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: 30th November, 2018

To

As per list enclosed.

Subject: 2ndMeeting of the Re-Constituted Expert Appraisal Committee on Industry – 1 project to be held during 10-12th December, 2018 at New Delhi – Agenda for 2nd day i.e. on 11th December, 2018 - Reg.

Sir,

The undersigned is directed to inform you that the project proposals, as mentioned in theenclosed Agenda for 1st Meeting of the Reconstituted Expert Appraisal Committee for Industry - 1 Projects, scheduled to be held during 10-12th December, 2018will 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 **30.11.2018** 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.

- 6.0 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

r.sundar@nic.in

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	
	Environment Forest & Climate Change)	
	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)	
	D-II/183,Kaka Nagar, New Delhi – 110003.	
	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
	Expert (Energy & Environment),	
	4528, Achiever's Villa, Kalindi Hills, Sector49,	
	Faridabad- 121001, Haryana	

S.No.	Name & Address	Position
	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 st 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

<u>2NDMEETING OF THE RECONSTITUTED EXPERT APPRAISAL COMMITTEE</u> – INDUSTRY 1 SECTOR TO BE HELD ON 10-12TH DECEMBER, 2018

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

Bhawan, Jor Bagh, New Delhi-110003

DATE: 11th December, 2018

TIME: 10:00 AM

11th December, 2018 (Teesta)

- 2.15 Expansion of existing Ferro Alloy Plant by additional installation of 4 X 9 MVA capacity Sub Merged Arc Furnace for production of either or combination of High Carbon Ferro-Chrome (66,000 TPA), Ferro- Manganese (80,000 TPA) and Silico- Manganese (60,000 TPA) by M/s. Misrilall Mines Pvt. Ltd.(Ferro Alloys Division) at Village Pankapal, Tehsil Sukinda, District Jajpur in Odisha [Proposal No. IA/OR/IND/84572/2016; F.No. J-11011/307/2011/IA-II(I)] Environmental Clearance
- 2.16 Proposed expansion of steel plant by increasing the production capacities of MS Billets / MS Ingots Production from 1,00,000 to 1,45,000 TPA, TMT Bars / Structural steel Production from 1,00,000 TPA to 3,00,000 TPA & Producer Gas plant (Gasifier) capacity from 6000 m³ /hr to 18,000 m³/hr in the existing plant premises of **M/s Hindupur Steel & Alloys Pvt.**Limited situated at Plot No. 29, APIIC Gollapuram Industrial Park (Phase-3), Gollapuram (V), Hindupur (M), Anantapur (D), Andhra Pradesh –[Proposal No. IA/AP/IND/3712/2012; F.No. J-11011/250/2012-IA-II (I)] Environmental Clearance.
- 2.17 Proposed Capacity Enhancement by Increasing Pulp Production from 62,000 BD TPA to 90,000 BD TPA by upgrading the existing pulp mill without increasing the permitted paper production capacity of 1,00,000 TPA of M/s. Orient Paper and Industries Limited at Amlai, District Shahdol, Madhya Pradesh [Proposal No. IA/MP/IND/49845/2016; F.No. J-11011/1142/2007-IA-II (I)] Environmental Clearance.
- 2.18 Capacity Enhancement by Installation of four Induction Furnaces of 15 MT each in existing plant premises of **M/s J.B. Rolling Mills Limited** at Trilokpur Road Kala Amb, village Johran, Tehsil Nahan, Trilokpur Road, Kala Amb, Village Johran, Tehsil Nahan & District Sirmaur, Sirmaur, Himachal Pradesh [Proposal No. IA/HP/IND/86898/2015; F.No. J-11011/218/2015-IA(I)] **Environmental Clearance.**
- 2.19 Expansion of existing steel unit of M.S. Ingots/ Billets from 70 TPD to 180 TPD **by M/s. Jagriti Steel Private Limited** at Sy. No. 563 & 566, Veerlapally Village, Kothur Mandal, Rangareddy District (Mahoobnagar Dsitrict), Telangana [Proposal No. IA/TG/IND/85758/2018; F.No. IA-J-11011/376/2018-IA-II(I)] **Terms of Reference.**
- 2.20 Greenfield Steel Plant (Pellet Plant- 600000 TPA, DRI plant 420000 TPA, Billet Making using Induction Furnaces-400000 TPA, Automotive Components Manufacturing Facility-120000 TPA using Billets, Ferroalloy Plant-52000 TPA, and Captive Power Plant- 34 MW using WHRB and AFBC) by M/s Pushp Steels & Mining Pvt Ltd at Borai Industrial Growth Centre, Rasmara, District Durg, Chhattisgarh [Proposal No. IA/CG/IND/85734/2018; F.No. IA-J-11011/393/2018-IA-II(I)] Terms of Reference.

- 2.21 Proposed Expansion of the Steel Plant by installation of Pellet Plant with Grinding Facility (2x0.85 MTPA), Sponge Iron Plant (1x350 TPD Kiln), Induction Furnaces (3x25T), Capacity revision from approved 600 TPD to 1000 TPD Rolling Mill along with 7 MW capacity Captive Power Plant (WHRB based, utilizing waste heat from the proposed sponge plant) and Producer Gas Plant (12x 4000 Nm³/hr) by M/s Bravo Sponge Iron Private Limited at Village Mahuda, P.O. Rukni, P.S: Para, District: Purulia in West Bengal [Proposal No. IA/CG/IND/85734/2018; F.No. J-11011/758/2009-IA.II(I)] Terms of Reference.
- 2.22 Integrated Steel Plant of **M/s. Shri Bajrang Power and Steel Limited** at Village Borjhara, Urla Guma Road, Urla Industrial Area, Raipur (C.G.)[Proposal No. IA/CG/IND/67789/2017; F.No.IA-J-11011/531/2007-IA-II(I)] **Amendment in Terms of Reference.**
- 2.23 Expansion of existing plant [Billets 472 TPD; Structural TMT Bars 1000 TPD] by installation of sponge iron (1000 TPD), Pellet plant (1500 TPD), MS Ingots/Billets (1000 TPD), structural TMT bar (1000 TPD) along with power generation (50 MW) of M/s Om Sairam Steels & Alloys Pvt Ltd.– Amendment in Environmental Clearance for change in configuration of furnace.
- 2.24 Expansion of Integrated Steel Plant along with Captive Power Plant by **M/s. Shakambhari Ispat & Power Limited** [Online Proposal No. IA/WB/IND/48189/2014; MoEF&CC F. No. J-11011/201/2013-IA.II(I)]— **Amendment in Environmental Clearance.**
- 2.25 Expansion of Integrated Steel Plant Project along with Captive Power Plant (7 MW) and Coal Washery (40 TPH Jig) located at Village Palgam, Kaushalgarh, Chowka-Kandra Road, P.O. Ghatdulmi, Tehsil Chandil, District SaraikelaKharsawan, Jharkhand by M/s Divine Alloys & Power Co. Limited [Online proposal No. IA/JH/IND/57731/2010; MoEFCC File No. J-11011/492/2010-IA-II (I)] Corrigendum to EC.

Format for Brief Write-Up (Environment Clearance)

, State was Reference (ToR) as per Committee (Industry) [ToRs to the project for	initially received EIA Notification, 2 EAC(I)] during its undertaking detary of Environment	2006. The project was appraisth meeting held on iled EIA study for obtainin, Forest and Climate Change	, Tehsil, District O for obtaining Terms of ised by the Expert Appraisal , 20 and prescribed g environmental clearance. had prescribed ToRs to the
			ent submitted an application vide Online Application
State is for settin (million TPA) of per annum (million TPA)dated. Regional Bangalore/Bhubaneshw ng vide Lr. No	g up of a new/ enhancement A). The existing pr	of production of from oject was accorded environr status of compliance of ear i/Chandigarh/Dehradun/Lak	million tones per annum n tomillion tonnes nental clearance vide lr.no. lier EC was obtained from Office, know/Nagpur/Ranchi/Shilo on-compliances reported by
Name of unit	No. of units	Capacity of each Unit	Production Capacity

- 4. The total land required for the project isha, out of whichha is an agricultural land,ha is grazing land andha 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 between0 ..'.." to .. 0 ..'.." N Latitude and .. 0 ..'.." to .. 0 ..'.." E Longitude in Survey of India topo sheet No., at an elevation ofm 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 bem. 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 tobelocated 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 plan 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. Nodate
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.from
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. COE 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, ou 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 publichearing

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

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

- 1 e 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 relatedactivity.

Format for Brief Write-Up (ToR)

ያበ ፕ	he electricity load of	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	nkages). The ol/Conveyor/Slurry Pip	ismillion TPA. The or ore transportation will be do beline). The proposed ca	onethrough pacity for different					
6.0 T		-	rupees. Proposed employmemployment andin	_					
5.0 Т	park/wildlife sanctu	ary/biosphere reserve/t re and buffer zone of th	listance of KM from tiger reserve/elephant reserv the 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 wather that is others (Go een acquired/ not acquired for green belt development	vernment Land). No for the project. Of the					
3.0 T	ne proposed unit wil		Village:, Talul	ka: District:					
2.0 T	datedC		mental clearance vide lr.r. as accorded bySta D is up to						
	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 proposed	d project will	be	and	waste	water	gener	ration
	will be	. Domestic waste	e water will b	e treated		and	d indus	trial	waste
	water generated v	vill be treated	and reus	ed					

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	ails of Project		ails of Project										
	a.	Name of the F	Project (s)				:							
	b.	Name of the C	Company / Organisa	ation			:							
	c.	Registered Ac	ldress				:							
	d.	Legal Status o	of the Company				:							
	e.	Joint Venture	(Yes/No)				:							
		If Yes,	If Yes,											
		(i) No. of JV Partners (Multiple Entries Allowed)												
	Na		Share of the JV		Email Id of JV	Mobile N	o. of	f						
	Pa	rtner	Partner	JV Partner	Partner	JV Partner								
2	Add	ress for the co	rrespondence											
	a	Name of the a	applicant				:							
	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) / (b)								
		4(b) (ii) / 4(c)	/4(d)/4(e)/4(f)/	5(a) / 5(b) / 5(c) / 3	5(d) / 5(e) / 5(f) /	5(g) / 5(h)								
		/ 5(i) / 5(j) / 6	(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/I	B_1/B_2)				:							
		If B ₁ or B ₂												
			plication at Central	Level / State level	(in case of B ₂ 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		rnızatıon under I	Para /(11) /								
	-		oduct Mix under Pa	ra /(11))										
4		ation of the Pr					I							
	a.	Plot / Survey	/ Knasra No.				:							
	b.	Village					:							
	c.	Tehsil District					•							
	d.	District												
	e.	State					l	i l						

	f.	Pin Code								
		Bounded Latitudes	(North)							
	g.	From	5 (1401111)							
		То								
	h.	Bounded Longitud	les (Fast)				•			
	11.	From	ies (East)							
		То								
	i.	Survey of India To	one Cheet No				<u>.</u>			
			1	1C 1	<u> </u>		:			
	j.		Ipload Topo Sheet File (<i>Upload pdf only</i>) Iaximum Elevation Above Means Sea Level (AMSL)							
	k.				ever (AMSL)		:			
	1.	Upload (kml) File			1 1	. 1	•			
	m.				boundary within the stu	idy area	:			
_	n.	Seismic Zone (Zon			(X7 / X1 . \) O		:			
5	_	ether project is exe	cuted in multip	ie State	es (Yes / No)?					
	If Y		to and to be Don't be	:11 1	E			1		
	a.	Number of States	ın wnich Project	will be	Executed					
	h	(e.g. 1,2,3,4,5,6)	Project							
	b.	Main State of the l Other State (<i>Multi</i>		wad)						
	c.				long to any state, then	state cotegory				
		could be selected a		s not be	long to any state, then	state category				
	Sta		District		Tehsil	Villaga				
	Sta	ile	District		Telisii	Village				
-	Dote	ila of Torma of Do	forman (ToD)							
6		ails of Terms of Re		mitting	application (Vas / Na))				
6	Deta a.	Whether ToR is m		mitting	application (Yes / No)	?				
6	a.	Whether ToR is m If Yes	andatory for sub		application (Yes / No)	?				
6	a. b.	Whether ToR is m If Yes Date of issue of To	andatory for sub		application (Yes / No)	?				
6	a. b. c.	Whether ToR is m If Yes Date of issue of To MoEF&CC / SEIA	andatory for sub oR / Standard To AA File No.		application (Yes / No)	?				
	a. b. c. d.	Whether ToR is m If Yes Date of issue of To MoEF&CC / SEIA Upload ToR letter	andatory for sub oR / Standard To AA File No. (PDF only)		application (Yes / No)	?				
7	a. b. c. d. Deta	Whether ToR is m If Yes Date of issue of To MoEF&CC / SEIA Upload ToR letter ails of Public Const	oR / Standard To AA File No. (PDF only)	ρR		?				
	a. b. c. d.	Whether ToR is m If Yes Date of issue of To MoEF&CC / SELA Upload ToR letter ails of Public Const Whether the Project	oR / Standard To AA File No. (PDF only)	ρR	application (Yes / No) c Hearing (Yes/No)?	?				
	a. b. c. d. Deta	Whether ToR is m If Yes Date of issue of To MoEF&CC / SEIA Upload ToR letter ails of Public Const Whether the Project	oR / Standard To AA File No. (PDF only)	ρR		?				
	a. b. c. d. Deta a.	Whether ToR is m If Yes Date of issue of To MoEF&CC / SEIA Upload ToR letter ails of Public Const Whether the Project If yes, Reason	andatory for sub oR / Standard To AA File No. (PDF only) ultation ct Exempted from	oR m Publi		?				
	a. b. c. d. Deta a. b.	Whether ToR is m If Yes Date of issue of To MoEF&CC / SELA Upload ToR letter ails of Public Const Whether the Project If yes, Reason Supporting Documents	andatory for subor or Standard To AA File No. (PDF only) altation ct Exempted from	m Publi	c Hearing (Yes/No)?	?				
	a. b. c. d. Deta a.	Whether ToR is m If Yes Date of issue of To MoEF&CC / SEIA Upload ToR letter ails of Public Const Whether the Project If yes, Reason Supporting Docum Whether details of	andatory for subor or Standard To AA File No. (PDF only) altation ct Exempted from	m Publi	c Hearing (Yes/No)?	?				
	a. b. c. d. Deta a. b. c.	Whether ToR is m If Yes Date of issue of To MoEF&CC / SELA Upload ToR letter ails of Public Const Whether the Project If yes, Reason Supporting Docum Whether details of If No,	andatory for subor or Standard To AA File No. (PDF only) altation ct Exempted from	m Publi	c Hearing (Yes/No)?	?				
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	a. b. c. d. Deta a. b. c. d.	Whether ToR is m If Yes Date of issue of To MoEF&CC / SELA Upload ToR letter ails of Public Const Whether the Project If yes, Reason Supporting Docum Whether details of If No, Reason thereof Supporting Docum If Yes, Date of Advertiser Copy of advertiser Whether Public 1	andatory for subor of AA File No. (PDF only) altation ct Exempted from the ent (upload pdf) Public Hearing ment (upload pdf) ment of Public Hearing the ent in English (nearing was present)	only) availab availab conly) dearing Upload	c Hearing (Yes/No)? le (Yes/No)? l PDF only) over by an officer of		:			
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	a. b. c. d. Deta a. b. c. d. g.	Whether ToR is m If Yes Date of issue of To MoEF&CC / SELA Upload ToR letter ails of Public Const Whether the Project If yes, Reason Supporting Docum Whether details of If No, Reason thereof Supporting Docum If Yes, Date of Advertiser Copy of advertiser Whether Public It Additional District If yes	andatory for subor or subor or Standard To AA File No. (PDF only) ultation ct Exempted from the ent (upload pdf) Public Hearing ment (upload pdf) ment of Public Hearing ment in English of the earing was present the earing was present the earing was present the end of the earing was present the earlier than the earing was present the earlier than the earlier	only) availab fonly) (uploadesided of bove (Y	c Hearing (Yes/No)? le (Yes/No)? l PDF only) over by an officer of Yes/No)?	the rank of	:			
	a. b. c. d. Deta a. b. c. d. f.	Whether ToR is m If Yes Date of issue of To MoEF&CC / SELA Upload ToR letter ails of Public Const Whether the Project If yes, Reason Supporting Docum Whether details of If No, Reason thereof Supporting Docum If Yes, Date of Advertiser Copy of advertiser Whether Public h Additional District If yes Designation of Pro	andatory for subor of Standard To AA File No. (PDF only) altation ct Exempted from the ent (upload pdf) Public Hearing ment of Public Hearing was prost Magistrate or a residing Officer	m Publication Publ	c Hearing (Yes/No)? le (Yes/No)? l PDF only) over by an officer of Yes/No)? ct Magistrate / District	the rank of	:			
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		only)									
	j.	Date of	of Public Hearing	ŗ					:		
	k.	Venue	of Public Heari	ng:					:		
		Villag	e								
		Tehsil									
		Distric	et								
		State									
	1.	Distan	ice of Public Hea	aring Venu	e fron	ı th	e Proposed Project (l	km)	:		
	m.	No. of	people attended	• •							
	n.	If the	multiple public h	ultiple public hearings conducted							
		Pl give	e the details of ea	ach PH as p	per (e)) to	(o) above				
8	Deta	ails of P	Project Configu	ration / Pr	oduct	(N	Iultiple Entries Allov	ved)			
	a.	Wheth	ner the project is	New (Yes/	No?)						
		If yes,									
	b.	Projec	t Configuration								
		F	Plant / Equipmen	t / Facility		C	onfiguration	Remarks if a	ny		
		_									
		Produ	at								
	C.			0	TT!4		M. I. of Turney	4 /			
		oduct apacity /	/ Activity	Quantity	Unit	•	Mode of Transpor Transmission	of			
	Are						Product	OI			
		,									
	-						t(MW), Hectares(ha) er per Day, Kilomete				
		Day(MLD), Others)								
	-						duct (Road, Rail, Co		Pipe Co	nveyor,	
9	If F						three modes, Others Capacity expansion		Coal M	ining) /	
							on under Clause 7(ii				
	_		se 7(ii)))	` /			`	, 8			
	a.	Detail	s of environment	tal clearanc	e grai	nte	d earlier				
		(i)	Date of issue of	f environm	ental	cle	arance		:		
		(ii)	MoEFCC / SEI	AA File N	umbe	r					
		(iii)	Upload EC Let	ter							
	b.			port on co	mplia	nce	e of earlier environm	nental clearar	nce		
		condit		1.000	C 3. 4		FGC / F 1 0 CC	C CDCD / CDC	75		
		(i)	_				FCC / Zonal Office of report on compliant				
			environmental					ance of eatr	101		
		(ii)	Letter No				··· · · · · · · · · · · · · · · · · ·		:		
		(iii)	Status of Comp	oliance					:		
		(iv)	Certified repor	rt on com	plianc	ce	of earlier environm	ental clearan	ice :		

			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	pload 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 (Uplo	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	
												_	
		-	Day(KLD), Tons Million Liters Mode of Trans Conveyor, Arial	per [port/]	Day(MLD), Ot Transmission	chers) n of P	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	<u>, ()</u>		:		
	c.		Allocated Towar				\ I /\			khe)	:		
	d.	Funds	Allocated for E		, 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	otection) 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						:		
_ 	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	s/No)?							
		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)									
13	Raw					tries Allow	ed)			
	a.	Details of R	Raw Material	/ Fuel R	equirement					
	Rav Ma Fue	terial / A	Quantity per Annum	Unit	Import, pleas specify country an Name of th port from which Ra Material	ad ne m		rs) import, rom the which the	Agree e-auct MoU Captiv	age / Supply ment / ion / / LOA / //e / market /
14	- b.	Unit:- (To Tons Crus Day(MLD), Mode of I Arial Rop Upload cop of Understa	ons per Annur shed per Day(Others) Transport/Transport/Transport/Transport/ seway, combinatory of Linkage anding / Lette	n(TPA), (TCD), C ansmissic stion of e / Fuel S r of Allo	Mega Watt(Jubic Meter on of Produ two or thr Supply Agro ocation / Cap	MW), Hecta per Day, ct (Road, R ee modes, eement / e- otive source	auction / Meme e / others.	Litre pe , Millior Belt, Pip	er Day n Lite oe Con	rs per
14		•				nd water t	able/ Others)		1	
	a.		ase Line Data MM/YYYY)		uon					
		To (DD/M)							:	
	b.	`	mmer / Pre-m	nonsoon	/ Post-mons	soon / Wint	er)		:	
	c.	`	oient Air Qua						:	
	d.		AAQ Monitor	• '	~				1.	
		teria Pollutar		Ma	aximum I	Minimum Value	98 Percentile Value	Prescrib Standar		

,	- Unit: - Cube, NA	(Micro	Gram	per	Meter (Cube,	Nano G	Gram pe	parameter r Meter (Cube, Mi			
e.	No. of Gro						ns (Mui	ltiple E	ntries Alla	owed)		:	
f.	Details of	Groun	d Wate	er Mo	nitoring	5							
Cr	iteria Polluta	ants	Unit		Iaximur 'alue		Minim Value		98 Perce Value	ntile	Prescril Standar		
	eria Pollutar ameters spec - Unit :- (r	ific t	o the			L Hard	dness, (Chlorid	des, Fluor	ide, H	leavy Me	tals,	other
g.	No. of Sur		,	Ionito	oring Lo	catio	ns					:	
h.	Details of	Groun	d Wate	er Mo	nitoring	g (Mu	ltiple E	ntries A	Allowed)				
Cr	iteria Polluta	ants	Unit		Maxii Value		Mini Valu	mum e	98 Perc Value	entile	Prescr Standa		
													_
	- Paramete - Unit :- (r			BOD,	COD, O	thers	parame	eters s	 pecific to	o the s	 sector)]
i.	No. of Am											:	
j.	Details of	Noise	Monito	oring	(Multip	le En	tries Al	lowed)					
Pa	rameter	Unit		Max Valu	imum ie	Min Valı	imum ie	98 F Value	Percentile	Presc Stand			
				_									
	ParameteUnit :- (A												
k.	No. of Soi	l Moni	toring	Loca	tions (M	Iultip	le Entri	es Allo	wed)			:	
Pa	rameter	Uı	nit		Maxim Value		Minim Value		Percent alue	tile			
	- Paramete	er :_ (n		i+nog	on) D(Dhocn	honus)	V/Po+	assium),	Electo:	ic Condu	ıctivi	(+, ₁)
	- Unit :- (Millis	iemens	per	Centime	eter,	Millig	gram pe	r Litre, per Kilog	Percer	nt, Cen	timet	er per
	Kilogram					o di a	,	1161 am	per Kilo	51 0111,	i di C3 p	C1 111	111011,
1	Ground V				·								
i	Range of V	Water [Гable I	Pre-M	Ionsoon	Seas	on (Me	ters Be	low Grou	nd Lev	el (m bg	gl)):	
	From											:	
	То											:	
ii	Range of V	Water '	Гable F	Post-N	Monsooi	n Sea	son (Me	eters B	elow Grou	ınd Le	vel (m b	gl)):	

		From											:	
		То											:	
	iii	Whethe	er Gro	ound Wate	r Inter	section	n will be then	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)	:	
		(ii) Let	ter No).									:	
		(iii) Da	te of i	issue									:	
15	Det	tails of W	ater	Requiren	nent (I	During	g Operation)	(1	Multiple	Entries Al	lowed	()		1
	a.	Details												
	S	ource		Quantit KLD	y in		nod of water drawal		Distance Source	from	Mod	e of T	ransp	ort
							<u> </u>		_					
				-			/ Sea / Othe							
				_			/ Canal / C							
					hdraw	al: Ba	rrage / Weir	/]	Intake w	ell / Jackv	vell /	Tube	well .	/ Open
	b.	well /			ssion i	from (Competent A	uth	ority (II	nload ndf	only)			
	c.	Letter I		y of refilm	.551011			411		pioda paj			:	
	d.	Date of		<u>,</u>									:	
	e.	Permitt											•	
	f.		_	salination	is nror	osed ((Ves/No)						:	
	1.	If Yes,	JI DCS	Samation	is prop	oscu ((103/110)						•	
		· ·	alinati	ion capaci	tv (KI	D)							:	
				of Brine (K		<i>)</i>								
				Disposal		no.							:	
16	W	` ′		1			peration)						•	
10	+				Treat		Treatment	1 /	Tode of	Oventity	of	Oue	ntitro	
		Sype / ource	Was Gen (Kile	ntity of ste Water erated o Litre Day)	Capa (Kilo Litre Day)	city per	Method		Pisposal	Quantity Treated Water Us Recycling Reuse Litre per	g / (Kilo	Disc	o L	ed Wate itre pe
		Total V	Vosts	Water Ge	nomati -								Ι.	
	a.)II							:	
	b.			rged Wate	er 								:	
15	C.			d Water			(M. 1.: 1 E	. •	A 11	<i>T</i>			:	
17	Sol		Gene				(Multiple En	tri	•		0 3 -			
	_	Item		Quantity per Annu		nit	Distance from Site		Mode Transpo	ort		ode sposal		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

		Description of Activity	/ Facility / Plant	/ Others	Land r	equirement	Remar	ks	
		Green belt							
		Total							
		- Activity / Facility Quarry area, OB	dump Area, Saf	fety zone,	Tailing p	ond, Landfi	ill, Water re		
23	T	salination plant, A							NIDA
23		Notified Protected Area						ecies,	NI A-
	a	5 11 25 1 1			, , , , , , , , , , , , , , , , , , , ,				
		Details of Ecological	Name	Distance	from the	Remarks			
		Sensitivity		Project (Km)				
		- Details of Ecolo	ogical Sensitivity	V: - (Cniti	cally Dol	luted Apos	LII C NDA	ESAc	
			, Wildlife Corr		cally POI	iuteu Area,	, WLS, NPA,	EJAS	,
	b	. Whether NBWL rec	commendation is	required	(Yes/No)?	1			
		If yes							
		Upload NBWL reco	ommendation in	PDF					
	c	. Details of Environm	nental Sensitivity	7					
		Details	of Name	D	istance f	from the	Remarks		
		Environmental Sensitiv	ity	P	roject (Km	1)			
	[- Details of Envi	ironmental Sen	ısitivity:-	(Forest	l , Archaeo	logical Si	tes,D	 efence
		Installations, Ot	thers)	•	•	-			
	d		nission from the	competer	nt authority	y is required	l (Yes/No)?		
		If yes							
		Upload NoC / Perm	ission from the o	competent	authority	in PDF			
24	F	Forest Land							
	1		Land involved (Yes/No)?					
		If Yes							
	a	Forests Clearance (Stage-II) Approva Forest Clearance Un to be Submitted)	l Obtained / Fo	orest Clea	arance Un	der Process	s(Stage-I) /	:	
		If In-Principle (Stag	ge-I) Approval O	btained,					
		(i) MoEFCC file nu	mber					:	
		(ii) Date of In Princ	iple (Stage-I) ap	proval				:	
		(iii) Area diverted						:	
		(iv) Upload FC Lett	er (Upload pdf o	only and a	ttach it as	Annexure-F	C letter)	:	
		If Final (Stage-II) A							
		(i) MoEFCC file nu						:	
	1	(ii) Date of Final Ap	proval					:	

(iv) Area diverted (v) Upload FC Letter (Upload pdf only and attach it as Annexure-FC letter) 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 (ii) Area applied If Forest Clearance under process (Stage-II), (i) MoEFCC file number (ii) Area applied b. Legal Status of Forest Land (Reserved, Protected, Private, Village, Others) If Others, Please Specify Others 25 Tree Cutting, if any a. No. of Trees Cut for the Project (if Forestland not involved) b. Details of Tree Cutting and Planting of Trees (Upload pdf Only) 26 Land Acquisition Status a. Acquired Land b. Land yet to be acquired c. Status of Land acquisition if not acquired 27 Rehabilitation 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 Whether there is Presence of Schedule-I Species b. Whether conservation plan for Schedule-I Species has been approved by competent authority (Yes/ No)? If Yes, (i) Upload conservation plan for Schedule-I Species has been approved by competent authority (Yes/ No)? (ii) Fund Provision made (iii) Date of issue : 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			(iii) Date of In-Principle Approval		
(v) Upload FC Letter (Upload pdf only and attach it as Annexure-FC letter) If Forest Clearance under process (Stage-I), (i) MoEFCC file number If Forest Clearance under process (Stage-II), (i) MoEFCC file number (ii) Area applied If Forest Clearance under process (Stage-II), (ii) MoEFCC file number (iii) Area applied b. Legal Status of Forest Land (Reserved, Protected, Private, Village, Others) If Others, Please Specify Others 25 Tree Cutting, if any a. No. of Trees Cut for the Project (if Forestland not involved) b. Details of Tree Cutting and Planting of Trees (Upload pdf Only) 26 Land Acquisition Status a. Acquired Land b. Land yet to be acquired c. Status of Land acquisition if not acquired 27 Rehabilitation and Resettlement (R&R) a. No. of Villages b. No. of PDFs (Project Displaced Families) d. No. of PAFs (Project Affected 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) Whether 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			5 55	•	
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 (ii) Area applied b. Legal Status of Forest Land (Reserved, Protected, Private, Village, Others) If Others, Please Specify Others in Others, Please Specify Others in Others, Please Specify Others in Others, Details of Tree Cutting, and Planting of Trees (Upload pdf Only) in Others, Details of Tree Cutting and Planting of Trees (Upload pdf Only) in Others, a. No. of Tree Cutting and Planting of Trees (Upload pdf Only) in Others, Details of Tree Cutting and Planting of Trees (Upload pdf Only) in Others, Details of Tree Cutting and Planting of Trees (Upload pdf Only) in Others, Details of Tree Cutting and Planting of Trees (Upload pdf Only) in Others, Details of Tree Cutting and Planting of Trees (Upload pdf Only) in Others, Details of Tree Cutting and Planting of Trees (Upload pdf Only) in Others, Details of Tree Cutting and Planting of Trees (Upload pdf Only) in Others, Details of Land Details of Land Details of Land Details of Restlement (R&R) in Others, Details of Charlested Families) Details of R&R (Completed Families) in Others, Details of Restlement (Passes (Yes/No)? If yes, Details of Schedule-I Species (Yes/No)? If Yes, Details of Schedule-I Species has been prepared (Yes/No)? If Yes, Details of Schedule-I Species has been approved by competent authority (Yes/No)? (ii) Upload conservation plan for Schedule-I Species has been approved by competent authority (Yes/No)? (ii) Upload copy of approval (Upload PDF Only) (iii) Letter No. (iii) Date of issue					
(ii) Area applied :					
If Forest Clearance under process (Stage-II),					
(i) MoEFCC file number (ii) Area applied b. Legal Status of Forest Land (Reserved, Protected, Private, Village, Others) If Others, Please Specify Others 25 Tree Cutting, if any a. No. of Trees Cut for the Project (if Forestland not involved) b. Details of Tree Cutting and Planting of Trees (Upload pdf Only) 26 Land Acquisition Status a. Acquired Land b. Land yet to be acquired c. Status of Land acquisition if not acquired 27 Rehabilitation 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 Whether 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				•	
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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 :			If yes,		
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. :		a.	Details of Schedule-I Species	:	
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(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			If Yes,		
(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 :			(i) Upload conservation plan (Upload only PDF)		
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 :			(ii) Fund Provision made		
competent authority (Yes/ No)? (i) Upload copy of approval (Upload PDF Only) (ii) Letter No. (iii) Date of issue :			(iii) Period of Implementation		
(i) Upload copy of approval (Upload PDF Only) : (ii) Letter No. : (iii) Date of issue :		c.			
(ii) Letter No. : (iii) Date of issue :				:	
				:	
(iv) Recommendations if any			(iii) Date of issue	:	
(1) Necommendations if any			(iv) Recommendations if any	:	

Whe	ether there is Presence of Wat	ter Bodies in Core	e Area (Yes/No)?	:					
	If yes,								
a.	Details of Water Bodies in Co	ore Area		:					
b.	Whether there is Diversion rea	quired (Yes/No)?							
	If yes,	<u>-</u>							
c.	Details of diversion required								
d.	-								
e.	•	obtained from con	npetent authority (Yes/No)?						
	-		• , ,						
		\ 1	3 /						
	· /								
	` '	anv							
Wh	<u> </u>		fer Area (Yes/No)?	:					
	T			<u> </u>					
a.		ıffer Area		:					
			/ South / Fast / West / Nort						
			, , , , , , , , , , , , , , , , , , , ,						
c.	Distance of Water Bodies in E	Buffer Area (kilo m	neters)						
Mar	power Requirement								
a.	Permanent employment during	g construction		:					
b.	Permanent employment during	g operation		:					
c.	Temporary employment durin	g construction		:					
d.	Temporary employment durin	g operation		:					
e.	No. of working days			:					
f.	Total manpower			:					
Gre	en Belt in Ha			I					
a.	In case of new projects			:					
i.	Total Area of Green Belt								
ii.	Percentage of Total Project A	rea		:					
iii.	No. of Plants to be Planted			:					
iv.	Funds Allocated for Plantation	n		:					
v	Upload Green Belt Plan (Uplo	oad PDF Only)							
b.	Incase of expansion / moderni	ization / change in	product mix etc.						
i.	Description	Existing	Proposed Tot	al					
	Total Area of Green Belt								
	Percentage of Total								
11.	ject Benefit (Multiple entry all								
	a. b. c. d. e. Wh a. b. c. Mar a. b. c. f. Gre a. ii. iii. iv. v b.	a. Details of Water Bodies in Code b. Whether there is Diversion red If yes, c. Details of diversion required d. Details of study conducted e. Whether permission has been (i) Upload copy of perm (ii) Letter No. (iii) Date of issue (iv) Recommendations if Whether there is Presence of Water Bodies in Buter In Section of Section of Water Bodies in Buter In Section of Section of Section of	If yes, a. Details of Water Bodies in Core Area b. Whether there is Diversion required (Yes/No)? If yes, c. Details of diversion required d. Details of study conducted e. Whether permission has been obtained from con (i) Upload copy of permission (Upload PD (ii) Letter No. (iii) Date of issue (iv) Recommendations if any Whether there is Presence of Water Bodies in Buffer Area b. Direction of Water Bodies in Buffer Area (North East / North West / South East / South West) c. Distance of Water Bodies in Buffer Area (kilo manpower Requirement a. Permanent employment during construction b. Permanent employment during construction c. Temporary employment during operation c. Temporary employment during operation d. Temporary employment during operation e. No. of working days f. Total manpower Green Belt in Ha a. In case of new projects i. Total Area of Green Belt ii. Percentage of Total Project Area iii. No. of Plants to be Planted iv. Funds Allocated for Plantation v Upload Green Belt Plan (Upload PDF Only) b. Incase of expansion / modernization / change in Total Area of Green Belt Percentage of Total Project Area No. of Plants Funds Allocated	If yes, a. Details of Water Bodies in Core Area b. Whether there is Diversion required (Yes/No)? If yes, c. Details of diversion required d. Details of study conducted e. Whether permission has been obtained from competent authority (Yes/No)? (i) Upload copy of permission (Upload PDF Only) (ii) Letter No. (iii) Date of issue (iv) Recommendations if any Whether there is Presence of Water Bodies in Buffer Area (Yes/No)? If Yes a. Details of Water Bodies in Buffer Area (North / South / East / North East / North West / South East / South West) c. Distance of Water Bodies in Buffer Area (kilo meters) Manpower Requirement a. Permanent employment during construction b. Permanent employment during operation c. Temporary employment during operation d. Temporary employment during operation c. No. of working days f. Total manpower Green Belt in Ha a. In case of new projects i. Total Area of Green Belt iii. Percentage of Total Project Area iiii. No. of Plants to be Planted iv. Funds Allocated for Plantation v Upload Green Belt Plan (Upload PDF Only) b. Incase of expansion / modernization / change in product mix etc. I. Description Existing Proposed Total Project Area No. of Plants Funds Allocated					

	Ту	pe of	Projec	t Benefits Detail	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))	2), CIL II, CIL III, CIL IV (11),	
		b.		tion type: (Non-Eroding Coast, I	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)	
		C.		rried Out,	Not Carried Out)	
			1)	Summary Details of EIA (Terresti	ial) Studies	
			2)	Upload Recommendation made in	·	
			3)	Period of Study from (EIA Terres	, <u>r</u>	
			4)	Period of Study to (EIA Terrestria		
				t Carried out	-,	
			-5 - 1	Give Reason		
		f.	EIA	(Marine) Studies: (Carried Out, No	t Carried Out)	
			If ca	rried out	,	
			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/civitilt, Pipelines from Thermal power	·	
				ted Effluent, Facility for Storage	· • • • • • • • • • • • • • • • • • • •	
			struc	tures, Desalination Plant, Mining	of Rare Earth/Atomic Minerals,	
				age Treatment Plants, Lighthouse,	Wind Mills, Others)	
			1 <i>j Ko</i>	sort/Buildings/civic amenities, Agency Name for Preparing CRZ	Mane	
			2)	Total Area/Built-up Area (hectare	•	
			3)	Height of Structure	,	
			4)	FSI Ratio		
	1		T <i>)</i>	i Di Natio		

 1	T	
5)	The governing Town Planning Rules/Regulations	
6)	Details of Provision of Car Parking Area	
If Co	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	larine 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 F	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	Desalination 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	Mining 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	Sewage 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 If	Lighthouse,	
1)	Agency Name for Preparing CRZ Maps	
2)	Total Area of Construction	
3)	Height of the Structure	
	Wind 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	
	Others,	
1)		
2)	Please Specify with salient features	
3)	Upload relevant Document (<i>Upload pdf only</i>)	

	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,	
			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	
Ι			r the proposal is mining of minerals (coal / non-coal) project (Yes/No)?	
		If yo		
	1		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	Minir	ng Plan				
	a.	Approval Lette	er No.			
	b.	Date of Appro	val			
	c.	Upload Appro	ved Letter (Upload pdf	only)		
	d.	Mines / Minis	State Mines & Geology try of Coal / Ministry			
			al Directorate / Others)			
	e.	If Others,				
	f.	Please specify	ing Lagge Auge			
			ing Lease Area			
	g.	Approved Cap	acity			
5	-	nical Details	1.D (3.6:11: T)			
	a.	ē.	cal Reserves (Million To	on)		
	b.		erves (Million Ton)			
	c.		serves (Million Ton)			
	d.	Percent of Extr	` '			
	e.	Grade of Coal				
	f.	Stripping Ratio				
	g.	Category of Ga applicable)	aseousness (Only for Co	oal Mining, Other	rs may write Not	
	h.	Average Gradi	ent(Degree)			
	i.	Maximum Thi may write Not	ckness of Seams(meter applicable)	s) (Only for Coal	Mining, Others	
	j.	•	od (Opencast / Unde	rground / Mixe	ed (Opencast +	
	k.	Life of Mine (
6	Detail	`	on (including crushing	/ screening/othe	ers)	
	a.		proposed to install crus			
		(Yes/No)?	•			
		If yes,				
	b.	No. of crushers				
	c.	Details of crus	her (Multiple entries all	owed)		
	Crus	her ID	Capacity (in TPH)	Remarks		
					_	
	d.	Whether it is	proposed to install be	l neficiation plant	/ Coal washery	
			ing lease area (Yes/No)			
		If yes,	·			
	e.	Beneficiation /	washing Technology			
	f.	Capacity				
7	Detail	s of Seams if ap	plicable			
	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	De	tails 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	
9	OB	B (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)	
10	-	tails 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)	
	c.	Quantity of Topsoil proposed for utilization for other activities during the entire life of the mine (in Million Cubic meter)	
11	De	tail of Final Mine Void (Only if Mining Method: Opencast)	
	a.	Area (in Hectare)	
	b.	Depth (in meter)	
	c.	Volume (in Million Cubic meter)	
12	De	tails 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)	
13	De	tails of Transportation	

a.	In Pit/Underg	round to	Surface						
b.	Surface to Sic	ling/Loa	ding						
c.	Transportation			ls					
14 Deta	ils of Land Usa								
<u> </u>	d Use			ML	Outside Area (Hectare)	ML	Total		
Agr	iculture Land		(Hectare)		(Hectare)				
	est Land								
Was	ste Land								
Gra	zing Land								
Sur	face Water Bodi	es							
	lements								
	ers(Specify)								
15 Deta	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 Deta	ils of Land Usa	ge (Pre-	Mining)						
Lan	d Use	Withir	ML Area	Ou	tside M	1L T	 Γotal		l e
	a 050	(Hecta			ea (Hectare)		i otai		
Agr	iculture Land								
	est Land								
Wa	ste Land								
	zing Land								
	face Water								
Boo									
	lements								
Oth	ers(Specify)								
	ils of Land Usa	go (Post	Mining)						
				117	. D.1		> 1.1° T.		
Land		Planta	10n	Wa	ter Body	ł	Public Use	Oth	ers
	vation / quarry Soil Storage								
_	rnal OB dumps								
	nal OB dumps								
Road									
Built									
(Cole	ony/Office)								
Gree	n Belt								
	n Area								
Othe									
Tota									
	ils of Reclam				_		_		
	restation Plan de:	shall be	e Impleme	nted	Covering	of M	ining. This v	VIII	

		a.	Exter	nal OB Dump (i	n hectare)					
		b.		al Dump (in he	ctare)					
	c. Quarry (in hectare)									
d. Safety Zone (in hectare)									:	
		e. Final Void of (hectare)						:		
		f.		a Depth of (meter which is proposed to be converted into a Water						
		g.	Body.) Density of Tree Plantation per ha (in no.)						:	
		h.	Other and In the La	Others in ha (such as Excavation Area along ML Boundary, along Roads and Infrastructure, Embankment Area and in Township Located outside the Lease etc.)						
		i.		afforestation						
	19	Statu	s of Pro	ogressive Minir	ng Closure Pla	n (For Expans	ion Projects	only)		
		a.	_	mentation of Vare Plan (in Bar			_	e Mine		
		b.	Any I	Deviation from t	the Approved P	Progressive Min	e Closure Pla	n		
		c.	Total	Area Excavated	l (in hectare)					
		d.	Total	Area Backfilled	l after Excavati	on (in hectare)				
		e.	Total	Area Reclaimed	d (in hectare)					
	20 Actual Coal/Ore Production vis-a-vis sanctioned capacity Since inception									
		(<i>Mult</i> ancial		tries Allowed) anctioned		Sanctioned	Actual	Exces		Product
	Yes	aı		apacity as per C (MTPA)	Sanctioned capacity as per CTO	capacity as per approved Mining Plan	Production	/ 1	nd the EC / C Mining F ioned Capac PA)	
				l is for Therm very Plant) (Ye		 cluding captiv	e power plai	nt and		
		If yes	,							
	1 Specifications of the Plant									
		a.								
		a.		nology propose C, IGCC, Incine s)	· •				:	
		b.	PFBC Other	C, IGCC, Incine	eration, Pyrolys				:	
			PFBC Other Plant	C, IGCC, Incines)	eration, Pyrolys					
		b.	PFBC Other Plant Statio	C, IGCC, Incines) Load Factor (%	eration, Pyrolys) cal/Kwh)				:	
		b. c.	PFBC Other Plant Statio	S, IGCC, Inciness) Load Factor (% n Heat Rate (Ko	eration, Pyrolys) cal/Kwh)				:	
		b. c. d.	PFBC Other Plant Statio Steam Boile	C, IGCC, Inciness) Load Factor (% In Heat Rate (Kon Rate/Flow Rate)	eration, Pyrolys) cal/Kwh)				: :	
		b. c. d. e. f.	PFBC Other Plant Statio Steam Boile Boile	C, IGCC, Inciness) Load Factor (% n Heat Rate (Kon Rate/Flow Rate r Temperature	eration, Pyrolys) cal/Kwh) e	sis, Gasificatio			: : : : : : : : : : : : : : : : : : : :	
		b. c. d. e.	PFBC Other Plant Statio Steam Boile Boile Type	C, IGCC, Inciness) Load Factor (% on Heat Rate (Kon Rate/Flow Rate Temperature or Pressure	eration, Pyrolys) cal/Kwh) e	sis, Gasificatio			: : : : : : : : : : : : : : : : : : : :	

	2	 Details of fuel linkage (please specify if multiple linkages are involved) a. Type of linkage (Linkage / Fuel Supply Agreement / e-auction / MoU / 								
		a.								
	LOA / Captive / Open market / Others) Duantity of linkage granted									
		b. Quantity of linkage granted Data of Linkage								
		C.	Date of Linkage							
	2	d. Duration of linkage								
	3.		Details of Transportation of fuel							
		etails / N	Mode Distance (km) Quantity (TPA)							
		ail								
		oad								
		peline onveyor								
			de (Please specify)							
	4.		ls of Fuel Characteristics							
		a.	Gross Calorific Value (Kcal/Kg)							
		b.	Ash content (%)							
		c.	Sulphur Content (%)							
		d.	Moisture (%)							
		e.	Mercury (mg/kg)							
		f.	Fixed Carbon (%)							
		g.	Volatile Matter (%)							
	5.	Detail	ls of Cooling system							
		a.	Type of cooling system: Air cooled/Water cooled							
		b.	Type of draft: Natural draft/Forced draft							
		c.	Type of air circulation: Parallel flow/ Counter flow							
		d.	Cycles of Cooling (COC):							
		e.	Water requirement for cooling (m³/day):							
		f.	Boiler blow down temperature:							
III	Wh	hether proposal is for River Valley & Hydroelectric Project (Yes/No)?								
	If Y	es,								
	1.	Sub S	ector: (Multipurpose Project / Hydroelectric Project / Irrigation project)							
	2.	Name	of the River	:						
	3.	Wheth	ner Cumulative Impact Assessment and Carrying Capacity Study of River	:						
		+	Carried Out? (Yes/No)							
		If Yes		:						
		a.	Status of Cumulative Impact Assessment and Carrying Capacity Study	:						
			of River Basin: (Recommended / Not Recommended,) If Recommended							
		b.	Details of Cumulative Impact Assessment and Carrying Capacity Study							
		0.	of River Basin							

	1					1	
			Relevant Docume			:	
4.				of Dam Barrage	/ Run of the River / Lift	:	
5.	Irrigation		eme) neter) if applicable				
6.			neter) if applicable			•	
7.							
7. Total Submergence Area (hectare)8. Details of Gross Command Area (GCA) (hectare)					:		
9.)		
	10. Details of Culturable Command Area (CCA) (hectare)					:	
11.						•	
12. Powerhouse Installed Capacity					•		
			f Powerhouse: (Un	derground / Surfa	ce)		
			ty (megawatts)	8			
		-	Tunnels				
		lo. of					
	e. B	Bank o	f River: (Left /Righ	nt / Both)			
13.	1 2						
	a. Quantity of Generation of Electricity Annually (in Giga Watt House				nually (in Giga Watt Hours		
	(GWh))						
			availability at vario		1		
	Percen	itage	Water availability	Dependable	Remarks		
			(Cusecs)	year			
	At 50%	%	(and any				
	At 75%						
	At 90%		a Availability (0/)				
			ne Availability (%)	tion (in IND)			
			Electricity Genera				
			Rate of Return (%	<u> </u>	turn	:	-
14.	l l						-
15.			ment Plan	Opioau FDF)			
13.			Muck Managemer	nt Plan in PDF			<u> </u>
			Excavation Muck (C				-
			d for Construction (-
			Muck Disposal site				
			Muck Disposal Area				
16.			opment and Manage				
			Fishery Developm		nent Plan in PDF		
			Fingerlings				
			Fish Species				
				n Species (Scienti	fic Name)		
	d. Name of the umbrella Fish Species (Scientific Name)						

	17.	Status	of Environmental Flow					
		Seas	On Average Cubic Met	Inflow (in ter)	Million	Percent of Flow		
		Lean						
		Non-						
		Mon						
	10		Monsoon					
	18.		ow Stretch (km)	•				
	19.		val of Central Water Commi	ssion				
			a. Approval Reference No.					
		b. Date of Approvalc. Upload Copy of Approval (<i>Upload pdf only</i>)						
	20	C.			oniy)			
	20.		val of Central Electricity Au	thority				
		a.	Approval Reference No.					
		b.	Date of Approval	(11 1 1 10	1 >			
	21	C.	Upload Copy of Approval (oniy)			
	21.	1	of Coffer Dam (upstream) i					
		a.	Quantity of the material (m	-)				
		 b. Length of the dam (m) c. Quantity of muck to be used (m³) 						
		C.	<u> </u>					
	-		Quantity of borrow materia		m ²)			
	22.	e.	Decommissioning plan (upl		J _o			
	22.	a.	of Coffer Dam (downstream Quantity of the material (m		nie			
		b.	Length of the dam (m))				
		c.	Quantity of muck to be used	d (m ³)				
		d.	Quantity of borrow materia		m^3)			
		e.	Decommissioning plan (upl		· · · · · · · · · · · · · · · · · · ·			
IV	Whe		e proposal is Infrastructur		/es/No)			
	If ye		proposur is initiativation	e projects (2				
	1 Details of Building Construction							
		a.	Maximum Height of the Bu	ilding (Mete	rs)			
		b.	Total No. of Flats to be Bui					
		c.	No. of Buildings					
		d.	Total plot area (sqm)					
		e.	Total built up area (sqm)					
	2	Foresh	ore Facilities And/or Mari	ine Disposal				
		a.	Whether Project Involves F (Yes/No)?	Foreshore Ac	tivities an	nd/or marine Disposal	:	
			If Yes,					
		b.	Upload Shoreline Study (U)	pload pdf onl	y)			

	c.	Type of Cargo							
	d.	Quantity of Car	·go						
	e.	Control Measur							
	f.	Dust Control M							
	g.	Quantum							
	h.	Quantity of Dre	edging (Cubic meter pe	r day)					
	i.	Type of Dredgi	ng (Capital, Maintenan	ce)					
	j. Disposal of Dredge Material								
	k.	Details of Outfa	all Diffusers						
	m.	No. of Dilution	Expected						
	n.	Distance at whi	ch the outlet will Reacl	n Ambient Parameters					
	0.	Details of Moni	itoring at outfall						
	p.	Copy of NoC fr	rom PCB in case of Ma	rine Disposal (Upload 1	pdf only)				
3	Rain	Water Harvestin	ng						
	a.	No. of Storage							
	b.	Capacity							
	c.	No. of Recharge	e Pits						
	d.	Capacity							
4	Parking								
	a.	Details of 4-Wh	neeler/ 2-Wheeler Park	ing					
5.	Energy Saving Measures								
	a.	Source/Mode							
	b.	Percentage							
	c.	Quantity							
6.	Other Details								
	a.	a. Details of impact on Water Bodies and Drainage patters of catchment area, if any							
	b.	Details of Traffic Density Impact Assessment and Modelling Study (Upload pdf Only)							
	c.	In case of Underground Tunnel projects below the Forest Land –							
	-		pact Study report (Uplo						
7.		of Industries to ory A/B	be established with	Industrial Estate as	per their				
	Sl. N		Type of Industry	No. of Units	Category A	/B			
			Type of massing	Tion of Class	outegery 12				
8.	Leng	th of the alignme	l ent in case of highway	projects					
9.	Detai	ls Bridges/ROB	3/Interchanges, Flyov	vers, Vehicle Under	pass and				
			(in case of Highway I	Projects)					
	a.	Total No. of Br							
	b.	Total No. of RO)B						

		T-4-1 No. of Letoushames		Т						
		c. Total No. of Interchanges								
		d. Total No. of Flyovers								
		e. Total No. of Vehicle Underpass								
		f. Total No of Pedestrian Underpass								
		g. Details of other utilities rail and road corridors								
36	Det	ails of Court Cases if any								
	a.	Whether there is any Court Cases pending against the project and/or land in which the project is proposed to be set up (Yes/No)?								
		If Yes, Name of the Court (Districts Court / High Court / NGT / Tribunals / Supreme								
	b.	Name of the Court (Districts Court / High Court / NGT / Tribunals / Supreme Court of India)								
		If name of Court: (Districts Court, High Court, NGT, Tribunals) Name of the Sub-court								
	c.	Name of the Sub-court								
	d.	Case No.								
	e.	Orders / Directions of the court, if any and its relevance with the proposed project								
	f.	Case Details								
	g.	Upload Court Order if any (Upload pdf Only)								
37	Details of direction issued under Environment (Protection) Act / Air (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution) Act									
	a.	Whether any direction issued under Environment (Protection) Act / Air (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution) Act (Yes/No)?								
		If yes,								
	b.	Details of directions issued under Environment (Protection) Act / Air (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution) Act								
	c.	Upload copy of directions issued under Environment (Protection) Act / Air (Prevention & Control of Pollution)) Act / Water (Prevention & Control of Pollution) Act								
	d.	Compliance status of the directions								
38	Det	ails of EIA Consultant								
	a.	Have you hired Consultant for preparing document (Yes/No)?	:							
		If No,								
		(i) Reason for not engaging the Consultant	:							
		If Yes,		 						
		(i) Accreditation No.	:							
		(ii) Name of the EIA Consultant	:							
		(iii) Address								
		(iv) Mobile No.	:	 						
		(v) Landline No.	:	-						
		(vi) E-mail Id	:							
		(vii) Category of Accreditation (Eligible for Category A / Eligible for Category		+						
		(11) Category of recreatment (English for Category 11) English for Category	•							

		B)		
		(viii) Sector of Accreditation	:	
		(ix) Validity of Accreditation	:	
		(x) Upload Certificate of Accreditation certified by QCI/NABET (<i>Upload pdf</i>	•	
		Only)	•	
39	Doc	uments to be attached		
I		roject Type is New / Expansion / Modernization / one-time capacity expansion.	ion fo	r coal
	mint a.	Upload Copy of EIA/EMP Report		
	b.	Upload Copy of Risk Assessment Report		
		1 17		
	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		roject Type is other than New / Expansion / Modernization / one-time capacity		
		unsion 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)		
40	Und	lertaking		<u> </u>
	a.	I hereby give undertaking that the data and information given in the appendicular appendicular are true to be best of my knowledge and belief and I am aware that is the data and information found to be false or misleading at any stage, the properties and clearance given, if any to the project will be revoked at our risk addition to above, I hereby give undertaking that no activity / construction / expine been taken up	f any oject v and c	part of will be ost. In
	b.	Name	:	
	c.	Designation	:	
	d.	Company	:	
	1	<u> </u>	l	

	A 11		
e	Address	•	
C.	1 Iddi C55	•	
