# Government of India Ministry of Environment, Forest and Climate Change (IA Division – Industry - 1)

Indira ParyavaranBhawan, JorBagh Road, Ali Ganj, New Delhi - 110 003

Dated: 8th March, 2019

To

#### As per list enclosed.

Subject: 5<sup>th</sup>Meeting of the Re-Constituted Expert Appraisal Committee on Industry – 1 project to be held during 27-29<sup>th</sup> March, 2019 at New Delhi – Agenda for 2<sup>nd</sup> day i.e. on 28<sup>th</sup> March, 2019 - Reg.

Sir,

The undersigned is directed to inform you that the project proposals, as mentioned in the enclosed Agenda for 1st Meeting of the Reconstituted Expert Appraisal Committee for Industry - 1 Projects, scheduled to be held during 27-29<sup>th</sup> March, 2019 will be considered for appraisal. Venue shall be at Teesta Conference Hall, 1stFloor, Vayu Block, Indira Paryavaran Bhawan, JorBagh, New Delhi -110003.

- 2.0 For the purpose, the documents such as Form-1, Pre-feasibility report, Environment Impact Assessment Report, public hearing report, queries subsequently raised by the Ministry, if any, and your para-wise comments thereto etc., in accordance with Environment Impact Assessment Notification, 2006 are required to be forwarded to the Chairman/Members of the Expert Appraisal Committee including details of the court matters/Orders of the Court pertaining to the project, if any. Accordingly, it is requested to forward a copy of each of these documents Hard and Soft Copies (CD / USB) to the Chairman/members of the Expert Appraisal Committee by speed post so as to reach the members well in time. Names and addresses of the Chairman/Members are enclosed for necessary action. All the documents including the hard copy of the presentation material should be legible and printed on both sides on ordinary paper. It is also requested to indicate the item number of the agenda while circulating the documents.
- 3.0 Please avoid delivery of documents by hand and seeking meeting with Chairman/Members in this regard. A copy of this letter may be enclosed as a reference while mailing the documents to the Chairman/Members.
- 4.0 It may be ensured that the Members receive the requisite documents in soft copy pertaining to the projects latest by 17.3.2019 positively. Failing which the Committee will not consider the project.
- 5.0 Further, it is requested that the <u>project proponent or his/her authorized representative</u> should attend the presentation meeting of EAC. **You may also <u>depute your senior officers</u>** <u>from the company in the capacity who can take decisions</u> (preferably not more than two representatives) and make a presentation on your behalf on the salient features of the project, the related environmental issues, proposed Environmental Management Plan and respond to the queries/suggestions which Committee may raise during the discussions.

- Any changes/modification with respect to the Agenda, Venue etc., would be indicated in the Ministry's website. You are also requested to keep track of the status of your project from the Ministry/s Website i.e., www.parivesh.nic.in.
- 7.0 A line in confirmation regarding participation of your senior representative who is authorized to take decisions in the meeting will be appreciated. It may be noted that **only the EIA Coordinator** who has already been accredited with Quality Council of India and his name is in the latest list can only accompany the proponent in the meeting.
- 8.0 It is requested that one hard copy of the documents such as Form-1, Pre-feasibility report, Environment Impact Assessment Report, Public Hearing Report, queries subsequently raised by the Ministry, if any, and your para-wise comments thereto etc., in accordance with Environment Impact Assessment Notification, 2006 shall be hand over at the time of meeting.
- 9.0 Kindly send a brief write up (Format enclosed as Annexure 1) of project/executive summary of the project (maximum two pages, paragraphs in word format) and the name of the consultant with the Sl. No. in the QCI list and in case of all the EC proposals, duly filled in Form-2 (enclosed at Annexure-II) in a week's time by email to the following addresses:

sharath.k@gov.in

sundarr2003@gmail.com

rs.ratti@gov.in

Encl: as above.

Yours faithfully, Sd/-(Sharath Kumar Palleria) Director/ Scientist 'F'

## LIST OF MEMBERS OF THE EXPERT APPRAISAL COMMITTEE (INDUSTRY-1) FOR CIRCULATION OF HARD/ SOFT COPIES

S.No.	Name & Address	Position
1.	Dr. Chhavi Nath Pandey, IFS(Retired),	Chairman
	(Former PCCF&HoFF, Gujarat)	
	House No. 726 B, Sector-8(C),	
	(Behind Gandhinagar Samachar),	
	Gandhi Nagar, Gujarat – 382007	
	e-mail ID: cnpandey@iitgn.ac.in	
	Members	
2.	Director,	Member
	Central Pulp and Paper Research Institute (CPPRI),	
	Paper Mill Road, Himmat Nagar, Saharanpur,	
	Uttar Pradesh- 247001	
	e-mail ID:endlays@yahoo.co.in	
3.	Director General of Meteorology,	Member
	Indian Meteorological Department (IMD),	
	Mausam Bhawan, Lodhi Road,	
	New Delhi – 110003	
	e-mail ID: siddhartha.singh74@gmail.com	
4.	Dr. G.Bhaskar Raju,	Member
	[Former Chief Scientist,	
	National Metallurgical Laboratories (NML)],	
	Flat No 2H, ASV Sunrise Apartments,	
	No.3, Padmavathi Avenue, Tirumalainagar Annex,	
	Perungudi, Chennai – 600 096.	
	e-mail ID: gbraju55@gmail.com	
5.	Dr. Jagdish Kishwan, IFS (Retired)	Member
	(Former Additional Director General, Ministry of	
	<b>Environment Forest &amp; Climate Change)</b>	
	Flat No. 702-B,True Friends Apartments,Sector 6, Plot	
	No. 29,Dwarka, New Delhi – 110075.	
	e-mail ID: jkishwan@gmail.com	
6.	Dr. G.V.Subramanyam,	Member
	(Former Advisor, Ministry of Environment Forest &	
	Climate Change)	
	C-22, Kendriya Vihar,	
	Sector 51, Noida – 201301.	
	Uttar Pradesh.	
	e-mail ID: sv.godavarthi@gmail.com	
7.	Shri. Ashok Upadhyaya,	Member
	Technology Expert (Environment),	
	B10/7052, Vasant Kunj, New Delhi -110070.	
	e-mail ID: ahupadhy@rediffmail.com	
8.	Shri. Rajendra Prasad Sharma,	Member
٠.	Expert (Energy & Environment),	1.2012.001

S.No.	Name & Address	Position
	4528, Achiever's Villa, Kalindi Hills, Sector49,	
	Faridabad- 121001, Haryana	
	e-mail ID: <u>rpsh3@hotmail.com</u>	
9.	Dr. Sanjay Deshmukh,	Member
	(Former Vice Chancellor, University of Mumbai),	
	Prof. Life Sciences, Mumbai University, Vidyanagari,	
	Santacruz (E), Mumbai 400098.	
	e-mail ID: docsvd@yahoo.com	
10.	Prof. S.K. Singh,	Member
	Prof. and Dean of Env. Engg.,	
	Delhi Technical University,	
	Type-V/29, DTU Campus,	
	Bawana Road, Delhi – 110042	
	e-mail ID: sksinghdce@gmail.com	
11.	Dr. R. Gopichandran,	Member
	Former Director, Vigyan Prasar, DST,	
	C-203, Angelmercury, Behind Shanthi Gopal Hospital,	
	Ahinsa Khand-II, Indirapuram, Gaziabad, U.P.	
	r.gopichandran@vigyanprasar.gov.in	
12.	Shri Jagannadha Rao Avasarala,	Member
	Environment Expert,	
	49-37-8/1,NGGO Colony, Akkayyapalem,	
	Vasakhapatnam – 530016.	
	e-mail ID: avasaralajagan@gmail.com	
13.	Shri. J.S.Kamyotra,	Member
	(Former Member Secretary, Central Pollution	
	Control Board),	
	WZ 169, B 1 <sup>st</sup> Floor, Street No. 5,	
	Varinder Nagar,	
	New Delhi – 1110058.	
	e-mail ID: kamyotra@yahoo.co.in	
14.	Sharath Kumar Pallerla	Member-Secretary
	Scientist 'F'/Director, Indira Paryavaran Bhawan	-
	JorBagh Road, AliGanj, New Delhi,	
	e-mail ID: sharath.kr@gov.in	

#### **AGENDA**

## 5<sup>TH</sup> MEETING OF THE RECONSTITUTED EXPERT APPRAISAL COMMITTEE – INDUSTRY 1 SECTOR TO BE HELD ON 27-29<sup>th</sup> MARCH, 2019

VENUE: Conference Hall (TEESTA), First Floor, Vayu Block, Indira Paryavaran

Bhawan, Jor Bagh, New Delhi-110003

**DATE:** 28th March, 2019

**TIME:** 10:00 AM

#### 28th March, 2019 (Teesta)

- 5.12 Recovery Plant Modernization Project (RPMP) of Existing Paper/Board Manufacturing Plant at ITC Limited, PSPD, Unit Bhadrachalam by replacing existing Recovery Boilers with one new Energy Efficient Recovery Boiler (EERB) and enhancing the in house Pulp Production and Captive Power Plant capacity without increasing the total Paper/Board Production Capacity by M/s. ITC Limited located at village Sarapaka, Tehsil Burgampahad, District Bhadradri Kothagudem, Telangana [Online proposal No. IA/TG/IND/89386/2018; MoEF&CC File No. J-11011/574/2009-IA.II(I)] Environmental Clearance under para 7(ii) of EIA Notification, 2006.
- 5.13 Increase of clinker production from 3.043 MTPA to 3.5 MTPA by **M/s. My Home Industries Limited** located at Village and Mandal Mellacheruveu, District Nalgonda (presently Suryapet District) in Telangana State [Online proposal No. IA/TG/IND/95625/2019; MoEF&CC File No. J-11011/205/2013-IA.II(I)] **Environmental Clearance under para 7(ii) of EIA Notification, 2006.**
- 5.14 Expansion of Clinker unit from 3.3 MTPA to 3.927 MTPA, addition of 9.5 MW CPP-WHRS and dropping of 40 MW FBC-Captive Power from 70 MW accorded in previous EC by M/s. Bharathi Cement Corporation Limited located at at-Nallalingayapalli in YSR Kadapa district of Andhra Pradesh [Online proposal No. IA/AP/IND/94552/2019; MoEF&CC File No. J-11011/379/2008-IA.II(I)] Environmental Clearance under para 7(ii) of EIA Notification, 2006.
- 5.15 Expansion of Re-RollingMill from 22,500 TPA to 81,000 TPA for Production of MS Billets & TMT Bar by Installation of 3 Induction Furnace (1 X 15 Tonne + 2 X 6 Tonne) by M/s City Alloys Pvt Ltd at Village Kadavita, P.O.-Kalyaneswari, Mouza-Mahespur, JL- 24, P.S.-Salanpur, District- Paschim Bardhaman, West Bengal [Online proposal No. IA/WB/IND/97521/2019; MoEF&CC File No. IA-J-11011/71/2019-IA-II(I)] Terms of Reference.
- 5.16 Proposed production of MS Billets/Alloys Billets 9,00,000 TPA TMT Bars/MS Structural Steel/Gutter/Angles/Channels/Pipes 9,00,000 TPA Ferro alloys unit with 1 x 9 MVA Submerged Electric Arc Furnace Ferro Manganese 22,000 TPA or Silico Manganese 18,500 TPA by M/s. Shree Om Rolling Mills Pvt. Limited located at Gat no. 53, 56 and 57, village Daregaon, Adjacent to MIDC Phase II, Taluka-Jalna, District Jalna, Maharashtra [Online proposal No. IA/MH/IND/97544/2019; MoEF&CC File No. IA-J-11011/72/2019-IA-II(I)] **Terms of Reference.**

- 5.17 Proposed 0.6 MTPA Iron Ore Pellet Plant & 5 Nos. (4W+1 S) Producer Gas Plant of Capacity 5000 Nm³/hr by M/s. Kashvi International Private Limited located at Champadihi, Keonjhar District, Odisha [Online proposal No. IA/OR/IND/97660/2019; MoEF&CC File No. IA-J-11011/73/2019-IA-II(I)] Terms of Reference.
- 5.18 Mini-Integrated Steel Plant of 1,32,000 Metric Tons Per Annum (TPA) Capacity TMT/MS Roads Production by M/s. Sri Subramanya Sponge Iron Pvt. Ltd located at Sy. Nos. 135, 136, 137, 138, 139 & 140, Haraginadoni Village, Bellary Taluk & District, Karnataka State [Online proposal No. IA/KA/IND/98248/2019; MoEF&CC File No. IA-J-11011/74/2019-IA-II(I)] Terms of Reference.
- 5.19 Low Carbon Ferro Alloys Plant with capacity 18,000TPA over an area of 4.5Acre **by M/s Mohashakti Ferroalloys Pvt Ltd** at Bargada Village, Bayree of Jajpur District, Odisha
  [Online proposal No. IA/OR/IND/97783/2019; MoEF&CC File No. IA-J-11011/75/2019-IA-II(I)] **Terms of Reference.**
- 5.20 Upgradation of Existing Production Units and Additional Facilities to Create 0.6 Million Tonnes Capacity of Steel by M/s. Neo Metaliks Limited, located at Mouza Gopalpur, District Paschim Bardhaman, West Bengal [Online proposal No. IA/WB/IND/98492/2019; MoEF&CC File No. J-11011/597/2007-IA-II(I)] Terms of Reference.
- 5.21 Proposed project regarding manufacture of Steel Ingots/Billets (90,000 TPA), Rolled Products (90,000 TPA) and Ferro Alloys (Fe-Si: 4150 TPA; Si-Mn: 9265 TPA; Fe-Mn:12,000 TPA) by M/s Kshitiz Agro Products (P) Limited located at P.H. No. 101, Village Urla, Tehsil Dharsiwa, District Raipur, Chhattisgarh [Online proposal No. IA/CG/IND/4081/2011; MoEF&CC File No. J-11011/302/2009- IA II (I)] Validity extension of environmental clearance.
- 5.22 Integrated Cement Plant (Clinker 2.5 MTPA; Cement 3.5 MTPA) along with captive power plant (50MW) and captive lime stone mine (3.75 MTPA) by M/s Saraswati Power and Industries Private Limited located at Tangeda, Vemavaram & Chennayapalem villages of Dachepalli & Machavaram Mandals of Guntur District in Andhra Pradesh [Online proposal No. IA/AP/IND/5557/2010; MoEF&CC File No. J-11011/543/2009- IA.II (I)] Validity extension of environmental clearance.

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#### Format for Brief Write-Up (Environment Clearance)

	Name of unit	No. of units	Capacity of each Unit	Production Capacity
F I I	State is for setting (million TPA) of per annum (million TPAdated Regional Bangalore/Bhubaneshwang vide Lr. No	g up of a new enhancement of a). The existing profession	for production of for production of from oject was accorded environmentatus of compliance of early (Chandigarh/Dehradun/Lak)	million tones per annum n tomillion tonnes nental clearance vide lr.no. lier EC was obtained from Office, now/Nagpur/Ranchi/Shilo n-compliances reported by
f	for environmental clear	rance to the Mini	e project, the project propone istry online on201	. vide Online Application
F (	, State was Reference (ToR) as per I Committee (Industry) [I ToRs to the project for	initially received EIA Notification, 2 EAC(I)] during its undertaking detairy of Environment	located in Village	e for obtaining Terms of sed by the Expert Appraisal, 20 and prescribed g environmental clearance.

Name of unit	No. of units	Capacity of each Unit	Production Capacity

- 4. The total land required for the project is ......ha, out of which ......ha is an agricultural land, ....ha is grazing land and .....ha is others (......Government Land). No /forestland involved. The entire land has been acquired/ not acquired for the project. The ...... River passes through the project area (p./c). It has been reported that no water body/ water body exist around the project and modification/diversion in the existing natural drainage pattern at any stage has not been proposed.
- 5. The topography of the area is......(flat/undulated) and reported to lies between ....0 ..'.." to .. 0 ..'.." N Latitude and .. 0 ..'.." to .. 0 ..'.." E Longitude in Survey of India topo sheet No. ...., at an elevation of .....m AMSL. The ground water table reported to ranges between .......... below the land surface during the post-monsoon season and ........ below the land surface during the pre-monsoon season. Based on the hydro-geological study, it has been reported that the radius of influence of pumped out water will be .....m. Further, the stage of groundwater development is reported to be....% and ...% in core and buffer zone respectively and thereby these are designated as safe/critically exploitedareas.
- 6. The National Park/WL etc are located at a distance of ......... KM from the site/No national park/wildlife sanctuary/biosphere reserve/tiger reserve/elephant reserve etc. are reported to be located in the core and buffer zone of the project. The area also does not report to form

reporting presence of no /schedule-I fauna in the study area (Annexure of EIA).
7. The process of project showing the basic raw material used and the various processes involved to produce the final output, waste generated inprocess.
8. The targetted production capacity of theismillion TPA. The ore for the plant would be procured from(linkages). The ore transportation will be done through (Rail/Road/Conveyor/Slurry Pipeline).
9. The water requirement of the project is estimated asm3 /day, out of whichm3 /day of fresh water requirement will be obtained from the and the remaining requirement ofm3 /day will be met from the The permission for drawl of groundwater / surface water is obtained from vide Lr. No
10. The power requirement of the project is estimated asMW, out of whichMW will be obtained from the
Baseline Environmental Studies were conducted duringseason i.e.fromto, 20Ambient air quality monitoring has been carried out at 8 locations duringto
12. Ground water quality has been monitored inlocations in the study area and analysed. pH:to, Total Hardness:to mg/l, Chlorides: to mg/l,Fluoride:to mg/l. Heavy metals are within the limits. Surface water samples were analysed from locations. pH:to; DO:to mg/l and BOD:mg/l. COD fromtomg/l.
13. Noise levels are in the range ofto dBA for daytime andto dBA for nighttime.
14. It has been reported that there are people in the core zone of the project. No/ R&R is involved. It has been envisaged that families to be rehabilitated, which will be provided compensation and preference in the employment.
15. It has been reported that a total of tons/m³ of waste will be generated due to the project, out of which will be used in
16. IthasbeenreportedthattheConsenttoEstablish/ConsenttoOperatefromthe
17. The Public hearing of the project was held on20 atunder the chairmanship of(designation) for production ofmillion TPA of/ setting upofplant, under the The issues raised during public hearing

corridor for Schedule-I fauna. The authenticated list of flora and fauna provided through the

eLakhs (% of Project cost)	are
as been earmarked for Enterprise Social Commitment based on public hearing issues.	
8. The capital cost of the project is RsCrores and the capital cost for	18.
nvironmental protection measures is proposed as RsLakhs. The annual recurring	enviro
ost towards the environmental protection measures is proposed as RsLakhs. The detailed	cost t

- environmental protection measures is proposed as Rs.....Lakhs. The annual recurring cost towards the environmental protection measures is proposed as Rs.....Lakhs. The detailed CSR plan has been provided in the EMP in its page No. .....to.....The employment generation from the proposed project / expansion is......
- 19. Greenbelt will be developed in ...... Ha which is about .....% of the total acquired area. A 100 m wide greenbelt, consisting of at least 3 tiers around plant boundary will be developed as greenbelt and green cover as per CPCB/MoEF&CC, New Delhi guidelines. Local and native species will be planted with a density of 2500 trees per hectare. Total no. of ......... saplings will be planted and nurtured in ....... hectares in ...... years.
- 20. The proponent has mentioned that there is no court case or violation under EIA Notification to the project or related activity.

#### Format for Brief Write-Up (ToR)

8.0 T	The electricity load of	f MW will b	e procured from	. Company has also								
	Name of unit	No. of units	Canacity of each Linit	Production Capacity								
7.0 T	be procured from (li	inkages). The call/Conveyor/Slurry Pip	ismillion TPA. The or ore transportation will be do peline). The proposed ca	onethrough pacity for different								
6.0 T		· <del>-</del>	rupees. Proposed employmemployment andin	_								
5.0 T	park/wildlife sanctu	ary/biosphere reserve/re and buffer zone of the	distance of KM from tiger reserve/elephant reservehe project. The area also do	ve etc. are reported to								
4.0 T	agricultural land,/forestland involved	ha is grazing land and. The entire land has be	ant isHa out of wdha is others (Go een acquired/ not acquired for green belt developmen	vernment Land). No for the project. Of the								
3.0 T	he proposed unit wil		Village:, Talul	ka: District:								
2.0 T	datedC		as accorded bySta									
	M/sproposes to install a new/expansion of existing manufacturing unitfor It is proposed to set up the plant for based ontechnology. The project proponent submitted an application in the prescribed format along with Form-1 and other reports to the Ministry online on201 vide Online Application No											

10.0	Water Consumption for the propos	ed project will be	and	waste	water	gene	ration
	will be Domestic wa	ste water will be treated		an	d indus	strial	waste
	water generated will be treated.	and reused					

11.0 The proponent has mentioned that there is no court case or violation under EIA Notification to the project or relatedactivity.

#### Format for Brief Write-Up (Amendment proposals/Extension of validity of EC/ToR)

- 1. Kindly provide details of earlier project along with details of EC/ToR granted for the project with letter no and date of issue.
- 2. Status of Implementation of the earlier EC facilities and schedule of completion of balance facilities in case of Extension of validity of EC.
- 3. Impact prediction and management plan along with fund provision for the proposed amendment (in case of amendment)
- 4. Amendment required. (In case of amendment)

## Format for Brief Write-up for the Environmental Clearance for the expansion under clause 7(ii) of EIA Notification, 2006.

- 1. Kindly provide details of earlier project along with details of EC granted for the project with letter no and date of issue.
- 2. Compliance status of the EC from the Regional Office of MoEF&CC.
- 3. Impact prediction and management plan along with fund provision for the proposed enhancement in the production / change in product mix / modernization, etc.
- 4. Proposed mitigation plan for dealing of additional pollution load.

#### Form-2

#### APPLICATION FOR PRIOR ENVIRONMENTAL CLEARANCE

1	Deta	ils of Project									
	a.	Name of the Project (s)									
	b.	Name of the Company / Organisation									
	c.	Registered Ac	ldress				:				
	d.	Legal Status of the Company									
	e.	Joint Venture (Yes/No)									
		If Yes,									
		(i) No. of JV I	Partners (Multiple I	Entries Allowed)			:				
	Na		Share of the JV		Email Id of JV	Mobile N	o. of	f			
	Par	rtner	Partner	JV Partner	Partner	JV Partner					
2	Add	ress for the co	rrespondence								
	a	Name of the a	pplicant				:				
	b	Designation (	Owner / Partner / C	CEO)			:				
	c.	Address									
	d	Pin code									
	e	e-mail									
	f.	Telephone No	).								
	g.	Fax No.									
3	Cat	egory of the Pr	oject/Activity as p	er Schedule of EI	A Notification, 2	2006	•				
	a.	Project / Activ	vity								
		[1(a)(i) / 1(a)(	(ii) / 1(b) / 1(c) / 1(d)	1) / 1 (e) / 2(a) / 2(b)	)/3(a)/3(b)/4(a)	a) $/ 4(b)(i)/$					
		4(b) (ii) / 4(c)	/4(d)/4(e)/4(f)/	5(a) / 5(b) / 5(c) / 5	5(d) / 5(e) / 5(f) /	5(g) / 5(h)					
			(a) / 6(b) / 7(a) / 7(a)	b)/7 (c)/7 (d)/7	(da) / 7 (e) / 7 (f)	) / 7 (g) / 7					
		(h) / 7 (i) / 8 (i)	a) / 8 (b)								
	b.	Category (A/H	$B_1/B_2$ )				:				
		If B <sub>1</sub> or B <sub>2</sub>									
			plication at Central	Level / State level	(in case of B <sub>2</sub> pr	ojects)	:				
		If Others									
	c.	Please Specify					:				
	d.	EAC concerne	ed (for category A	Projects only)			:				
			/ Non-coal Mining								
			/ Infrastructure-I /								
	e.		sion / Modernization				:				
			/ Expansion under		rnization under I	Para /(11) /					
1	Tas		oduct Mix under Pa	ra /(11))							
4		ation of the Property					l .				
	a.	Plot / Survey	MIIasra No.				:				
	b.	Village Tehsil					:				
	c.	District					•				
	d.	State									
	e.	, state					ı	1 1			

	f.	Pin Code										
		Bounded Latitudes	(North)									
	g.	From	(1101111)									
		To						:				
	h.	Bounded Longitude	ac (Fact)					•				
	111.	From	C ,									
		То										
	i.	Survey of India To	no Choot No					:				
	i.	Upload Topo Sheet		df only	<u> </u>							
	k.	Maximum Elevation										
	1.	Upload (kml) File			evel (AMSL)			:				
	-	Distance of Neares			houndary within t	ho etue	ly oron	:				
	m.	Seismic Zone (Zon			boundary within t	ne stuc	iy aica					
5	n.	ether project is exec		/	og (Vog / No)?			•				
3	If Y		cutea in manup	ie State	es (1 es / 1 vo):							
		Number of States is	n which Draigat	will be	Evecuted							
	a.	(e.g. 1,2,3,4,5,6)	n winch Froject	will be	Executed							
	b.	Main State of the P	Project									
	c.	Other State ( <i>Multip</i>		ved)								
	· ·	(If the project to be			long to any state	then st	ate category					
		could be selected a		not be	iong to any state,	tiioii st	are earegory					
	Sta	1	District		Tehsil		Village					
			District		TOHSH		Village					
6	D.4											
	1 Deta	ails of Terms of Ref	erence (ToR)									
U		whether ToR is ma	. ,	mitting	application (Yes /	/ No)?						
U	a.	Whether ToR is ma	. ,	mitting	application (Yes /	/ No)?						
U	a.	Whether ToR is ma If Yes	andatory for sub		application (Yes /	/ No)?						
	a. b.	Whether ToR is ma If Yes Date of issue of To	andatory for sub		application (Yes /	/ No)?						
	a. b. c.	Whether ToR is ma If Yes Date of issue of To MoEF&CC / SEIA	nndatory for sub R / Standard To A File No.		application (Yes /	/ No)?						
	a. b. c. d.	Whether ToR is ma If Yes Date of issue of To MoEF&CC / SEIA Upload ToR letter	nndatory for sub R / Standard To A File No. (PDF only)		application (Yes /	/ No)?						
7	a. b. c. d.	Whether ToR is ma If Yes Date of issue of To MoEF&CC / SEIA Upload ToR letter alls of Public Consu	R / Standard To A File No. (PDF only)	ρR								
	a. b. c. d. Deta	Whether ToR is ma If Yes Date of issue of To MoEF&CC / SEIA Upload ToR letter ails of Public Consu Whether the Project	R / Standard To A File No. (PDF only)	ρR								
	a. b. c. d. Deta	Whether ToR is ma If Yes Date of issue of To MoEF&CC / SEIA Upload ToR letter alls of Public Consu	R / Standard To A File No. (PDF only)	ρR								
	a. b. c. d. Deta	Whether ToR is ma If Yes Date of issue of To MoEF&CC / SEIA Upload ToR letter ails of Public Consu Whether the Project If yes, Reason	R / Standard To A File No. (PDF only) Itation	oR m Publi								
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		k. Venue of Public Hearing:  Village  Tehsil  District  State  I. Distance of Public Hearing Venue from the Proposed Project (km)  m. No. of people attended  n. If the multiple public hearings conducted  Pl give the details of each PH as per (e) to (o) above  Details of Project Configuration / Product (Multiple Entries Allowed)  a. Whether the project is New (Yes/No?)  If yes,  b. Project Configuration											
		only)											
	j.	Date o	of Public Hearing	Ţ					:				
	k.	Venue											
		Villag	e										
		Tehsil											
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	1.	Distance of Public Hearing Venue from the Proposed Project (km)											
	m.	No. of	people attended						:				
	n.	If the	multiple public h	nearings co	nducte	ed							
		Pl give	e the details of ea	ach PH as p	per (e)	) to	(o) above						
8	Deta	ails of P	roject Configu	ration / Pro	oduct	(M	Iultiple Entries Allov	ved)					
	a.	Wheth	er the project is	New (Yes/	No?)								
		If yes,											
	b.	Projec	t Configuration										
		P	Plant / Equipment	t / Facility		Co	onfiguration	Remarks if any	7				
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9	If F								al Mi	ning) /			
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	und		se 7(ii)))							1			
	a.		s of environment										
		(i)	Date of issue of				arance		:				
		(ii)	MoEFCC / SEI		umbe	r							
		(iii) Upload EC Letter											
	b.		-	port on co	mplia	nce	e of earlier environm	nental clearance	;				
		condit (i)	1	onal Office	of M	οF	FCC / Zonal Office o	f CPCR / SPCR					
		(1)	_				report on complia						
			environmental										
		(ii)	Letter No						:				
		(iii)	Status of Comp	oliance					:				
		(iv)	Certified repor	rt on com	pliano	ce	of earlier environm	ental clearance	:				

			conditions (Incl	uding	Monitoring	Repor	t) (Upload	pdf on	ly)			
		(v)	Date of site visi	t							:	
	c.	Detail	s of Consent to	Opera	ate							
		(i)	Whether Conse	nt to c	perate obtain	ined (Y	'es/No)?					
			If yes,									
		(ii)	Upload Copies (Upload pdf only	bload Copies of all Consent to operate obtained since inception (pload pdf only)								
		(iii)	Date of issue									
		(iv)	Valid up to									
		(v)	File No.									
		(vi)	Application No.									
		(vii)	Upload Copy of	Cons	sent to opera	te vali	d as on date	e ( <i>Upla</i>	ad pdf on	ly)		
	d.	Details	s of Capacity Exp	oansic	on (Multiple	Entrie	s Allowed)					
		Produ (Capa	act / Act acity/Area)	ivity	Quantity F	rom	Quantity '	То	Unit		ransm	Transpo ission
			Unit:- (Tons p				_		_			
		1	Day(KLD), Tons Million Liters Mode of Trans Conveyor, Arial	per [ port/]	Day(MLD), Ot Transmission	thers)	roduct (Roa	ad, Ra	il, Conve	eyor		
	e.	Details	s of Configuratio	n ( <i>Mı</i>	ıltiple Entrie	es Allo	wed)					
		Plant Facil	/ Equipment / ity		ting Figuration	Propo Confi	sed guration	_	guration expansion	aı	emark ny	is if
10	Duoi	ect Cos	.+									
10	a.		Cost of the Projec	et at c	urrent price	level (	in Lakhe)				:	
	b.		Allocated for En					in Lakk	ne)		:	
	c.		Allocated Towar				• • •		,	khe)	:	
	d.	Funds	Allocated for En) (in Lakhs)		, 1				•		:	
11	Noti	ether pr fication	roject attracts the (Yes/No)? [proal boundary and	ovide	name of W	L/CP	A/ESA/Int				:	
		If Yes										
	a.	Protec	ted Area Notified	d Und	er the Wild	Life(Pi	rotection) A	Act, 197	2		:	
	b.		ally Polluted Are Time to Time	as as	identified by	y the C	Central Poll	ution (	Control Bo	oard	:	
	c.	Notifie	ed Eco-Sensitive	Areas	S						:	
_ <del></del>	d.	Inter-S	State Boundaries	and I	nternational	Bound	aries				:	
12	Wha	ther nr	oiects attract th	e Sne	cific Candi	tion sn	ecified in 1	he Sch	edule of l	ETA		

Noti	fication (Yes/No	0)?								
. 5 52	If Yes	<i>,</i> -								
a.	Zones / Biotech such as Items 4 set of activitie clearance, indi- such estates / clearance, so lo are complied wand and Conditions for violation of	Parks / Le l(d), 4(f), 50 s (not nece vidual indu complexes ng as the To with (Such ith the legal of prior enter	eather ((e), 5(essarily stries will a estate al respondent respond	Complex w f), or those y homogen including p not be req nd Condition es/complex onsibility of nental clear nout the life	ith home Industri eous, ob proposed uired to ons for the es must of ensuring rance, who	ogeneo al esta otains l indus take le indus have ng adh no may	us type of intes with preprior environtrial housing prior environstrial estate/a clearly iderence to the be held residestate	ndustries -defined onmental g within onmental complex dentified e Terms		
Raw						lowed)				
a.				_			Ι	1		
Ma	terial / Annu	<i>J</i> 1	Jnit	Import, plea specify country a Name of t port fro	of Tran		Kilo meter (In case of distance fi port from w	import, com the	Agree e-auct MoU Captiv	age / Supply ment / ion / / LOA / /e / market /
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Cri	teria Pollutants	Unit								
	a.  Raw a.  Ray Ma Fue  b.  Base a.  b. c. d.	a. If any Industria Zones / Biotech such as Items 4 set of activitie clearance, individed such estates / clearance, so los are complied management with and Conditions for violation of Raw Material / Fue a. Details of Raw Material / Fuel  In case of expansion - Unit:- (Tons Tons Crushed Day(MLD), Ottor - Mode of Trankarial Ropeway b. Upload copy of Understanding Baseline Data (Air / a. Period of Base From (DD/MM/Y) b. Season (Summarc. No. of Ambient	a. If any Industrial Estate / Co Zones / Biotech Parks / Le such as Items 4(d), 4(f), 5 set of activities (not nece clearance, individual indu such estates / complexes clearance, so long as the To are complied with (Such management with the lega and Conditions of prior en for violation of the same the  Raw Material / Fuel Requirem a. Details of Raw Material / I  Raw Material / Annum  Fuel  In case of expansion proposals, - Unit:- (Tons per Annum( Tons Crushed per Day(To Day(MLD), Others) - Mode of Transport/Trans Arial Ropeway, combinate b. Upload copy of Linkage / of Understanding / Letter of Baseline Data (Air / Water / N a. Period of Base Line Data of From (DD/MM/YYYY)  To (DD/MM/YYYY)  b. Season (Summer / Pre-mo c. No. of Ambient Air Qualit d. Details of AAQ Monitorin	a. If any Industrial Estate / Complex Zones / Biotech Parks / Leather 6 such as Items 4(d), 4(f), 5(e), 5(e), 5(e) set of activities (not necessarily clearance, individual industries such estates / complexes will clearance, so long as the Terms a are complied with (Such estate management with the legal resp and Conditions of prior environm for violation of the same through Raw Material / Fuel Requirement (Material / Fuel Requirement (Material / Annum Fuel  In case of expansion proposals, total re - Unit:- (Tons per Annum(TPA), Tons Crushed per Day(TCD), Coay(MLD), Others) - Mode of Transport/Transmissing Arial Ropeway, combination of b. Upload copy of Linkage / Fuel Sof Understanding / Letter of Allo Baseline Data (Air / Water / Noise / Material / Water / Noise / Material / Water / Noise / Material / Water / Rosse / Material / Puel Requirement / Material / Water / Rosse / Material / Puel Requirement /	If Yes  a. If any Industrial Estate / Complex / Export progres / Biotech Parks / Leather Complex wouch as Items 4(d), 4(f), 5(e), 5(f), or those set of activities (not necessarily homogen clearance, individual industries including purchased in the states of complexes will not be required clearance, so long as the Terms and Conditionare complied with (Such estates/complex management with the legal responsibility of and Conditions of prior environmental clear for violation of the same throughout the life.  Raw Material / Fuel Requirement (Multiple Entral and Conditions of Productions of Raw Material / Fuel Requirement (Incase Import, pleas specify country a Name of the specify country and Name of the specific and Name of t	a. If any Industrial Estate / Complex / Export processing Zones / Biotech Parks / Leather Complex with home such as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated as Items 4(d), 4(f), 5(e), 5(f), or those Industriated are complexed such as Items 4(d), 4(f), 5(e), 5(f), or those Industriated to clearance, with an accordance industriated are complexed with (Such estates/complexes must management with the legal responsibility of ensuring and Conditions of prior environmental clearance, with are complexed management (Multiple Entries All Modernial Ropeway, combination of the port from which Raw Material / Fuel is received)  In case of expansion proposals, total requirement of raw in the port from which Raw Material / Fuel is received)  In case of expansion proposals, total requirement of raw in the port from which Raw Material / Fuel is received)  In case of expansion proposals, total requirement of raw in the port from which Raw Material / Fuel Supply Agreement of Unit: (Tons per Annum(TPA), Mega Watt(MW), He Tons Crushed per Day(MLD), Others)  - Mode of Transport/Transmission of Product (Road Arial Ropeway, combination of two or three mode by Items 4(f), Modernial Ropeway, combination of two or three mode of Uniterstanding / Letter of Allocation / Captive so the port of the port of Baseline Data (Air / Water / Noise / Soil / Ground water and the port of the port	a. If any Industrial Estate / Complex / Export processing Zones / Biotech Parks / Leather Complex with homogeneon such as Items 4(d), 4(f), 5(e), 5(f), or those Industrial estate of activities (not necessarily homogeneous, obtains clearance, individual industries including proposed indust such estates / complexes will not be required to take clearance, so long as the Terms and Conditions for the industries complexes must have management with the legal responsibility of ensuring adh and Conditions of prior environmental clearance, who may for violation of the same throughout the life of the complexemate of violation of the same throughout the life of the complexemate of violation of the same throughout the life of the complexemate of violation of the same throughout the life of the complexemate of violation of the same throughout the life of the complexemate of violation of the same throughout the life of the complexemate of violation of the same throughout the life of the complexemate of violation of the same throughout the life of the complexemate of violation of the complexemate of violation of the same throughout the life of the complexemate of violation of the same throughout the life of the complexemate of limport, please specify country and Name of the port from which Raw Material / Fuel is received)  In case of expansion proposals, total requirement of raw material - Unit: (Tons per Annum(TPA), Mega Watt(MW), Hectares Tons Crushed per Day(TCD), Cubic Meter per Day, Kile Day(MUD), Others)  - Mode of Transport/Transmission of Product (Road, Rail Arial Ropeway, combination of two or three modes, Other Arial Ropeway, combination of two or three modes, Other Other of Understanding / Letter of Allocation / Captive source / of Understanding / Letter of Allocation / Captive source / of Understanding / Letter of Allocation / Captive source / of Understanding / Letter of Allocation / Captive source / of Understanding / Letter of Allocation / Captive source / of Understanding / Letter of Allocation / Captive source	a. If any Industrial Estate / Complex / Export processing Zones / Special E Zones / Biotech Parks / Leather Complex with homogeneous type of it such as Items 4(d), 4(f), 5(e), 5(f), or those Industrial estates with preset of activities (not necessarily homogeneous, obtains prior envire clearance, individual industries including proposed industrial housing such estates / complexes will not be required to take prior envire clearance, so long as the Terms and Conditions for the industrial estate/ are complied with (Such estates/complexes must have a clearly it management with the legal responsibility of ensuring adherence to the and Conditions of prior environmental clearance, who may be held restoriolation of the same throughout the life of the complex/estate.    Raw	a. If any Industrial Estate / Complex / Export processing Zones / Special Economic Zones / Biotech Parks / Leather Complex with homogeneous type of industries such as Items 4(d), 4(f), 5(e), 5(f), or those Industrial estates with pre-defined set of activities (not necessarily homogeneous, obtains prior environmental clearance, individual industries including proposed industrial housing within such estates / complexes will not be required to take prior environmental clearance, so long as the Terms and Conditions for the industrial estate/complex are complied with (Such estates/complexes must have a clearly identified management with the legal responsibility of ensuring adherence to the Terms and Conditions of prior environmental clearance, who may be held responsible for violation of the same throughout the life of the complex/estate  Raw Material / Fuel Requirement (Multiple Entries Allowed)  a. Details of Raw Material / Fuel Requirement  Raw   Quantity per   Unit   Source   Mode of   Distance for   Import, please   Specify   Country and   Name of the   Project Site (in Kilo meters)   Project Site (in Kilo meters)   Project Site (in Kilo meters)   In case of expansion proposals, total requirement of raw material / fuel shall be given   Unit: (Tons per Annum(TPA), Mega Watt(MW), Hectares(ha), Kilo Litre per Tons Crushed per Day(TCD), Cubic Meter per Day, Kilometers(KM), Millior Day(MLD), others)   Mode of Transport/Transmission of Product (Road, Rail, Conveyor Belt, Pigarial Ropeway, combination of two or three modes, Others)    b. Upload copy of Linkage / Fuel Supply Agreement / e-auction / Memorandum of Understanding / Letter of Allocation / Captive source / others.  Baseline Data (Air / Water / Noise / Soil / Ground water table/ Others)    a. Period of Base Line Data Collection   From (DD/MM/YYYY)    b. Season (Summer / Pre-monsoon / Post-monsoon / Winter)    c. No. of Ambient Air Quality (AAQ) Monitoring Locations    d. Details of AAQ Monitoring (Multiple Entries Allowed)	If Yes  a. If any Industrial Estate / Complex / Export processing Zones / Special Economic Zones / Biotech Parks / Leather Complex with homogeneous type of industries such as Items 4(d), 4(f), 5(e), 5(f), or those Industrial estates with pre-defined set of activities (not necessarily homogeneous, obtains prior environmental clearance, individual industries including proposed industrial housing within such estates / complexes will not be required to take prior environmental clearance, so long as the Terms and Conditions for the industrial estate/complex are complied with (Such estates/complexes must have a clearly identified management with the legal responsibility of ensuring adherence to the Terms and Conditions of prior environmental clearance, who may be held responsible for violation of the same throughout the life of the complex/estate  Raw Material / Fuel Requirement (Multiple Entries Allowed)  a. Details of Raw Material / Fuel Requirement  Raw Quantity per Unit Source   Mode of Import, please specify country and Name of the port from which the raw material / fuel is received   MoU Gaption Country Individual in the port from which the raw material / fuel is received   MoU Gaption Country Individual in the port from which the raw material / fuel shall be given    In case of expansion proposals, total requirement of raw material / fuel shall be given   Unit: (Tons per Annum(TPA), Mega Watt(MW), Hectares(ha), Kilo Litre per Day (McD), Others)    In case of expansion proposals, total requirement of raw material / fuel shall be given   Unit: (Tons per Annum(TPA), Mega Watt(MW), Hectares(ha), Kilo Litre per Day (In case of import, per Day(MLD), Others)    Unit: (Tons per Annum(TPA), Mega Watt(MW), Hectares(ha), Kilo Litre per Day (McD), Others)    Undoa copy of Linkage / Fuel Supply Agreement / e-auction / Memorandum of Understanding / Letter of Allocation / Captive source / others.  Baseline Data (Air / Water / Noise / Soil / Groun

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	iii	Whethe	er Gro	ound Wate	r Inter	section	n will be ther	e (	(Yes / No	o)?			:	
		If Yes,												
		(i) Uplo	oad C	opy of Ce	ntral C	Ground	Water Auth	ori	ity Letter	(Upload	odf or	ıly)	:	
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15	Det	tails of W	ater	Requiren	nent (I	During	g Operation)	(1	Multiple	Entries Al	lowed	()		1
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	d.												:	
	e.	Permitt	_	•	•	1 /	(\$7 / \$1 - \						:	
	f.		er Des	salination	is prop	osea (	(Yes/No)						:	
		If Yes,	1' '		, (IZI	D)								
				ion capaci		رلا <i>ـ</i>							:	
				of Brine (K									:	
4.0	***	` ′		Disposal									:	
16	+						peration)							
		Sype / ource	Was Gen (Kile	ntity of the Water erated o Litre Day)	Treat Capa (Kilo Litre Day)	per	Treatment Method		Iode of Disposal	Quantity Treated Water Us Recyclin Reuse Litre per	g / (Kilo	Disc	o L	ed Wate itre pe
		Total V	Vosts	Water Ge	noroti	n.							l .	
	a.					)II							:	
	b.			rged Wate	er ———								:	
1=	c.			l Water	-		(14 13 1 E						:	
17	Sol		Gene				(Multiple En	tri			a I	_		
		Item		Quantity per Annu		nit	Distance from Site		Mode Transpo	ort		ode sposal	<u> </u>	of

Item:-(Industrial waste, Municipal Solid waste, Fly ash, Bottom Ash, Hazardous Waste (as per Hazardous and Other Waste Management Rules 2016), E Waste, Bio-Medical waste, Construction & Demolition waste, Plastic Waste, Others) Unit:- (Tons, Kiloliter) Mode of Disposal:- (Treatment, Storage and Disposal Facility(TSDF), Authorized Recyclers, Landfills, Sanitary Landfills, Others) **Air Quality Impact Prediction** (Multiple Entries Allowed) 18 Baseline Total GLC Criteria Unit Minimum Incremental Prescribed **Pollutants** Concentration Standard Concentr Value ation Parameter:- (PM10, PM, SO2, NOx, Others parameters specific to the sector) Unit :- (Microgram per Meter Cube, NA) 19 **Power Requirement** Quantity (Kilo Volt Amps (KVA)) a. Source b. Upload Copy of Agreement (*Upload pdf only*) c. Standby Arrangement (Details of DG Sets) d. e. Stack Height (in m) Land Ownership Pattern (Prior to the project proposal) in Ha 20 Forest land a. Private Land b. Government Land c. d. Revenue Land Other Land e. Total land 21 Present Land Use breakup in Ha Agriculture Area a. b. Waste/Barren Area : Grazing / Community Area c. Surface Water bodies d. Settlements e. Industrial f. **Forest** g. Mangroves h. Marine area i. į. Others (Specify) Total

Land requirement for various activities (Multiple entries allowed) in Ha

22

		De	escription of Activity	/ / Facility / Plant	t / Othe	ers	Land re	equirement	Rema	rks	
		Gr	een belt								
		To									
		-	Activity / Facility	y / Plant / Other	s includ	de: Ma	in Plar	nt, Townshi	p, Greenbel	t, Ash	pond,
			Quarry area, OB	•	•		- 1			servo	ir, De-
22	_	, ,	salination plant, A							•	NIDA
23			ogical and Environ fied Protected Area							ecies;	NPA-
	a		Details of Ecologic		1511110	an cas,	LOLIS	Leo Sensi	tive Zones)		
		De		Name	Distar	nce fro	m the	Remarks			
			nsitivity	- 1		et (Km					
				logical Sensitivit s, Wildlife Cor		itical	ly Poli	luted Area	, WLS, NPA,	ESAs	5,
	b	).	Whether NBWL red			ed (Ye	s/No)?				
			If yes								
			Upload NBWL reco	ommendation in	PDF						
	С		Details of Environn	mental Sensitivity	y						
		De	tails	of Name		Dista	nce f	rom the	Remarks	1	
		En	vironmental Sensitiv	vity		Proje	ct (Km	.)			
			Details of Env	/ironmental Ser	nsitivity	] 7• <b>- (</b>	Forest	Archaeo	logical Si	i+ac D	efence
			Installations, O		15161 v 16 y	(	i oi esc	, Al Cliaco	iogicai 3	ices, b	erence
	d	l.	Whether NoC / Per	mission from the	compe	etent au	ıthority	is required	l (Yes/No)?		
			If yes								
			Upload NoC / Perm	nission from the	compet	ent aut	hority	in PDF			
24	F	ore	est Land								
	1		Whether any Forest	t Land involved	(Yes/No	o)?					
			If Yes								
	a		Forests Clearance	,		•				:	
			(Stage-II) Approva								
			Forest Clearance Unto be Submitted)	nder Process(Sta	ge-II)/	Applic	cation f	or Forest C	learance yet		
			If In-Principle (Stag	ge-I) Approval C	) btained	1.					
			(i) MoEFCC file nu			··· •				:	
			(ii) Date of In Princ		proval					:	
			(iii) Area diverted	1 ( 7.6- / 47	1					:	
			(iv) Upload FC Let	ter (Upload pdf	only and	d attacl	h it as A	Annexure-F	C letter)	:	
			If Final (Stage-II) A						/		
			(i) MoEFCC file nu							:	
	$\vdash$		(ii) Date of Final A							:	

		(iii) Date of In-Principle Approval		
		(iv) Area diverted		
		(v) Upload FC Letter ( <i>Upload pdf only and attach it as Annexure-FC letter</i> )	· ·	
		If Forest Clearance under process (Stage-I),		
		(i) MoEFCC file number		
			:	
		(ii) Area applied	•	
		If Forest Clearance under process (Stage-II),		
		(i) MoEFCC file number	:	
	1	(ii) Area applied	:	
	b.	Legal Status of Forest Land (Reserved, Protected, Private, Village, Others)		
		If Others,		
		Please Specify Others	:	
25	Tree	e Cutting, if any	1	
	a.	No. of Trees Cut for the Project (if Forestland not involved)	:	
	b.	Details of Tree Cutting and Planting of Trees ( <i>Upload pdf Only</i> )	:	
26	Lan	d Acquisition Status		
	a.	Acquired Land		
	b.	Land yet to be acquired		
	c.	Status of Land acquisition if not acquired		
27	Reh	abilitation and Resettlement (R&R)		
	a.	No. of Villages		
	b.	No. of Households		
	c.	No. of PDFs (Project Displaced Families)		
	d.	No. of PAFs (Project Affected Families)		
	e.	Funds Allocated for R&R		
	f.	Status of R&R (Completed / In-progress / Yet to start)		
28	Whe	ether there is Presence of Schedule-I Species (Yes/No)?	:	
		If yes,		
	a.	Details of Schedule-I Species	:	
	b.	Whether conservation plan for Schedule-I Species has been prepared (Yes/No)?	:	
		If Yes,		
		(i) Upload conservation plan (Upload only PDF)		
		(ii) Fund Provision made		
		(iii) Period of Implementation		
	c.	Whether conservation plan for Schedule-I Species has been approved by		
		competent authority (Yes/ No)?		
		(i) Upload copy of approval (Upload PDF Only)	:	
		(ii) Letter No.	:	
		(iii) Date of issue	<u> </u> :	
		(iv) Recommendations if any	:	

29	Who	ether there is Presence of Wat	er Bodies in Core	Area (Yes/No)?	:
		If yes,			
	a.	Details of Water Bodies in Con	re Area		:
	b.	Whether there is Diversion rec	quired (Yes/No)?		
		If yes,	· · · · · · · · · · · · · · · · · · ·		
	c.	Details of diversion required			
	d.	Details of study conducted			
	e.	Whether permission has been	obtained from com	npetent authority (Yes/No)?	
		(i) Upload copy of perm		• , ,	
		(ii) Letter No.	ission (epiouu i z	2 01113)	
		(iii) Date of issue			
		(iv) Recommendations if	anv		
30	Wh	ether there is Presence of Wat		Per Area (Ves/No)?	
	** 11	If Yes	ter boules in buil	er Arca (res/110).	•
	a.	Details of Water Bodies in Bu	ffer Area		:
	b.	Direction of Water Bodies in Bu		/ Courth / Foot / West / New 1	
	0.	East / North West / South Ea		/ South / East / West / North	1   •
	c.	Distance of Water Bodies in B		eters)	
81	Mar	power Requirement	· · · · · · · · · · · · · · · · · · ·		
	a.	Permanent employment during	g construction		T:
	b.	Permanent employment during			:
	c.	Temporary employment during			1:
	d.	Temporary employment during			:
	e.	No. of working days	8 ·F · · · · · · ·		:
	f.	Total manpower			1:
32		en Belt in Ha			
	a.	In case of new projects			:
	i.	Total Area of Green Belt			•
	ii.	Percentage of Total Project Ar	*22		:
	iii.	No. of Plants to be Planted	-Ca		:
	iv.	Funds Allocated for Plantation	<u> </u>		:
					•
	V	Upload Green Belt Plan (Uplo		nno du at mirr ata	
	b.	Incase of expansion / moderni		-	1
	i.	Description Total Area of Green Belt	Existing	Proposed Total	.1
		Percentage of Total			
		Project Area			
		No. of Plants			
		Funds Allocated			
	ii.	Upload Green Belt Plan (Uplo	ad PDF Only)		
33	Proj	ect Benefit (Multiple entry allo	owed)		

	Ту	pe of	Projec	t Benefits Details	s of Project Benefit	
	(Pro	niect k	nenefit	s shall include environmental, socia	al and others)	
34	,			roject / Activity attracts the prov	,	
34	If y		the I	roject / Activity attracts the prov	isions of CRZ (Tes/140).	
	1		ject D	etails		
	1	a.	•	Classification: (CRZ I (A), CRZ I(	B) CRZ II CRZ III CRZ IV (A)	
		a.		IV(B))		
		b.		tion type: (Non-Eroding Coast, L	ow and Medium Eroding Coast,	
		0		Eroding Coast) ils of Mangroves Land Involved, if	Any	
		c.		of Mangroves Land (hectare)	Ally	
		e.		(Terrestrial) Studies: (Carried Out,	Not Carried Out)	
		С.		rried Out,	Not Carried Out)	
			1)	Summary Details of EIA (Terrestr	ial) Studies	
			2)	Upload Recommendation made in	·	
			3)	Period of Study from (EIA Terrest	` I I I	
			4)	Period of Study to (EIA Terrestria	,	
				t Carried out	-7	
			-5 - 1	Give Reason		
		f.	EIA	(Marine) Studies: (Carried Out, No	t Carried Out)	
			If ca	rried out	ŕ	
			1)	Summary Details of EIA (Marine)	Studies	
			2)	Upload Recommendation made in	ı EIAs	
			3)	Period of Study from (EIA Marine	e)	
			4)	Period of Study to (EIA Marine)		
			If No	t Carried out,		
			Give	Reason		
		g.		ster Management Plan/National Oi	l Spill Disaster Contingency Plan	
	2.	Doc	,	pplicable) on of the Project Under Consider	ation	
	4.					
		a.		of Project: (Resort/Buildings/civic tilt, Pipelines from Thermal power		
				ted Effluent, Facility for Storage	, <u> </u>	
				tures, Desalination Plant, Mining		
				nge Treatment Plants, Lighthouse, V	Vind Mills, Others)	
			1) K	sort/Buildings/civic amenities,  Agency Name for Preparing CRZ	Mans	
			2)	Total Area/Built-up Area (hectare	•	
			3)	Height of Structure	,	
			4)	FSI Ratio		
	1		T <i>)</i>	i Di Natio		

		<u> </u>
5)	The governing Town Planning Rules/Regulations	
6)	Details of Provision of Car Parking Area	
	oastal Roads/Roads on stilt,	
1)	Agency Name for Preparing CRZ Maps	
2)	Area of Land Reclamation	
3)	Estimated Quantity of Muck/Earth for Reclamation	
4)	Carrying Capacity of Traffic	
If Pi	ipelines from Thermal Power Blow Down,	
1)	Agency Name for Preparing CRZ Maps	
2)	Length of Pipeline	
3)	Length Traversing CRZ Area	
4)	Depth of Excavation	
5)	Width of Excavation	
6)	Length of Pipeline from Seashore to Deep Sea	
7)	Depth of Outfall Point from Surface of Sea Water	
8)	Temperature of effluent above Ambient at Disposal Point	
If M	arine Disposal of Treated Effluent,	
1)	Agency Name for Preparing CRZ Maps	
2)	Location of Intake/Outfall	
3)	Depth of Outfall Point	
4)	Length of Pipeline	
5)	Length Traversing CRZ Area	
6)	Depth of Excavation	
7)	Width of Excavation	
8)	Length of Pipeline from Seashore to Deep Sea/Creek	
9)	Depth of Outfall Point from Surface of Sea Water	
10)	Depth of Water at Disposal Point	
11)	Type of Disposal	
If Fa	acility for Storage of Goods/Chemicals,	
1)	Agency Name for Preparing CRZ Maps	
2)	Name and Type of Chemical	
3)	End use of the Chemical	
4)	No. of Tanks for Storage	
5)	Capacity of tanks	
If of	fshore structures,	
1)	Agency Name for Preparing CRZ Maps	
2)	Exploration or Development	
3)	Depth of Sea Bed	
4)	No. of Rigs/Platform	
5)	Details of Group Gathering Stations	
	<u> </u>	

If D	esalination Plant,	
1)	Agency Name for Preparing CRZ Maps	
2)	Capacity of Desalination	
3)	Total Brine Generation	
4)	Temperature of Effluent above Ambient at Disposal Point	
5)	Ambient Salinity	
6)	Disposal Point	
If M	lining of Rare Earth/Atomic Minerals,	
1)	Agency Name for Preparing CRZ Maps	
2)	Capacity of Mining	
3)	Volume/Area to be mined	
4)	Type of Mineral to be Extracted	
5)	End use of the Mineral	
If So	ewage Treatment Plants,	
1)	Agency Name for Preparing CRZ Maps	
2)	Capacity	
3)	Total Area of Construction	
4)	Compliance of effluent parameters as laid down by CPCB/SPCB/other authorized agency	
5)	Whether discharge is in sea water/creek?	
	If yes,	
	Distance of Marine Outfall Point from Shore/from the tidal river bank	
	Depth of Outfall Point from Sea Water Surface	
	Depth of Sea at Outfall Point	
If L	ighthouse,	
1)	Agency Name for Preparing CRZ Maps	
2)	Total Area of Construction	
3)	Height of the Structure	
If W	ind Mills,	
1)	Agency Name for Preparing CRZ Maps	
2)	Capacity (MW)	
3)	Transmission Lines: (Overhead, Underground)	
4)	Diameter of Windmill	
5)	Length of Blade	
6)	Speed of Rotation	
7)	Height of the Structure	
If O	thers,	
1)	Agency Name for Preparing CRZ Maps	
2)	Please Specify with salient features	
3)	Upload relevant Document (Upload pdf only)	

	3.	Dist	stance of Project (In Meters) from LTL/HTL to be Stated	
		a.	Clause of CRZ Notification Under which the Project is a	
			Permissible/Regulated Activity	
		b.	Whether CRZ Map Indicating HTL, LTL Demarcation in 1:4000 Scales Prepared? (Yes/No)	
			If Yes,	
			1) Distance of Project (in meters) from HTL to be Stated	
			2) Upload Maps(kml File)	
			3) Distance of Project(in meters) from LTL to be Stated	
			4) Upload Maps (kml File)	
		c.	Whether Project Layout Superimposed on CRZ Map 1:4000 Scales?:	
		· ·	(Yes/No)	
			If Yes,	
			1) Upload Maps (kml File)	
		d.	Whether CRZ Map 1:25000 Covering 7 km Radius Around Project Site Prepared? (Yes/No)	
			If Yes,	
			1) Upload Maps (kml File)	
		e.	Whether CRZ Map Indicating CRZ-I,II,III and IV Including Other Notified ESAs Prepared?: (Yes/No)	
			If Yes,	
			1) Upload Maps (kml File)	
		f.	NOC from State Pollution Control Boards Obtained: (Yes/No)	
			If Yes	
			1) Upload Copy of NOC (Upload pdf only)	
		g.	Details of Rain Water Harvesting System	
	4.	Rec	commendation of State Coastal Zone Management Authority	
		a.	Upload Copy of CZMA (Upload pdf Only)	
		b.	State the Conditions Imposed	
		c.	Social and Environmental Issues and Mitigations Measures Suggested Including but not Limited to R&R, Water, Air, Hazardous Wastes, Ecological aspects, etc. (Brief Details to be Provided)	
35	Sect	tor Si	pecific Details	1
I			r the proposal is mining of minerals (coal / non-coal) project (Yes/No)?	
		If y		
	1	No.	. of Mineral to be Mined (Multiple Entries Allowed)	
			Minerals To be Mined Major or Minor Mineral	
	2	Min	ne Capacity in ROM (Run of Mine)	
	3		load 500 meters Cluster Certificate from State Mines and Geology in case of nor minerals (Upload pdf Only)	

4	Min	ing Plan				
	a.	Approval Lette	er No.			
	b.	Date of Approx	val			
	c.	Upload Appro	ved Letter (Upload pdf	only)		
	d.		State Mines & Geolog			
			try of Coal / Ministry	of Mines / Stat	e Government /	
			al Directorate / Others)			
	e.	If Others,				
		Please specify				
	f.		ing Lease Area			
	g.	Approved Cap	acity			
5	Tecl	nical Details				
	a.	Total Geologic	al Reserves (Million T	on)		
	b.	Mineable Rese	rves (Million Ton)			
	c.	Extractable Re	serves (Million Ton)			
	d.	Percent of Extr	raction (%)			
	e.	Grade of Coal	/Ore /Mineral			
	f.	Stripping Ratio	)			
	g.	Category of Ga	aseousness (Only for C	oal Mining, Other	rs may write Not	
	h.	Average Gradi	ent(Degree)			
	i.		ckness of Seams(meter	s) (Only for Coa	Mining Others	
	1.	may write Not		s) (Only for Cou.	i wining, outers	
	j.		od (Opencast / Unde	erground / Mixe	ed (Opencast +	
		Underground)				
	k.	Life of Mine (				
6	Deta		on (including crushing		•	
	a.	_	proposed to install cru	sher within the m	nining lease area	
		(Yes/No)?  If yes,				
	b.	No. of crushers				
			her (Multiple entries al	lowed)		
	c.		<u> </u>	-	1	
	Cru	sher ID	Capacity (in TPH)	Remarks	_	
					-	
					†	
	d.	Whether it is	proposed to install be	neficiation plant	/ Coal washery	
		within the min	ing lease area (Yes/No)	?		
		If yes,				
	e.	Beneficiation /	washing Technology			
	f.	Capacity				
7	Deta	ils of Seams if ap	pplicable			
	a.	No. of seams				

b. Thickness of seams to be worked on c. Maximum Thickness of Seams(meters) (if not Applicable, may Write NA)  8 Details of Mining Lease a. Details of Mining Lease b. Upload Letter of Intent (Upload pdf only) c. Date of Execution of Mining Lease with Reference Number d. Validity of Mining Lease e. Upload Copy of Executed Lease deed valid as on Date (Upload pdf only) f. Earlier Renewals (Multiple Entries Allowed)  Uploaded Copy of Earlier Lease Date of Renewal  Date of Renewal  OB (Over Burden) Management (Only if Mining Method: Opencast) a. Details of External Dumps ii) No. of OB Dumps iii) Height (in meter) iv) Quantity (in Million Cubic meter)  v) No. of year back fill up b. Details of Internal Dump i) No. of Internal Dump ii) No. of Internal Dump iii) Total Area (in Hectare) iiii) Height (in meter) iv) Quantity (in Million Cubic meter)  Openals of Topsoil Management a. Quantity of Topsoil excavated during the entire life of the mine (in Million Cubic meter) c. Quantity of Topsoil proposed for utilization for reclamation during the entire life of the mine (in Million Cubic meter)  Detail of Final Mine Void (Only if Mining Method: Opencast) a. Area (in Hectare) b. Depth (in meter) c. Volume (in Million Cubic meter)  Details of Quarry (Only if Mining Method: Opencast) a. Final Void of (hectare) b. At a Depth of (meter which is proposed to be converted into a Water Body.) c. Total Quarry Area (ha)	c. Maximum Thickness of Seams(meters) (if not Applicable, may Write NA)  Details of Mining Lease  a. Details of Mining Lease b. Upload Letter of Intent (Upload pdf only) c. Date of Execution of Mining Lease with Reference Number d. Validity of Mining Lease e. Upload Copy of Executed Lease deed valid as on Date (Upload pdf only) f. Earlier Renewals (Multiple Entries Allowed)  Uploaded Copy of Earlier Lease Date of Renewal  OB (Over Burden) Management (Only if Mining Method: Opencast) a. Details of External Dumps i) No. of OB Dumps ii) Total Area (in Hectare) iii) Height (in meter) iv) Quantity (in Million Cubic meter) v) No. of year back fill up b. Details of Internal Dump i) No. of Internal Dump ii) No. of Internal Dumps iii) Total Area (in Hectare) iiii) Height (in meter) iv) Quantity (in Million Cubic meter)  Details of Topsoil Management a. Quantity of Topsoil excavated during the entire life of the mine (in Million Cubic meter)  Details of Topsoil proposed for utilization for reclamation during the entire life of the mine (in Million Cubic meter)  Detail of Final Mine Void (Only if Mining Method: Opencast) a. Area (in Hectare) b. Depth (in meter) c. Volume (in Million Cubic meter)  Details of Quarry (Only if Mining Method: Opencast) a. Final Void of (hectare) b. At a Depth of (meter which is proposed to be converted into a Water Body.)
Write NA	Write NA   Details of Mining Lease
a. Details of Mining Lease b. Upload Letter of Intent (Upload pdf only) c. Date of Execution of Mining Lease with Reference Number d. Validity of Mining Lease e. Upload Copy of Executed Lease deed valid as on Date (Upload pdf only) f. Earlier Renewals (Multiple Entries Allowed)  Uploaded Copy of Earlier Lease Date of Renewal  D	a. Details of Mining Lease b. Upload Letter of Intent (Upload pdf only) c. Date of Execution of Mining Lease with Reference Number d. Validity of Mining Lease e. Upload Copy of Executed Lease deed valid as on Date (Upload pdf only) f. Earlier Renewals (Multiple Entries Allowed)  Uploaded Copy of Earlier Lease Date of Renewal  OB (Over Burden) Management (Only if Mining Method: Opencast) a. Details of External Dumps i) No. of OB Dumps ii) Total Area (in Hectare) iii) Height (in meter) iv) Quantity (in Million Cubic meter)  v) No. of year back fill up b. Details of Internal Dump i) No. of Internal Dumps ii) Total Area (in Hectare) iii) Height (in meter) iv) Quantity (in Million Cubic meter)  Details of Topsoil Management a. Quantity of Topsoil excavated during the entire life of the mine (in Million Cubic meter) b. Quantity of Topsoil proposed for utilization for reclamation during the entire life of the mine (in Million Cubic meter)  Detail of Final Mine Void (Only if Mining Method: Opencast) a. Area (in Hectare) b. Depth (in meter) c. Volume (in Million Cubic meter)  Details of Quarry (Only if Mining Method: Opencast) a. Final Void of (hectare) b. At a Depth of (meter which is proposed to be converted into a Water Body.)
b. Upload Letter of Intent (Upload pdf only)  c. Date of Execution of Mining Lease with Reference Number  d. Validity of Mining Lease  e. Upload Copy of Executed Lease deed valid as on Date (Upload pdf only)  f. Earlier Renewals (Multiple Entries Allowed)  Uploaded Copy of Earlier Lease Date of Renewal  9 OB (Over Burden) Management (Only if Mining Method: Opencast)  a. Details of External Dumps  i) No. of OB Dumps  ii) Total Area (in Hectare)  iii) Height (in meter)  iv) Quantity (in Million Cubic meter)  v) No. of year back fill up  b. Details of Internal Dump  ii) No. of Internal Dumps  iii) Total Area (in Hectare)  iii) Height (in meter)  iv) Quantity (in Million Cubic meter)  Details of Topsoil Management  a. Quantity (in Million Cubic meter)  Details of Topsoil Management  a. Quantity of Topsoil excavated during the entire life of the mine (in Million Cubic meter)  c. Quantity of Topsoil proposed for utilization for reclamation during the entire life of the mine (in Million Cubic meter)  c. Quantity of Topsoil proposed for utilization for other activities during the entire life of the mine (in Million Cubic meter)  a. Area (in Hectare)  b. Depth (in meter)  c. Volume (in Mine Void (Only if Mining Method: Opencast)  a. Final Void of (hectare)  b. At a Depth of (meter which is proposed to be converted into a Water Body.)	b. Upload Letter of Intent (Upload pdf only)  c. Date of Execution of Mining Lease with Reference Number  d. Validity of Mining Lease e. Upload Copy of Executed Lease deed valid as on Date (Upload pdf only)  f. Earlier Renewals (Multiple Entries Allowed)  Uploaded Copy of Earlier Lease Date of Renewal  OB (Over Burden) Management (Only if Mining Method: Opencast)  a. Details of External Dumps  i) No. of OB Dumps  ii) Total Area (in Hectare)  iii) Height (in meter)  iv) Quantity (in Million Cubic meter)  v) No. of year back fill up  b. Details of Internal Dump  ii) No. of Internal Dumps  iii) Total Area (in Hectare)  iii) Height (in meter)  iv) Quantity (in Million Cubic meter)  Details of Topsoil Management  a. Quantity of Topsoil excavated during the entire life of the mine (in Million Cubic meter)  Details of Topsoil or Topsoil proposed for utilization for reclamation during the entire life of the mine (in Million Cubic meter)  Detail of Final Mine Void (Only if Mining Method: Opencast)  a. Area (in Hectare)  b. Depth (in meter)  c. Volume (in Million Cubic meter)  Details of Quarry (Only if Mining Method: Opencast)  a. Final Void of (hectare)  b. At a Depth of (meter which is proposed to be converted into a Water Body.)
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b. At a Depth of (meter which is proposed to be converted into a Water Body.)	b. At a Depth of (meter which is proposed to be converted into a Water Body.)
Body.)	Body.)
c. Total Quarry Area (ha)	C Total Quarry Area (ha)
13 Details of Transportation	

a.	In Pit/Underg	round to	Surface						
b.	Surface to Sic	ling/Loa	ding						
c.	Transportation		eyor Details						
14 <b>Deta</b>	ils of Land Usa	ge (Pre-	Mining)						
Lan	d Use		Within Area (Hectare)	ML	Outside Area (Hectare)	ML	Total		
Agr	iculture Land		(Hectare)		(Hectare)	+		+	
	est Land							1	
Wa	ste Land								
Gra	zing Land							1	
Sur	face Water Bodi	es							
	lements								
	ers(Specify)								
15 <b>Deta</b>	ils of Transpor								
a.	In Pit/Underg	round to	Surface						
b.	Surface to Sic	ling/Loa	ding						
c.	Transportation	n / Conv	eyor Detail	ls					
16 <b>Deta</b>	6 Details of Land Usage (Pr								
Lan	d Use	Withir	n ML Area	Ou	tside M	1L T	otal		Į.
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Agr	iculture Land								
	est Land								
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	lements								
Oth	ers(Specify)								
	ils of Land Usa	ge (Post	-Mining)						
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	Soil Storage								
	rnal OB dumps								
	nal OB dumps								
Road									
Built	Up Area								
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19 Final Year	<ul><li>a.</li><li>b.</li><li>c.</li><li>d.</li><li>e.</li></ul>	External OB Dump (in her land) Internal Dump (in her land) Quarry (in hectare) Safety Zone (in hectare) Safety Zone (in hectare) At a Depth of (metabody.) Density of Tree Pland Others in ha (such as and Infrastructure, Enthe Lease etc.) Total afforestation Implementation of Variable Closure Plan (in Bark Any Deviation from Total Area Excavate Total Area Backfille Total Area Reclaimed al Coal/Ore Production of Closure Plan (in Bark Any Deviation from Total Area Reclaimed Total Area Reclaimed Sanctioned	are) are) are) are) are which is propertation per ha (in Excavation Are and In Heat are and In Heat are	ea along ML Bo ea and in Towns tare) In (For Expans s as per Approv Topload pdf only) Progressive Min	undary, along ship Located of sion Projects of ed Progressive of the Closure Plan	Roads outside only) e Mine	: : : : : : : : : : : : : : : : : : : :		
19 S Final Year  I Whet Waste	c. d. e. f. g. h.  Statu a. c. d.	Quarry (in hectare) Safety Zone (in hectare) Final Void of (hectare) At a Depth of (metare Body.) Density of Tree Pland Others in ha (such as and Infrastructure, East of Progressive Minimal Implementation of Variable Closure Plan (in Bare Any Deviation from Total Area Excavate Total Area Backfille Total Area Reclaimentation of Variable Coal/Ore Productiviple Entries Allowed)	are) re) re which is propertation per ha (in Excavation Are and plant (in hectare) red (in hectare) red (in hectare) red (in hectare) red (in hectare)	ea along ML Bo ea and in Towns tare) In (For Expans s as per Approv Topload pdf only) Progressive Min	undary, along ship Located of sion Projects of ed Progressive of the Closure Plan	Roads outside only) e Mine			
19 Final Year Waste 1	d. e. f. g. h. i. Statu a. b. c. d. e.	Safety Zone (in hect Final Void of (hecta At a Depth of (mete Body.)  Density of Tree Plan Others in ha (such as and Infrastructure, E the Lease etc.)  Total afforestation Implementation of V Closure Plan (in Bar Any Deviation from Total Area Excavate Total Area Backfille Total Area Reclaime al Coal/Ore Producti tiple Entries Allowed)	re)  er which is propertation per ha (in Excavation Are Imbankment Are Implant (in hectarious Activities Chart) (pdf) (Uthe Approved Fed (in hectare) ed after Excavation ed (in hectare)	ea along ML Bo ea and in Towns tare) In (For Expans s as per Approv Topload pdf only) Progressive Min	undary, along ship Located of sion Projects of ed Progressive of the Closure Plan	Roads outside only) e Mine			
19 Sinaryear Waste 1 Sinaryear Sinar	e. f. g. h. i. Statu a. c. d. e.	Final Void of (hecta At a Depth of (meter Body.)  Density of Tree Plan Others in ha (such as and Infrastructure, E the Lease etc.)  Total afforestation  s of Progressive Mini Implementation of V Closure Plan (in Bar Any Deviation from Total Area Excavate Total Area Backfille Total Area Reclaime al Coal/Ore Producti tiple Entries Allowed)	re)  er which is propertation per ha (in Excavation Are Imbankment Are Implant (in hectarious Activities Chart) (pdf) (Uthe Approved Fed (in hectare) ed after Excavation ed (in hectare)	ea along ML Bo ea and in Towns tare) In (For Expans s as per Approv Topload pdf only) Progressive Min	undary, along ship Located of sion Projects of ed Progressive of the Closure Plan	Roads outside only) e Mine			
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19   Final Year   Whet Waste   1   S	b. c. d. e.	Implementation of V Closure Plan (in Bar Any Deviation from Total Area Excavate Total Area Backfille Total Area Reclaime al Coal/Ore Producti	rarious Activitie Chart) (pdf) ( <i>U</i> the Approved F ed (in hectare) ed after Excavati	s as per Approv Ipload pdf only Progressive Mir ion (in hectare)	ed Progressive ) ne Closure Pla	e Mine			
20 Final Year  Whet Waste	<ul><li>a.</li><li>b.</li><li>c.</li><li>d.</li><li>e.</li></ul>	Implementation of V Closure Plan (in Bar Any Deviation from Total Area Excavate Total Area Backfille Total Area Reclaime al Coal/Ore Producti tiple Entries Allowed)	Various Activitie Chart) (pdf) (U the Approved F ed (in hectare) ed after Excavati ed (in hectare)	s as per Approv Ipload pdf only Progressive Min	ed Progressive ) ne Closure Pla	e Mine			
20 Final Year  Whet Waste	b. c. d. e.	Closure Plan (in Bar Any Deviation from Total Area Excavate Total Area Backfille Total Area Reclaime al Coal/Ore Producti tiple Entries Allowed)	c Chart) (pdf) ( <i>U</i> the Approved F ed (in hectare) ed after Excavatived (in hectare)	Progressive Min	) ne Closure Pla	n			
20 Final Year Whet Waste 1	c. d. e.	Total Area Excavate Total Area Backfille Total Area Reclaime al Coal/Ore Producti tiple Entries Allowed)	ed (in hectare) ed after Excavati ed (in hectare)	ion (in hectare)					
20 Final Year Whet Waste	d. e.	Total Area Backfille Total Area Reclaime al Coal/Ore Producti tiple Entries Allowed)	ed after Excavati ed (in hectare)	, ,	city Since inco	o4* o			
Final Year  Whet Waste	e.	Total Area Reclaime al Coal/Ore Producti tiple Entries Allowed)	ed (in hectare)	, ,	city Since inc	an4: an			
Year  Whet Waste		al Coal/Ore Producti  tiple Entries Allowed)		nctioned capac	city Since inc	a <b>n4</b> ! an		+	
Whet Waste	Actu	tiple Entries Allowed)	on vis-a-vis saı	nctioned capac	city Since inco	andian			
Whet Wast		•		_	-	epuon			
Whet Waste				Sanctioned	Actual	Exces		Product	
Waste 1		Capacity as per EC (MTPA)	Sanctioned capacity as per CTO	capacity as per approved Mining Plan	Production	/ <b>N</b>	Minin ioned	EC/C ag P Capac	
Waste 1									
1 3		proposal is for Therr at Recovery Plant) (Y		 cluding captiv	e power plar	nt and			
	If yes	5,							
1	Speci	fications of the Plant							
	a.	Technology proposed (Supercritical, Sub-Critical, CFBC, AFBC, PFBC, IGCC, Incineration, Pyrolysis, Gasification, Bio-methanation, Others)  Plant Load Factor (%)							
	b.								
1.	c.	Station Heat Rate (Kcal/Kwh)					:		
		d. Steam Rate/Flow Rate							
	d.	Boiler Temperature					:		
		Boiler Pressure							
	d.	Type of Stack (Sing	le flue / Bi-flue	/ Tri-Flue)			:		
	d. e. f.	, , , ,							
	d. e.	No. of Stacks		eter Exit veloc	•	tempera ck gas (°			

									1
	2	Detail	s of fuel linkag	e (pleas	e specify if mul	iple linkages are i	nvolved)		1
	_	a.	tails of fuel linkage (please specify if multiple linkages are involved)  Type of linkage (Linkage / Fuel Supply Agreement / e-auction / MoU /						
		<b>u</b> .			market / Others)		ction / ivide /		
		b.	Quantity of lin						
		c.	Date of Linka	ge					
		d.	Duration of li	nkage					
	3.	Detail	s of Transport	ation of	fuel				
	D	etails / N	Mode		Distance (km)		-1		
	R	ail							
	R	oad							
		Pipeline Conveyor							
			de (Please speci	•					1
	4.		s of Fuel Char					<u> </u>	
		a.	Gross Calorifi		(Kcal/Kg)				
		b.	Ash content (						
		c.	<ul> <li>c. Sulphur Content (%)</li> <li>d. Moisture (%)</li> <li>e. Mercury (mg/kg)</li> <li>f. Fixed Carbon (%)</li> </ul>						
		d.							
		e.							
		f.							
		g.	Volatile Matter (%)						
	5.	Details of Cooling system							
		a. Type of cooling system			n: Air cooled/Wa	ater cooled			
		b.	Type of draft:	Natural	draft/Forced dra	ft			
		c. Type of air circulation: Parallel flow/ Counter flow							
		<ul> <li>d. Cycles of Cooling (COC):</li> <li>e. Water requirement for cooling (m³/day):</li> </ul>							
		f.	Boiler blow de	own tem	perature:				
III	Wh	ether p	oposal is for I	River Va	lley & Hydroeld	ectric Project (Yes	/No)?		
	If Y					<u> </u>	<u> </u>		
	1.	Sub Sector: (Multipurpose Project / Hydroelectric Project / Irrigation project)  Name of the River  Whether Cumulative Impact Assessment and Carrying Capacity Study of River Basin Carried Out? (Yes/No)							
	2.							:	
	3.							:	
		If Yes						:	
		a.				ent and Carrying C	apacity Study	:	
				,	mmended / Not F	Recommended,)		<u> </u>	<u> </u>
			If Recommend						
		b.	of River Basin	ı		ent and Carrying C	apacity Study	:	
		c.	Upload Relev	ant Docı	iment (Upload p	df only)		:	

4.	Type of Pro	iect: (Construction o	of Dam Barrage	Run of the River / Lift	:		
.,	Irrigation Scl		or Duni Duninge ,		·		
5.	Dam Height	(meter) if applicable			:		
6.	Dam Length	(meter) if applicable					
7.	Total Subme	rgence Area (hectare	)		:		
8.	Details of Gr	oss Command Area	(GCA) (hectare)		:		
9.	Details of Irr	igable Command Are	ea (ICA) (hectare)		:		
10.	Details of Cu	lturable Command A	Area (CCA) (hectar	re)	:		
11.	Total Comm	and Area (hectare)			:		
12.	Powerhouse	Installed Capacity			:		
	a. Type	of Powerhouse: (Und	derground / Surfac	e)			
	b. Capa	city (megawatts)					
	c. No. o						
	d. No. o	d. No. of Units					
	e. Bank	of River: (Left /Righ	nt / Both)				
13.	Generation	of Electricity Annua	ally				
		•	f Electricity Annu	ally (in Giga Watt Hours			
	<ul><li>(GWh))</li><li>b. Water availability at various percentages</li></ul>						
				D 1			
	Percentage	Water availability	Dependable year	Remarks			
		(Cusecs)	year				
	At 50%						
	At 75%						
	At 90%	· A '1 1 '1' (0/)				1	
		ine Availability (%)	· · · · · · · · · · · · · · · · · · ·				
		of Electricity Genera	` ′		:		
		nal Rate of Return (%	*		:		
	f. Year of achievement of Internal Rate of Return				:		
14.		rea Treatment Plan (	Upload PDF)				
15.	Muck Manag						
	<ul> <li>a. Upload Muck Management Plan in PDF</li> <li>b. Total Excavation Muck (Cubic Meter)</li> <li>c. Utilized for Construction (Cubic Meter)</li> </ul>						
	<ul><li>d. No. of Muck Disposal sites</li><li>e. Total Muck Disposal Area (Ha)</li></ul>						
16.	Fishery Development and Management Plan						
	a. Upload Fishery Development and Management Plan in PDF						
		f Fingerlings					
		f Fish Species					
		of the umbrella Fish	Species (Scientifi	c Name)			
17.	Status of Env	rironmental Flow					

		Season		Average Inflow Cubic Meter)	(in Million	Percent of Flow			
		Lear							
			-Lean						
			soon						
			-Monsoon						
	18.		low Stretch (km)		<u> </u>				
	19.	Appro	val of Central Wa				<u> </u>		
		a.	Approval Refere				<u> </u>		
		b.	Date of Approva		<u> </u>				
		c.		Approval (Upload					
	20.	Appro		ectricity Authority					
		a.	Approval Refere						
		b.	Date of Approva	al					
		c.	Upload Copy of	Approval ( <i>Upload pdf only</i> )					
	21.	Details	s of Coffer Dam (	upstream) if applica	able				
		a.	Quantity of the r	naterial (m <sup>3</sup> )					
		b.	Length of the da	m (m)					
		c.	Quantity of muc	k to be used (m <sup>3</sup> )					
		d.	Quantity of borre	ow material to be u	sed (m <sup>3</sup> )				
		e.	Decommissionin	ng plan (upload in P	PDF)				
	22.	Details	s of Coffer Dam (	downstream) if app	licable				
		a.	Quantity of the r	naterial (m <sup>3</sup> )					
		b.	Length of the da	m (m)					
		c.	Quantity of muc	k to be used (m <sup>3</sup> )					
		d.	Quantity of borre	ow material to be u	sed (m <sup>3</sup> )				
		e.	Decommissionin	ng plan (upload in P	PDF)				
IV	Who	ether th	e proposal is Inf	rastructure projec	ets (Yes/No)				
	If ye	es?							
	1	Detail	s of Building Co	nstruction					
		a.	Maximum Heigh	ht of the Building (I	Meters)				
		b.	Total No. of Flat	ts to be Build					
		c.	No. of Buildings	S					
		d.	Total plot area (s	sqm)					
		e.	Total built up are	ea (sqm)					
	2	Foresl	nore Facilities An	nd/or Marine Disp	osal				
		a.	Whether Project (Yes/No)?	Involves Foreshor	e Activities	and/or marine Disposal	:		
			If Yes,						
		b.	Upload Shorelin	e Study (Upload pd	lf only)				
		c.	Type of Cargo						
	1	Dago 22 of 26							

	1	0 60					
	d.	Quantity of Car	<u> </u>				
	e.	Control Measur	<u>-</u>				
	f.	Dust Control M	leasures				
	g.	Quantum					
	h.	-	edging (Cubic meter per	-			
	i.		ng (Capital, Maintenan	ce)			
	j.	Disposal of Dre					
	k.	Details of Outfa	all Diffusers				
	m.	No. of Dilution	Expected				
	n.	Distance at whi	ch the outlet will Reach	Ambient Parameters			
	0.	Details of Moni	toring at outfall				
	p.	Copy of NoC from PCB in case of Marine Disposal (Upload pdf only)					
3	Rain	Water Harvestin	ng				
	a.	No. of Storage					
	b.	Capacity					
	c.	No. of Recharge	e Pits				
	d.	Capacity					
4	Park	ing					
	a.	Details of 4-Wh	neeler/ 2-Wheeler Parki	ng			
5.	Ener	Energy Saving Measures					
	a.	Source/Mode					
	b.	Percentage					
	c.	Quantity					
6.	Othe	Other Details  a. Details of impact on Water Bodies and Drainage patters of catchment					
	a.						
		area, if any					
	b.		ffic Density Impact As	ssessment and Modell	ing Study		
	c.	c. In case of Underground Tunnel projects below the Forest Land –					
	Subsidence Impact Study report ( <i>Upload pdf Only</i> )						
7.	Type of Industries to be established with Industrial Estate as per their						
	category A/B						
	S1. 1	No	Type of Industry	No. of Units	Category	A/B	
8.	Leng	th of the alignme	ent in case of highway	projects			
9.	Deta	ils Bridges/ROB	3/Interchanges, Flyov	ers, Vehicle Under	pass and		
	PedestrianUnderpass (in case of Highway Projects)						
	a.	Total No. of Br					
	b.	Total No. of RC					
	c.	Total No. of Int					
	d.	Total No. of Fly	yovers				

f. Total No of Pedestrian Underpass g. Details of ther utilities rail and road corridors  36 Details of Court Cases if any a. Whether there is any Court Cases pending against the project and/or la which the project is proposed to be set up (Yes/No)?  If Yes, b. Name of the Court (Districts Court / High Court / NGT / Tribunals / Superior of India)  If name of Court: (Districts Court, High Court, NGT, Tribunals)  c. Name of the Sub-court d. Case No. e. Orders / Directions of the court, if any and its relevance with the proproject f. Case Details g. Upload Court Order if any (Upload pdf Only)  37 Details of direction issued under Environment (Protection) Act / Air (Prevof Pollution)) Act / Water (Prevention & Control of Pollution) Act a. Whether any direction issued under Environment (Protection) & Control Pollution) Act (Yes/No)?  If yes, b. Details of directions issued under Environment (Protection) Act / (Prevention & Control of Pollution)) Act / Water (Prevention & Control Pollution) Act c. Upload copy of directions issued under Environment (Protection) Act / (Prevention & Control of Pollution)) Act / Water (Prevention & Control Pollution) Act c. Upload copy of directions issued under Environment (Protection) Act / (Prevention & Control of Pollution)) Act / Water (Prevention & Control Pollution) Act d. Compliance status of the directions  38 Details of EIA Consultant a. Have you hired Consultant for preparing document (Yes/No)?  If Yes,	oreme	
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b. Name of the Court (Districts Court / High Court / NGT / Tribunals / Sup Court of India)  If name of Court: (Districts Court, High Court, NGT, Tribunals)  c. Name of the Sub-court  d. Case No.  e. Orders / Directions of the court, if any and its relevance with the proproject  f. Case Details  g. Upload Court Order if any (Upload pdf Only)  37 Details of direction issued under Environment (Protection) Act / Air (Prev of Pollution)) Act / Water (Prevention & Control of Pollution) Act (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution) Act / Water (Prevention & Control of Pollution) Act / Water (Prevention & Control of Pollution) Act / Water (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution) Act / Water (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution) Act / Water (Prevent		
Court of India     If name of Court: (Districts Court, High Court, NGT, Tribunals)     c. Name of the Sub-court     d. Case No.     e. Orders / Directions of the court, if any and its relevance with the proproject     f. Case Details     g. Upload Court Order if any (Upload pdf Only)     37 Details of direction issued under Environment (Protection) Act / Air (Prevof Pollution)) Act / Water (Prevention & Control of Pollution) Act     a. Whether any direction issued under Environment (Protection) Act (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution) Act (Yes/No)?     If yes,     b. Details of directions issued under Environment (Protection) Act (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution) Act / Water (Prevention &		
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<ul> <li>a. Whether any direction issued under Environment (Protection) Act (Prevention &amp; Control of Pollution)) Act / Water (Prevention &amp; Control Pollution) Act (Yes/No)?</li> <li>If yes,</li> <li>b. Details of directions issued under Environment (Protection) Act (Prevention &amp; Control Pollution) Act / Water (Prevention &amp; Control Pollution) Act</li> <li>c. Upload copy of directions issued under Environment (Protection) Act (Prevention &amp; Control Pollution) Act / Water (Prevention &amp; Control Pollution) Act / Water (Prevention &amp; Control Pollution) Act</li> <li>d. Compliance status of the directions</li> <li>38 Details of EIA Consultant</li> <li>a. Have you hired Consultant for preparing document (Yes/No)?</li> <li>If No,</li> <li>(i) Reason for not engaging the Consultant</li> <li>If Yes,</li> </ul>	ention & C	ontrol
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If No,  (i) Reason for not engaging the Consultant  If Yes,		
(i) Reason for not engaging the Consultant If Yes,	:	
If Yes,		
	:	
(i) Accreditation No.	:	
(ii) Name of the EIA Consultant	:	
(iii) Address		
(iv) Mobile No.	:	
(v) Landline No.	<del>- +</del>	
(vi) E-mail Id	:	
(vii) Category of Accreditation (Eligible for Category A / Eligible for Category B)	:	
(viii) Sector of Accreditation		

		(ix) Validity of Accreditation	:							
		(x) Upload Certificate of Accreditation certified by QCI/NABET ( <i>Upload pdf Only</i> )	:							
39	Doc	uments to be attached	1	I.						
Ι	If Project Type is New / Expansion / Modernization / one-time capacity expansion mining:									
	a.	Upload Copy of EIA/EMP Report								
	b.	Upload Copy of Risk Assessment Report								
	c.	Upload Copy of Feasibility Report/ Detailed Project Report(DPR) /Detailed Engineering Report /Detailed Conceptual Plan / Approved Mining Plan (in case of Mining proposals) ( <i>Upload pdf only</i> )								
	d.	Upload Copy of Final Layout Plan (Upload pdf only)								
	e.	Upload Cover Letter (Upload pdf only and attach it as Annexure-document of Cover letter)								
	f.	Upload a copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency (Upload pdf only and attach it as Annexure-authorization)								
	g.	Upload copy of District Survey Report (for mining of minor minerals only)								
		Upload copy of Replenishment Study Report & Baseline Survey data (for river sand mining proposals only)								
	g.	Upload Additional File, if any ( <i>Upload pdf only</i> )								
II	If P	roject Type is other than New / Expansion / Modernization / one-time capacity								
	expo	insion for coal mining: -								
	a.	Upload Copy of Feasibility Report / Detailed Project Report(DPR) / Detailed Engineering Report / Detailed Conceptual Plan ( <i>Upload pdf only</i> )								
	b.	Upload Copy of Final Layout Plan (Upload pdf only)								
	c.	Upload Cover Letter (Upload pdf only and attach it as Annexure-document of Cover letter)								
	d.	Upload a copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency (Upload pdf only and attach it as Annexure-authorization)								
	e.	Upload Additional File, if any (Upload pdf only)								
	f.	Upload Updated Form1(Upload pdf only)	<u> </u>							
40	Und	lertaking								
	a.	I hereby give undertaking that the data and information given in the application and enclosures are true to be best of my knowledge and belief and I am aware that if any part of the data and information found to be false or misleading at any stage, the project will be rejected and clearance given, if any to the project will be revoked at our risk and cost. In addition to above, I hereby give undertaking that no activity / construction / expansion has since been taken up								
	b.	Name	:							
	c.	Designation	:							
	d.	Company	:							
	e.	Address	:							