GOVERNMENT OF ODISHA INDUSTRIES DEPARTMENT

Notification

In exercise of the powers conferred by section 13 of the Odisha Industries (Facilitation) Act, 2004, (Odisha Act 14 of 2004), the State Government do hereby make the following rules, to amend the Odisha Industries (Facilitation) Rules, 2005, namely:---

- 1. Short title and commencement. (1) These rules may be called the Odisha Industries (Facilitation) Amendment Rules, 2015.
- (2) The Odisha Industries (Facilitation) Amendment Rules, 2015 shall come into force on the date of their publication in the Odisha Gazette.
- 2. In the Odisha Industries (Facilitation) Rules, 2005 (hereinafter referred to as the said rules) in rule 2, in sub-rule (1), -
 - (a) for clause (d), the following clause shall be substituted, namely:
 - "(d) "Authorized Representative" means an officer not below the rank of Assistant Director or Assistant Manager in case of a Nodal Agency at the district level and in case of Nodal Agency at the state level, an officer not below the rank of Deputy Director or Joint Manager, as the case may be, authorized by the Chairman of the respective Agency;";
 - (b) in clause (f) for the words "in Schedule I " the words "in Schedule IA " shall be substituted.
- 3. In the said rules, after rule 2 the following rule shall be inserted, namely:
 - "2.A. Preliminary Project Assessment application. (1) Every applicant who is not in possession of any land or not allotted with land for the purpose of establishment of an Industry or not in possession of land exceeding twenty five percentum of total land required for the project or for other activities, shall apply in Schedule I, before filing of Combined Application Form at Schedule I-A, through the Nodal Agency who shall, after examining the feasibility of the project including assessment of land, allotment thereof and for other utilities,

recommend the same to the concerned Competent Authority for approval of the said project.

Explanation: - For the purpose of this rules, the expression "other utilities" means water and power; and

- (2) The concerned Nodal Agency shall issue an acknowledgement with date and seal in schedule V.
- 4. In the said rules, in rule 3,-
 - (a) in sub-rule (1) will be substituted

"the applicants in possession/allotted 25% of the requisite land seeking to establish industry shall apply for preliminary assessment of land and other utilities and for clearances in the Combined Application Form in Schedule IA. Where the clearances(s) is not covered in the Combined Application Form the applicant may file additional forms(s) available with the Nodal Agencies along with requisite fee and document(s), as the case may be, in the forms specified under the relevant enactment for obtaining such clearances(s). The Nodal agency who shall, after examining the feasibility of the project including assessment of land and other utilities, recommend the same for approval of the said project and the entire process will be completed within 30 days.; and

- (b) in sub-rule (3), for the word "triplicate" the words "five copies" shall be substituted;
- 5. In the said rule, after rule 4, the following rules shall be inserted, namely:
 - "4A. Function of the State Level Single Window Authority. In addition to the functions specified in sub-section (4) of section 4, the State Level Single Window Clearance Authority shall have the following functions, namely:—
 - (a) review, monitor and facilitate clearances of all projects including modernization, up-gradation and expansion of existing industrial units;
 - (b) mandatorily hold monthly meeting preferably on a fixed day;

- (c) regular monitoring of the projects phase-wise during the implementation until the project commences production;
- (d) monitor sanction and facilitate disbursement of incentives applicable under the various policies of the State Government;
- (e) review and monitor the functioning of the District Level Single Window Clearance Authority on a monthly basis;
- (f) generate and submit monthly progress reports to the High Level Clearance Authority on the status of approvals, clearances, commencement of projects at the State Level as specified in Schedule IXB;
- (g) co-opt experts on a need basis for specific sectors or projects, if required; and
- (h) issue such direction, as may be necessary, to the District Level Single Window Clearance Authority, for smooth processing of applications and transaction of business.
- 4B. Functions of the District Level Single Window Authority. In addition to the functions specified in sub-section (4) of section 5, the District Level Single Window Clearance Authority shall have the following functions, namely:
 - (a) review, process and facilitate project clearances including modernization, up gradation and expansion of existing industrial units;
 - (b) mandatorily hold monthly meeting preferably on a fixed day;
 - (c) regular monitoring of the projects phase-wise during the implementation until the project commences production;
 - (d) monitor sanction and facilitate disbursement of incentives applicable under the various policies of the State Government;
 - (e) submitting monthly progress reports to State Level Single Window Clearance Authority on the status of approvals, clearances and commencement of projects at the district level as specified in Schedule IXB; and

- (f) co-opt experts on a need basis for specific sectors or projects, if required."
- 6. In the said rules, in rule 5,—
 - (a) after sub rules (1), the following sub rules shall be inserted, namely:—
 - "(1-a) The Applicant shall proceed with the submission of Combined Application Form, if at least 25% of the requisite land is allotted or in possession of the Industry.
 - (1-b) Applicant shall submit the Combined Application Form along with additional form(s) and required documents to the concerned Nodal Agency to facilitate project clearances from the concerned Departments and the concerned Agency within three working days from the date of receipt of such application, shall issue an acknowledgement with date and seal as in Schedule V.";
 - (b) the sub-rule (4) shall be omitted;
 - (c) for sub-rules (6), the following sub-rule shall be substituted, namely:—
 - "(6) Concerned Authority, if required, may direct for additional information from the applicant through Nodal Agency only once before the expiry date of the time limit but not later than seven working days from the date of receipt of the Combined Application Form from the Nodal Agency and on receipt of such direction from the concerned Authority, the Nodal Agency shall inform the applicant within three working days, requesting him to furnish the required information within ten working days and if the Applicant has not furnished the requisite information within fifteen working days from the receipt of communication from the Nodal Agency, the concerned Authority shall dispose the application based on the merit as per the information available. Proceeded that in case, the additional information is not sought for by the concerned authority within seven days from the date of receipt of application by the concerned Authority, it will be

construed that no additional information is required and original time limit for clearance shall apply.".

- 7. In the said rules, in rule 6, the sub-rule (1) shall be omitted.
- 8. In the said rules, for rule 7, the following rule shall be substituted namely: Communication of approval or rejection, (1) The decision of the District Level Single Window Clearance Authority shall be communicated in the form as in **Schedule VIII.**

Procedure for issue of Deemed Approval:

- (2) The decision of the State Level Single Window Clearance Authority shall be communicated in the Form as Specified in Schedule IX.
- (3) In case the clearances are not issued by any Authority as per the time limits, specified in Schedule VI, the Nodal Agency shall communicate in writing to the entrepreneur concerned in the form as specified in Schedule VII informing the deemed approval under section 11 with a copy to the Department and Authority concerned.
- (4) In the eventuality of delay of clearances resulting in issue of deemed approval, the Heads of the Departments or Authority shall be liable for imposition penalty as provided under Odisha Right to Public Services Act, 2012 and Disciplinary action shall also be initiated by the concerned Disciplinary Authority which shall also be reflected in the performance appraisal report of the employee responsible for the delay in providing the clearances or approval.
- 9. In the said Rules, in rule 9, for sub-rule (1) including the shoulder heading, the following shall be substituted, namely:
 - "9. Appeal and References. (1) Any person, aggrieved by decision of any Authority under section 7, may prefer an appeal before the appellate Authority concerned in the Form in Schedule IXA within thirty days from the date of receipt of communication of such decision and the appellate authority shall dispose of such appeal within fifteen days from the date of receipt of memorandum of appeal."
- 10. In the said rules,
 - (a) For Schedule I, the following Schedules shall be substituted, namely: —

	Table of Contents				
	Schedule I				
1					
2					
	Combined Application Form (CAF)				
1	Schedule I A Part A: Combined Application Form (CAF)				
2	Part B: Application form for supply of Electrical Energy				
3	Part C-1: Application for Consent to Establish under section 25 of Water (Prevention and Control of Pollution) Act 1974 and section 21 of Air (Prevention and Control of Pollution) Act 1981 - For Industrial Projects				
4	Part C-2: Application for Consent to Establish under section 25 of Water (Prevention and Control of Pollution) Act 1974 and section 21 of Air (Prevention and Control of Pollution) Act 1981 For Mining Projects]				
5	Part D-1: Application for approval of plans (Permission to construct / extend or take into use any building / premises as a Factory)(Rule 3 of Odisha Factories Rules, 1950 under Section 6 of Factories Act, 1948)				
6	Part E: Application form to Water Resource Department for Drawing/Lifting of Water from Government Water Resource for Industrial/Commercial/other purposes				
7	Part F: Building Plan approval				
8	Part G-1: Application for registration under Odisha Value Added Tax Rule (with forms VAT 101A, VAT 101B, VAT 101C, VAT 101D)				
9	Part G-2: Application for registration under Section 7(1)/7(2) of The Central Sales Tax Act, 1956				
10	Part H-1: Application for registration of or renewal of registration of an establishment				
11	Part H-2:Application for registration of Establishments employing contract labour				
10	List of enclosure(s) required for clearances				
	Schedule II				
1	Part C-3: Application for Consent For Emission / Continuation of Emission under Section 21 Of The Air (Prevention and Control of Pollution)Act 1981				
2	Part C-4: Application for consent for beginning to make new discharge/continuing discharge of sewage or trade effluent under Section 25 or 26 of the Act				
3.	PART D-2: Application for Registration and Grant of License ((Rule 5 of Odisha Factories Rules, 1950 under Section 6 and 7 of the Factories Act, 1948)				
4	PART D-3: Application for Registration of Boilers (Section 7 of the Boilers Act, 1923)				
5	List of enclosure(s) required for clearances				

SCHEDULE I Preliminary Project Assessment Application (See rule 2A)

1.	1. Company Details				
Α	Name of the Company				
	Correspondence Address	Corporate Office Address			
	Address Line 1:	Address Line 1:			
	Address Line 2:	Address Line 2:			
	Address Line 3:	Address Line 3:			
	City:	City:			
В	PIN Code:	PIN Code:			
В	State:	State:			
	Country:	Country:			
	Phone Number:	Phone Number:			
	Mobile Number:	Mobile Number:			
	Fax Number:	Fax Number:			
	Email ID:	Email ID:			
С	Constitution of Company (PSU/Private Sector Undertaking/Co-operative/ Partnership/JV/ SPV/ Proprietorship / Others):				
D	Company Registration Details (Date, Place and Registration No.):				
Е	CIN, if applicable:				
F	PAN:				
G	TIN/VAT, whatever is applicable:				
Н	Number of employees in the company:				
2.	Promoter Details				
Α	Name of Promoter				
В	Position (Managing Director/CEO/Managing Partner/Other (please specify)				
С	Board of Directors				
D	Shareholding Pattern. Please attach the details				

		Last 3 Years		
Α	Annual Turn Over			
В	Profit Before Tax			
С	Net Worth			
D	Reserves and Surplus			
Е	Share Capital			
3.	Details of Existing Industry			
Α	Name, if different from (1)			
В	Location of the Industry			
С	Whether located in IDCO Industrial Estate, If yes pl	ease furnish the	name of the est	ate
D	Extent of Land in acres	Acres		
E	Nature of activity			
F	Capacity (MT, Litres, Kg, etc.)			
G	Installed capacity of Power			
Н	Source of Power Supply (Grid, CPP, etc.). If own p the capacity of CPP	lease specify		
I	Existing raw material arrangements. Please provide	e details		
4.	Proposed activity details			
Α	Sector of Activity			
В	NIC Code, if known			
С	Proposed annual capacity (MT, Litres, Kg, etc. whatever applicable)			
Ε	Any regulatory approvals obtained			
F	Any fiscal incentive availed earlier			
5.	Proposed fixed capital investment (INR crore)			
Α	Land			
В	Building			
С	Plant & Machinery			
D	Working Capital			
Е	Others			
	Total Project Cost			

6.	Means of finance (INR crore)				
Α	Bank/Institutional Finance				
В	Equity Contribution				
С	FDI				
D	Subsidy/Grant				
Е	Others				
7.	Proposed employment				
		Existing (NA if not applicable)	Proposed (NA if not applicable)		
A	Managerial				
В	Supervisory				
С	Skilled				
D	Unskilled				
Е	Others				
	Total Employment				
8.	Land requirement				
Α	Prospective location of land (Area/District Name)				
В	Extent of land required (in acres)				
С	Whether land is required in IDCO Industrial Estate/ Area or within the Land Bank of IDCO? If yes, please mention the name of the industrial estate / Area or the land schedule within the Land Bank.				
D	Whether the proposed land is being acquired by the	e company directly? Yes/	['] No		
E	If the land is to be acquired by IDCO, please specify the land schedule area, if available				
9.	Power requirement				
Α	Temporary connection (During construction)				
i	Power required (Yes/No)				
ii	If yes, load demand (in KW)				
iii	Expected demand start date (MM/DD/YY)				

В	Regular connection (During production)		
i	Power required (Yes/No). If No, please provide details as mentioned in (c)		
ii	New load demand (in KW/ KVA)		
iii	Type of Process (Batch/Continuous)		
С	If you planning to set up a Captive Power Plant (CP Power Producer (IPP), please provide the following Capacity of the Plant in MW, if CPP		r from an Independent
10.	. Water requirement		
		Existing	Proposed
i	Requirement (KL per day)		
ii	Existing allocation, if any		
iii	Please provide source of water		
iv	 Ground Water Surface Water		
٧	Please provide details of Rain water harvesting and proposed by the company	d water conservation me	asures being
11.	. Wastewater management		
Α	Provide details of waste water management		
12.	Proposed project schedule		
Α	Start of Project Construction (MM/DD/YY)		
В	Start of Production (MM/DD/YY)		

LIST OF ENCLOSURE(S) REQUIRED FOR ALLOTMENT OF LAND

(Please indicate Y or N or NA in the box for 'Yes' or 'No' or 'Not Applicable' as the case maybe against the respective clearances required)

PAN card of the company	
 TIN/VAT number certificate, if available 	
MoA/Partnership Deed Attachment	
 Certificate of incorporation/registration attachment 	
Net worth certified by CA	
 Annual Reports of the Company(last 3 years) 	
Industries Entrepreneur Memorandum/EMI/EMII,	
2. Proposed Industry Related	
Manufacturing process flow attachment	
Feasibility report	
Water conservation measures	
Waste water treatment technology and management of solid/hazardous wastes	
3. Self-Certification	

SCHEDULE I-A Combined Application Form (CAF)

(See rule 3)

PART A:

1. This format is used for submission to the State Government for assistance to set up industries under Odisha Industries (Facilitation) Act, 2004 as amended from time to time.

1	Promoter details	
Α	Name of Industry	
i	Registered address of the Industry Phone / Fax	
ii	Factory address	
iii	Address for Correspondence	
iv	Premises at which power is required	
v	Status of Institution (Proprietary concerned / Partnership Firm/ Public or Private Ltd./Company)	
В	Promoter	
i	Name	
ii	Designation	
iii	Officer/ Factory Address Telephone No. /Fax. No. if any	
iv	Name & Address , Tel. No. of the official authorized to deal with questionnaires	
С	Industry	
i	Time schedule for year of commissioning of industry	
ii	Project cost (Plant & machineries, land & Building, others)	
iii	Capital Investment :	
iv	Regd. No. / License No. if any:	
٧	Туре	
vi	Capacity Present	
Vii	Future Expansion Plan	

viii	Whether MoU has been signed with Government	
2	Proposed Site Details	
Α	Name of district	
В	Name of village, town and city	
С	Name of tehsil/ sub-tehsil	
D	Total proposed project area	
E	Total built-up area	
i	Present use of land	
ii	Area of land proposed to be acquired (Acre)	
iii	Area proposed to be built up or developed (Acre)	
iv	Total area of the factory Premises in Acre	
٧	a. Built up area	
vi	b. Vacant area	
Vii	c. Green Area	
Viii	Land use statement (a+b+c)	
F	Site/Layout Plan attached (Yes/No)	
G	Location Plan attached (Yes/No)	
Н	Distance from the nearest human habitation	
I	Type of connecting road (State Highway/National Highway/other)	
J	Land ownership and lease documents attached (Yes/No)	
3	Siting details	Details from Topo map (Pl. specify Yes/No). If yes, details
Α	Existing features within 500 meters of the proposed site	
i	Agricultural land	
ii	National / State highway / Railway line	
iii	Stream / river	
iv	Forest / Sanctuary / park	
٧	Pond / lake / dam	
Vi	Estuary / sea	
vii	Hills/ mountain	
viii	Industries	

4	Surrounding of the site	
i	East	
ii	West	
iii	North	
iv	South	
٧	Any other additional information about environmental impacts of your industry	
5	Man Power	
Α	No. of workers	
В	No. of Officers & Staff	
С	No. of working hours	
D	Are any personal residing in the premises. Yes/No (Give number)	
Е	Operating period. Seasonal (Specify period) / Whole year	

PART B

APPLICATION FOR SUPPLY OF ELECTRICAL ENERGY

For release of connection wherever Infrastructure is available / not available

	(For Industrial Category)				
1	Is the proposed Industry located on land with an existing Industrial unit (Yes/No)				
1.1	If Yes, Furnish the NOC from DISCOM. If No, Proceed to Question 3.				
2	If the premises has a additional power	If the premises has an existing electrical connection, purpose for seeking additional power			
	Drop down (Expansion	on / Modernisation / D	iversification / Others (Text box)).		
3	Details of Power Req	uirement:			
	a) Contract Demand (KVA).				
	Phase	Month & Year	Cumulative Load (KW/KVA)		
	P1				
	P2 P3				
	P3				
	b) Maximum demand (KVA) c) Voltage of supply required at 3 phase 50Hz A.C.(LT-0.44 KV, HT-11 KV, HT-33KV , 132 KV, 220 KV, 400 KV)				
4	DETAILS OF LOAD REQUIRED				
	(a) General				

Item no.	Nature of demand (Light, fan, motor, etc.)	Number	Connected load of each point. (in KW)	Total connected load in KW
1	Light			
2	Fans			
3	Plug Points (5 Amp)			
4	Plug points (15 Amp)			
5	(Appliances i.e., iron, Cooker: Refrigerator, ACetc)			
	TOTAL			

(b) MOTORS AND OTHER APPLIANCES

S.No	Number of Motor	Type of Motor	Capacity of each Motor H.P./ K.W./ KVA	Total Capacity in KW/ KVA

Total Capacity:		

Whether power supply to be taken from a dedicated transformer (Yes/No)> IF Yes

<u>5</u>

5.1 STEPDOWN TRANSFORMERS

S.No	Capacity K.V.A.,	Unit (Voltage)
i		
ii		
iii		
iv		
TOTAL		

PART C1

APPLICATION FOR CONSENT TO ESTABLISH UNDER SECTION 25 OF WATER (PREVENTION AND CONTROL OF POLLUTION) ACT 1974 AND SECTION 21 OF AIR (PREVENTION AND CONTROL OF POLLUTION) ACT 1981 FOR INDUSTRIAL PROJECTS

Production Details	Products		Ann	ual capacity	Units	
Manufacturing process						
Major plant facility details	Description of facility	Capacity of each unit		Numbers o	f units proposed	
Raw material / fuel	Raw mater	ial		Annu	al Quantity	
consumption						
	Fuel			Annual Quantity		
Water Caramantian	A	0	•	6	f	
Water Consumption	Area of use	Quantit m³/c	y in	Sour	ce of water	
	Process					
	Boiler feed					
	Cooling and spraying					
	Domestic					
	Other					
	Total		•	2 111		
Waste water management	Source of wastewater	Quantit m3/d	y in	Quantity Recycled / Reused	Quantity discharged	
Wastewater treatment	Wastewater stream	Quantit (m3)	у	Type of treatment	Discharge point	
Please give a brief description				•	•	
of the receiving water body						
	Air Pollution A	\ssessmer	nt			

Emission Assessment& Control measures	Stack description	Height in m	Emission quantity (Nm3/h)	Gas temp in ℃	Air pollution control equipment
Funitive emission account	Course of	Drawagadaya	4h - d - f - m-i-	aina maduation	
Fugitive emission assessment	Source of fugitive emission	Proposed method of emission reduction			

Solid waste management									
Solid waste generation	Source of generation	Type of waste	Quantity of generation (TPA)						
Solid waste management	Type of waste	Quantity reused	Quantity disposed of						
Solid waste disposal site	Type of waste	Area of disposal site	Description of site						
description									

PART C2

APPLICATION FOR CONSENT TO ESTABLISH UNDER SECTION 25 OF WATER (PREVENTION AND CONTROL OF POLLUTION) ACT 1974 AND SECTION 21 OF AIR (PREVENTION AND CONTROL OF POLLUTION) ACT 1981

[FOR MINING PROJECTS]

1.	Name of the Mine :									
2.	Name of the lessee :									
3.	Detail Postal Address of the Lessee :									
4.	E-mail address :									
5.	Phon	e No.				:				
6.	Туре	of M	ining pr	ojct		: New /	Expansion			
7.				ea Details in H	a.	-	-			
	a.		Fo	orest area		-				
	b.		N	on - Forest ar	ea	-				
	c.		0	ther area if ar	ıγ	-				
	d. Total area -									
8.	Lease	e dee	d exec	uted with effe	ct from:-					
9.	Perio	d of	lease							
10.	Date	of ex	piry of	lease						
11.					or 1st RML,	2nd RML or 3rd	RML with	date)		
12.				, , , , ,	•			,		
	Min	eral ((s) to be	9 [Drop Box (Se	lect)		Quantity in	+	
		avate			(,		MTPA	P P	
				1	Manganese				Provide	
					Chromite				<u> </u>	
					ron				—————————————————————————————————————	
				1	Bauxite					
				(Coal				j i	
					imestone				D D	
					Dolomite				<u>B</u>	
					imestone &	Dolomite			ontio	
					Other Minera				P	
	If oth	ner m	inerals				_		I I	
	Sl. N	٧o.	Minera	ıls						
15.	Prod	uctio	n detail	s of last five	ears. (If F	cpansion as Pe	r SI No. 6)			
16			ne of			Production		Produc	Name of	Production
	r			in Tonne						in Tonne
	r Mineral 1 in Tonne Mineral in Tonne Mineral 3 tion in Mineral 4 in Tonne Tonne									
47	Time of mining (manual (OTFM (Others then fully manual at 1) (FM (C))									
17.										
18.	Stripping Ratio ORE:OB (Ton: cum)									
19.	. Pit/Quarry details: (If Expansion as Per SI No. 6)									
17.	ו וניע	uai i)	y details	. (II Expair	שוטוו עט דלו	5. 140. Uj				

	(iii)Nos. of a (iv) Proposa numbe (v) Area of (vi) Area of (vii) Area of	Non-woo abandor al of dev r(s) working non-wo f abando	pit/quarry rking pit/quarry red pit/quarry ir relopment of ad pit/quarry in H orking pit/quarry roposed pit/qua	f any ditional p a / in Ha in Ha	it/quai	rry i	if any & its	5	:			
20.			ing Plant detail	S								
	Crusher/Sc	reen		Capacit TPH	Capacity in TPH		Type of plant(Mobile/stati c)		ati	Opera per d	ating hours ay	Pollution Control System Installed
	(a)No. of Ci (i) (ii) (iii)											
	(b) No. of S (i) (ii) (iii)											
21.	Ore benefic		-				-	_			_	
	Mineral beneficiat ion/coal washery / Pelletizati on)	No	Dry Beneficiati beneficiation	on/Wet	cap			capacity in hours		Operating hours per day	Pollution Control System Installed	
22.	Railway sidi	ing deta	ils Quantity of I	Mineral ha	andled	in M	ΛΤΡΔ		Polli	ution (Control Syste	om Installed
	140		Qualitity of 1	willer at Tid	inatea	111 /4	III A		1 0111	ution (control syste	iii iiistattea
23.	Water uses	:										
	Purpo							Su	Grount face same)/c		Name of source	
	(i) Drinking/Domestic (ii) Water sprinkling (iii) Wet beneficiation/washery (iv) Plantation (v) Others Total											
24.								se boundary				
	Name of water body				Dis	tance in K	ance in KM			Direction		
25.	Managemer	nt of to	p soil, OB rejec	cts/waste								
-	Area		Nos.	Ar	ea in vered	in	Contr	ol me	easur	es tak	en	Angle of slope

	Top soil dump								
	OB dump								
	Reject/waste dump								
	Tailings pond								
26.	Air Pollution Control with	dotaile							
20.		uetaiis							
	Source				1	Air pollu	tion c	ontrol measures ta	ken
	Drilling and blasting Excavation								
	Loading and unloading								
	Transportation on haul road	1							
	Ore/mineral stack yard	4							
	Dump area								
	Mine benches								
27.	Water Pollution Control w	ith details	of the ti	reatm	ent sys	stems			
	Source	Quan	tity of	Con	trol	Detai	ls of	Treated	Name of
			water		sures	meas	ures	wastewater	discharge
		disch KL/hr	arge in		sting/			discharged	location
		KL/III		prop	osed)			to(own land/outside	
								land/surface	
								water body or	
								reused completely	
	Mine drainage water during							completely	
	monsoon								
	Mine drainage water during other season								
	Strata water of UG mines								
	Surface runoff from various								
	areas	'							
	Beneficiation plant								
	HEMM maintenance								
	shop/work shop								
	Township/colony/other								
	domestic sources								
29.	Plantation Details of last f	ivo voars	(If Ev	nanci	on as E	er SI No	. 6)		
27.	rialitation Details of last i	ive years .	(11 LX	parisi	on as r	- El 31 140	. 0)		
	Year	Location	n		Area	in Ha	No of	f trees planted	Survival in %
30.	Status of Forest Clearance	(FC)/Tem	porary w	vorkir	ng pern	nission (TWP)		
	a. If applied (i) Date of application for EC (TWP)								
	(i) Date of application for FC/TWP - (ii) Area applied for FC/TWP -								
	(iii) P	resent stat					-		
	b. If obtained		دام عم	nc= /7	-\\/D				
		ate of Fore rea for wh				obtaine	d	- -	
	(ii) Area for which FC/TWP has been obtained - (iii) FC/TWP validity period -								

PART D-1: DIRECTORATE OF FACTORIES & BOILERS

Application for approval of plans (Permission to construct / extend or take into use any building / premises as a Factory)

(Rule 3 of Odisha Factories Rules, 1950 under Section 6 of Factories Act, 1948)
Radio Button for New Plan / Extension Plan

- 1. Manufacturing process:
- 2. Details of Hazardous chemicals to be manufactured / handled / used / stored / generated:
- 3. Number of persons engaged or proposed to be engaged :

Manpower	Men	Women	Total
Existing			
Proposed			

4. Electrical Power in Kilowatt (K. W.) installed or proposed to be installed:

Existing	Proposed	Total

Signature of Applicant

PART E

APPLICATION FOR DRAWING/LIFTING OF WATER FROM GOVERNMENT WATERSOURCE/IRRIGATION WORKS TO BE USED FOR INDUSTRIAL/COMMERCIAL/ OTHER PURPOSES

2. INDUSTRY:

- (i) Type
- (ii) Capacity
 - a. Present:
 - b. Future Expansion Plan:

3. REQUISITION OF WATER

- (i) Quantity Intended (Cusec)
- (ii) Attached: Phase wise requirement (Note justifying the volume of water required) Yes/No

(iii) Attached: Water management Plan: Yes/NO(iv)Phase wise date from which water is required

Phase	Phase	Period	Water demand	Source
Construction	P1			
Phase				
	P2			
Operation Phase	P3			
	P4			

4. SCHEME

- (i) Source
- (ii) Layout of drawal mechanism
- (iii) Details of proposal of proposal if any

Certified that the information furnished above are correct

<u>PART F</u> <u>BUILDING PLAN APPROVAL</u>

Project type	New development	
Project type (Mention on the corresponding column on the right)	Addition/alteration	
	Renewal/Revalidation	

SECTION I: GENERAL INFORMATION

		De	etails of th	e Ar	chitec	t an	d firm su	per	vising the con	struction			
Category of Professiona		Name			Conta No.		Email Address	S	Council of Architecture Registration Number (to be filled only by Architects)	Date of Issue of License	-	alid p to	ID Proof
1.3 Archited	ct												
1.4 PHE/Plumbi 1.5 Electric 1.6 Site													
engineer													
Structural E	ingine	er Infor	rmation										
	Na	ime	Address		ntact No.		Email ddress		Registration Number of mpanelment	Date of Issue of Empanelmen		Valid Up to	ID Proof
1.7 Structural Engineer													

SECTION II - PROJECT AND OWNERSHIP INFORMATION

2.1 Building category (G to G+3, Apartment - G+4 and above, Group housing, Multi-storied residential/commercial/Institutional/Industrial/Public- semi-public/ others Please specify)	
2.2 Plot usage (Residential/Commercial/Institutional/Industrial/Publicsemi-public/Others (please specify)	
2.3 No. of Floors	
2.5 Total Covered Area in all floors (in sqmt)	
2.6 Land Cost (INR/Acre/Hectare)	
2.7 Construction Cost/sqmt(INR)	
2.8 Tenancy (Lease hold/Free hold/Others Please specify)	

2.9 If Leasehold, share details of lease (Lessor Name, purpose, duration of lease)	

3.1 Land	l & Ov	vnersl	nip Ti	itle De	tails									
3.1.1 Mai	uza	3.1.2 Plot	Kŀ	1.3 nata	(in	Area	3.1 Kisa		3.1.6 (RoR)	Recor	d of Rig	ght	3.1.7 Area under	3.1.8 Remarks
		no.	nc).	Acre	/sqmt)			Patta	Sale	Deed	Others	Possession (in	
										No.	Date		Àcres/sqmt)	
			+											
3.1.9 Wh part of ar			lot/s	ite is					If Yes,	Pleas	e furni	sh the		1
layout/To			ng sch	neme					Appro	val no	•			
(Yes/No)									Date					
									TP Sch	neme i	no.			
3.2 Loca	tion o	of Plot	(wit	hin Fu	nnel/T	ransitio	n/Otl	her :	zone for	· AAI C	learand	ce)		
3.2.1 Latitude	Lo	3.2.2 ongitu		the o	outer b	ance fro oundary meters	y of		2.4 Dist irport fu (in me	ınnel z		3.2.5	Height from M meters)	\SL (in
3.3 Appr	oach	Road	to sit	e (Pro	vide ro	ad wid	th in	met	ers)					
3.3.1 Existing (Yes/No		3.2 W proac			3.3. Whet conne to exis CDP r (Yes/	her cted sting oad	(Kuto m/N Black	:hha Neta	ature /Moru flled/ /Conc	exi (Pub	isting a roa lic/Priv	catus of pproach ad vate/other specify)	3.3.6 U available site r (Electricit supply/So network please m	near the road ty/water ewerage /others
	Mini m													
	Max un													
	If		h and		Widt h		Natu	_	/maso		conn	hether nected to outfall /		
3.3.7 Presenc e of	Yes	draii met	,		Dept h		nry/c				pub	lic drain es/No)		
road side drains	If No	natu char	neai ral di nel/o point	rain disp			Feasi conn (Ye				outfa	tance of all public (in meters)	

3.4 Site de	tails							
	At road jui (s)	nction	Subje to wat loggir	ter	Affected I Drainage		Does the site area in Govt. land/ road/	
3.4.1 Is the site	Yes/No							
	If Yes, Distance from		Yes/ No		Yes/No		Yes/No	
	junction(i n meters)						Extent in sqmt	
3.4.2 Other site details	Level of s approach				Distance boundary ASI or prote monum	of nearest State ected ent (in	Vertical distance of site from 33/11/132/33 KV Line from the site (in meters)	Horizontal distance from 33/11/132/33 Kv Line (in meters)
	Above/B	elow						
3.4.3 Is site located in	ASI Pr	otected	area		Name of I building	mportant s nearby	AAI Funnel/transition Zone	Others (Please specify)
Mention (Yes or No)								
Approxima te Distance (If Yes in meters)								
3.5 Plannir	ng details							
3.5.1 Land for	use Applied	I						
3.5.2 Land site as per C								
3.5.3 Perm (Permissible permissible/ consideration	nissibility /Not special							
3.5.4 Properties (in square)	osed covere	d						
3.5.5 Plot of the CDP Ro (Yes/No)(if y details of art sqmts)Enclos map	eads/drains ves provide ea in							

SECTION IV - BUILDING DETAILS

4.0 Building Parameters (for one block on the same plot)		ole the applicant to fill up similar i	nformation for more than
Category	As per the norms (minimum/m aximum)	As per approved plan applicable for addition/alteration/renewal	Proposal
4.1 Basement/Stilt			
4.2 1st floor			
4.3 2 nd floor			
4.4 3 rd floor			
4.5 4 th floor			
4.6 Multi-storied (no. of storeys)			
4.7 Set backs			
Front			
Rear			
Side 1			
Side 2			
4.8 FAR			
4.9 Parking (in sqmt)			
4.10 Height (in mt)			
4.11 No of staircases			
4.12 Distance from farthest point of corridor to staircase			
4.13 No of lifts			
4.14 No. of Recharging pits/Size of pits			
4.15 No. of Gates and size			
4.16 Exemptions			
Height			
Setbacks			
FAR			
4.17 Light and Ventilation shaft			
4.18 Minimum height of floors			
4.19 Approach gradient to basement/stilt			
4.20 Minimum opening area of window, door and ventilator for lighting/ventilation (in sqmt)			

SECTION V - UTILITIES AND INFRASTRUCTURE

	Propos	sed On-site Infrastructure
5.1 Roads/pathway		5.2 Drainage
5.1.1 Width of internal roads proposed / category/hierarchy (in metre)		5.2.1 Width of internal drains (in metre)
5.1.2 internal roads	Length (in meters) Area (in sqmt)	5.2.2 Length of internal drains (in meters)
5.1.3 Internal pathways (in meters)	Length (in meters) Width (in meters) Area (in sqmt)	5.2.3 Location of drain system and drain outfall (please show in site plan drawing)
5.3 Water supply		5.4 Sewerage
5.3.1 Water consumption demand per day requirement @ 135 LPCD		5.4.1 Total quantity of waste water generated (in MLD)
5.3.2 Drinking Water facility (whether		5.4.2 On-site treatment (Septic tank/soak-pit)
Municipal/public water supply is available) - (Yes/No)		Size of septic tank/soak pit (length X breadth, Area in sqmt)
		5.4.3 STP provided (Yes/No) If yes, Capacity of STP
5.3.2 Ground water extraction done to be on site (Yes/No)		(in MLD) 5.4.4 Treated Sewerage disposal outfall point (show in drawing-site plan)
5.5 Electricity	1	5.6 Solid Waste Management
5.5.1 Total electricity consumption proposed (in KV)		5.6.1 Total solid waste generation (in Quintals/day)
5.7 Proposed Open spaces area (in sqmt)		5.6.2 Solid waste disposal location (show in drawing-site plan)

SECTION VI - SPECIAL PROVISIONS

6.1 Rainwater harvesting	Į.	
6.1.1 No of recharge pits/recharge wells/surface reservoirs on site	6.1.2 Quantity of water percolation	
6.3 Solar assisted water	heating system	

6.3.1 Roof area covered by solar panels (in sqft)		
6.3.2 No of panels provided		
6.3.3 Amount of energy consumption demand		
6.4 Any other (provide d	etails)	

• I hereby declare that the above mandatory EWS and LIG housing is proposed within the site premises and part of the building structure submitted for approval to the authority. (Tick the box for undertaking.)

PART G-1: APPLICATION FOR REGISTRATION UNDER ODISHA VALUE ADDED TAX RULE

	APPLICATION FOR REGIST	TRATION UNDER ODISHA VALUE ADDED TAX RULE
То		
	The Registering Authority,	
	CIRCLE	
	l	son/daughter/wife of
detailed	r / Principal officer / Authorized De	Proprietor / Partner / Karta of HUF / (Managing) partmental officer of the business, the particulars of which are t business for grant of a certificate of registration under the Orissa
01	Name of Business	
	Address of the Principal place or Place	ce of business:
	(Principal place of Business, If there	is more than one place of business)
	Village/Holding No:	
02	Locality / Ward No.	
	Town/City	
	P.O: (Pin)	
	Phone: FAX No. E-Mail:	
03	Occupancy status of place of business (Score out whichever is not applicable)	Owned/ Rented/ Leased /free of rent / others(specify)
		Proprietorship
		Partnership
04	Status of the business (Mark	Public Ltd. Company Private ltd. Company Cooperative Society Association of persons
	whichever is applicable)	Hindu undivided family
		Public sector undertaking
		Department of Government
		Trading
		Manufacturing
		Mining
	Nature of business activities	Generation &
05	. ,	Distribution of Electricity
	(Mark whichever is applicable)	Leasing
		Execution of works contract

Description of commodities purchased or received otherwise than by way of purchases for resale/sale.

Restaurateur
Others(specify)_

	1	5			
	2	6			
	3	7			
	4	8			
	Are you manufacturing goods for sale?				
07	(Score out whichever is not applicable) If answer is Yes, furnish the following details.	Yes / No			
		Capital goods.			
		1.			
		2.			
		3			
		Raw Materials.			
		1.			
		2.			
		3.			
		Consumables.			
08	Description of goods purchased /	1.			
08	Received otherwise for use as:	2.			
		3.			
		Fuel.			
		1.			
		2.			
		3.			
		Packing Material			
		1.			
		2.			
		3.			
			Taxable	Non- Taxable	
	Description of goods manufactured	Finished	1	1]
09	Description of goods manufactured for sale including byproducts.	products.	2	2	
		Byproducts	1	1	1
		- , p. 2 2 2 2 2	2	2	
	Are you engaged in mining?				
10	If your answer is "Yes", furnish the	Yes / No			
	following details				

		Capital goods	Others	(Specify)			
	Description of goods	1	1				
1	purchased for use in operation of	2	2				
	mining.	3	3				
		4	4				
	Are you a works contractor?						
12	If your answer is "Yes", furnish the following details	Yes / No					
		Civil					
		Electrical					
	Nature of works contract executed.	Fabrication / erec	ction				
13	(Mark whichever is applicable)	Structural					
	, ,	Air-conditioning					
		Others					
		(specify)					
14		1	5				
	Description of goods purchased for	2 6					
17	Use in the execution of works	3	7				
		4	8				
15	Date of commencement of business (DD/MM/YYYY)						
		Month	Purchase	Sales			
	Details of purchases or sales from		Rs. p	Rs. p			
16	the date of commencement of business to the date of application -						
	month wise (part of the month to be						
	shown separately)		1				
		TOTAL					
17	Date of commencement of liability to be registered under the Orissa Value added Tax Act, 2004 (DD/MM/YYYY)						
40	Are you applying for voluntary registration?	Vac /N-					
18	If your answer is "Yes", furnish the	Yes/No					
	following details						
19		1					

		3			
20	Description of goods intended to be purchased for manufacturing of goods for sale.	Capital goods 1 2 Raw Materials 1 2 Consumables 1		Fuel 1 2 Other 1 2 Packaging 1	material
21	The anticipated date of commencement of commercial production. (DD/MM/YYYY)	2 2			
22	Details of Bank Account	Name of bank	Branch & Code	Accou nt No	Nature of account
23	Income Tax PAN (Permanent Account Number)				
24	Language in which Books of Account are maintained				
25	Are your accounts maintained electronically? (score out whichever is not applicable)	Yes / NO			
26	Particulars of registration certificate issued by the Registrar of Companies/Registrar of Cooperative Societies /Superintendent Excise or any other Registering authority in India including the Director of Industries.				
27	Are you a member of any chamber of Commerce or Trade Organisation? (score out whichever is not applicable) If your answer is "Yes", furnish the following details.	Yes / No			

28	The name of the Chamber or Trade organization and particulars, if any in support of such membership.				
29	Address of additional place(s) of business / branch / godown - both inside and outside the state.	Use Form VAT -	101 - A / B		
30	Use Form VAT - 101 - A / B	Use Form VAT -	101 - C		
31	The name and address of the Manager or employee of the business or any other person associated with the business	Use Form VAT - 101 - D			
32	Details of immovable property owned wholly or partly by the business.	Descriptio n of property	Address where situated	Approx value	Share percenta ge

FORM VAT-101 A DETAILS OF ADDITIONAL PLACES OF BUSINESS/ BRANCHES / GODOWNS/ WAREHOUSES IN ORISSA

01	Name and style of the business				
02	Address				
03	Name of the applic	cant			
04	Additional place o not applicable)	f business / Branch / Godov	vn or Warehouse (Score out whi	chever is	
	ADDRESS				
	Pin Code:	Telephone	Fax		
		тетерноне	I ux		
	Signature				
05	Additional place o not applicable)	f business / Branch / Godov	vn or Warehouse (Score out wh	chever is	
	ADDRESS				
	Pin Code:	Telephone	Fax		
	Signature				
06	Additional place of business / Branch / Godown or Warehouse (Score out whichever is not applicable)				
	ADDRESS				
	Pin Code:	Telephone	Fax		
		Тетерпопе	I un		
	Signature				

FORM VAT -101 B ADDRESS OF BRANCH OFFICES / GODOWNS LOCATED OUTSIDE ORISSA

- 01 Name and style of the business
- 02 Address
- 03 Name of the applicant

Status of business (Mark v where applicable)	Branch office	Godown (operated by C & F Agent/consignment Agent)

- 04 State
- 05 Address

Pin code Telephone Fax

R.C. No. under the State Act.

R.C. No. under the C.S.T Act

FORM VAT - 101 C DECLARATION OF PROPRIETOR / PARTNERS / DIRECTORS / AUTHORISED PERSONS OF THE BUSINESS.

Note: -Proprietor, Each Partner / Director, Authorised Officer / person shall fill up the particulars below. (Separate forms duly filled in and signed shall be furnished in respect of each Partner / Director / Person)

01 Full Name :
 (in block letter)

02 Name of Father / Husband

O3 Date of Birth

O4 Educational Qualification

Affix Passport
Size Photograph

- 05 Extent of interest in the business
 - i. Official Designation
 - ii. Date of Joining in the present capacity
- 06 Present address
- 07 Permanent address
- 08 PAN (Income Tax)
- 09 Other business interests in the state
 - (Specify details of such interests including relations in business)
- 10 Other business interests outside the state
 - (Specify details of such interests including relations in business)
- 11 Proof of Identity
 - (Enclose copy of voter's Identity Card/PAN)
- 12 Reference of two registered dealers with name, address and telephone number.
 - (Not applicable to Companies incorporated under the Indian Companies Act, 1956)
- 13 Specimen Signature

FORM VAT-101 D FORM OF DECLARATION OF MANAGER ETC

hereby declare that the following person(s) is/are Manager(s) or person(s) duly authorized in respect of the

			•	communications on ground to the communications of the communicatio		ge office served o
S.No	Name designation	and	Name and hus	 Address	Telephone no	Signature of token acceptance
1						
2						
3						

_____ Son/ Wife of _____ ____ of the business _____

Status __ Address _

I further declare that any notice, order or communication served on the following persons in respect of the above business shall be binding for all purposes and intent.

S.No	Name and designation	Name of father and husband	Designation with reference to the business	Address with Telephone no	Signature of token acceptance
1					
2					
3					

PART G-2: APPLICATION FOR REGISTRATION UNDER SECTION 7(1)17(2) OF THE CENTRAL SALES TAX ACT, 1956

То	
	, on behalf of the dealer gon the business known as
Act, 19	P56, and give the following particulars for this purpose:- Name of the person deemed to be the Manager in relation to the business of the dealer in the said State.
2	Status or relationship of the person who makes this application. (e.g., manager, partner, proprietor, director, officer-in-charge of the Government business).
3	Name of the principal place of business in the said State and address thereof
4	Name(s) of the other place(s) in the said State in which business is carried on and address of every such place
5	Complete list of the warehouses in the said State in which the goods relating to the business are warehoused and address of every such warehouse.
6	List of the places of business in each of the other States together with the address of every such place (if separate application for registration has been made, or separate registration obtained under the Central Sales Tax, Act, 1956 in respect of any such place of business, particulars thereof should be given in detail).
7	The business is:
	wholly
	mainly
	partly
	partly
	partly
8	Particulars relating to registration, licence, permission, etc., issued under any law for the time being in force, of the dealer.
9	We are member of
10	We keep our accounts in
	language and script.
11	Name(s) and address(es) of the proprietor of the business/partners of the business/ all persons having any interest in the business together with their age, father's name, etc.

S.No	Name in full	Father's/Husband's name	Age	Extent of interest in the Business	Present address	Permanent address	Signature	Signature and address of witness attesting signature in Col 8"
1	2	3	4	5	6	7	8	9

12	Business in the respect of which this application is made, was first started on
13	The first sale in the course of inter-State trade was effected on
14	We observe the
15	We make up our accounts of sales to date at the end of every month/quarter/half year/year.
16	We make up our accounts of sales to date at the end of every month/quarter/half year/year.
	(a) resale
	(b) use in the manufacture or process of goods for sale
	(c) use in mining
	(d) use in the generation or distribution of electricity or any other form of power.
	(e) use in the packing of goods for sale/resale
17	We manufacture, process, or extract in mining the following classes of goods or generate or distribute the following form of power, namely:-
18	The above statements are true to the best of my knowledge and belief
	Name of the Applicant in full
	Signature
	Status in relation to the dealer

PART H-1

APPLICATION FOR REGISTRATION OF OR RENEWAL OF REGISTRATION OF AN ESTABLISHMENT

The Orissa Shops and Commercial Establishment Rules, 1958 FORM - 1 [See Rule (4)] Option for New/Renewal

- 1. Name of the employer ¹[and his father's/her husband's name (in case of married female employer)].
- 2. Full postal address of the employer.
- 3. The name, if any, of the establishment.
- 4. Full postal address of the establishment.
- 5. The category of the establishment.(*)
- 6. The date on which the establishment commenced work.
- 7. No. of employee/employees employed on the date of application.
- 8. In case of renewal of Registration whether the registration certificate of the previous year enclosed. (only for renewal)

Signature of the employer

*State if it is a shop, an establishment, residential hotel, non-residential hotel, restaurant, cafe, boarding or eating house, theatre or other place of public amusement or entertainment

FORM - 5

[See Rule -11]

NOTICE OF DAILY HOURS OF EMPLOYEES

lame of employee	Whetheradult, male, or female or child	From	То	From	То
	2	3	4	5	6

Commencing20

Note:

1. The hours to be specified in this notice shall be normal hours of work exclusive of overtime

FORM - 7 [See Rule -14(1)]

Name of employer/Establishment	
Registration Certificate No	
Notice is hereby given that with effect from	the establishment shall observe
as the weekly holiday.	

Signature of employer

Date

$$\operatorname{\textsc{Part}}$$ H-2 APPLICATION FOR REGISTRATION OF ESTABLISHMENTS EMPLOYING CONTRACT LABOUR Form -I

[See rule 17(1)]

- a. Name of the establishment:
- b. Postal address of the establishment:
- c. Full name and address of the principal employer (Furnish father's name in the case of individual).
- d. Full name and address of the manager or person responsible for the supervision and control of the establishment
- e. Particulars of contractors and contract labour :

Name and address of contractors	Nature of work in which contract labour is employed or is to be employed	Maximum No. of contract labour to be employed on any day through each contractor	Estimated date of termination of employment of contract labour
1	2	3	4

DECLARATION

I hereby declare that the particulars given above are true to the best of my knowledge and belief.

Principal Employer (Seal and stamp)

LIST OF ENCLOSURE(S) REQUIRED FOR CLEARANCES

(Please indicate Y or N or NA in the box for 'Yes' or 'No' or 'Not Applicable' as the case maybe against the respective clearances required)

<u>Common</u>

- 1. Detailed project report
- 2. Constitution of company (TAN, PAN, Deed of partnership)
- 3. Memorandum and Article of Association in case of "Private Limited" and "Limited" Company and Partnership Deed in case of Partnership Firm.
- 4. Voters Identity card
- 5. Manufacturing Process (in brief) with flow chart: (Attach additional sheet)
- 6. Copy of land documents with clear title to prove ownership for entire patch of land where factory is proposed. (minimum 25% of the land allotted/in possession)
- 7. Site plan and lay-out map of factory building.
- 8. Location map of proposed industry (topo map)
- 9. Land use statement
- 10. Details address of Banker / Financing Institution & status of Finance.
- 11. Covering letter and letter of self-certification with provision for signatures (digital signatures, if formed is filled online) for correctness and accuracy of information.

Pollution Control Board

- 1. Xerox copy of the EMI/ Letter of intent / Industrial License.
- 2. Xerox copy of Drugs / Explosive / Excise License.
- 3. Land schedule of the site with certified layout map with drainage/effluent disposal system.
- 4. Vicinity map indicating distance from local body boundary / water source / monument / forest / educational institution / hospital / human habitation / NH / SH / other road / nallah / river with details about present land use and topography. (5Km radius for SSI Units & 10Km. radius for Medium & 25 Km. Radius for Large Scale Industries)
- 5. Detail project report (DPR) indicating the capital investment, capital investment in pollution control measures, land use breakup, detailed manufacturing process, process flow chart, air pollution control equipment, ETP details and solid waste management, Detail water balance (both monsoon & non-monsoon) incorporating water consumption, waste water generation from each source, treatment, reuse and quantity to be discharged with discharge point.
- 6. List of pollution control equipment& installations proposed, if any, with detail drawing & design.
- 7. List of pollution monitoring equipment proposed.
- 8. Process flow chart indicating quality & quantity of emission / discharge of pollutants.

<u>Additional Documents for Pollution Control Board</u>

Category A

- 1. 8 copies of plant layout map of appropriate scale superimposed with revenue map of area clearly showing the location of existing plant activities (if any), proposed plant activities, green belt area, stacks (Chimney), Raw Water Treatment Plant (RWTP) and water storage facilities, Effluent Treatment Plant (ETP), Sewage Treatment Plant (STP), effluent discharge points, air pollution control devices, solid waste disposal area, hazardous waste treatment & disposal areas and colony for industrial project having investment `50 crores or above. Else single copy for other industrial project having investment upto 50 crores.
- 2. Copy of constitution of firm, industrial license.

- 3. EIA/EMP report prepared as per TOR (if proposal requires environmental clearance as per EIA notification, 2006 of MoEF, Govt. of India). 4. Copy of approved mining plan from IBM/ Ministry of Coal as the case may be. (for mining project 5. Copy of mining lease (for mining project only). 6. Copy of environmental clearance (if applicable) for only the project located within critically polluted Category B 1. Projects which requires Environmental Clearance from Ministry of Environment & Forest, Govt. of India and Public Hearing. i. Proposal received from existing units for expansion. ii. Project proposed to be located in approved industrial estate. 2. Lay out map of factory, building along with list of pollution control / monitoring equipment, showing the location of stacks (chimney) effluent treatment plant, effluent disposal area air pollution control devices, hazardous waste treatment and disposal area. Directorate of Factories & Boilers 1. List of machineries proposed to be installed with breakup of KW ratings. 2. Documents in support of fulfilment of siting criteria in case of stone crushers and Kiln-burnt Brick Units. 3. Plan/ drawings in triplicate prepared in durable paper of size not less than A-1 **VAT Registration** 1. Rent Agreement 2. Declarations. **Water Resource Department** 1. Note justifying the volume of water required for Phase-wise water requirement 2. Water Management Plan - with details of notes on calculation of water required, scheme for water drawl, Lean period water management, disposal of waste water generated and its effect on environment, Waste water generated, Quantity of effluent, Method of disposal 3. Location map of proposed industry on Topo Sheet with site of drawl 4. Recommendation from SLSWCA/DLSWCA/SLNA/Investor Facilitation Cell (if available) Building plan approval 1. Self-signed Xerox copies of ownership documents
 - 2. Site Plan (based on revenue plan)
 - 3. Layout Plan
 - 4. All Floor Plans (buildings)
 - 5. Elevation (in case of buildings) (with details of: Front, Rear, Right, Left Elevation)
 - 6. Drawing indicating Foundation Plan, Septic tank and Soak Pit location, Ground Water Recharging Point, Drain Section, Area Statement, Fire safety provision plan, water supply/ Plumbing plan, Electrical layout plan, Structural plan, Landscape plan, Schedule of Doors & Windows and openings, Minimum distance between blocks/buildings
 - 7. Copy of certificate of registration of Architect/Engineers/Builder-Developer
 - 8. Copies of plan giving details as prescribed in the application form
 - 9. Affidavit in original in prescribed format

Signature of Proprietor/	Managing Partner/	' Managing Director/	Authorised Signator	ry in full
		on behalf of N	\/s	

SCHEDULE II

[See Rule 3(2)]

This format is used for submission to the State Government for assistance to set up industries under Odisha Industries (Facilitation) Act , 2004 as amended from time to time.

PART C3

Common Part for Both Air & Water Form

1.	Full name of the applicant	
	(a) With Address	
	(d) Full address of the registered office	
	(e) Names, designation & full address of occupier	
2	Location of the Plant :	
	Khata No:	
	Plot No:	
	Mouza:	
	Tahasil:	
	District:	
	State month and year in which the plant was	
	actual put into commissions or is proposed to be put into	
3	Commission	
	(a) (For local Bodies only)	
	(a) Present Population	
	(b) Population covered under regular sewerage	
	facilities.	
	(c) Population covered by conservancy	
	latrines.	
	(d) Population having septic tank/pit privy facilities.	
4 (a)	State working season per year of the plant	
4(b)	Process Continuous/Batchwise	
(a) Do	tails of plant facility	

5. (a) Details of plant facility

Description of facility	Capacity of each unit	Numbers of units

(b) List of the products and by-products manufactured and theproduction at rated capacity						
Name of Products / By products	Quantity per year	Unit				

- (b) (ii) Detail process is to be enclosed.
- (C) Requirement of Raw materials at rated capacity

Name	Unit

(d)Facilities available in-house for analysis of environmental Parameter

Water /	Air	Noise	Solid	Haz Waste	Accreditation
			Waste		/Recognition

					Empanelled / With Authority / Agency
Parameters	Parameters	Parameters	Parameters	Parameters	Parameters

PART C3

[See Rule 3(2)]

FORM 1

APPLICATION FOR CONSENT FOR EMISSION / CONTINUATION OF EMISSION UNDER SECTION 21 OF THE AIR (PREVENTION AND CONTROL OF POLLUTION) ACT

1) Fuel Use

Fuel	Annual Consumption	Unit

2 (a) Emission Details

							Emiss	nated Quantity of sion (in Kg/day & mg / ss per rated capacity)		
	Stack	Height of stack above								
Slno.	Attache	-	Stack dia at		-	Exit				Othor
of stacks					temperatu re 'C	•	PM	NO _x	SO ₂	Other Specify
Stacks		(in meters)	meters)	(14111-7111)	ie C	gas/sec	P/M	ΝΟχ	3U ₂	specify
1										
2										

(b) Details of Air Pollution control system. Give detailed specification (Collectors, precipitators, scrubbers etc.)

Source / Fugitive Emission	Air pollution control system Installed	Stack Number Corresponding Table	·	Type of Dust Handling Device Installed at the hopper of PC Equipments

(c) Fugitive emission detail	ils		
Source of fugitive		Estimated Quantity of	
emission	Type of Pollutant	Emission	Control Measures adopted

(d) Flue Gas Sampling and Analysis Facility Arrangements

Stack No (As per table 2(a)	Online - Yes / No	Manual (Yes / No)
Column 2	If Yes Parameter Name	If Yes Parameter

3. Internal Road Network

Total Length of Internal Road Networks in Sq. M (Length X	Area already Black Topped / Concreted	Dust Suppression Measures Provided
Width)	Concrete	Medsares Frovided

- 4. Give the following details
 - (a) Total investment in APCM
 - (b) The annual operation and maintenance cost of all APC devices
 - (c) projects of APC under planning / implementation (if any)
- Other relevant information if the applicant desire to provide

PART C-4

THE WATER (PREVENTION AND CONTROL OF POLLUTION ACT, 1974(ACT, 6 OF 1974) FORM IV

1. Water source and consumption details

Area of use	Quantity in m ³ /d	Source of water
Process		
Boiler feed		
Cooling and spraying		
Domestic		
Other		
Total		

2. (a) Effluent generation

Sl No	Quantity of Effluent Generation in KLD	Batch wise / Continuous

(b)Treatment facilities

Sl No	Source of Waste Water As Per Stream 2 (a) sl No. 2	Treatment Facility at Source / Centralized	Capacity Treatment facility	Quantity Recycled	Quantity Discharge d	Point of Discharge (recipient water body /land)

(c) Storm water Treatment facility provided if any : Text Quantity of Capacity of Provision for Quantity of discharge Recipient Distance contaminated surface Treatment Facility reuse Water Body from the runoff generated in KLD /land plant

(d) Domestic Water Treatment

Details of STP Provided	Population Covered under treatment	Reuse of treated effluent	Quantity of discharge	Recipient Water Body /land	Distance from the
	facility				plant

(e) Outlet Details

Sl No	Description of Outlet indicating location	Structural details of outlet (pipe /concrete drain/etc/ pumping discharge)	Quantity of discharge	Source of effluent 2 (a) sl No. 2	Discharged to River Stream Land

(f) REPORT OF ANALYSIS OF EFFLUENT/SEWAGE DETAILS

		Effluent befo	re treatment		Effluent after		
Reference outlet No E SI No. 1	Quality				Max	Min	Avg
	Parameter	Max	Min	Avg			

2	Environmental Management	coll
ა.	Environmental Management	ceu

a) Whether an environment	: Y ES/N 0
management cell is functional / established	
b) Manpower in the cell (Enclose Chart)	:

4. Give the following details

(a) Total investment in WPCM	
(b) The annual operation and maintenance cost	
of all WPC devices	
(c) projects of WPC under planning /	
implementation (if any)	

Online - Yes / No
5. Online Monitoring system is available : yes / No if Yes : Parameter Name
6. Details of solid waste management

		Solid waste m	anagement	
Solid waste generation	Source of generation	Type of waste	Quantity of generat	ion (TPA)
Solid waste management	Type of waste	Quantity reused / Utilized	Area of Reuse / Utilization	Quantity disposed of
Solid waste disposal site description	Type of waste	Area of disposal site	Safe Guard Measures	Description of site

THE MINES

1.	Name of the Mine :											
2.												
3.	Detail Postal Address of the Lessee :											
4.	Whether New or Expansion											
5.	E-mail address :											
6.	Phone No. :											
7.			etails in Ha.		-							
1	a		t area		-							
	b.		Forest area		-							
	c.		area if any		-							
	d.	Total			-							
8.			with effect f	rom·-								
9.	Period of		With thete	10111.								
10.		xpiry of leas										
				t DAAL 2nd D	AAL on 2rd DAAL	with data)						
11.	Status of	KML II any (applied for 19	KML, Z ^m K	ML or 3 rd RML	with date)						
12.		() ()			5 (5 1 1)				7			
	Mineral	(s) to be ex	cavated		Box (Select)		Quantity					
					ganese							
				Chro	mite							
				Iron				o				
				Baux	rite			2				
				Coal		Provide multiple option						
				Lime	estone	ole						
				Dolo	Dolomite							
				Lime	Limestone & Dolomite							
					er Minerals			⊢ ≤ ⊢	†			
	If other n	ninerals		o cirio	minerats				_			
	Sl. No.	innerals	Minerals									
	51. 110.		Miliciais									
			1									
16.	Production	on details of	last five year	s.								
	Year	Name of	Production	Name of	Production	Name of	Production	Name of	Produc			
		Mineral 1	in Tonne	Mineral 2	in Tonne	Mineral 3		Mineral 4	tion in			
				.,,,,,,				.,	Tonne			
17.	Type of mining(manual/OTFM (Other than fully mechanized)/ FM (fully mechanized))											
18.					,	, ,						

20.	(i) Nos. of working pit/quarry (ii) Nos. of Non-working pit/quarry (iii) Nos. of abandoned pit/quarry if any (iv) Proposal of development of additional pit/quarry if any & its number(s) (v) Area of working pit/quarry in Ha (vi) Area of non-working pit/quarry in Ha (vii) Area of abandoned pit/quarry in Ha (viii) Area of the proposed pit/quarry in Ha. Crushing & Screening Plant details												
20.	Crushing &		ng Plant details	Capacity	in	Type of				Or	perating		Pollution
				TPH		plant(M		e/statio	:)		ours per		Control System Installed
	(a)No. of Co (i) (ii) (iii)												
	(b) No. of S (i) (ii) (iii)												
21.	Ore benefic												_
	Mineral beneficiat ion/coal washery	No	Dry Beneficiation beneficiation	on/Wet	ca	nrough pu apacity in PH		Outp capac TPH			Operatir hours pe day		Pollution Control System Installed
22.	Mineral/Co	al handl	ing plant (MHP/	CHP)									
	No		Capacity in T	PH			Ope	rating	hour	s pe	r day		llution Control stem Installed
23.	Railway sidi	ing deta	ils										
	No		Quantity of N	Mineral hand	dled	in MTPA		F	ollut	ion (Control Sy	ster	m Installed
24.	Water uses	:											
	Purpo	se			Qua	ntity in I	KLD	Sou	Surf	ace v	indwater/ water other}		Name of source
	(ii) Wat	ntation		,									

Name of water body			Dista	ince in	KM	Direction		
 Management of top soil,	. OB reied	ts/waste						
	Nos.	Area cover Ha		Con	trol measures	taken	Angle of slope	
Top soil dump								
OB dump								
Reject/waste dump								
Tailings pond								
Air Pollution Control wi	th details					I		
Source				Air p	oollution contr	ol measures taken		
Drilling and blasting								
Excavation								
Loading and unloading								
Transportation on haul road								
Ore/mineral stack yard								
Dump area								
Mine benches								
Water Pollution Control	with deta	ils of the tre	eatment	system	าร			
Source	Ou	antity of	Contro	l	Details of	Treated	Name of	
	wa dis KL	stewater charge in	measu (existii propos	res ng/	measures	wastewater discharged to(own land/outside land/surface water body or reused completely	discharge location	
Mine drainage water dur monsoon	ilig							
Mine drainage water dur other season								
Strata water of UG mine								
Surface runoff from vario	ous							
Beneficiation plant								
HEMM maintenance shop/work shop								
Township/colony/other domestic sources								

29.	Plantation Details of last five years									
	Year	Location	Area in Ha	No tre pla		Survival in %				
				P1						
30.	c. If applied - (i) (ii)	Clearance under the provision of Date of application to MoEF/SEIAA Quantity applied for Present status		on						
	(b) If obtained- (i) Date of clearance - (ii)Quantity approved - (iii) Increase of production from to TPA/ MTPA -									
31.	Status of Consent to Esta									
	(ii)	Date of application Quantity applied for Present status	- - -							
	(i) Date of clearance i)Quantity approved ii) Increase of production from to TPA/ MTPA	- -							
	/÷.	CTC abtained for ather mineral	معمدها والمسام	/f						
		 CTE obtained for other mineral No. Name of Mineral Handling fa 		etter No. and	data					
	3()	No. Name of Millerat Handting Ta	Citity	Letter No. and	uate					
32.	Status of Forest Clearance	ce (FC)/Temporary working permi	ssion (TWP)							
			(, , , ,							
	e. If applied									
		cation for FC/TWP -								
		Area applied for FC/TWP Present status	-							
	f. If obtaine	ed								
		Date of Forest clearance/TWP		-						
		Area for which FC/TWP has been o	btained -							
	(iii)	FC/TWP validity period								

PART D-2

APPLICATION FOR REGISTRATION AND GRANT OF LICENCE

(Rule 5 of Odisha Factories Rules, 1950 under Section 6 and 7 of the Factories Act, 1948)

"New License/ Renewal 1yr/ Renewal 5Yr/ Amendment of License/ Transfer of License" (Radio button to be provided)

- 2. Manufacturing process(es) carried on during the last twelve months or to be carried on in the next twelve months
- 3. Maximum number of workers employed during last twelve months or to be employed in the next twelve months
- 4. Total amount of Electrical Power (in Kilowatt) installed or proposed to be installed
- 5. Full name and residential address of the person who shall be the Manager of the factory
- 6. Full name and residential address of the Occupier [as per Section 2(n)] with-(Pull down menu)
 - (i) Proprietor
 - (ii) Partners
 - (iii) Directors
 - (iv) The Chief Administrative Head

Signature of Occupier
Signature of Manager

PART D-3 APPLICATION FOR REGISTRATION OF BOILERS (Section 7 of the Boilers Act, 1923)

- 1. Name of the Owner or Agent: (Auto fill option editable)
- 2. Address where the Boiler shall be used: (Auto fill option editable)
- 3. Description of the Boiler
 - (i) Boiler Maker / Manufacturer
 - (ii) Boiler Maker's Number
 - (iii) Type of Boiler
 - (iv) Evaporation Capacity / Maximum Continuous Rating
 - (v) Steam Parameters (Intended Working Pressure and Steam Temperature)
 - (vi) Heating Surface Area
- 4. Date of last Hydraulic Test and Pressure applied

PART F-2 COMPLETION CERTIFICATE (Building)

FORM - VI PART - I

_		KI - I		
From:				
(Name and address)				
TO THE VICE-CHAIRMAN, BHUBANESWAR DEVELOPMENT BHUBANESWAR.	AUTHORITY			
Sir,				
I hereby certify that the develobuilding on Plot No	opment, of erection, r	re-erection or for mate	erialalteration in respect of the	,
_,KhataNoVilla	ge/Mouza	of	 MunicipalCorporation/Mun ed by me and has been	C
ipality/NAC within the Develop	ment Area of	has been supervise	ed by me and has been	
completed on accord			dated The work naterials(type and grade) have	
been used strictly, inaccordance				
			essed in the course ofthe work	
The land is fit for construction				
use for which it has been erect	ed, re-erected or alte	ered, constructedand e	enlarged	
hereby also enclose the plan	of the building comple	eted in all aspects.		
			Signature of Empanelle Technical Perso	
			Name of the Technical Perso	n

LIST OF ENCLOSURE(S) REQUIRED FOR CLEARANCES

DOCUMENTS TO BE SUBMITTED ALONGWITH SIGNED COPY OF APPLICATION FOR CONSENT TO OPERATE UNDER WATER (PREVENTION & CONTROL OF POLLUTION) ACT, 1974 AND AIR (PREVENTION & CONTROL OF POLLUTION) ACT, 1981.

a) Industrial Projects

- Adequate fees prescribed for obtaining consent to operate, along with latest audited balance sheet.
- 2. Compliance to the conditions stipulated in consent to establish (CTE) issued by the Board for 1st time consent to operate case.
- In case of renewal of consent to operate (CTO), compliance status to the conditions stipulated in previous consent to operate order/ conditions of bank guarantee (if any) issued by the Board / directions if any issued for time bound compliance.
- 4. Copy of Environmental Clearance of Ministry of Environment, Forest & Climate Change (MOEF&CC)/State Environmental Impact Assessment Authority (SEIAA) (if applicable).
- 5. Latest layout map of the factory.
- 6. Copy of latest environmental statement.
- 7. Process flow chart and detailed manufacturing process

b) Mining Projects

- 1. Adequate fees prescribed for obtaining consent to operate.
- 2. Copy of Environmental Clearance of Ministry of Environment, Forest & Climate Change (MoEF& CC) / State Environmental Impact Assessment Authority (SEIAA) (if applicable).
- 3. Copy of Consent to Establish order.
- 4. In case of consideration of fresh consent to operate, compliance status of the conditions stipulated in consent to establish (CTE) issued by the Board.
- 5. In case of renewal of consent to operate (CTO), compliance status to the conditions stipulated in previous consent to operate order issued by the Board.
- 6. Copy of lease deed/renewal executed.
- 7. Copy of latest approved mining plan & mine closure plan.
- 8. Copy of Forest Clearance/Temporary Working Permission order.
- 9. Copy of last IBM return.
- 10. Copy of last Environmental Statement

PARTICULARS/ DOCUMENTS REQUIRED BY DIRECTORATE OF FACTORIES & BOILERS FOR REGISTRATION & GRANT OF LICENSE UNDER FACTORIES ACT. FOR NEW 1. Construction completion report from management as per approved plan. 2. Resolution of Director/partners nominating one to act as Occupier under section 2(n) of Factories Act. 3. Original copy of Stability Certificate. 4. . Safety Policy, if applicable (Non-Mandatory)(as per rule 12-AA) PARTICULARS/DOCUMENTS REQUIRED FOR REGISTRATION OF BOILERS.. 1. IBR Folder with relevant certificate & Drawings.

PARTICULARS/DOCUMENTS REQUIRED FOR BUILDING COMPLETION CERTIFICATE

1. Plan of the building completed in all aspects

(b)	For Schedule III,	the following	Schedule shall	be substituted.	namelv:
١,	\sim ,	i oi beileaate iii,	cite recomming	seriedate silatt	De Jabbereatea,	

" Schedule III

[Declaration of Self Certification to be filed along with Combined Application Form [See rule 3 (4)]
	S/o / D/o /w/o aged residing at who is the esignation) ofM/shereby give the following undertaking:
	Entry Level
1.	Our firm/Company is proposing to set up a project at, Village under Block ofDistrict to manufacture/ to provide services as mentioned below. i) ii) iii) iv) v)
2.	We certify that the particulars furnished in the Application Form/Combined Application Form are true, correct, and complete to the best of our knowledge and undertake to adhere to the declarations made there under. The firm/ company shall be made liable for penal actions proposed under rule of the Act, if the particulars furnished are found to be false/ incorrect or incomplete and our failure to adhere to the declarations made.
	Implementation Level
3.	The firm / company hereby undertake to abide by the conditions specified in each of the clearance and our failure to comply with the requirements /conditions of clearances shall result in withdrawal / cancellation of the clearances and further, will make us liable for legal action as specified under the respective Act/ Rules.
	Operation Level
4.	The firm / company hereby undertake to comply with all the provisions of applicable Act/ rules/ regulations to our industry.
5.	Any loss to personal or public property caused due to wrong certification by the firm/ company shall be liable to be borne by the firm / company.
	nce: te: Name & Signature of Proprietor/ Managing Partner/ Managing Director/ Authorised Signatory.";

Schedule IV Register of Application [See rule 5(2)]

Sl.	Name of	Name of the	Items of	Date of	Details of	Expected	Signature on
	the	promoter/	product	Receipt	Clearances	date of grant	behalf of the
	Industry &	detailed			applied for	of clearances	promoter
	Location	address					
1	2	3	4	5	6	7	8

Member Secretary of Nodal Agency For District/ State level Authority.

(c) For Schedule V, the following Schedule shall be substituted, namely:--

" Schedule V

Acknowledgement [See rule 2A (2) & rule 5(1-6)]

eceived the Project Assessment Application Form /Combined Application Form of M/s
pages for
btaining clearances for establishment of
lace: Pate:
Authorised representative of the Concerned Agency with Official seal.";

Schedule VI Time limits for disposal of Application [See rule 5(5)]

S. No.	Department	Disposal of Application	Time Limit (Working Days)
		DISCOMs	
1.	Energy	Time taken from request for connection to release of connection where infrastructure is available	15
2.		Time taken from request for connection to release of connection where infrastructure is not available	30
		Odisha State Pollution Control Board	
3.		Consent to Establish:	
a		'A' Category after obtaining environmental clearance	60
b		'B' Category after obtaining environmental clearance	45
С	Environment &	'C' Category	30
4.	Forests	Permission under Hazardous Waste (Handling & Management) Rules	30
5.		Consent to Operate	
a		'A' Category after obtaining environmental clearance	60
b		'B' Category after obtaining environmental clearance	45
С		'C' Category	30
		Directorate of Factories and Boilers	
6.		Approval of Factory Plan for Non-Hazardous factories	30
7.		Approval of Factory Plan for Hazardous factories	60
8.		Approval of Factory Plan for Major Accident Hazard (MAH) factories	60
9.	Labour & ESI	Registration and Licensing of Factories	60
10.		Renewal/Amendment/Transfer of factory license	30
11.		Issue of duplicate license	30

S. No.	Department	Disposal of Application	Time Limit (Working Days)
12.		Inspection of Boilers & issue of provisional orders to operate boilers	15
13.		Approval of repair order of Boilers	15
14.		Steam pipeline drawing approval	30
15.		Registration of Boilers	30
16.		Endorsement of Certificates of Boiler Operation Engineers, Boiler Attendants and Welders issued by other States	
17.		Revalidation of Welders' certificates	15
		Labour Commissioner	
18.		Registration under Odisha Shop and Commercial Establishment Act, 1956	15
19.		Renewal of Registration under Odisha Shop and Commercial Establishment Act, 1956	15
20.		Contract Labour(R & A)Act,1970 i)Registration (one time) ii)Licence iii)Renewal (annual)	15
21.		Industrial Employment Standing Order Act, 1946	45
		UDA/Municipalities	
22.		Building Plan Approval	60
	Housing & Urban	Issuance of Occupancy Certificate (Applicable to Bhubaneswar Development Authority and other Development	
23.	Development	Authorities & ULBs	30
24.		Trade License	15
25.		Water Connection Conversion of Land Use under master	45
26.		plan	60
	Finance	Commercial Taxes	
27.	Hance	Registration under VAT Act	3

S. No.	Department	Disposal of Application	Time Limit (Working Days)
28.		Registration under CST Act	3
29.		Registration for Profession Tax	3
30.		Sanction of incentives under IPR 2015	30
		IDCO	
		Decision on Land Allotment within IDCO Estates outside BMC Area	
31.		Allotment Letter after receipt of recommendation letter from Single Window Authority	
32.	la duatui a	Execution of Lease Agreement subject to compliance of T & C of allotment	15
33.	Industries	Issue of Possession Certificate	15
		Decision on Land Allotment within IDCO Estates within BMC Area	
34.		Allotment Letter after receipt of recommendation from HLCC	30
35.		Execution of Lease Agreement subject to compliance of T & C	15
36.		Issue of Possession Certificate	15
37.		Approval of EM-1	1
38.	MSME	Approval of EM-2	2
39.		Sanction of Interest Subsidy, Capital Investment Subsidy and VAT Reimbursement	30
	Home	Directorate of Fire	
40.		No Objection Certificate	30
	Revenue & Disaster Department	Conversion of land use in all other areas (except ULBs)	60
42.	Health & Family Welfare	License under Drug and Cosmetics Act	30

(e) For Schedule VII, the following Schedule shall be substituted, namely:--Schedule VII

Performa for Deemed Approval from the Nodal Agency [See rule 7 (3)]

The final orders in respect of following applications, as detailed below, submitted to the statutory authority through the Nodal Agency on date mentioned against each have not been received within the stipulated dates as at schedule IX of OIF Rules

The clearance(s) sought by the industrial units is deemed to be approved by the Nodal Agency on (date).

S. No.	Name of the Unit	Form No.	Type of Clearance	Designation of	Date of Submission	Date as
	the onit		Clearance		Subillission	per
				Statutory		stipulation
				Authority		in
						OIFA/Rules

Note: The deemed approval provided above shall stand withdrawn upon receipt of formal clearances/approvals from the concerned authority(ies).

Place:

Date:	
	Name and Designation of the
	Competent Authority
	along with Seal.";

(f) For Schedule VIII, the following Schedule shall be substituted, namely:-" Schedule VIII

Communication of Approval/Rejection of District Level Single Window Clearance Authority

[See rule 7(1)]

То
, ,
Sub: Approval / rejection of proposal
The proposal received vide serial No for manufacturing /rendering services, as indicated below, has been approved / rejected (reasons for rejection to be indicated) by the District Level Single Window Clearance Authority.
Reasons for rejection in case of rejected cases 1. 2. 3. 4. 5.
Place: Date:
Signature of the Competent Authority along with official seal Name Designation

(g) For Schedule IX, the following Schedule shall be substituted, namely:--

" Schedule IX

Communication of Approval/Rejection of State Level Single Window Clearance Authority/ High Level Clearance Authority [See rule 7(2)]

То	
,	
, ,	
Sub: Approval / rejection of proposal	
indicated below, has been approved / reje	for manufacturing /rendering services, as cted (reasons for rejection to be indicated) e Authority / High Level Clearance Authority.
Reasons for rejection, in the case of reject 1. 2. 3. 4. 5.	ed projects
Place: Date:	
	Signature of the Competent Authority along with official sea
	Name Designation "

(h) After Schedule IX, the following Schedules shall be inserted, namely:--

" Schedule IXA Memorandum of Appeal before the High Level Clearance Authority/ State Level Single Window Clearance Authority

1	Full name of the Appellant	:	
2	Address	:	
3	Combined Application Form ID No.	:	
4.	Date of receipt of communication of	:	
	decision of the Authority		
5	Subject matter in brief	:	
6	The grounds for appeal	:	

Schedule IXB Monthly Progress Report DLSWCA to SLSWCA/ SLSWCA to HLCA

[See rules 4A and 4B]

Name of the District:

S.	ID No.	Name of	Investme	Employme		Referred					
No.		the Applican t	nt (Rs. Lakhs)	nt (No.)	Project clearances					to SLSWCA/H LCA	
					OSPC B	Factori es & Boilers	DISCOM S	Water Resourc es/PHE D	Municipali ty/Develo pment Authority	Others -Pl specify	

A separate sheet is to be attached providing reasons for projects

- (i) deferred or rejected by the concerned authority;
- (ii) referred to the State Level Single Window Clearance Authority; and
- (iii) referred to High Level Clearance Authority.

Authorised representative of the Nodal Agency with Official seal.".

By order of the Governor.

Principal Secretary to Government.