct SEZ".

In this connection please find enclosed herewith List of Goods duly certified by Chartered Engineer required in relation to Authorized Operations for approval

No	Name of Authorised Operation	Estimated material Cost (in Rupees)			List of Goods
		Import	Indigenous	Total	
(1)	(2)	(3)	(4)	(5)	(6)
1	SI No A (7) of default authorised operation approved by MOC dated 04-SEP-09: Fire protection system with sprinklers, fire and smoke detectors	-	5,39,000.00	5,39,000.00	Annexure-1
2	SI No - 1 (iii) of authorised operation approved by MOC dated 26-APR-11 Setting of Mechanical System: Ash Handling System including ash slurry pumps, collector tanks, High Concentration Slurry Disposal (HCSD) System, Compressed Air System, Ash Slurry Pipe Lines, Ash Silos for Dry Fly Ash disposal & Mill Reject System	-	2,14,050.00	2,14,050.00	Annexure-2
3	SI No - 1 (v) of authorised operation approved by MOC dated 26-APR-11 Setting of Mechanical System: CW / ACW Pumps, CW Piping, Butterfly Valves & Rejoints, CW Treatment & Chlorination System, Condensate Polishing Unit (CPU)	-	6,53,632.14	6,53,632.14	Annexure-3
Grand Total		-	14,06,682.14	14,06,682.14	

We are also hereby submitting the following details as required for your ready reference

1) Quantity approved, procured and balance so far :

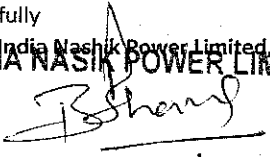
We are submitting herewith Authorised operation wise total qty of various materials approved as on from UAC V/s quantities procured so far as **Annexure – A** for your ready reference.

We request you to kindly approve the List of materials at the earliest possible for which we will be highly grateful.

Thanking you,

Yours faithfully

RATTANINDIA NASIK POWER LIMITED



AUTHORISED SIGNATORY
Authorised Signatory

- CC: 1) Specified Officer, IIL – SEZ, Nashik
2) Authorised officer, IIL – SEZ, Sinnar, Nashik

2974
4/6/15

RattanIndia Nasik Power Limited

(Formerly Indiabulls Realtech Limited)

Corporate Office: 12th Floor, Tower A, Building No. 5, DLF Phase - 3, DLF Cyber City, Gurgaon-122 002. Tel.: +91 124 6695600 Fax: +91 124 6695868

Registered Office: M-62 & 63, First Floor, Connaught Place, New Delhi-110 001. Tel: +91 11 30252900 Fax: +91 11 30252901

Website: www.rattanindia.com

CIN: U70109DL2007PLC157316

COMPETENT PERSON
Under Factory Act. CPC / K-15

CHARTERED ENGINEER (IEI India)
F 105581/6

GOVT. APPROVED VALUER
CAT - V11 / 585

PROFESSIONAL ENGINEER (Int. PE.)
Reg. No. 700051

MAHENDRA R. KOTHARI

B.E. (Mech.), B.E. (Elec.), D.B.M., F.I.E., Int. PE.

Phone : 0253 - 2350911 / 2350405, (R) 2579905 / 2573205 Fax : 0253 - 2350911

E-mail : mapa_nsk@sancharnet.in, mmkotharister@gmail.com

CERTIFICATE OF CHARTERED ENGINEER

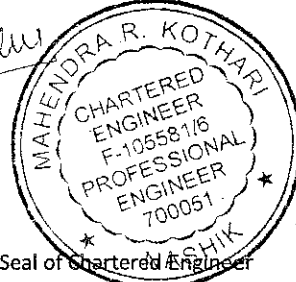
For obtaining approval of material for authorised operation by Developer/Co-Developer

This is to certify that the list of items certified in the attached Annexure(S) are required by M/s Rattnindia Nashik Power Limited Co-Developer of notified Indiabulls Industrial Infrastructure Limited Special Economic Zone for multi product private sector at villages Musalgaon & Gulvanch, Taluka Sinnar, Dist. Nashik in the state of Maharashtra to carry on default authorised operation and authorized operation as approved by Board of Approval in terms of letter no C.8/4/2009-SEZ (Instruction No 35) dated 4th September, 2009 and letter No F.2/663/2006-SEZ 26th April, 2011.

S.No	Name of Authorised Operation	Estimated material Cost (in Rupees)			List of Goods
		Import	Indigenous	Total	
(1)	(2)	(3)	(4)	(5)	(6)
1	SI No A (7) of default authorised operation approved by MOC dated 04-SEP-09: Fire protection system with sprinklers, fire and smoke detectors	-	5,39,000.00	5,39,000.00	Annexure-1
2	SI No - 1 (iii) of authorised operation approved by MOC dated 26-APR-11 Setting of Mechanical System: Ash Handling System including ash slurry pumps, collector tanks, High Concentration Slurry Disposal (HCSD) System, Compressed Air System, Ash Slurry Pipe Lines, Ash Silos for Dry Fly Ash disposal & Mill Reject System	-	2,14,050.00	2,14,050.00	Annexure-2
3	SI No - 1 (v) of authorised operation approved by MOC dated 26-APR-11 Setting of Mechanical System: CW / ACW Pumps, CW Piping, Butterfly Valves & Rejoins, CW Treatment & Chlorination System, Condensate Polishing Unit (CPU)	-	6,53,632.14	6,53,632.14	Annexure-3
Grand Total		-	14,06,682.14	14,06,682.14	

This is also to certify that the material annexed herewith is required by the Co-Developer to develop the following infrastructure and material would be utilize within a period of Six Months:-

	Infrastructure to be Developed	Quantum/Space in Acre
1	Fire Protection System	Not Specified (Covered under default Authorised Operation)
2	Ash Handling System	18 Acre (2 Sets)
3	Piping for Water	10 Acre (2 Sets)

M. Kothari


Signature and Stamp/Seal of Chartered Engineer

Place: Nashik
Date: 29-05-2015

Name: Mr. Mahendra R. Kothari
Full Address: Street No.10, D-5,MIDC,
Satpur,Nashik-422007,
Membership No: F105581/6

1. Name of SEZ Co-Developer / Unit:

2. Name of SEZ:

3. Sector:

4. Location:

M/s Rattanindia Nashik Power Limited , SEZ Co-Developer, Sinnar Nashik.

M/s Indiabulls Industrial Infrastructure Limited

Multi-Product, Private Sector

Plot No A-1 Additional MIDC Sinnar, Villages Musalgaon & Gulvanch, Taluka Sinnar,

Dist. Nashik, Maharashtra.

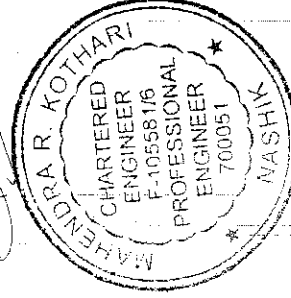
5. Authorised Operation:

SI No A (7) of default authorised operation approved by MOC dated 04-SEP-09: Fire protection system with sprinklers, fire and smoke detectors

S.No	Description/ Specification of Item	UOM	Quantity	Tentative Rate in Rs	Estimated Amount (in Rs)	Usage	Source (Import or Indigenous)
1	VT Pump-Jyoti Make 350TE3A4 pump along with accessories & its spares	Nos	1.00	5,39,000.00	5,39,000.00	For Fire Application	Indigenous
Total					5,39,000.00		

RATTANINDIA NASIK POWER LIMITED


AUTHORISED SIGNATORY



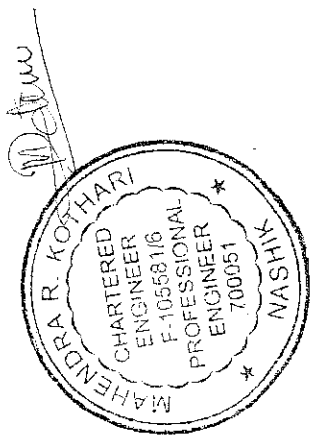
M/s RattanIndia Nashik Power Limited, SEZ Co-Developer, Sinnar Nashik.
M/s Indiabulls Industrial Infrastructure Limited
Multi-Product, Private Sector
Plot No A-1 Additional MIDC Sinnar, Villages Musalgaon & Gulvanch, Taluka Sinnar,
Dist. Nashik, Maharashtra.

SI No - 1 (iii) of authorised operation approved by MOC dated 26-APR-11 Setting of Mechanical System:
Ash Handling System including ash slurry pumps, collector tanks, High Concentration Slurry Disposal (HCSD)
System, Compressed Air System, Ash Slurry Pipe Lines, Ash Silos for Dry Fly Ash disposal & Mill Reject
System

1. Name of SEZ Co-Developer / Unit:
2. Name of SEZ:
3. Sector:
4. Location:

5. Authorised Operation:

S.No	Description/ Specification of Item	UOM	Quantity	Tentative Rate in Rs	Estimated Amount (in Rs)	Usage	Source (Import or Indigenous)
1	Supply of LT Power Cable, 3 Core, 2.5 sq.mm, Stranded Copper conductor, XLPE Insulated, Cores Laid Up, PVC Innersheathed, Glavanised Wire Armoured, Extruded PVC Type ST2 Sheathed, 1100 V Grade As Per IS 7098 (Part 1) 1988.	Mtr	600.00	96.00	57,600.00		
2	Supply of LT Control Cable, 7 Core, 2.5 sq.mm, Stranded Copper conductor, PVC(FRLS), Cores Laid Up, PVC Innersheathed of 1100 V Grade	Mtr	210.00	130.00	27,300.00		
3	Supply of LT Control Cable, 3 Core, 2.5 sq.mm, Stranded Copper conductor, PVC(FRLS), Cores Laid Up, PVC Innersheathed of 1100 V Grade	Mtr	810.00	110.00	89,100.00	for AHP System (LT Feeder modifications for Ash Mixer and Conditioner assembly for Ash Evacuation systems	Indigenous
4	Supply of LT Power Cable, 3 Core, 70 sq.mm, Stranded Copper Aluminum conductor, XLPE Insulated, Cores Laid Up, PVC Innersheathed, Glavanised Wire Armoured, Extruded PVC Type ST2 Sheathed, 1100 V Grade As Per IS 7098 (Part 1) 1988.	Mtr	210.00	165.00	34,650.00		
5	Supply of 2.5 Sq.mm Cu Mutistrand ,PVC Sheathed Copper flexible Wire of 1.1 KV Grade, Colour Grey	Mtr	300.00	18.00	5,400.00		
Total					2,14,050.00		



RATTANINDIA NASHIK POWER LIMITED

(Signature)

AUTHORISED SIGNATORY

Annexure-3

M/s RattanIndia Nashik Power Limited , SEZ Co-Developer, Sinnar Nashik.
 M/s Indiabulls Industrial Infrastructure Limited
 Multi-Product, Private Sector
 Plot No A-1 Additional MIDC Sinnar, Villages Musalgaon & Gulvanch, Taluka Sinnar,
 Dist. Nashik, Maharashtra.

SI No - 1 (v) of authorised operation approved by MOC dated 26-APR-11 Setting of Mechanical System:
 CW / ACW Pumps, CW Piping, Butterfly Valves & Rejoins, CW Treatment & Chlorination System,
 Condensate Polishing Unit (CPU)

- 1. Name of SEZ Co-Developer / Unit:
- 2. Name of SEZ:
- 3. Sector:
- 4. Location:

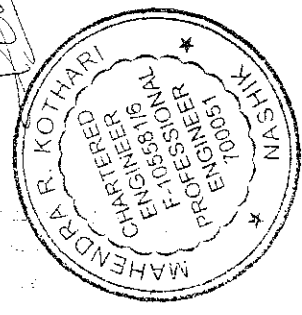
5. Authorised Operation:

S.No	Description/ Specification of Item	UOM	Quantity	Tentative Rate in Rs	Estimated Amount (in Rs)	Usage	Source (Import or Indigenous)
1	Supply of Air Release valve (Size, Ratings) 200 NB, ASME 150	Nos	14.00	46,688.01	6,53,632.14	Raw Water for ESP/APH wash, (Above Ground), Service water, effluent line, CW Blow down, Sump Pump Discharge, Drain and Overflow from Portable Water Tank and Service Water Tanks, SG Blow Down Lines.	Indigenous
Total					6,53,632.14		

RATTANINDIA NASHIK POWER LIMITED



AUTHORISED SIGNATORY



No. C.8/4/2009-SEZ
Government of India
Ministry of Commerce and Industry
Department of Commerce
(SEZ Section)

Udyog Bhawan, New Delhi
Dated the 4th September, 2009

To

All Zonal Development Commissioners
SEZs/ Developers/Approved co-developers of the notified SEZs.

Sub: Consolidated list of default authorized operations which can be undertaken by the developer/approved co-developer by default from the date of notification - Reg.

Dear Sir/Madam,

In continuation of this Department's communication No F. 1/153/2007-SEZ dated 22nd August 2008, it has been decided to further expand the list of default authorized operations. The BoA in its meeting held on 11th August 2009 added a few items and Government has decided to add more items. Accordingly a consolidated list of authorized operations is enclosed as Annexure.

The DC's/UAC's may allow Developer/approved co-developers duty free material for these default authorized operations from the date of notification of the SEZ. These authorized operations will, however, continue to be subject to the various guidelines issued by Government from time to time.

2. For other authorized activities, not contained in the enclosed list, Developer/co-developer will have to obtain prior approval of Board of Approval.

Yours faithfully,

Sd/-
(T. Srinidhi)
Director
Tel: 2306 3265
E-mail: t.srinidhi@nic.in

CC: DG, EPCES

AUTHORIZED ACTIVITIES WHICH CAN BE UNDERTAKEN BY THE DEVELOPER/APPROVED CO-DEVELOER BY DEFAULT FROM THE DATE OF NOTIFICATION

(A) FOR ALL TYPES OF SEZs

1. Roads with Street lighting, Signals and Signage
2. Water treatment plant, water supply lines (dedicated lines up to source), sewage lines, storm water drains and water channels of appropriate capacity.
3. Sewage and garbage disposal plant, pipelines and other necessary infrastructure for sewage and garbage disposal, Sewage treatment plants
4. Electrical, Gas and Petroleum Natural Gas Distribution Network including necessary sub-stations of appropriate capacity, pipeline network etc.
5. Telecom and other communications facilities including internet connectivity
6. Rain water harvesting plant
7. Fire protection system with sprinklers, fire and smoke detectors
8. Landscaping and water bodies
9. Boundary wall
10. Office space for Customs and Security staff not exceeding 500 sq.m.
11. Office space for staff deployed for DC's office, customs and Security staff
12. Security offices, police posts, etc, at entry, exit and other points within and along the periphery of the site.
13. Effluent treatment plant and pipelines and other Infrastructure for Effluent treatment
14. Common Data centre with inter-connectivity
15. Play ground
16. Bus bays
17. Wi Fi/Wi Max Services
18. Drip and Micro irrigation systems
19. Parking including Multi-level car parking (automated / manual)
20. Recreational facilities such as Indoor/Outdoor games, gymnasium
21. Employee welfare facilities like Crèche, Medical center and other such facilities

(B) IT/ITES/EH&SW, Biotechnology/Gems and Jewellery SEZ/Handicrafts/Non-conventional Energy including solar energy equipments [in addition to those listed at (A)]

1. Air conditioning of processing area
2. Built up processing area not less than minimum prescribed 1 lakh sq. m.
3. One First-Aid post or 10-bedded Clinic/Poly clinic/Pharmacy/ Medical Center
4. Power (including power back up facilities) for captive use only

(C) Sector Specific Special Economic Zones or one or more Services or in a port or airport [in addition to those listed at (A)]

1. Fire Station Buildings
2. Fire protection system with sprinklers, fire and smoke detectors
3. Access control and Monitoring system
4. First-Aid post or 20-bedded Clinic/Poly clinic/Pharmacy/ Medical Center, one hospital (up to 50 bed) (in the non-processing area only)
5. One Primary School (in the non-processing area only).
6. Power (including power back up facilities) for captive use only

(D) Special Economic Zones for Free Trade and Warehousing [in addition to those listed at (A)]

1. Air conditioning of processing area
2. Built up processing area not less than minimum prescribed 1 lakh sq. m.
3. One First-Aid post or 10-bedded Clinic/Poly clinic/Pharmacy/ Medical Center
4. Power (including power back up facilities) for captive use only

(E) Multi Product Special Economic Zones [in addition to those listed at (A)]

1. Factory sheds
2. Fire Station Buildings
3. Access control and Monitoring system
4. Space for Banks
5. First-Aid post(s) and/or 20-bedded Clinic(s)/Poly clinic(s)/Pharmacy(s)/ Medical Center(s), one hospital (up to 50 bed) (in the non-processing area only).
6. One Primary School (in the non-processing area only).
7. Power (including power back up facilities) subject to power guidelines.

Note: "For IT/ITES/EHS, Bio-technology, Gems & Jewellery, Handicrafts sector, Non-Conventional Energy including solar energy equipments/cell and Stand alone FTWZs SEZs of 100 Hectares or more also, the above guidelines shall be applicable".

No. F.2/663/2006-SEZ
Government of India
Ministry of Commerce & Industry
Department of Commerce
(SEZ Section)

Udyog Bhawan, New Delhi
Dated the 26th April, 2011

To

M/s. Indiabulls Realtech Limited
E-29; First Floor, Connaught Place
New Delhi - 122001
(Fax: 0124-3081948)

Subject: Request of M/s. Indiabulls Realtech Limited, a co-developer in M/s. Indiabulls Industrial Limited for authorized operations in the multi product SEZ at villages Musalgaon and Gulvanch, Taluka Sinnar, District Nasik, Maharashtra - Reg.

Sir,

I am directed to refer to your letter dated 11th March 2011 on the above subject and to convey the approval of the Board of Approval, as per its meeting held on 25th March, 2011, for carrying out the following authorized operations in the non-processing area of the above mentioned SEZ, subject to the quantum indicated against each and also subject to the condition that the exemptions available to the co-developer would be restricted to the part of infrastructure set up for carrying out authorized operations within the SEZ:-

S. No.	Authorized operations	Quantum Approved for Ph-I (in Acres)	Quantum Approved for Ph-II (in Acres)	Total area Approved for Ph-I & II (in Acres)	Total Quantum of goods Approved for Ph-I & II
1	Setting-up of the following Mechanical Systems:				
(i)	5 x 270 MW coal based Boiler, Turbine, Generator (BTG) sets, their Auxiliaries including Boiler feed system, Condensers, Condensate Extraction pumps, HP/LP Heaters , Coal Mills & RC feeders, Coal Bunkers, ID/FD/PA fans, Electrostatic precipitators & Auto control systems etc.	52	52	104	10 Sets
(ii)	Coal Handling System including Wagon tippers, Side arm chargers, Vibro feeders, Crushers, Stackercum-Reclaimer, Conveyer System, Dust extraction system, Railway Marshalling Yard etc.	70	70	140	2 Set

(iii)	Ash Handling System including ash slurry pumps, collector tanks, High Concentration Slurry Disposal(HCSD) System, Compressed Air System, Ash Slurry Pipe lines, Ash Silos for Dry Fly Ash disposal and Mill Reject System	9	9	18	2 Sets
(iv)	Water Treatment Plant including: (a) Pre-treatment Plant (Clarification System, Chemical House, Clariflocculator, Clarified Water Storage Tanks, PT Pumps , associated drives, tanks etc.) (b) DM Plant (Activated Carbon filters, Cation/ Anion/ Mixed bed exchangers, Degasifier Towers , DM Water Storage tanks, DM pumps, associated Drives, Tanks etc.,)	3.5	Area available in Ph -I.	3.5	(a) 2 Sets (b) 2 Sets
(v)	CW / ACW Pumps, CW Piping, Butterfly Valves & RE Joints, CW Treatment & Chlorination System, Condensate Polishing Unit (CPU).	5	5	10	2 Sets
(vi)	Raw Water Pumping System including Pumps, Piping lines from STPs, Pump House, 33KV. line & Substation etc.	2 Acre + 10 mtr x 18 Km	Common facility for Ph -I & II	2 Acre + Right of way for 10 mtr x 18 Km for Pipe line corridor to be obtained beyond plant area	1 Set
(vii)	Fuel Oil Receipt, Storage and Handling System (including pumps, associated drives, Tanks)	2.25	-do-	2.25	1 Set
(viii)	Air Conditioning System and Ventilation System including ducting etc	0.5	0.5	1.0	2 Sets
(ix)	Compressed Air system including Compressors, piping, Air vessels and driers etc.	0.75	0.75	1.5	2 Sets
(xi)	Hydrogen Generation Plant	0.25	Common facility for Ph -I & II	0.25	1 Set
(xiii)	Workshop Equipments	0.75	Common facility for Ph -I & II	0.75	1 Set
2	Electrical Works:				
(i)	Power Transformers GT, ST, UAT & ICT (Generator Transformers, Station Transformers, Unit Aux Transformers & Interconnecting Transformers etc.)	Included in respective systems	Included in respective systems		Power Transformers: a) GT: 10 Sets b) ST: 6 Sets c) UAT:20 Sets d) ICT: 2 Sets

(ii)	Electrical Equipment for Balance of Plant (EBOP) including 400 KV Switchyard, Switchgears, Isolators, Lightning Arrestors, Protection System, Earthing, Towers, Busbar Gentries, Conductors, Insulators, Cables, SCADA System, Station lighting, Plant DG Sets etc.	40	Area available in Ph -I	40	2 Sets
(iii)	400 KV Transmission lines including Sub-station Bays at CTU/STU end for Grid connectivity / Start-up power and Interconnecting transformers with associated switchgears etc for Transmission / Distribution of power in SEZ area.	52 mtr x 100 Km <i>(Transmission lines to be implemented after obtaining right of way)</i>	52 mtr x 100 Km <i>(Transmission lines to be implemented after obtaining right of way)</i>	Right of way to be obtained beyond plant area for transmission corridor	2 Sets
3 Civil Works :					
(i)	Site Leveling & Grading Work	350 Acre	150	500	2 Lots
(ii)	BTG Civil & Structural works	Included in respective system	-	-	2 Lots
(iii)	General Civil Works for BOP; Misc. & non-plant Buildings, Loco Shed etc.	Included in respective system	-	-	2 Lots
(iv)	Chimney (including Stack Elevator, Electrical System, Aviation lighting, Earthing etc)	Included in respective system	-	-	4 Sets
(v)	Cooling Towers	65	65	130	10 Sets
(vi)	Plant Water Reservoir including Gates/ Screens etc.	39.5	Common facility for Ph-I & II	39.5	1 Lot
(vii)	Ash Dyke and Ash Water Recovery System	196	-do-	196	1 Lot
(viii)	Construction of Railway siding, Embankment, Bridges, R.U.B. & associated civil works, P. Way Works (laying of rails & sleepers), Signaling & Telecommunication, procurement of Locomotives	50 mtr x 25 Km <i>(land strip to be acquired beyond Plant area for connectivity with Railway network)</i>	30 mtr x 25 Kms <i>(land strip to be acquired beyond plant area for connectivity with Railway network)</i>	80 mtr x 25 Km	2 Lots
4 Site Enabling Works :					
(i)	Site Office including Porta Cabins, Furniture and Air Conditioning	5.5	Common facility for Ph -I & II	5.5	1 Lot
(ii)	Stores & Steel Yard	22.5	-do-	22.5	1 Lot
(iii)	Field Quality Assurance Lab, Environment & Chemical Labs	0.2	-do-	0.2	3 Sets

	complete with equipment.				
(iv)	Road Weigh Bridge including cabin	0.12	0.12	0.24	2 Nos.
(v)	DG sets for site	0.25	0.25	0.5	10 Nos.
(vi)	Lighting masts (Mobile type)	NA	NA	NA	10 Nos.
(vii)	Site Office Power arrangement (11 KV)	0.25	-do-	0.25	1 Lot
(viii)	Diversion of existing 220kV Lines at site	7.5 (Right of way beyond plant area)	-	(Right of way beyond plant area)	1 Lot
(ix)	Laying of Construction Power system; 33/11 KV Substations & LT Distribution System.	Included in respective system	Included in respective system	-	1 Set

2. The procedure prescribed in Special Economic Zones Rules, 2006 must be followed for availing the said exemptions, drawback and concessions.

3. This in supersession of this Department's letter of even number dated 5th April 2011.

Yours faithfully,

(Sanjeet Singh)

Director

Tel: 2306 2109

Email: sanjeet@nic.in

To

1. Central Board of Excise and Customs, Member (Customs), Department of Revenue, North Block, New Delhi. (Fax: 23092628).
2. Central Board of Direct Taxes (Shri Dinesh Verma, CIT (ITA), Department of Revenue, North Block, New Delhi. (23095479)
3. Government of Maharashtra [Principal Secretary (Industries)], Energy and Labour Department, Mumbai - 400 032
4. Development Commissioner, SEEPZ Special Economic Zone, Maharashtra - with a request to ensure that the authorized operations are in line with the development guidelines approved by EGoM in its meeting dated 24th October 2008.