INVESTOR GUIDE

Government has been taking many pro-active steps for improving the Ease of Doing Business in the State to attract investments to the State. Government has now further streamlined procedures for granting clearances by amending several Acts, Rules and executive orders, and stipulated timelines for disposal of applications for clearances. In this process, Government of Kerala has decided to bring more transparency in the inspection procedures by introducing a comprehensive inspection system in the State.

Government has implemented an Information Technology enabled platform for providing clearances required for starting, running and winding up an industry / Enterprise. The online integrated platform will enable investors to obtain clearances/approvals/ renewals (as the case may be) within 30 days from the date of submission of the completed applications along with requisite supporting documents.

In order to make ease of Government procedures and to ensure transparency and enable a conducive business environment, Government is continuously striving to strengthen its systems.

The online portal aims to eliminate the need to physically interact with regulatory authorities by providing for online filing, document submission and tracking of applications. It also allows payments to be made electronically to obtain timely clearances / approvals / renewals online-

A. Clearance Mechanism

Clearances for all new industrial units / enterprises or expansion of existing industrial units / enterprises will be dealt with at the State, District and Industrial Area level Boards respectively. The proposals for clearances for Micro and Small Enterprises will be dealt with at District Level, whereas for Medium, Large and Mega Projects the proposals for clearances will be processed at the State Level. However, for industries / enterprises in the various Industrial Parks of the State, will be processed by the respective Industrial Area Boards.

B. Coverage of Approvals, Clearances and Renewals

For starting and running an industry / enterprise different clearances may be required in the Pre-Enterprise stage and Pre-operation stage.

C. Application Forms

Every applicant applying for Clearance/ No objection Certificate/ License for an industry shall apply in the Common Application Form. If a specific clearance is not covered by the Common Application Form, the applicant shall file additional form/forms, as the case may be. The completed Common Application/ Additional Form shall be submitted/ uploaded along with relevant enclosures, certificates and fees online.

D. Procedure for filing applications

The applications will be accepted and transferred either physically and / or electronically to respective Competent Authorities as well as track & monitor status of the application. Under this system the following procedures shall be followed-

- i. The applicant shall register either through the online single window portal or submit the documents to the Kerala State Industries Development Corporation Ltd. (KSIDC); the nodal agency for single window clearance in the State.
- ii. In cases of online registration, applicant will be given a unique ID and password for future reference.
- iii. Once the user logs in, he/she may create a new project and proceed to Questionnaire and Common Application Form.
- iv. The user shall be directed to the application of the respective department upon selection of departments where the user is required to select the required service, which he/she wishes to apply for. The basic information entered in the CAF shall be pre-populated in the respective fields of the department's form.
- v. After submitting the application on the department's page, the user will be redirected to the CAF where the application ID will be populated and the user can proceed for payment through e- treasury/Payment Gateway.
- vi. After successful payment the user will be redirected to the single window portal. Acknowledgement number generated will be communicated to the user as well as the Department.
- vii. All competent authorities will be provided online access to the Portal through a secure user ID and password, to process the applications forwarded to them.
- viii. Upon receipt of application the competent authority shall scrutinize the application form and supporting documents submitted. The competent authority may ask for clarification through the online mechanism
- ix. The competent authority shall process the application and communicate the decision (approve/reject the request along with his comments) within the prescribed time limit.

- x. Once the request is approved by the concerned department, the applicant can take a download of the approval
- xi. Applicant will be given an option to file for all clearances at one/ multiple times.
- xii. Parallel Processing of clearances will be allowed to expedite closure of application process and the concerned departments shall issue clearances subject to obtaining other mandatory clearances.
- xiii. At each stage of the application, an email and SMS alerts will be sent to the applicant. The User dashboard shall display department-wise status of applications and shall be auto updated when status of an application is changed by the Department
- xiv. Every approval/ certificate will be given a unique Single Desk Approver ID which can be used for third party verification of approvals in public domain.
- xv. In case of physical submission of documents, the normal procedures in processing the document will be followed.

E. Procedure for issuance of Composite Licences

The State Board, District Board or Industrial Area Board as the case may be on receipt of composite application along with recommendations of the departments / agencies concerned (i.e., after all clearances having been issued by the concerned departments / agencies), shall issue a composite licence to the applicant in the form prescribed for establishing and running an enterprise in the State. The composite licence such issued by the respective Boards shall be binding on all authorities concerned and shall be valid for a period of five years from the date of its issue, provided if an enterprise is being established on a rented/leased premises the validity of the composite licence shall expire on the expiry of the lease/rental period or five years whichever is earlier. The composite licences such issued shall not be cancelled by the concerned authorities without the consent of the respective Boards.

All composite licences issued under this section shall be renewed for a period of five years at a time on submission of an application along with the prescribed fee, within fifteen days from the date of receipt of such application.

F. Procedure for issuance of Deemed Approval

The State Board, District Board or Industrial Area Boards shall issue the clearance, license, certificate or renewal thereof as the case may be within thirty working days from the date of receipt of the application by the concerned Board. If no clearance, licences, certificates or renewal thereof as the case may be is issued or the said application is not rejected within the said time limit, the clearance, licence, certificate or

renewal thereof as the case may be shall be deemed to have been issued after the expiry of said period of thirty days.

The decision shall be communicated in writing to the applicant informing about the deemed approval and its validity, with a copy to the Competent Authority/Department. The deemed approval shall be valid till the Approving Department / Competent Authority issues the regular clearance / approval and will automatically become void from the date of issuance of such regular clearance / approval.

G. Review and Monitoring

The progress of the Single Window Portal shall be reviewed and monitored in consonance with the Single Window Policy. Government notified Empowered Committee under the Chairmanship of Chief Secretary.

Government notified Investment Promotion Facilitation Cell under the Chairmanship of Managing Director, Kerala State Industrial Development Corporation Ltd. The Investment Promotion Facilitation Cell (IPFC) shall comprise officials from respective approving departments / agencies (Competent Authorities), empowered to act as single point contact for all investment related clearances. All officials nominated to the Cell shall have full powers of their respective Competent Authorities to the limited extent of carrying pre-scrutiny and according deemed approval on behalf of the Competent Authority, in case the concerned approving department does not provide clearance within their specified timeline.

The Cell shall submit monthly reports to the Honorable Chief Minister and the Chief Secretary on the performance. The Cell shall be solely responsible for giving all clearances in a time-bound manner to investors.

H. Central Inspection Agency and Inspection Procedure

IPFC shall also act as a Central Inspection Agency for undertaking compliance inspections of concerned departments / agencies.

All the concerned departments / agencies to notify a list of inspecting officers to ensure the effective implementation of the inspection mechanism in the respective areas. Enterprise s / Industries to be categorized as Low Risk, Medium Risk and High Risk depending upon the provisions as provided in their respective Acts and the concerning Rules.

An online inspection system may allocate Enterprises to the inspecting officers and vice versa, randomly. In cases of inspection of an Enterprise by an inspecting officer in the area other than his/her jurisdiction, the inspecting officer having administrative jurisdiction shall take up follow up action.

The online system may ensure that the same Enterprise is not allotted to the same inspector twice consecutively, in cases where there are more than one inspecting officers having the same jurisdiction.

The frequency of inspection may be fixed based on risk based classification as specified below-

- i. In cases of High Risk Industries / Enterprise(s) the inspections shall be conducted annually.
- ii. For Medium Risk Industries / Enterprise(s) the inspections shall be conducted only once in two years.
- iii. For Low Risk Industries / Enterprise (s)- the inspections shall be conducted only once in three years.

The Inspection Report may be uploaded in the online system by the concerned Inspecting Officers within 48 hours of the completion of the inspection. The Inspection Reports of at least the previous two years may be uploaded in the online system at all points of time.

In this regard, necessary notifications may be sent to the concerned officials of the Enterprise s / industries, so that he / she may view / download the inspection report. In cases of defects, the official will be required to take corrective action and upload compliance report within 15 days.

A single joint inspection under the various Department/Agencies may be tried and ensured in order to avoid multiple site visits and hassles for the concerned Enterprise / industry.

The concerned departments / agencies may also notify a detailed checklist of documents required for inspections. Also, the following inspection procedures may form the basis for all kinds of compliance based inspections being undertaken by the aforementioned departments / agencies from time to time; however, the departments / agencies may also notify their specific inspection procedures as required based on the mandated rules and regulations.

The authorities concerned shall have the right to conduct inspection of the enterprise periodically, but not exceeding one year at a time, and enquire whether the enterprise has violated any provisions of the Act or Rules and if any violation is noticed by the authorities concerned or the information given in the application for the grant of composite licence is found to be false, the authority concerned may recommend to the Board to cancel the composite licence for noncompliance of any conditions imposed on issue of such licences or violation of any provisions of Act or Rules, and on receipt of such recommendation, the Board shall cancel the composite licence and may impose a penalty on such enterprises after issue of a show cause notice and after considering any submission, if any, made by such enterprises.

I. Penalties

Any applicant who fails to comply with the conditions or undertaking given in the Portal to the Nodal Agency or other department or authorities shall be liable to conviction / punishment as per the extant legal provisions.

Further, designated official(s) of the concerned Competent Authority not complying with the defined timelines for providing clearances, without sufficient and reasonable cause, shall be liable for imposition of penalty as per their respective service rules. Provided that the designated officer(s) of the Competent Authority shall be given a reasonable opportunity of being heard before any penalty is imposed.

J. Grievance/ Appeal

It the clearance or license or certificate applied for before the District Board or Industrial Area Board has been refused or recommended with modification, the aggrieved person may, within thirty days from the date or receipt of such refusal or recommendation from the District Board or Industrial Area Board, file an appeal to the state board against such order, in the manner prescribed.

The State Board may, if it is considered necessary call for additional details and on production of such details and after giving an opportunity of being heard to the aggrieved person and the authority concerned, shall dispose of such appeal within a period of thirty days from the date of filing the appeal. The decision of the State Board on such appeal shall be final.

Any person aggrieved by the decision of the State Board may appeal to the Government within thirty days from the date of such decision by the State Board and the decision of the Government on such appeal shall be final.

K. Government Directions

The Government may from time to time issue to the State Board or a District Board or an Industrial Area Board or an Industrial Township Authority such general or special directions of policy as they may deem necessary or expedient for the purpose of carrying out the objects of this Act and the State Board or the District Board or the industrial area board, or the Industrial Township authority, as the case may be, shall be bound to follow and act upon such directions.

Approvals/ Clearances necessary in Pre-establishment and Pre-operations stages from various Departments and Agencies of Government of Kerala and their timelines.

Sl. No.	Department/Agencies	Service	Timeline
1	Department of Local	Issue of Building and Development	15 days
	Self Government	Permit	J
		Occupancy Certificate	15 days
		Issue of Dangerous and Offensive	7 days
		Trades and Factories Licence	,
2	Department of Health	Clearance from District Medical	30 days
		Officer	
		(Hospital, Clinic, Para- medical	
		Institution and Clinical laboratories	
		and other healthcare institution)	
3	Kerala Water	Water Connection	15 days in urban
	Authority		area and 30 days
			in rural area
4	Electrical Inspectorate	Electrical Scheme Approval	15 days
		Issue of Safety Certificate for	10 days
		Energizing the Connection	
5	Department of Labour	Registration under Shops and	Spot Approval
		Establishment Act	
		License to Contractor under	
		Contract Labour Act	
		Registration of Principal Employer	
		under Contract Labour Act	
		Registration under Building and	
		Other Construction Workers Act	
		Registration under Motor Transport Workers Act	
		Registration under Inter-State	
		Migrant Workmen (Re & Cs) Act	
		License to Contractors under Inter-	
		State Migrant Workmen (Re & Cs)	
		Act	
6	Food Safety and	Registration of Food Business 30 days	
	Standards Authority	0	<i>J</i> -
	of India	Licensing of Food Business	60 days
7	Kerala State	Energizing of electrical connection	30 days
	Electricity Board		

8	Registration Department	Property Registration	3 days
9	Revenue Department	Mutation process	7 days
10	Department of Town and Country Planning	Layout Approval	30 days
11	Factories and Boilers	Factory Plan Approval	90 days
		Issue of Factory Licence	60 days
12	Fire and Rescue Services	Fire Safety Clearance for Site – Initial Clearance	Buildings up to 10 metres height- 18 days
			10 – 16 metres height – 18 days
			16 – 24 metres height – 28 days
			24 – 45 metres height – 43 days
			Above 45 metres height – 38 days
		Certificate of Approval - Final Clearance	Buildings up to 10
		Clearance	metres height- 25 days
			10 – 16 metres height – 27 days
			16 - 24 metres
			height – 25 days
			Above 24 metres height – 45 days
13	Kerala State Pollution	Consent to Establish	120 days
	Control Board	Consent to Operate	120 days
14	State Environment Impact Assessment Authority	Environmental Clearance	105 days
15	Coastal Zone Management Authority	Coastal Regulatory Zone (CRZ) clearance	120 days
16	Department of Forest	Permission for cutting and transporting any specific trees from a notified area	20 days

		Permission for cutting, removal and disposal of specified trees standing on non-forest areas, owned, controlled or vested in Local Self Government Institutions	14 days
		License to establish sawmill and other wood based industrial units	90 days
17	Department of Mining and Geology	Quarrying Permit	90 days (granite building stone, laterite building stone, ordinary earth, ordinary clay) 180 days (all other applications)
18	Department of Legal	Packer/Importer Registration	60 days
	Metrology	Licence for Manufacturer/Dealer/Repairer	60 days

Common Application Form

Promoter Details

1.1 Name	First Name	Mide	lle Name	Last Name
	Auto fill	Auto fill		Auto fill
1.2 Gender	Auto fill			
1.2 Aadhaar	Auto fill			
Number				
1.3 PAN Number	Auto fill			
1.4	Current Address Permane			nent Address
Communication	Auto fill		Auto fill	
Address				
City	Auto fill		Auto fill	
District	Auto fill		Auto fill	
State	Auto fill		Auto fill	
Pin code	Auto fill		Auto fill	
Mobile Number	Auto fill			
Email ID	Auto fill			
1.4 Applicant	Option for uploading Photo of		applicant	
Photo				
1.5 DOB	Calender Input			

Project Details

1 Toject Details		
2.1 Type of Sector	Auto fill	Previously entered in
		Questionnaire
2.2 Size of Industry	Drop	Micro, Small, Medium, Large
	down	Enterprise.
2.3 Project Type	Auto Fill	Previously entered in
		Questionnaire
2.4 Proposed Fixed Capital Investment		
(in lakhs)		
Land Cost	Type In	Enter land cost
Building cost	Type In	Estimated building cost
Plant and Machinery Cost	Type In	Enter plant and machinery cost
Other Cost	Type In	Enter other costs if applicable
Total Cost	Auto	
	Sum	
2.5 Means of Finance		
Bank/Institutional Finance	Type In	
Equity Contribution	Type In	
FDI	Type In	

Other	Type In	
Government Grant	Type In	
2.6 Proposed Employment	J 1	
Direct Male	Auto Fill	Previously entered in
		Questionnaire
Indirect Male	Auto Fill	Previously entered in
		Questionnaire
Direct Female	Auto Fill	Previously entered in
		Questionnaire
Indirect Female	Auto Fill	Previously entered in
		Questionnaire
Total Employment	Auto	
1 3	Sum	
2.7 Total Power Required per day in	Auto Fill	Previously entered in
KW		Questionnaire
2.8 Total Water required per day in KL	Auto Fill	Previously entered in
		Questionnaire
2.9 Expected annual effluent quantity	Type In	
2.10 Expected annual solid waste	Type In	
quantity	7 1	
2.11 Product Name	Type In	Table format in case production
		involves multiple products
2.12 Raw materials required	Type In	Table format in case production
		involves multiple raw materials
2.13 Estimated installed capacity	Type in	
2.14 Do you require land in industrial	Auto Fill	Previously entered in
area		Questionnaire
2.15 Total Proposed Project Area	Auto Fill	Previously entered in
		Questionnaire
2.16 Intended Location for Enterprise	Auto Fill	Previously entered in
(District)		Questionnaire
If yes, select the industrial park in	Auto Fill	
which you intend to establish your		
enterprise		
Do you require land for starting up	Auto Fill	
enterprise in Industrial Parks		
If yes, Extend of Land Required for	Auto Fill	
Starting up enterprise in Industrial		
Parks	A T'11	
Do you require built up area for	Auto Fill	
starting up enterprise in Industrial Parks		
	Auto E:11	
If yes, specify the built up area	Auto Fill	

		·
required for starting up enterprise in Industrial Parks		
2.17 Location details for Enterprise	Auto Fill	Previously entered in
=	Autorin	Questionnaire
establishing in own land	A (T:11	~
Nature of possession of premises	Auto Fill	Previously entered in
		Questionnaire
Extend of land	Auto Fill	Previously entered in
		Questionnaire
Type of Land	Auto Fill	Previously entered in
		Questionnaire
Survey Number	Auto Fill	Previously entered in
-		Questionnaire.
		Possession certificate and land
		tax receipt attached.
Taluk	Auto Fill	Previously entered in
		Questionnaire
Village	Auto Fill	Previously entered in
		Questionnaire
Corporation/Municipality/Gram	Auto Fill	Previously entered in
Panchayat		Questionnaire
Pin code	Auto Fill	Previously entered in
		Questionnaire
2.18 Total expected annual turnover in	Auto Fill	Previously entered in
Cr		Questionnaire
2.19 Expected start date of Project	Calendar	Select from the calendar
Construction	Input	provided
2.20 Expected start date of trial	Calendar	Select from the calendar
production	Input	provided
2.21 Expected start date of Operation	Calendar	Select from the calendar
	Input	provided

Enterprise Details

3.1 Entity Name	Туре	Auto fill in case registration
	in/Auto fill	done by existing Enterprise
3.2 Entity Type	Auto fill	Previously entered in
		Questionnaire
3.3 Promoter/MD Name	Auto fill	Previously entered in
		Questionnaire
3.4 Designation	Туре	Auto fill in case registration
	in/Auto fill	done by existing Enterprise
3.5 Number of	Type in	Table format
Directors/Promoters/MDs/CEO		

3.6 PAN number	Typein/Auto	Auto fill in case registration
	fill	done by existing Enterprise
3.7 TIN number	Type in	
3.8 VAT number	Type in	
3.9 CST number	Type in	
3.10 Central Excise Registration number	Type in	
3.11 IEC No.(Importer Exporter Code Number)	Type in	
3.12 GSTIN registration number	Type in	
3.13 Communication address of registered office	Type in/Autofill	Auto fill in case registration done by existing Enterprise
3.14 Communication address of head quarters	Type in/Autofill	Auto fill in case registration done by existing Enterprise
3.15 Land Phone number	Type in/Autofill	Auto fill in case registration done by existing Enterprise
3.16 Fax	Typein	
3.17 MoA/Partnership Deed	Attachment	Attach Deed/MoA
3.18 ROC number	Type in	
3.19 ROC Date	Calender Input	
3.20 Certificate of Registration	Attachment	Attach certificate
3.21 Official Website URL	Type in	
3.22 Total number of Bank Accounts	Drop down	Option to be provided to enter
maintained by the applicant for conducting business		bank details in table format which include following parameters Account number, Type of account, Name of Bank, IFSC code, Branch and address of the bank, PIN Code , State

Building Permit

	Building Permit					
SL	Information/Parameter	Input Type	Remarks			
No						
1	Name in Capital Letters	Auto fill	Auto populated from data			
	_		entered in CAF and portal			

	Building Pe	ermit	t	
SL	Information/Parameter	Input Type	Remarks	
No				
2	Address			
	Permanent	Auto fill	Auto populated from data	
			entered in CAF and portal	
	To which communication are to be sent	Auto fill	Auto populated from data entered in CAF and portal	
3	Nature of development/construction	Drop down	(i) Division of plot (ii) New construction (iii) Reconstruction (iv) Alteration (v) Addition / Extension (vi) Digging of well (vii) Change in occupancy (viii) Erection of Telecommunication tower / other structure (ix)	
4	Details of plot		Demolition	
4	Survey Number	Auto fill	Auto populated from data	
	Survey Number	Autom	entered in CAF and portal	
	Extent	Auto fill	Auto populated from data	
			entered in CAF and portal	
	Nature of ownership	Type in	Attach Proof	
	Number and date of deed / document	Type in		
	Registrar's Office	Type in		
	Sub Division	Type in		
	Ward Number	Type in		
	No: of the nearest building	Type in		
	Revenue Village	Auto fill	Auto populated from data entered in CAF and portal	
	Taluk	Auto fill	Auto populated from data entered in CAF and portal	
	District	Auto fill	Auto populated from data entered in CAF and portal	
5	Occupancy	Drop down	Residential Group A1, educational etc	
6	Whether Government or Quasi Government.	Yes/No		
7	Plinth area of the proposed building	Type in	Option for entering details floor wise	

	Building Pe	ermit	
SL	Information/Parameter	Input Type	Remarks
No			
8	Maximum height of building in metres	Auto fill	Auto populated from data
			entered in CAF and portal
9	If the application is for regularisation		
	Whether completed or not	Type in	
	If not completed, the stage of	Type in	
	construction		
10	Details of Permit / Approved Plan	Type in	
	already obtained		
11	Name and address of developer		
12	Site Plan	Attachment	Attach Site Plan
13	Building Plan	Attachment	Attach Building plan
14	Certificate and Undertaking of plan	Attachment	Attach certificate and
	from eligible certifier		Undertaking
15	Self-declaration	Attachment	Attach Self-declaration
16	Details of fee paid		Option for fees payment to
			be done online
	Amount (in Rupees)	Type in	
	Number and date of receipt	Type in	

Factories and Boilers

	Factories and	Boilers	
Sl	Information/Parameter	Input Type	Remarks
No			
1	Application for	Drop	a) Constructing of a new
		Down	building
			b) Extending an existing
			building
			c) Taking into use any
			building as a
			factory
2	Applicant's name	Auto fill	Auto populated from data entered in CAF and portal
	Residential address	Auto fill	
3	Full name and postal address of the		
	factory		
	Name of Factory	Auto fill	Auto populated from data
	Address of Factory	Auto fill	entered in CAF and portal

	Factories and	Boilers	
S1 No	Information/Parameter	Input Type	Remarks
	Town or village	Auto fill	
	District	Auto fill	
	Pin Code	Auto fill	
4	Please indicate also following details		
	Nearest Police Station & distance	Type in	
	Nearest Railway Station	Type in	
	Nearest Public Hospital	Type in	
5	Whether already registered as factory	Yes/No	
	If yes,		
	Registration No.	Type in	
	Licence No.	Type in	
	Date of renewal of licence	Type in	
	Does it fall in hazardous category under	Yes/No	Link to view the list to be
	Section 2(cb)		provided
	If so, has site been approved U/s 41A?	Yes/No	
	Is so, date of approval	Type in	
6	Particulars of plant to be installed	Attachment	To be enclosed only if the
			site has not been
			appraised in terms of
	 F 1		Section 41A.
7	Enclosures	A 1	
	Flow chart of the manufacturing process	Attachment	
	Brief description of the process in its	Attachment	
	various stages.	A 1	777 1 1 1 1
	Plan, in triplicate, drawn to scale	Attachment	The plans shall also
	Showing		clearly indicate the
	1. The site of the factory and immediate		position of the plant and
	surroundings, including adjacent		machinery, aisles and
	buildings and other structures, roads,		passageways.
	drains etc.		
	2. The plan, elevation and necessary cross sections of the various		
	buildingsindicating all relevant details relating tonatural lighting, ventilation		
	and meansof escape in case of fire.		
	and meanson escape in case of the.		

Fire and Rescue

Permanent Address with PIN Code Communication Address with PIN Code Contact No(Mobile) Auto fill Email Id Auto fill Contact No(Landline) Auto fill Auto fill Name of the Institution Auto fill Name of the Institution Auto fill Name of the Institution Auto fill Auto fill Auto fill Auto fill Name of the Institution Auto fill Auto fill Auto fill Auto fill Auto fill District Auto fill Auto fill Auto fill Auto fill District Auto fill Auto fill Auto fill Auto fill District Auto fill Panchayath Type in Auto fill Auto	S1 No	Information/Parameter	Input Type	Remarks
Permanent Address with PIN Code Communication Address with PIN Code Contact No(Mobile) Contact No(Mobile) Email Id Auto fill Contact No(Landline) Name of the Institution Name of the Institution Village Taluk Auto fill Corporation/ Municipality/ Grama Panchayath Nearby Permanent Landmark Nearby Permanent Landmark Nearby Permanent Landmark Total Plinth Area (in sq m)**(Including basement Floors) Total Floor Area (in sq m)**(Including basement Floors) No. of Floors (Including basement Floors) No. of Floors (Including basement Floors) Total Plinth Area (in sq m)**(Including basement Floors) No. of Floors (Including basement Floors) Total Plinth Area (in sq m)**(Including basement Floors) Total Plinth Area (in sq m)**(Including basement Floors) Total Floor Area (in sq m)**(Including basement Floors) No. of Floors (Including basement Floors) Total Floor Area (in sq m)**(Including basement Floors) Total Floor Area (in sq m)**(Including basement Floors) No. of Floors (Including basement Floors) Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basement Floors) Floorsy Total Floor Area (in sq m)**(Including basem	1	Applicant Details		
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Code Contact No(Mobile) Auto fill		Permanent Address with PIN Code	Auto fill	entered in CAF and portal
Contact No(Mobile) Auto fill		Communication Address with PIN	Auto fill	_
Email Id Auto fill Contact No(Landline) Auto fill Name of the Institution Auto fill Name of the Institution Auto fill Site Details Survey No. Auto fill Village Auto fill Taluk Auto fill Auto populated from data entered in CAF and portal Panchayath Auto fill Corporation/ Municipality/ Grama Panchayath Nearby Permanent Landmark Type in Building Details- Details of the Proposed Building Height (in meters) as per KMBR / KPBR Auto fill Total Plinth Area (in sq m)**(Including basement Floors) No. of Floors (Including basement Floors) Total Floor Area (in sq m) ** (Including basement Floors) Building Details- Details of the Existing and Proposed Building Height (in meters) as per KMBR / KPBR Auto fill Total Plinth Area (in sq m)**(Including basement Floors) No. of Floors (Including basement Floors) No. of Floors (Including basement Floors) Total Plinth Area (in sq m)**(Including basement Floors) No. of Floors (Including basement Floors) Floors (Including basement Floors) Total Floor Area (in sq m) ** (Including basement Floors) Floorswise area details of the Existing and Proposed Building Floor No Type in Floor Option to attach table		Code		
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and Proposed Building Floor No Type in		*		Option to attach table
Floor No Type in		· ·		•
			Type in	
FIII(II) AFea(III 54 III)		Plinth Area(in Sq m)	<u> </u>	

	Fire and Re	scue	
S1	Information/Parameter	Input Type	Remarks
No			
	Existing, if any.	Type in	
	Proposed	Type in	
	Total	Type in	
	Floor Area(in Sq m)		
	Existing, if any	Type in	
	Proposed	Type in	
	Total	Type in	
4	Fee/Chalan Amount Calculation		
	Total Fee* = Total Plinth Area (m2) x	Auto	
	Rate/sqm	calculate	
5	Payment Details		
	Chalan No.	Type in	
	Date of payment (DD/MM/YYYY)	Type in	
	Name of Treasury	Type in	
	Paid Amount(in Rs)	Type in	
6	Technical Section		
	Clearance from Electric Lines		
	Low & Medium Voltage Line		
	Vertical Clearance (in mtr)	Type in	
	Horizontal Clearance (in mtr)	Type in	
	High Voltage Line		
	Total Line Capacity(in kV)	Type in	
	Vertical Clearance(in mtr):	Type in	
	Horizontal Clearance (in mtr):	Type in	
	Access		
	Minimum width of access road (in mtr)	Type in	
	Whether the Location plan of the		
	proposed building mentions the		
	following details		
	Details of approach road	Type in	
	Visible land mark on either sides and	Type in	
	opposite to the plot		
	The width of the Approach Road at its	Type in	
	narrowest portion and the distance from		
	the narrowest portion to the building		
	Miscellaneous		

	Fire and Re	scue	
S1	Information/Parameter	Input Type	Remarks
No	Are there any adjacent Building/ Land of Nuclear Installation/ Nuclear Waste Dumping Site which may pose threat in respect of Fire Safety to the Proposed	Type in	
	Building? If above answer is Yes, Whether the	Type in	
	Location plan of the proposed building show the required details.	туретт	
	Structural Details		
	Staircase Total No: of staircases in the building	Type in	
	No: of main staircases in the building	Type in	
	No of Fire escape staircases in the building	Type in	
	Whether all staircases are continuous from ground floor to the terrace level?	Type in	
	Whether all staircases are constructed of non combustible materials	Type in	
	Whether any living Space, Store or other Fire Risk area is directly opened to staircases (Flights and Midlanding)?	Type in	
	Whether any electrical shaft/ AC ducts/gas pipes etc is passing through or opening at staircase(Flights and Midlanding)?	Type in	
	Whether any staircase is constructed around a lift shaft?	Type in	
	Whether any staircase is constructed with hollow combustible material?	Type in	
	Whether any lift opens into any staircase(Flights and Midlanding)?	Type in	
	Whether the treads of the staircases are constructed and maintained in a manner to prevent slipping?	Type in	
	Whether any staircase is of completely enclosed type?	Type in	
	If answer to above question(12) is Yes, Whether the completely enclosed type staircase is a pressurized staircase?	Type in	

	Fire and Re	escue	
Sl	Information/Parameter	Input Type	Remarks
No			
	Whether external stair/fire-escape stair	Type in	
	is separate, removed and away from the		
	internal stair?		
	Whether the Fire escape staircases are	Type in	
	directly connected to the ground as well		
	as to the public/common areas of all		
	floors?	T	
	How many sides of the Fire	Type in	
	Escape/External stair cases have		
	abutting with external wall?	Type in	
	Whether any spiral Stairway is provided in the Building as Fire Escape Stairway?	Type in	
	If answer is Yes, diameter of the spiral	Type in	
	stair.	Type in	
	Staircase Specifications		
	Main Staircase		
	Width of staircase	Type in	
	Width of tread	Type in	
	Height of riser	Type in	
	Height of hand rails	Type in	
	Fire Escape staircase	J 1	
	Width of staircase	Type in	
	Width of tread	Type in	
	Height of riser	Type in	
	Height of hand rails	Type in	
	No of steps per Flight	Type in	
	Exit requirements		
	Number of exit doors of the building	Type in	
	Whether minimum 2 exits are provided	Type in	
	for every floor / Section, including		
	basement used for Industrial purpose or		
	uses incidental thereto		
	Whether all means of exits towards	Type in	
	staircases/Exit doors are adequately		
	and naturally ventilated?		
	Whether signages are installed to guide	Type in	
	the occupants to reach all means of		
	exits?		

	Fire and Re	scue	
S1	Information/Parameter	Input Type	Remarks
No			
	Whether all signs posted to guide the	Type in	
	occupants are illuminated (24 X 7) with		
	an alternate source of Power supply or		
	made in such glowing/luminous		
	material?		
	Travel Distance		
	What is the maximum travel distance to	Type in	
	an emergency exit?		
	Emergency and Escape Lighting		
	Whether adequate illumination with	Type in	
	alternate power supply is provided for		
	safe movement of persons towards and		
	through the exits?		
	Whether adequate illumination with	Type in	
	alternate power supply is provided for		
	locating fire alarm call points and fire		
	fighting equipments?		
	Whether emergency lighting is	Type in	
	independently connected and can be		
	operated by one switch on the ground		
	floor which is easily accessible to Fire		
	Fighters?		
	Basements		
	Whether the building is provided with	Type in	
	basement floor		
	If answer to above question is Yes, How	Type in	
	many number of basement floors are		
	proposed in the building?		
	Number of exits provided to basements	Type in	
	If no: of basement floor is more than 1,	Type in	
	Whether each basement has total		
	ventilation not less than 2.5 % of the		
	floor area evenly distributed around the		
	perimeter of the basement?		
	If no: of basement floor is more than 1,	Type in	
	Whether Mechanical Smoke Extractors		
	are provided in case of multilevel		
	basement with alternate source of		
	power supply?		

	Fire and Re	scue	
S1 No	Information/Parameter	Input Type	Remarks
	Whether any part of building lower than the ground has direct accessibility from outside?	Type in	
	Service Ducts and shafts		
	Whether all Internal Service Ducts and Shafts are properly enclosed by fire resistant masonry walls and doors?	Type in	
	Whether all Internal Service Ducts/Shafts are properly sealed and Fire Stopped at all Floor Levels?	Type in	
	Whether all Internal Service Ducts and Shafts have a vent opening at the top with area between 1/4th and ½ of the area of the shaft?	Type in	
	Compartmentation of Large Areas		
	Whether compartmentation* of large area is implemented for preventing fire and smoke entering from one area to another?	Type in	
	Static Water Storage Tank (Only for buildings where Wet Riser system is required)		
	Whether alternative water supply/replenishment at a rate of 1000 LPM for UG Tank provided?	Type in	
	No: of manholes provided for inspection, repair and suction hose insertion	Type in	
	Provisions Exclusively for Industrial Buildings		
	Whether there is any Storage, use and handling of Gasoline, fuel oil and other flammable liquids.	Type in	
	If yes, clearance as per Petroleum Act & Rules is obtained	Type in	
	Whether the building is having Boiler room or a heating plant	Type in	
	If yes, whether it is separated from the rest of the building	Type in	

	Fire and Re	scue	
S1	Information/Parameter	Input Type	Remarks
No			
	Whether all the areas inside the building	Type in	
	are open to the atmosphere or with		
	enough ventilation facilities		
	If the answer to the above question is	Type in	
	"N", whether proper venting facilities		
	are provided for all the areas of the		
	building.		
	Whether the floor area is divided in to	Type in	
	rooms		
	If yes, whether two exits each is	Type in	
	provided for every such rooms		
	Portable fire fighting Equipment/Fixed	Type in	
	Installations		
	Minimum Requirement for fire fighting		
	installations (Built up area up to 50M2)		
	Whether fire safety installations	Type in	
	proposed/installed conform to relevant		
	Indian Standards?		
	Whether Portable fire Extinguisher-BIS-	Type in	
	2190 installed?		
	Whether First Aid Hose reel-3844/1989	Type in	
	installed?		
	Whether Automatic Sprinkler system-	Type in	
	BIS-15105 is installed in entire building?		
	What is the capacity of Terrace tank? (in	Type in	
	ltr)		
	What is the Terrace Pump capacity?	Type in	
	Whether Fire Brigade Inlet is installed in	Type in	
	the building?		
	Minimum Requirement for fire fighting		
	installations (Built up area more than 50		
	M2 and up to 150M2)	T	
	Whether fire safety installations	Type in	
	proposed/installed conform to relevant		
	Indian Standards?	T	
	Whether Portable fire Extinguisher-BIS-	Type in	
	2190 installed?	Transia	
	Whether First Aid Hose reel-3844/1989 installed?	Type in	
	installed?		

	Fire and Re	scue	
Sl	Information/Parameter	Input Type	Remarks
No			
	Whether Automatic Sprinkler system-	Type in	
	BIS-15105 is installed in entire building?		
	Whether Automatic Detection and	Type in	
	Alarm System - BIS 2189/1989 &		
	2175/1988 is installed?		
	What is the capacity of Terrace tank? (in	Type in	
	ltr)		
	What is the Terrace Pump capacity?	Type in	
	Whether Fire Brigade Inlet is installed in	Type in	
	the building?		
	Minimum Requirement for fire fighting		
	installations (Built up area more than		
	150 M2 and up to 300M2)		
	Whether fire safety installations	Type in	
	proposed/installed conform to relevant		
	Indian Standards?		
	Whether Portable fire Extinguisher-BIS-	Type in	
	2190 installed?		
	Whether First Aid Hose reel-3844/1989	Type in	
	installed?		
	Whether Wet Riser is installed?	Type in	
	Whether Automatic Sprinkler system-	Type in	
	BIS-15105 is installed in entire building?		
	Whether Automatic Detection and	Type in	
	Alarm System - BIS 2189/1989 &		
	2175/1988 is installed?		
	What is the capacity of Under Ground	Type in	
	Static Storage Tank? (in ltr)		
	What is the capacity of Terrace tank? (in	Type in	
	ltr)		
	What is the Terrace Pump capacity?	Type in	
	Whether Jockey Pump of capacity 180	Type in	
	LPM is installed?		
	Whether One Electric Pump of capacity	Type in	
	1620 LPM is installed?		
	Whether one Stand-by Pump (Diesel or	Type in	
	'Electrical with DG Backup') of capacity		
	1620 LPM is installed?		

	Fire and Re	scue	
S1	Information/Parameter	Input Type	Remarks
No			
	Whether Fire Brigade Inlet is installed in	Type in	
	the building?		
	Minimum Requirement for fire fighting		
	installations (Built up area more than		
	300 M2 and up to 500M2)		
	Whether fire safety installations	Type in	
	proposed/installed conform to relevant		
	Indian Standards?		
	Whether Portable fire Extinguisher-BIS-	Type in	
	2190 installed?		
	Whether First Aid Hose reel-3844/1989	Type in	
	installed?		
	Whether Wet Riser is installed?	Type in	
	Whether Yard Hydrant is installed?	Type in	
	Whether Automatic Sprinkler system-	Type in	
	BIS-15105 is installed in entire building?		
	Whether Automatic Detection and	Type in	
	Alarm System - BIS 2189/1989 &		
	2175/1988 is installed?		
	Whether Manually Operated electric	Type in	
	Fire alarm system – BIS-2189 installed?		
	What is the capacity of Under Ground	Type in	
	Static Storage Tank? (in ltr)		
	What is the capacity of Terrace tank? (in	Type in	
	ltr)		
	What is the Terrace Pump capacity?	Type in	
	Whether Jockey Pump of capacity 180	Type in	
	LPM is installed?		
	Whether One Electric Pump of capacity	Type in	
	1620 LPM is installed?		
	Whether one Stand-by Pump (Diesel or	Type in	
	'Electrical with DG Backup') of capacity		
	1620 LPM is installed?		
	Whether Fire Brigade Inlet is installed in	Type in	
	the building?		
	Minimum Requirement for fire fighting		
	installations (Built up area more than		
	500 M2)		

	Fire and Re	escue	
S1 No	Information/Parameter	Input Type	Remarks
	Whether fire safety installations proposed/installed conform to relevant Indian Standards?	Type in	
	Whether Portable fire Extinguisher-BIS- 2190 installed?	Type in	
	Whether First Aid Hose reel-3844/1989 installed?	Type in	
	Whether Wet Riser is installed?	Type in	
	Whether Yard Hydrant is installed?	Type in	
	Whether Automatic Sprinkler system-BIS-15105 is installed in entire building?	Type in	
	Whether Automatic Detection and Alarm System - BIS 2189/1989 & 2175/1988 is installed?	Type in	
	Whether Manually Operated electric Fire alarm system – BIS-2189 installed?	Type in	
	What is the capacity of Under Ground Static Storage Tank? (in ltr)	Type in	
	What is the capacity of Terrace tank? (in ltr)	Type in	
	What is the Terrace Pump capacity?	Type in	
	Whether Jockey Pump of capacity 180 LPM is installed?	Type in	
	Whether One Electric Pump of capacity 2280 LPM is installed?	Type in	
	Whether one Stand-by Pump (Diesel or 'Electrical with DG Backup') of capacity 2280 LPM is installed?	Type in	
	Whether Fire Brigade Inlet is installed in the building?	Type in	
	Automatic High Velocity Water Spray Emulsifying System		
	Whether indoor oil-cooled transformers present in the building?	Type in	
	If answer to above question is Y, Whether Automatic High Velocity Water Spray Emulsifying System is provided in accordance with IS	Type in	
	3034:1993?		

	Fire and Re	scue	
Sl	Information/Parameter	Input Type	Remarks
No			
	Fixed Foam Installation		
	Whether oil storage area of boilersare	Type in	
	present in the basement?		
	If answer to above question is Y,	Type in	
	Whether Fixed foam Installation system		
	is provided?		
	Whether cable tunnels and confined	Type in	
	areas are present in the building?		
	If answer to above question is Y,	Type in	
	Whether Fixed Foam Installation system		
	is provided or not?		
	Carbon Dioxide Fire Extinguishing		
	System		
	Whether there is an area in building	Type in	
	where water or foam cannot be used, or		
	areas of special fire risk/essential		
	applications?		
	If answer to above question is Y,	Type in	
	Whether Fixed CO2 system provided or		
	not in accordance with IS 6382:1994?		
	Marking of equipment		
	Whether all the metal fittings of	Type in	
	Sprinkler system, if any, and all the fire		
	extinguishers are having BIS Marking?		
	Fire Station/Cabinet		
	No of Fire Station/Cabinet provided in the building	Type in	
	Whether all Fire Stations/ Cabinets are	Type in	
	clearly marked 'FIRE' with luminous		
	signs powered by UPS?		
7	Enclosure		
	Approved Civil plan	Attachment	Approved by LSGD
	A £f; 1:	A tto along and	secretary and Engineer
	Affidavit	Attachment	
	Fire system plan	Attachment	

Pollution Control Board

S1 No	Information/Parameter	Input Type	Remarks
1	General Information of		
	Industry/Enterprise		
	Postal address	Auto fill	Auto populated from data
	PIN	Auto fill	entered in CAF and portal
	Telephone	Auto fill	
	Fax	Type in	
	e-mail	Auto fill	Auto populated from data
	website	Auto fill	entered in CAF and portal
	Built up area (ownership & Area in	Auto fill	
	hectare)		
	Free area (ownership & Area in hectare)	Auto fill	
	Survey no.	Auto fill	
	Village	Auto fill	
	Taluk	Auto fill	
2	If on lease		
	Address of lessor	Type in	
	Ward No & Name	Type in	
	Panchayat/Municipality/Corporation	Type in	
	District	Type in	
3	Management	Auto fill	Auto populated from data
4	Scale	Auto fill	entered in CAF and portal
5	Category	Auto fill	_
6	Particulars of last clearance obtained		
	Consent from Water Act		
	Grant/Refusal	Type in	
	Number	Type in	
	Date	Type in	
	Validity	Type in	
	Consent from Air Act		
	Grant/Refusal	Type in	
	Number	Type in	
	Date	Type in	
	Validity	Type in	
	Authorisation under HW Rules	· •	
	Grant/Refusal	Type in	
	Number	Type in	
	Date	Type in	
	Validity	Type in	
	Registration under Plastic Rules	7.	

	Kerala State Pollution	Control Boar	'd
S1	Information/Parameter	Input Type	Remarks
No		- , -	
	Grant/Refusal	Type in	
	Number	Type in	
	Date	Type in	
	Validity	Type in	
7	Date of Commissioning	Auto fill	
8	Nearest building/water body within		
	100 m (250 m from stone crusher)		
	From factory building		
	Ownership	Type in	
	Use	Type in	
	Distance in meter	Type in	
	From Effluent Treatment Plant		
	Ownership	Type in	
	Use	Type in	
	Distance in meter	Type in	
	Dug well/ tube well/ pond		
	Ownership	Type in	
	Use	Type in	
	Distance in meter	Type in	
	Stream/river/lake/backwater/sea		
	Ownership	Type in	
	Use	Type in	
	Distance in meter	Type in	
9	Raw materials (including fuels &		
	lubricants) and products		
	Raw material	Auto fill	Auto populated from data
	Unit	Auto fill	entered in CAF and portal
	Quantity per day	Auto fill	
	Product	Auto fill	
	Unit	Auto fill	
	Quantity per day	Auto fill	
10	In case if manufacture of plastic carry		
	bag/ container (plastic Manufacture and		
	Useage Rules)		
	Carry bag virgin		
	Quantity	Type in	
	Minimum Size	Type in	
	Status of compliance with rule 5 6 7 and	Type in	
	8		

	Kerala State Pollution	Control Boar	d
S1	Information/Parameter	Input Type	Remarks
No			
	Carry bag recycled		
	Quantity	Type in	
	Minimum Size	Type in	
	Status of compliance with rule 5 6 7 and	Type in	
	8		
	Containers virgin		
	Quantity	Type in	
	Minimum Size	Type in	
	Status of compliance with rule 5 6 7 and	Type in	
	8		
	Total Manpower	Auto fill	
	Working season (fromto)	Type in	
	No. of Working days per year	Type in	
	Number of staff quarters within the	Type in	
	premises		
	Number of residents	Type in	
	Details on:	Type in	
	Gross fixed capital investment (in	Auto fill	
	lakhs)*	- TO -	
	Amount	Type in	
	Mode of Payment	Type in	
11	Period	Type in	
11	WATER WASTE MANAGEMENT		
	Water consumption details		
	(consumption I/d required for each)	Transin	
	Cooling (non-contact)	Type in	
	Cooling (contact), humidification Boiler feed	Type in	
	Domestic (incl sanitation and canteen)	Type in	
	Processing	Type in	
	Frocessing	Type in	
		Type in	
	Irrigation (including gardening)	Type in	
	Others (specify)	Type in	
	Sources of water with quantity	Auto fill	
	Effluent treatment datails	Attachment	
	Effluent quantity and quality	T	
	Outlet Number	Type in	
	Quantity m3/d	Auto fill	
	Parameter	Type in	

	Kerala State Pollution	Control Board	
S1	Information/Parameter	Input Type	Remarks
No			
	Unit	Type in	
	Concentration	Type in	
	Receipient Body	Type in	
	Recycle/ Reuse of treated waste water		
	Quantity, I/d	Type in	
	Use	Type in	
	Water Budget (diff between water	Type in	
	consumption and effluent generated)		
	Details of rain water harvesting	Type in	
12	AIR POLLUTION MANAGEMENT		
	Fuel consumption		
	Coal	Type in	
	LSHS	Type in	
	Furnance oil	Type in	
	Diesel	Type in	
	Others (specify)	Type in	
	Fugitive emission		
	Sources	Type in	
	Control measures	Type in	
	Stack details		
	Stack No.	Type in	
	Material of Construction	Type in	
	Height (in m)	Type in	
	Diameter (in cm)	Type in	
	Equipment	Type in	
	Capacity	Type in	
	Туре	Type in	
	Quantity (tpd or kld)	Type in	
	Emission details		
	Stack No.	Type in	
	Design flow Nm3/h	Type in	
	PM	Type in	
	SO2	Type in	
	NOX	Type in	
	СО	Type in	
	Others	Type in	
	Emission control & monitoring		
	Stack No	Type in	

	Kerala State Pollution	Control Board	d
S1	Information/Parameter	Input Type	Remarks
No		-	
	Port Hole (Y/N)	Select	
	Platform (Y/N)	Select	
	Ladder (Y/N)	Select	
	Continuous (Y/N)	Select	
	Periodic (Y/N)	Select	
	Source	Type in	
	Control Measures	Type in	
	Ambient air quality (appplicable for		
	large scale red category units only)		
	Location	Type in	
	SPM	Type in	
	SO2	Type in	
	NOX	Type in	
	RSPM	Type in	
	H2S	Type in	
	Others	Type in	
	Sound dB(A)- Daytime (6 am to 10 pm)	Type in	
	Sound dB(A)- Night time (10 pm to 6	Type in	
	am)		
13	SOLID WASTE MANAGEMENT		
	Activity for which authorisation is	Auto fill	
	sought		
	Details of hazardous waste as defined in		
	the Hazardous Wastes Rules		
	Type of Waste	Type in	
	Category of waste	Type in	
	Quantity	Type in	
	Quality	Type in	
	Mode of Storage	Type in	
	Mode of Treatment	Type in	
	Mode of Disposal	Type in	
	Details of Registration obtained from		
	Central PCB Isolated storage of		
	hazardous chemicals		
	Chemical	Type in	
	Use	Type in	
	Mode of Storage	Type in	
	Capacity in t	Type in	

	Kerala State Pollution	Control Board	1
S1	Information/Parameter	Input Type	Remarks
No			
	Whether emergency plans are prepared		
	for taking		
	on-site measures	Type in	
	off-site measures	Type in	
	Non Hazardous waste management		
	Garbage		
	Quantity	Type in	
	Storage	Type in	
	Treatment	Type in	
	Disposal	Type in	
	ETP Sludge (Non Hazardous)		
	Quantity	Type in	
	Storage	Type in	
	Treatment	Type in	
	Disposal	Type in	
	Others		
	Quantity	Type in	
	Storage	Type in	
	Treatment	Type in	
	Disposal	Type in	
	Green belt details	Type in	
	Details on letigations pending, if any,	Type in	
	against pollution due to your Enterprise		
	Details of separate energy meters, if	Type in	
	provided, for pollution control		
	equipments		
	Details of stand by power, if provided,	Type in	
	for pollution control equipments		
	Any other pertinent matter	Type in	
14	Enclosures		
	Site plan showing residences, water	Attachment	
	bodies, roads and structures within 100		
	metres radius (250 metres for crusher		
	industry)		
	Affidavit on INR 50 stamp paper or	Attachment	
	chartered accountant's certificate as		
	evidence on gross fixed capital		
	investment.		

	Kerala State Pollution Control Board			
S1	Information/Parameter	Input Type	Remarks	
No				
	Layout plan showing location of	Attachment		
	effluent treatment plant and outlets in			
	A3/A4 size			
	Flow diagram of effluent treatment	Attachment		
	plant			
	Analysis reports of effluents - water and	Attachment		
	air emissions and sound level			

Department of Labour

Lal	Labour Department: Registration under Kerala Building and Other Construction				
	Workers Act				
Sl	Information/Parameter	Input	Remarks		
No		Type			
1	District Name	Autofill			
2	Registration Office	Type in			
3	Place	Autofill			
4	Name of the Enterprise	Autofill			
5	Address of the Enterprise	Autofill	Auto populated from data		
6	Postal Address of the Enterprise	Autofill	entered in CAF and		
7	Project Intended/Location (with	Autofill	portal		
	Address)				
8	Maximum No of Building Workers	Type in			
9	No. of Male Employees	Type in			
10	No. of Female Employees	Type in			
11	Full Name & Permanant Address (if	Autofill			
	any) of the Enterprise		Auto populated from data		
12	Employer Name	Autofill	entered in CAF and portal		
13	Employer Address	Autofill			
14	Name of Manager	Type in			
15	Address of Manager	Type in			
16	Nature of Work	Type in			
17	Date Commencement of Work	Type in			
18	Date of Completion of Works	Type in			
19	Email	Auto fill	Auto populated from data		
20	Mobile Number	Auto fill	entered in CAF and portal		

Electrical Inspectorate

S1 No	Information/Parameter	Input Type	Remarks
1	Particulars of Installation		
	Name of the consumer	Auto fill	
	Address to which communications are	Auto fill	
	to be sent		
	Location of installation	Auto fill	
	Name of Street	Auto fill	
	Corporation / Town / Village	Auto fill	
	District	Auto fill	
	Pin	Auto fill	Auto populated from data
	Address of the KSEB Major section	Auto fill	entered in CAF and portal
	Power requirements	Auto fill	
	Nature of load.	Auto fill	
	Name of the Contractor Licence No.	Type in	
	Name of the Supervisor Permit number	Type in	
2	Technical		
	Details of the EHT/ HT Installation	Type in	
	(To be furnished only when there is	Type in	
	addition alteration on the HT side.)	<i>,</i> 1	
	Sub-station	Type in	
	Transformer Capacity Voltage	Type in	
	Indoor / Outdoor	Type in	
	HV	Type in	
	Terminals	Type in	
	Tap changer Type of cooling	Type in	
	LV	Type in	
	HV On bushing / Cable end box	Type in	
	LV On bushing / Cable end box On	Type in	
	load / Off load		
	H.T. Switch gear	Type in	
	Туре	Type in	
	Voltage	Type in	
	Current	Type in	
	Rupturing capacity.	Type in	
	Protection details Releases relay	Type in	
	Details of MV installations:	Type in	
	Main L.T. Switch gear Type	Type in	
	Voltage	Type in	
	Current.	Type in	
	Rupturing capacity.	Type in	

	Electrical Inspectorate: Electr	ical Scheme A	pproval
S1	Information/Parameter	Input Type	Remarks
No			
	Protection details Releases I relay	Type in	
	Motor and other equipments	Type in	
	Distribution mains	Type in	
	Capacitors	Type in	
3	Details of Generator		
	Engine Capacity	Type in	
	Generator Capacity	Type in	
	Voltage	Type in	
	RPM	Type in	
	Drawing	Attachment	
4	Switch gear		
	Туре	Type in	
	Voltage	Type in	
	Current	Type in	
	Rupturing capacity.	Type in	
	Protection details Releases / relay	Type in	
5	Equipment		
	Are all equipment constructed and	Yes/No	
	erected in accordance with IS		
	specifications and code of practice		
	Do all equipment satisfy the condition	Yes/No	
	of the supplier?		
	Are the equipment to be erected entirely	Yes/No	
	within the property of the consumer		
6	Enclosures		
	Site plan showing point of	Attachment	
	commencement of supply for New		
	installation	A 1	
	Physical layout HT equipment Panel	Attachment	
	Boards Equipment	A 1	
	(Plan and elevation of the above	Attachment	
	equipment with their clearances should		
	be furnished in the drawing.)	A (1 1)	
	Trench Details	Attachment	
	Schematic layout of equipment	Attachment	
	Sectional elevation of switch gears with	Attachment	
	erection details	A 1	
	Earthing arrangement	Attachment	

	Electrical Inspectorate: Electr	ical Scheme A	Approval
Sl	Information/Parameter	Input Type	Remarks
No			
7	Scrutiny Fee Details		
	Name of Treasury	Type in	
	Chalan No.	Type in	
	Date	Type in	
	Amount	Type in	
8	General Other accompaniments		
	Soil Resistivity as certified by Electrical	Attachment	
	Inspector (attach a copy)		
	(Only for transformer' installations.)	Attachment	
	Bus duct design	Attachment	
	Earthing calculation	Attachment	
	Protection scheme.	Attachment	
9	Whether advance copy of scheme is		
	submitted to Chief Electrical Inspector		
	(For drawing submitted at Electrical	Yes/No	
	Inspector's office)		
10	Whether the contractor is authorised to	Yes/No	
	observe the required formalities		
	andmake modification in the schemes as		
	recommended by Electrical		
	Inspectorate.		

Kerala State Electricity Board

	Kerala State Electricity Board				
Sl	Information/Parameter	Input Type	Remarks		
No					
	Application for Low Ter	nsion Connec	tion		
1	Name of applicant	Auto fill	Auto populated from data		
	If connection is required for an		entered in CAF and portal		
	Organisation				
	Name of Organisation	Auto fill			
	Designation of Applicant				
2	Address of premises where electricity				
	connection is required				
	Name of Building	Auto fill			
	Building Number	Auto fill			
	Lane / street	Auto fill			
	Place / Land mark	Auto fill			
	District	Auto fill			
	Village	Auto fill			

	Kerala State Electi	ricity Board	
Sl	Information/Parameter	Input Type	Remarks
No			
	Survey No.	Auto fill	
	Pin Code	Auto fill	
	E mail	Auto fill	
	Present address (for communication)		
	Name of Building	Auto fill	
	Building Number	Auto fill	
	Lane / street	Auto fill	
	Place / Land mark	Auto fill	
	District	Auto fill	
	Pin Code	Auto fill	
	Mobile number	Auto fill	
	Land phone number	Type in	
3	Purpose of Supply	Drop down	Domestic
			Commercial
			Industrial
			Agricultural
			Others
4	Status of applicant	Drop down	Owner/Tenant
5	Connected Load(kW)	Auto fill	
6	PAN No	Auto fill	
7	AADHAR No	Auto fill	
8	Whether other properties need to be	Yes/No	
	crossed over		
	If YES, whether consents obtained in all	Yes/No	
	cases		
	Whether internal distribution is carried	Yes/No	
	out by promoter		
9	Preferences of applicant		
	If applicant desires a particular Date of	Calendar	
	Inspection, specify the Date	input	
	No of Phases Required	Drop	(1 phase / 3 phase)
		Down	
	Whether consumer opt to purchase	Yes/No	
	meter (as per CEA approved		
	specification)		
	Whether applicant wishes to remit	Yes/No	
	security deposit and expenses		
	forconnection along with application		
	(Only for WP service not requiring		

	Kerala State Electr	ricity Board	
S1	Information/Parameter	Input Type	Remarks
No	,	1 71	
	poles)		
10	Enclosure		
	Proof of Identity	Attachment	
	Proof of ownership	Attachment	
	Letter of Authorisation	Attachment	
	Consent from Owner	Attachment	
	Details of Property Crossing / Property	Attachment	
	Crossing Consents		
	Test Certificate of metering equipment	Attachment	
	Dimensioned sketch of the premise	Attachment	
	Application for Service	ce Connections	
1	Name of applicant	Auto fill	
	If connection is required for an		
	Organisation		
	Name of Organisation	Auto fill	
	Designation of Applicant		
2	If in industrial area / SEZ etc		
	Name of the authority / developer of		
	area / SEZ		
3	Category	Drop down	Individual / Proprietary
			Partnership
			Private Ltd
			Public Ltd
			Society Court Department
			Govt Department Govt undertaking
4	Address of premises where electricity		Govi unueriaking
4	connection is required		
	Name of Building	Auto fill	
	Building Number	Auto fill	
	Lane / street	Auto fill	
	Place / Land mark	Auto fill	
	District	Auto fill	
	Village	Auto fill	
	Survey No.	Auto fill	
	Pin Code	Auto fill	
	I III COUC	11410 1111	

	Kerala State Electr	icity Board	
S1	Information/Parameter	Input Type	Remarks
No			
	E mail	Auto fill	
	Present address (for communication)		
	Name of Building	Auto fill	
	Building Number	Auto fill	
	Lane / street	Auto fill	
	Place / Land mark	Auto fill	
	District	Auto fill	
	Pin Code	Auto fill	
5	Status of applicant	Drop down	Owner/Tenant
6	Whether Power Intensive or not	Yes/No	
7	Whether other properties need to be crossed over	Yes/No	
	If YES, whether consents obtained in all cases	Yes/No	
8	Purpose of Supply	Drop down	Domestic Commercial Industrial Agricultural Others
9	Type of Connection	Drop down	Permanent Temporary Seasonal
	If temporary / seasonal		
	From	Calender	
		input	
	То	Calender	
		input	
10	Connected Load (kW)	Auto fill	
	Contract Demand (kVA)	Auto fill	
11	PAN No	Auto fill	
12	AADHAR No	Auto fill	
13	Area of the premise		
	Constructed area (m2)	Auto fill	
	Plot size (m2)	Auto fill	
14	Whether the unit has been in operation earlier? (If YES, details may be provided separately)	Yes/No	
15	Preferences of applicant(Optional)		

	Kerala State Electricity Board		
S1	Information/Parameter	Input Type	Remarks
No			
	If applicant desires a particular Date of	Calender	
	Inspection, specify the Date	input	
	Whether a Dedicated Feeder is required	Yes/No	
	If Dedicated feeder is availed, whether	Yes/No	
	Protected Load Status is sought		
	Whether consumer wishes to purchase	Yes/No	
	meter (as per CEA approved		
	specification)		
16	Enclosure		
	Proof of Identity	Attachment	
	Proof of ownership	Attachment	
	Agreement	Attachment	
	Letter of Authorisation	Attachment	
	Consent from Owner	Attachment	
	Dimensioned sketch	Attachment	
	Details of Property Crossing & Consents	Attachment	
	Test Certificate of metering equipment	Attachment	

Kerala Water Authority

	Kerala Water Aı	ıthority	
Sl	Information/Parameter	Input	Remarks
No		Type	
1	Name of Applicant	Auto fill	Auto populated from data
2	Address for communication	Auto fill	entered in CAF and portal
3	Address of premises to which		
	connection is required		
	a. Building No	Type in	
	b. House Name	Auto fill	
	c. Street/Lane	Auto fill	
	d. Post Office	Auto fill	
	e. Pin Code	Auto fill	
	f. Survey No.	Auto fill	
	g. Near House No	Type in	
	h. Near KWA Consumer No.	Type in	
	i. Telephone No. (if any)	Auto fill	

	Kerala Water Au	ıthority	
S1	Information/Parameter	Input	Remarks
No		Type	
4	Category of connection required	Drop down	Domestic- Single Dwelling unit, Multi dwelling units, Govt. School, Govt. Hospital, Others (specify)
			Non-domestic- Multipurpose, Industrial Specify the Industry, Special Casual Construction Exhibition/Fairs etc., Others (specify)
5	Quantity of water required per day		1 2 1
	1. Expected quantity required / day	Auto fill	
	II. If alternate source available, give details	Type in	
6	Building Details		
	1. Building Permit No. & date:	Type in	
	2. Plinth area:	Auto fill	
7	Present stage of construction	Drop down	Not started/Partially completed/Completed/O ccupied
8	Details of plumbing Works		1
	1. Inside installation done or not	Type in	
	2. Approval No. & date if done	Type in	
	3. Size of connection required	Type in	
	4. No. of taps	Type in	
	5. No. of flushing cisterns	Type in	
	6. No. of other taping points	Type in	
	7. Total outlets	Type in	
9	Water connection is to a sump or not	Yes/No	
	If yes, give the details,		
	1. Size (LxBxH)/Capacity: 2.	Type in	
	2. Material of construction :	Type in	
	3. Water tightness test conducted or not :	Type in	
	4. Details of pumping system	Type in	
10	Details of previous connections at site, if any	Type in	

	Kerala Water Aı	athority	
S1 No	Information/Parameter	Input Type	Remarks
11	Whether the applicant is an existing	Yes/No	
	consumer of Kerala Water Authority		
	If yes, give the details,		
	1. Consumer Number/s:	Type in	
	2. Section:	Type in	
	3. Subdivision	Type in	
12	List of enclosures		
	1. Plumbing plan	Attachme	
		nt	
	2. Ownership Certificate from local	Attachme	
	body	nt	
	3 Declaration by applicant	Attachme	
		nt	
	4 Declaration by plumber	Attachme	
		nt	
13	Details of Plumber		
	a. Name:	Type in	
	b. Name of firm	Type in	
	c. Address	Type in	
	d. License No.	Type in	

Ground Water Authority

	Ground Water Authority				
S1 No	Information/Parameter	Input Type	Remarks		
1	General Information				
	Name of the industry	Auto fill			
	Location details of the Industrial unit	Auto			
	(attach site plan and location map)	fill/Attachment			
	Communication address	Auto fill			
	Salient features of the industrial activity	Auto fill			
	Land use details of the existing/ proposed industrial unit premises	Type in			
	Drainage in the area (River/nala, etc.)	Type in			
	Source of availability of surface water	Auto fill/			
	for industrial use	Attachment			
	Average Annual Rainfall in the area	Type in			

	Ground Wat	er Authority	
S1 No	Information/Parameter	Input Type	Remarks
	Township/village within 2 Km radius of the industrial unit	Type in	
	Whether ground water utilization for:	Drop Down	a. Expansion programme of existing industry b. New Industry
2	Details of requirement/recycled water use age (Enclose flow chart of the activities and requirement of water at each stage)		
	Net water requirement	Type in	
	Ground Water utilization	Type in	
	Surface water utilization	Type in	
	Proposed/ existing water supply from any agency	Type in	
	Break up of water requirement and use age	Attachment	Chart
	Breakup of Recycled water usage		
	a. Quantity of treated water available	Type in	
	b. Reuse in industrial activity	Type in	
	c. Reuse of green belt development	Type in	
	d. Other Use	Type in	
	Total	Type in	
3	Details of existing/proposed ground water abstraction structures	Attachment	Chart
	Ground Water availability (Enclose a comprehensive report/note on ground water condition/ ground water quality in and around the area)	Attachment	

	Ground Wate	er Authority	
S1 No	Information/Parameter	Input Type	Remarks
	Details of rainwater harvesting/artificial recharge measures for the ground water recharge in the area. If the firm has proposed to take up rainwater harvesting/recharge outside the industrial unit premises, then provide NOC from the concern authority/agency where the harvesting measures are proposed, if already implemented, details may be furnished. (attach report on comprehensive and feasibility rainwater harvesting/recharge proposal)	Attachment	
	Copy of referral letter from SPCB/ Bureau of India Standard/Ministry of Environment and Forest/ other statutory agencies may be annexed in case referred or obtained	Attachment	
	Have you applied for groundwater clearance permission earlier from CGWA/Stage Govt Agency		
	Undertaking	Attachment	

Forest Department

Fore	Forest Department: cutting a specified tree or transporting timber of a specified tree from a non-forest land and non-notified area				
S1 No	Information/Parameter	Input Type	Remarks		
1	Proof of ownership of the trees/ timber	Attachment			
2	Number of trees to be cut	Type in			
3	List showing the species of tree/s proposed <i>to</i> be cut or list of logs to be transported, as the case may be, with Girth, Breadth, and Height of the tree/s (1.4 m from ground level)	Type in	Option for attaching table in case there are multiple items		
4	Quantity of timber	Type in			

Fore	Forest Department: cutting a specified tree or transporting timber of a specified tree from a non-forest land and non-notified area				
S1 No	Information/Parameter	Input Type	Remarks		
5	Reasons for seeking permission to cut the tree/s	Type in			
6	Place to which timber to be transported and purpose:	Type in			
7	Place, Date	Type in			
8	Declaration	Attachment			
Decla	aration to be filed for transporting timb		trees cut from a non-forest		
	land within the	1			
1	Name and address of the applicant	Auto fill			
2	Sy. No. and extent of the field/s on which the tree.is proposed to be cut, uprooted or burnt stand	Auto fill			
3	Name of the Village/Taluk/Block and District	Auto fill			
4	Proof of ownership of the timber	Attachment			
5	List showing the logs to be transported (to.be numbered serially)	Type in	Option for attaching table in case there are multiple items		
6	Purpose for which the timber is proposed to be transported	Type in			
7	Place to which timber to be transported	Type in			
8	Place, Date	Type in			
9	Declaration	Attachment			

FORMAT

Composite Licence issued from State Board/District Board/Industrial Area Board

COMPOSITE LICENCE

Certified that all necessary Clearance/ No objection Certificate/ Licence in respect of
M/s
Undertaking), application numberdatedth day of
month year in Survey Nos Of Village of
District
in Industrial Area/ Plot/ Estate/ Growth Centers/ Park/
Industrial Township Authority has been obtained through the online single window
portal, specified in Annexure 1, for conducting the activity of in
exercise of the powers conferred on this Board by Section 26 and 27 of Kerala Industrial
Single Window Clearance Boards and Industrial Township Development Area Act,
1999 under Section 10 of the said Act.
This Composite Licence is issued today theth day of month
year under the seal of undersigned.
(Seal)
(Sear)
Name:
Designation:
Industrial Area Board/ Distrct Board/ State Board/ Industrial Township Authority.
(Delete which are not applicable.)
A 1

Annexure 1

S1 No	Department Name	Clearance/ No objection Certificate/ Licence	Date of Issue	ID
<>	<>	<>	<>	<>
<>	<>	<>	<>	<>

DEEMED APPROVAL FORMAT

GOVERNMENT OF KERALA Certificate issued from State Board/District Board/Industrial Area Board

CERTIFICATE

Certified that necessary clearance/ No objection Certificate/Licence in respect of
M/s
(Name and address of the Industrial Undertaking) in Survey Nos Of
Village of District In
Centres/Park/Industrial Township Authority is deemed to have issued as per the
Resolution No dated of the meeting of the Industrial Area
Board/ Industrial Township Authority for conducting the activity of in exercise of the powers conferred on this Board by Section
26 and 27 of Kerala Industrial Single Window Clearance Boards and Industrial
Township Development Area Act, 1999 under Section 10 of the said Act.
This certificate is issued today the
Name:
Designation:
Industrial Area Board/ Distrct Board/ State Board/ Industrial Township Authority.
(Delete which are not applicable.)

Investor facilitation Cell- Detailed working procedure along with timelines for query handling, are as follows:

1. Query Recording and Handling Mechanism

One of the major functions of the Investor Facilitation cell will be to receive, document, analyze and respond to queries from various current and prospective Investors in the State. The complete process for Query recording and handling is described below:

A. Query Recording

Investors may please forward queries in this regard to the e-mail id: ipksidc@ksidcmail.org or contact concerned members listed in Kerala State Industries Development Corporation portal.

The investor while submitting the query must also submit or state the following details through the email or on the call

- Name
- District
- Phone number
- Description of the query
- Upload document (if applicable)
- SWIFT unique ID (if applicable/available)

B. Query Handling

- The submitted query will be received by the Investor Facilitation Cell
- The concerned officer must respond to the query within 7 days of the submission of complete query
- For queries through call, the response must be provided immediately by the
 designated officer over the phone itself. However, if they are not able to
 provide the response, the query must be entered into the portal and the
 officer must respond to the query within 7 days through call only

C. Time limits for Query Recording and Response:

All queries/clarifications related to investor's application are sought once and within 7 days of receiving the application.

Standard Operating Procedure and Checklist

Name	of	Department	of	Local	Self	Government	(Panchayats,
Department		Municipalitie	es, Co	orporatio	ons)		

1. Standard Operating Procedure for Applicant

Application for	Issue of Building and Development Permit			
Application for	issue of building and Development Termit			
Mandatory	1. 1:400 scale drawing Building Plan and Site Plan			
supporting	2. Declaration by applicant as per form given in			
documents	KPBR/KMBR			
	3. Certificate of site plan and building plan by Registered			
required	Architect/Building Designer/ Engineer/ Town Planner/			
	Supervisor			
	4. Undertaking by Registered Architect/Building Designer/			
	Engineer/ Town Planner/ Supervisor that the building			
	construction or land development will be carried out as			
	per the approved plan.			
	5. Proof of ownership of the site			
	6. Copy of licence of the Architect/Building Designer/			
	Engineer/ Town Planner/ Supervisor.			
Process description	Step1: Submission of application form for building permit			
1100000 wooding viol	to Local Body (Panchayat/Municipality/Corporation)			
	along with supporting documents and required fees			
	through Single window portal.			
	— Step 2: Quick verification by Local Body secretary or			
	authorized officer			
	— Step 3: Verification of boundaries of the site and			
	ownership of the site by Local Body secretary or			
	authorized officer			
	— Step 4: Verification of building plan and site plan by			
	Technical Wing of Local Body			
	— Step 5: Issue of building or development permit by Local			
	Body upon receipt of NOCs from departments mentioned			
	through Single window portal.			
Procedure for Fees	Online fee payment through single window portal.			
payment				
List of Reference	Kerala Municipality Building Rules			
Documents	Kerala Panchayat Building Rules			
Time line for	Time line for 15 days (exclusive of the time taken by Departments of Town			
completing the	Country Planning, Fire & Rescue Services and Health Services to			

process	provide their NOCs)
Checking of	Application status tracking for the applicant available in single
Application Status	window portal

Application for	Occupancy Certificate
Mandatory	1. Building Permit
supporting	2. Completion certificate by owner
documents	3. Completion certificate by Registered Architect/Building
required	Designer/ Engineer/ Town Planner/ Supervisor
_	4. Completion plan (1:400 scale)
Process description Procedure for Fees	 Step1: Submission of completion certificate by owner and completion certificate by Registered Architect/Building Designer/ Engineer/ Town Planner/ Supervisor through Single window portal Step 2: Site Inspection by Assistant Engineer of Local Body Step 3: Issue of occupancy certificate by Secretary of Local Body through Single window portal Online fee payment through single window portal.
payment	
List of Reference	Kerala Municipality Building Rules
Documents	Kerala Panchayat Building Rules
Time line for	15 days
completing the	
process	
Checking of	Application status tracking for the applicant available in single
Application Status	window portal

Application for	Issue of Dangerous and Offensive Trades and Factories Licence	
Mandatory	1. Licence from Factories and Boilers (if the establishment is	
supporting	covered under the Factories Act 1948)	
documents	2. Clearance from District Medical Officer	
required	3. Final NOC from Department of Fire and Rescue	
-	4. Consent to Operate from Pollution Control Board	
Process description — Step1: Submission of application form to local body		
	with clearances issued by other departments through	
	Single window portal	
	- Step 2: Site Inspection by Secretary of Local Body and	
	Health Inspector	
	— Step 3: Issue of D&O Licence by Local Body through	
	Single window portal	

Procedure for Fees	Online fee payment through single window portal.
payment	
List of Reference	
Documents	The Kerala Panchayat Raj (Issue of Licence to Dangerous and
	Offensive Trades and, Factories) Rules – 1996
	Sections 232, 233 of Panchayati Raj Act
Time line for	7 days
completing the	
process	
Checking of	Application status tracking for the applicant available in single
Application Status	window portal

2. Standard Operating Procedure for Approver

Application for	Building and Development Permit
Mandatory	Application form for building permit/regularization
supporting	2. 1:400 scale drawing Building Plan and Site Plan
documents	3. Declaration by applicant
required	 4. Certificate of site plan and building plan by Registered Architect/Building Designer/ Engineer/ Town Planner/ Supervisor 5. Undertaking by Registered Architect/Building Designer/ Engineer/ Town Planner/ Supervisor that the building
	Engineer/ Town Planner/ Supervisor that the building construction or land development will be carried out as
	per the approved plan.
	6. Proof of ownership of the site
List of Reference	1. Kerala Municipality Building Rules
Documents	2. Kerala Panchayat Building Rules
	3. National Building Code 2005
Time line for	
completing the	15 days
process	
Departmental	
Work Flow	Receipt of application at Front Office and issue of
	acknowledgement -> Back Office for verification of ownership
	and boundaries -> Engineering Wing for inspection by Assistant
	Engineer -> Back office for drafting of order -> Secretary for
	signing of order.

Application for	Occupancy Certificate
Mandatory	1. Building Permit
supporting	2. Completion certificate by owner
documents	3. Completion certificate by Registered Architect/Building
required	Designer/ Engineer/ Town Planner/ Supervisor
List of Reference	1. Kerala Municipality Building Rules
Documents	2. Kerala Panchayat Building Rules
	3. National Building Code 2005
Time line for	
completing the	15 days
process	
Departmental	Receipt of application at Front Office and issue of
Work Flow	acknowledgement -> Back Office for verification of ownership
	and boundaries -> Engineering Wing for inspection by Assistant
	Engineer -> Back office for drafting of order -> Secretary for
	signing of order.

Application for	Dangerous and Offensive Trades Licence
Mandatory	1. Application Form
supporting	2. Licence from Factories and Boilers
documents	3. Clearance from District Medical Officer
required	4. Final NOC from Department of Fire and Rescue
_	
List of Reference	1 The Kerala Panchayat Raj (Issue of Licence to Dangerous and
Documents	Offensive Trades and, Factories) Rules – 1996
	2 Sections 232, 233 of Panchayati Raj Act
Time line for	
completing the	7 days
process	
Departmental	Receipt of application at Front Office and issue of
Work Flow	acknowledgement -> Back Office for verification and drafting of
	order -> Secretary for signing of order.

3. Inspection Procedure:

A. Pre-Inspection

1. A quality check shall be done on the documents submitted by the applicant in terms of completeness and correctness of the information

B. Inspection

- 1. Inspection shall be made during regular working hours of the establishment / industry except when special circumstances indicate otherwise.
- 2. At the beginning of the inspection, the inspector shall locate the occupier / representative of the occupier / person in charge of the industry and inform about the purpose of the proposed inspection.
- 3. The inspector shall inspect the following:
 - A. Boundaries of the site and correctness of details furnished in proof of ownership
 - B. Setback of the building
 - C. Height of the building
 - D. Clearance from Electric lines
 - E. Width of Access Road
 - F. Open spaces around the building
 - G. Distance between central line of the street to the building
 - H. Coverage area
 - I. Floor Area Ratio
 - J. Height of rooms
 - K. Dimensions of staircases, doorways and windows
 - L. Adequacy of urinals, water closets etc. as per sanitation requirements
 - M. Nature of the land (Wetland, inclination etc.)
- 4. The inspector should collect photographic evidence if any non-compliance has been observed.
- 5. The inspector may seek information / clarifications or documentary evidence from the representative or occupier to ascertain the correctness of the application.
- 6. If any representative / occupier of the industry willfully delays or obstructs the inspector in carrying out inspection, the same shall be recorded in the inspection report for taking further necessary action in the matter.
- 7. At the end of the inspection, the Inspector may inform the representative of the industry about apparent non-compliance observed during inspection so that industry may initiate necessary corrective action wherever required.

C. Post Inspection

1. Inspection report should be submitted within 48 hours of completion of the inspection and a copy of the same should be issued to the establishment

- 2. All observations of the inspection along with photographic evidence of non-compliance should be included as part of the report.
- 3. Noncompliance areas should be listed in the report along with additional measures that need to be taken by the applicant to ensure compliance.
- 4. Noncompliance areas should be listed along with the relevant section of the Act/Rule or G.O. which it is violation of.

4.	Che	ecklist of Manda	tory Documents
1	Fo	r Building Permi	t
		1:400 scale draw	ring Building Plan and Site Plan
		Declaration by a	pplicant
			ite plan and building plan by Registered Architect/Building neer/Town Planner/Supervisor
		Undertaking by Planner/ Superv	Registered Architect/Building Designer/ Engineer/ Town visor that the building construction or land development will be er the approved plan.
		Proof of owners	
2	Fo	r Completion Ce	rtificate
		Building Permit	issued before commencement of construction
		Completion cert	ificate by owner
		Completion cer	tificate by Registered Architect/Building Designer/ Engineer/
		Town Planner/	Supervisor
		Completion Plan	•
3	Fo	r Dangerous and Application Forr	Offensive Trades Licence
	П	* *	ctories and Boilers
			District Medical Officer
			Department of Fire and Rescue
			ate from Pollution Control Board
	Jam		Factories and Boilers
I)epa	artment	
_	_		
			g Procedure for Applicant
Ι Δ	nn	lication for	Factory Plan Approval

Maradalarra	1 T1 1 ((1 ())
Mandatory	1. Flowchart of the manufacturing process
supporting	2. Description of the manufacturing process in various
documents	stages
required	3. 1:400 scale plan of the site of the factory and
	surroundings
	4. Plan, elevation and cross section of the buildings of the
	factory in 1:200 scale
	5. Drawings of machinery layout in 1:200 scale
	6. Drawings of rainwater harvesting plant
	7. NOC from pollution control board (Hazardous
	industries only)
	8. NOC from Chief Town Planner (Hazardous industries
	only)
Process description	— Step 1: Submission of online application along with
_	supporting documents and required fees through Single
	window portal.
	— Step 2: Review of application at the office of the Regional
	Joint Director
	— Step 3: Site Inspection by Factory Inspector
	— Step 4: Issue of permit after satisfactory site inspection
	— Step 5: Once the permit is issued, the downloadable version
	shall be available on the user's home page.
Procedure for Fees	
payment	Online payment through Single window portal
List of Reference	
Documents	Factories Act 1948
	Kerala Factories Rules 2A,3,4,5,6,7,11 and 12C
	,-, ,-,-,-,-
	90 days from the date of submission of completed application.
completing the	
process	
Checking of	Application status can be tracked through Single window
Application Status	portal
	1

Application for	Issue of Factory Licence
Mandatory	1. Stability certificate
supporting	2. Copy of plan approval permit
documents	3. Company documents as applicable for the type of
required	company:
_	a. Ownership/proprietorship/partnership deed
	b. Memorandum and articles of association

	c. List of partners
	d. List of directors
	e. Copy of appointment order of Director/Managing
	Director/Chairman/ President/ in-charge
	appointed by Government or Local Authority for
	government run factories.
	4. NOC from Pollution Control Board
	5. NOC from Kerala Forest Department (if timber processing
	or tree felling is involved)
	6. Copy of rental agreement/registered lease agreement or
	property tax receipt.
	7. Power of attorney if the application is being submitted by
	someone else on behalf of the promoter.
Process description	— Step1: Submission of online application along with
	supporting documents and required fees through Single
	window portal.
	— Step 2: Review of application at the office of the Regional
	Joint Director
	— Step 3: Site inspection by Factory Inspector
	— Step 4: Issue of licence after satisfactory site inspection
	— Step 5: Once the licence is issued, the downloadable version
	shall be available on the user's home page.
Procedure for Fees	Online payment
payment	
List of Reference	Factories Act 1948
Documents	Kerala Factories Rules 2A,3,4,5,6,7,11 and 12C
Time line for	
completing the	60 days from the date of submission of completed application.
process	
Checking of	Application status can be tracked through Single window portal
Application Status	
	I .

2. Standard Operating Procedure for Approver

Application for	Factory Plan Approval
Mandatory	1. Flowchart of the manufacturing process
supporting	2. Description of the manufacturing process in various
documents	stages
required	3. 1:400 scale plan of the site of the factory and surroundings
	4. Plan, elevation and cross section of the buildings of the
	factory in 1:200 scale
	5. Drawings of machinery layout in 1:200 scale
	6. Drawings of rainwater harvesting plant

	 7. NOC from pollution control board (Hazardous industries only) 8. NOC from Chief Town Planner (Hazardous industries only)
L'at at Betauss	F 4 1 1040
List of Reference	
Documents	Kerala Factories Rules 1957
Time line for	90 days
completing the	
process	
Departmental	
Work Flow	Online Application → Inspector → Clerk →Inspector →Joint
	$Director \rightarrow SS/JS \rightarrow Clerk \rightarrow SS/JS \rightarrow Joint Director \rightarrow Director$
	→ Tapal Clerk→ Draftsman→ Head Draftsman→ Inspector of
	factories & Boilers(HQ) → JointDirector (HQ)→ Director→
	Order issued online for applicant

Application for	Issue of factory licence
Mandatory	1. Stability certificate
supporting	2. Copy of plan approval permit
documents	3. Company documents as applicable for the type of
required	company:
	a. Ownership/proprietorship/partnership deed
	b. Memorandum and articles of association
	c. List of partners
	d. List of directors
	e. Copy of appointment order of Director/Managing
	Director/Chairman/ President/ in-charge
	appointed by Government or Local Authority for
	government run factories.
	4. NOC from Pollution Control Board
	5. NOC from Kerala Forest Department (if timber processing
	or tree felling is involved)
	6. Copy of registered rental agreement/lease agreement or
	property tax receipt.
	7. Power of attorney if the application is being submitted by
	someone else on behalf of the promoter.

List of Reference	Factories Act 1948
Documents	Kerala Factories Rules 1957
Time line for	60 days
completing the	
process	
Departmental	For Section 85 Factories
Work Flow	Online Application →Inspector/Additional Inspector→ Clerk→
	Inspector/Additional Inspector → Joint Director→ SS/JS→
	Clerk→ SS/JS→Joint Director→ ONLINE to Public
	For 2M Factories
	Online Application →Inspector/Additional Inspector→ Clerk→
	Inspector/Additional Inspector → Joint Director→ SS/JS→
	Clerk→ SS/JS→Joint Director→ Director → Tapal
	Clerk→Section Clerk→ JS→ Joint Director (HQ)→ Director→
	ONLINE to Public

3. Inspection Procedure:

A. Pre-Inspection

- 1. A quality check shall be done on the documents submitted by the applicant in terms of completeness and correctness of the information furnished with respect to the type of industry.
- 2. The inspector shall collect background information and previous compliance history (if available) of the applicant. This will enable the inspector to be familiar with the nature of operations of the industry and note down specific areas that may require more detailed investigation or verification during the inspection process.
- 3. The inspector shall obtain the following information about the industry from the Regional Office or the Head Office:
 - Location of the industry
 - Past consents issued to the industry
 - Previous inspection reports
 - Notices issued to the industry for non-compliance and track record of the industry with respect to carrying out orders from the Department
 - Line of activity of the industry
 - Manufacturing process of the industry

B. Inspection

1. Inspection shall be made during regular working hours of the establishment / industry except when special circumstances indicate otherwise.

- 2. At the beginning of the inspection, the inspector shall locate the occupier / representative of the occupier / person in charge of the industry and inform about the purpose of the proposed inspection.
- 3. The inspector shall inspect the following:
 - N. Boundaries of the site and compliance in terms of access, setback etc.
 - O. Height of the building
 - P. Manufacturing area
 - Q. Working conditions of the labourers
 - R. Storage area of raw materials and finished goods.
 - S. Disposal of wastes and effluents
 - T. Ventilation, lighting and temperature
 - U. Availability of drinking water
 - V. Availability of adequate, functional latrines and urinals
 - W. Fire-prevention precautions and fire-fighting mechanisms.
 - X. Maintenance of mandatory records and forms as stipulated by the Kerala Factories Rules and Factories Act
 - Y. < Department to mention other inspection items>
- 4. The inspector should collect photographic evidence if any non-compliance has been observed.
- 5. The inspector may seek information / clarifications or documentary evidence from the representative or occupier to ascertain the correctness of the application.
- 6. If any representative / occupier of the industry willfully delays or obstructs the inspector in carrying out inspection, the same shall be recorded in the inspection report for taking further necessary action in the matter.
- 7. At the end of the inspection, the Inspector may inform the representative of the industry about apparent non-compliance observed during inspection so that industry may initiate necessary corrective action wherever required.

C. Post Inspection

- 1. Inspection report should be submitted within 48 hours of completion of the inspection and a copy of the same should be issued to the factory.
- 2. All observations of the inspection along with photographic evidence of non-compliance should be included as part of the report.
- 3. Noncompliance areas should be listed in the report along with additional measures that need to be taken by the applicant to ensure compliance.
- 4. Noncompliance areas should be listed along with the relevant section of the Act/Rule or G.O. which it is violation of.

4. Checklist of Documents

A	A. For Factory Plan Approval
	Flowchart of the manufacturing process
	Description of the manufacturing process in various stages
	1:400 scale plan of the site of the factory and surroundings
	Plan, elevation and cross section of the buildings of the factory in 1:200 scale
	Drawings of machinery layout in 1:200 scale
	Drawings of rainwater harvesting plant
	NOC from pollution control board (Hazardous industries only)
	NOC from Chief Town Planner (Hazardous industries only)
F	3. For Issue of Factory License
	Stability certificate
	Copy of plan approval permit
	Company documents as applicable for the type of company:
	 Ownership/proprietorship/partnership deed
	 Memorandum and articles of association
	 List of partners
	 List of directors
	o Copy of appointment order of Director/Managing Director/Chairman/
	President/ in-charge appointed by Government or Local Authority for
	government run factories.
	NOC from Pollution Control Board
	NOC from Kerala Forest Department (if timber processing or tree felling is involved)
	Copy of registered rental agreement/lease agreement or property tax receipt.
	Power of attorney if someone else on behalf of the promoter is submitting the
	application.
	C. For Renewal of Factory License
	renewal of factory license, the following documents have to be submitted in
	lition to the documents mentioned under Issue of Factory License.
	Original License
	Revised permit, in case there is revision of details
	Stability Certificate (if modifications have been made to existing layout)
	of Fire and Rescue Services
D	epartment
	1. Standard Operating Procedure for Applicant
	pplication for Fire Safety Clearance for Site

Mandatory	1. Relevant application cum checklist (3 nos)	
supporting	2. Fire system plans (3 sets)	
documents	3. Original challan of fee payment at treasury	
required	4. Affidavit by applicant	
	5. Civil plans (3 sets) duly approved by LSGD Engineer and	
	Secretary	
Process description	— Step 1: Submission of online application along with	
	supporting documents and required fees through Single	
	window portal.	
	— Step 2: Verification of application and supporting documents	
	by the Department official concerned	
	— Step 3: Site inspection by the Department official concerned	
	- Step 4: Grant of Fire Safety Clearance for Site by the	
	Department based on pre-defined criteria through the single	
	window portal.	
Procedure for Fees	Online fee payment through single window portal.	
payment		
List of Reference	— Kerala Municipality Building Rules - 3B, 44, 53(3,4), 54(4a),	
Documents	55(8a), 56(3j), 57(11a), 58(4a), 59(5a).	
	— Kerala Panchayat Building Rules - 55(4), 56(5), 57(8), 58(12),	
	59(11a), 60(6), 61(6)	
	— National Building Code 2005 - Part IV Fire & Life safety	
Time line for	Buildings up to 10 metres height- 18 days	
completing the	10 – 16 metres height – 18 days	
process	16 – 24 metres height – 26 days	
	24 – 45 metres height – 43 days	
	Above 45 metres height – 38 days	
Checking of	Application status tracking for the applicant available in single	
Application Status		
	Wildew pertain	
Key Contact Person	Building Height Below 10 metres - concerned Assistant	
from department	Divisional Officer	
	Building Height 10 metres and above and up to 24 metres -	
	concerned Divisional Officer	
	Building Height above 24 metres- Director Technical,	
	Headquarters, TVM	
	Tichaquaticio, I vivi	

Application for	Certificate of Approval
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Mandatory	1. Fire Safety Clearance for Site (Initial Clearance) along with
supporting	application cum checklist and fire system plans approved
documents	from Fire & Rescue Department.
	2. Application cum checklist as built (3 copies)
required	3. Fire system plans as built (3 copies)
	4. Original challan of fee payment at treasury
	5. Affidavit by the applicant and concerned license
	6. Civil plans as built (3 copies)
Process description	Step 1: Submission of online application along with supporting
Trocess weserip vion	documents and required fees through Single window portal.
	Step 2: Verification of application and supporting documents by
	the Department official concerned
	*
	Step 3: Site inspection by the Department official concerned
	Step 4: Grant of Certificate of Approval by the Department based
	on pre-defined criteria through the single window portal.
Procedure for Fees	Online fee payment through single window portal.
payment	
List of Reference	
Documents	1. Kerala Municipality Building Rules - 3B, 44, 53(3, 4), 54(4a),
	55(8a), 56(3j), 57(11a), 58(4a), 59(5a).
	2. Kerala Panchayat Building Rules - 55(4), 56(5), 57(8), 58(12),
	59(11a), 60(6), 61(6)
	3. National Building Code 2005 – Section IV- Fire and Life Safety
Time line for	Buildings up to 10 metres height– 20 days
completing the	10 – 16 metres height – 27 days
process	16 – 24 metres height – 45days
	Above 24 metres height – 45 days
Checking of	Application status tracking for the applicant available in single
Application Status	window portal
Key Contact Person	Building Height Below 10 metres - concerned Assistant
from department	Divisional Officer
	Building Height 10 metres and above and up to 24 metres -
	concerned Divisional Officer
	Building Height above 24 metres- Director Technical,
	Headquarters, TVM
	1 1

2. Standard Operating Procedure for Approver

Application for	Fire Safety Clean	rance for Site	

Mandatory	1. Relevant application cum checklist (3 nos)	
supporting	2. Fire system plans (3 sets)	
documents	3. Original challan of fee payment at treasury	
required	4. Affidavit by applicant	
	5. Civil plans (3 sets) duly approved by LSGD Engineer and	
	Secretary	
List of Reference	1. Kerala Municipality Building Rules - 3B, 44, 53(3, 4), 54(4a),	
Documents	55(8a), 56(3j), 57(11a), 58(4a), 59(5a).	
	2. Kerala Panchayat Building Rules - 55(4), 56(5), 57(8), 58(12),	
	59(11a), 60(6), 61(6)	
	3. National Building Code 2005 - Section IV- Fire and Life	
	Safety	
Time line for	Buildings up to 10 metres height– 18 days	
completing the	10 – 16 metres height – 18 days	
process	16 – 24 metres height – 26 days	
	24 – 45 metres height – 43 days	
	Above 45 metres height – 38 days	
Departmental	Up to 10 metres-Local Body- Station Officer - Assistant	
Work Flow	Divisional Officer	
	Above 10 metres and up to 16mtrs-Loca Body - Station Officer-	
	Divisional officer	
	Above 16 metres and Up to 24 metres - local Body - Station	
	Officer-Assistant Divisional Officer - Divisional officer	
	Officer Assistant Divisional Officer Divisional officer	
	Above 24 metres and Up to 45 metres - Local Body- Station	
	Officer-Assistant Divisional Officer - Divisional officer - Director	
	General or his nominee	
	General of his nonlinee	
	Above 15 metres I am Podry Station Officer Divisional officer	
	Above 45 metres - Local Body - Station Officer- Divisional officer	
	- Director General or his nominee.	

Application for	Certificate of approval
Mandatory supporting documents	1. Fire Safety Clearance for Site (Initial Clearance) along with application cum checklist and fire system plans approved from Fire & Rescue Department.

required List of Reference	 Application cum checklist as built (3 copies) Fire system plans as built (3 copies) Original challan of fee payment at treasury Affidavit by the applicant and concerned license Civil plans as built (3 copies) Kerala Municipality Building Rules - 3B, 44, 53(3, 4), 54(4a),
Documents	55(8a), 56(3j), 57(11a), 58(4a), 59(5a). 2. Kerala Panchayat Building Rules - 55(4), 56(5), 57(8), 58(12),
	59(11a), 60(6), 61(6)
	3. National Building Code 2005 - Section IV- Fire and Life Safety
Time line for	
completing the	Buildings up to 10 metres height– 20 days
process	10 – 16 metres height – 27 days
	16 – 24 metres height – 45 days Above 24 metres height – 45 days
Departmental	Up to 10 metres -Local Body*- Station Officer - Assistant
Work Flow	Divisional Officer
	Above 10 metres and up to 16mtrs - Local Body* - Station Officer- Divisional officer
	Above 16 metres and Up to 24 metres - Local Body* - Station Officer-Assistant Divisional Officer - Divisional officer
	Above 24 metres and Up to 45 metres - Local Body*- Station Officer-Assistant Divisional Officer - Divisional officer - Director General or his nominee
	Above 45 metres - Local Body* - Station Officer- Divisional officer - Director General or his nominee.

^{*}Only if Fire Safety Clearance for Site (Initial Clearance) is not obtained.

3. Inspection Procedure:

A. Pre-Inspection

A preliminary checking shall be done on the documents submitted by the applicant in terms of completeness and status of the construction of the building and installation of FFFI with respect to the category of industry.

B. Inspection

- 1. Inspection shall be made during regular working hours of the establishment / industry except when special circumstances indicate otherwise.
- 2. At the beginning of the inspection, the inspector shall locate the occupier / representative of the occupier / person in charge of the industry and inform about the purpose of the proposed inspection.
- 3. The inspector shall inspect the following:
 - A. Boundaries of the site and compliance
 - B. Height of the building
 - C. Clearance from Electric lines
 - D. Width of Access Road
 - E. Safety of staircases as per criteria in the checklist (main staircases and fire escape staircases)
 - F. Exit pathways and signage to nearest exit
 - G. Emergency and escape lighting
 - H. Accessibility and ventilation of basements
 - I. Safety of service ducts and shafts
 - J. Compartmentalization of large areas
 - K. Availability of static water storage tank
 - L. Provisions for storage of flammable liquids and gases.
 - M. Installation of fire-fighting installations and alarm systems
 - N. Parameters as per checklist for the following
 - i) Fire Lift
 - ii) Fire Control Room
 - iii) Helipad
 - iv) Refuge Area
 - v) Open space for HRB
- 4. The inspector should collect photographic evidence if any noncompliance has been observed.
- 5. The inspection board may seek information / clarifications or documentary evidence from the owner or authorized representative or occupier to ascertain the correctness of the application.
- 6. If any applicant / authorized representative of the industry willfully delays or obstructs the inspector in carrying out inspection, the same shall be recorded in the inspection report for taking further necessary action in the matter.
- 7. At the end of the inspection, the Inspector may inform the representative of the industry about apparent non-compliance observed during inspection so that industry may initiate necessary corrective action wherever required.

C. Post Inspection

1. Decision based on inspection shall be taken within the time line.

- 2. All observations of the inspection along with photographic evidence of non-compliance should be included as part of the report.
- 3. Noncompliance areas should be listed in the report along with additional measures that need to be taken by the applicant to ensure compliance.
- 4. Noncompliance areas should be listed along with the relevant section of the checklist for which it is violation of.

4. Checklist of Documents

A. For Initial NOC	A. For Initial NOC		
☐ Application for	m cum checklist		
□ Fire system pla	ns		
□ Original challar	n of fee payment at treasury		
☐ Affidavit by pro	omoter		
☐ Civil plans			
B. For Final NOC			
☐Site Clearance Certificate (Initial NOC)			
☐ Application form and checklist			
□Fire system plans			
☐ Original challan of fee payment at treasury			
□ Affidavit by promoter			
□ Civil plans			
Name of	Kerala State Pollution Control Board		
Department			

1. Standard Operating Procedure for Applicant

	* * *
Application for	Consent to Establish
Mandatory	 Printout of completed application form
supporting	2. Demand draft for payment of consent fee.
documents	3. Site plan showing residences, water bodies, roads and
required	structures within 100 metres radius (200 metres for
_	crusher industry)
	4. Affidavit on INR 100 stamp paper or chartered
	accountant's certificate as evidence on gross fixed capital
	investment.
	5. Layout plan showing location of effluent treatment plant,
	outlets and emission sources, in A3/A4 size.
	6. Process flow diagram and proposal for effluent treatment
	plant with design details. Details of air pollution control
	measures proposed.

Process description	— Step 1: Submission of online application along with supporting documents and required fees through Single window portal.	
	— Step 2: Verification of application and supporting documents	
	by the Department official concernedStep 3: Site inspection by the Department official concerned	
	 Step 3. Site hispection by the Department official concentred Step 4: Grant of consent by the Pollution Control Board based 	
	on pre-defined criteria through the single window portal.	
Procedure for Fees	Online fee payment through single window portal.	
payment		
List of Reference	The Water (Prevention and Control of Pollution) Act, 1974	
Documents	The Air (Prevention and Control of Pollution) Act, 1981	
	The Environment (Protection) Act, 1986	
	The Hazardous and Other Wastes (Management and	
	Transboundary Movement) Rules, 2016	
	The Biomedical Waste Management Rules, 2016	
	The Plastic Waste Management Rules, 2016	
	The Solid Waste Management Rules, 2016	
Time line for	4 months from the date of submission of completed application	
completing the	is the maximum time	
process		
Checking of	Application status tracking for the applicant available in single	
Application Status	window portal	
Key Contact Person from department	Concerned District Officer – details available in Board's website	

Application for	Consent to Operate
Mandatory	1. Printout of completed application form
supporting	2. Demand draft for payment of consent fee.
documents	3. Site plan showing residences, water bodies, roads and
required	structures within 100 metres radius (200 metres for crusher industry)
	4. Affidavit on INR 100 stamp paper or chartered accountant's certificate as evidence on gross fixed capital investment.
	5. Layout plan showing location of effluent treatment plant, outlets and emission sources, in A3/A4 size.
	6. Process flow diagram and proposal for effluent treatment plant with design details. Details of air pollution control measures proposed.
	7. Analysis reports of effluents – water and air emissions

	and sound level.	
Process description	— Step 1: Submission of online application along with	
	supporting documents and required fees through Single window portal.	
	 Step 2: Verification of application and supporting documents by the Department official concerned 	
	 Step 3: Site inspection by the Department official concerned Step 4: Grant of consent by the Pollution Control Board based on pre-defined criteria through the single window portal. 	
Procedure for Fees	Online fee payment through single window portal.	
payment		
List of Reference	The Water (Prevention and Control of Pollution) Act, 1974	
Documents	The Air (Prevention and Control of Pollution) Act, 1981	
	The Environment (Protection) Act, 1986	
	The Hazardous and Other Wastes (Management and	
	Transboundary Movement) Rules, 2016	
	The Biomedical Waste Management Rules, 2016	
	The Plastic Waste Management Rules, 2016	
	The Solid Waste Management Rules, 2016	
Time line for	4 months from the date of submission of completed application	
completing the	is the maximum time	
process		
Checking of	Application status tracking for the applicant available in single	
Application Status	window portal	

2. Standard Operating Procedure for Approver

Application for	Consent to Establish/Consent to Operate
Mandatory	Printout of completed application form
supporting	2. Demand draft for payment of consent fee.
documents	3. Site plan showing residences, water bodies, roads and
required	structures within 100 metres radius (200 metres for
•	crusher industry)
	4. Affidavit on INR 100 stamp paper or chartered
	accountant's certificate as evidence on gross fixed capital
	investment.
	5. Layout plan showing location of effluent treatment plant,
	outlets and emission sources, in A3/A4 size.
	6. Process flow diagram and proposal for effluent treatment
	plant with design details. Details of air pollution control
	measures proposed.

	7. Analysis reports of effluents – water and air emissions and sound level.
List of Reference	The Water (Prevention and Control of Pollution) Act, 1974
Documents	The Air (Prevention and Control of Pollution) Act, 1981
	The Environment (Protection) Act, 1986
	The Hazardous and Other Wastes (Management and
	Transboundary Movement) Rules, 2016
	The Biomedical Waste Management Rules, 2016
	The Plastic Waste Management Rules, 2016
	The Solid Waste Management Rules, 2016
Time line for	
completing the	120 days (4 months)
process	
Departmental	District Office:
Work Flow	Help Desk -> Assistant Engineer -> Assistant Environmental
	Engineer -> Environmental Engineer -> Forwarded to Regional
	Office/Head Office if District Office is not the consent issuing authority.
	Regional Office: Assistant Engineer/Assistant Environmental Engineer -> Senior
	Environmental Engineer/Chief Environmental Engineer
	Head Office:
	Assistant Engineer/Assistant Environmental Engineer ->
	Environmental Engineer -> Chief Environmental Engineer ->
	Member Secretary -> Chairman

3. Inspection Procedure:

a. Pre-Inspection

- 1. A quality check shall be done on the documents submitted by the applicant in terms of completeness and correctness of the information furnished with respect to the type of industry.
- 2. The inspecting officer shall collect background information and previous compliance history (if available) of the applicant. This will enable the inspecting officer to be familiar with the nature of operations of the industry and note down specific areas that may require more detailed investigation or verification during the inspection process.

- The inspector shall obtain the following information about the industry Location of the industry
- Past consents issued to the industry
- Previous inspection reports
- Notices issued to the industry for non-compliance and track record of the industry with respect to carrying out orders from the Department
- Line of activity of the industry
- Manufacturing process of the industry

b. Inspection

- 1. At the beginning of the inspection, the inspecting officer shall locate the occupier / his representative / person in charge of the industry and inform the purpose of the proposed inspection. The occupier of the shall extend all possible help to the inspecting official and shall appraise him of all the activities pertaining to the industry/unit.
- 2. The inspecting officer inspector shall inspect the following:
 - A. Correctness of the details mentioned in the application with regard to location and boundaries of the site.
 - B. Effluent generating sources and control systems
 - C. Effluent collection, treatment and disposal areas.
 - D. Sources of air pollution and control systems.
 - E. Sources of solid and hazardous wastes generation, storage and disposal methods
 - F. Operation and maintenance records of effluent treatment plant
 - G. Operation and maintenance records of equipment installed to control air and noise pollution
- 3. The inspecting officer shall verify the records of the establishment with regard to production capacity, control mechanisms taken to keep water and air pollution within permissible levels and mechanism for management of solid wastes.
- 4. The inspecting officer may seek information / clarifications or documentary evidence from the representative or occupier to ascertain the correctness of the application.
- 5. If any representative / occupier of the industry willfully delays or obstructs the inspecting officer in carrying out inspection, the same shall be recorded in the inspection report for taking further necessary action in the matter.
- 6. At the end of the inspection, the inspecting officer may inform the representative of the industry about apparent non-compliance observed during inspection so that industry may initiate necessary corrective action wherever required.

c. Post Inspection

- 1. Inspection report should be submitted within 4 days (excluding holidays)of completion of the inspection
- 2. All observations of the inspection should be included as part of the report.
- 3. Noncompliance areas should be listed in the report along with additional measures that need to be taken by the applicant to ensure compliance.

4. Checklist of Documents

For Application for Renewal of Consent to Establish/Consent to Operate				
	Printout of completed application form			
	Demand draft for payment of consent fee.			
	Site plan showing residences, water bodies, roads and structures within 100			
	metres radius (200 metres for crusher industry)			
	Affidavit on INR 100 stamp paper or chartered accountant's certificate as			
	evidence on gross fixed capital investment.			
	Layout plan showing location of effluent treatment plant, outlets and emission			
	sources, in A3/A4 size.			
	Process flow diagram and proposal for effluent treatment plant with design			
	details. Details of air pollution control measures proposed.			
	Analysis reports of effluents – water and air emissions and sound level.			

Name	of	Labour Department
Department		

Application for	Registration under Shops and Establishment Act 1960
Mandatory supporting documents required	D/O License from local body/Lease agreement
Process description	Step 1: Submission of application along with supporting documents, security deposit and prescribed fees to labour department through Single window portal (Within 60 days from the date on which the establishment commences operations). Step 2: Verification of application and supporting documents by Department of Labour. Step 3: Issue of registration through the single window portal
Procedure for Fees payment	Online fee payment through single window portal.
List of Reference Documents	 Kerala Shops And Commercial Establishments Act, 1960 Kerala Shops And Commercial Establishments Rules, 1961 Kerala Shops And Commercial Establishments (Amendment) Ordinance, 2014 Fee prescribed in S.R.O. No 572/2013 dated 16/7/13
Time line for completing the process	On the same date of submission of application
Checking of Application Status	Application status tracking for the applicant available in single window portal
Key Contact Person from department	Technical Support Number: 180042555214

Application for	Licensing of Contractor under Contract Labour Act 1970
Mandatory supporting documents	 Certificate by principal employer in Form V Challan receipt having remitted the prescribed security deposit
required	dep cost
Process description	Step 1: Submission of application along with supporting documents, security deposit and prescribed fees to labour department through Single window portal

	Step 2: Verification of application and supporting documents by
	Department of Labour.
	Step 3: Issue of registration through the single window portal
Procedure for Fees	Online fee payment through single window portal.
payment	
List of Reference	Contract Labour (Regulation And Abolition) Act, 1970
Documents	Kerala Contract Labour (Regulation And Abolition) Rules
	 Fees as prescribed in S.R.O. No 571/2013 dated 16/713
Time line for	
completing the	On the same date of submission of application
process	
Checking of	Application status tracking for the applicant available in single
Application Status	window portal
Key Contact	
Person from	Technical Support Number: 180042555214
department	

American Can	D ' () (D ' ' 1 E 1
Application for	Registration of Principal Employer under Contract Labour Act
	1970
Mandatory	Employer agreement with contractor.
supporting	
documents	
required	
Process description	Step 1: Submission of application along with supporting
	documents and prescribed fees to labour department through
	Single window portal
	Shighe whiteow portur
	Step 2: Verification of application and supporting documents by
	Department of Labour.
	Step 3: Issue of registration through the single window portal
Procedure for Fees	Online fee payment through single window portal.
payment	
List of Reference	Contract Labour (Regulation And Abolition) Act, 1970
Documents	Kerala Contract Labour (Regulation And Abolition) Rules
	1974
	• Fees as prescribed in S.R.O. No 571/2013 dated 16/7/13

Time line	for	
completing	the	On the same date of submission of application
process		
Checking	of	Application status tracking for the applicant available in single
Application Status		window portal
Key Co	ontact	
Person	from	Technical Support Number: 180042555214
department		

Application for	Registration under Building and Other Construction Workers Act 1996
Mandatory supporting documents required	Application form
Process description	Step 1: Submission of application along with supporting documents and prescribed fees to labour department through Single window portal Step 2: Verification of application and supporting documents by
	Department of Labour. Step 3: Issue of registration through the single window portal
Procedure for Fees payment	Online fee payment through single window portal.
List of Reference Documents	 Buildings And Other Construction Workers (Regulation Of Employment And Conditions Of Service) Act, 1996 Building And Other Construction Workers (Regulation Of Employment And Conditions Of Service) Kerala Rules, 1998 Fees As Prescribed In S.R.O. No 575/2013 dated 16/7/13
Time line for completing the process	On the same date of submission of application
Checking of Application Status	Application status tracking for the applicant available in single window portal

Key	Contact	
Person	from	Technical Support Number: 180042555214
departmen	ıt	

Application for	Registration under Motor Transport Workers Act 1961
Mandatory	Copy of RC Book
supporting	
documents	
required	
Process description	Step 1: Submission of application along with supporting
	documents and prescribed fees to labour department through
	Single window portal
	Step 2: Verification of application and supporting documents by
	Department of Labour.
	Step 3: Issue of registration through the single window portal
Procedure for Fees	Online fee payment through single window portal.
payment	
List of Reference	Motor Transport Workers Act, 1961
Documents	Kerala Motor Transport Workers' Rules, 1962
	• Fees as prescribed in S.R.O. No 570/2013 dated 16/7/3
Time line for	
completing the	On the same day of submission of application
process	
Checking of	Application status tracking for the applicant available in single
Application Status	window portal
Key Contact	
Person from	Technical Support Number: 180042555214
department	

Application for	Registration under Inter-State Migrant Workmen (Re & Cs) Act 1979
Mandatory	Work agreement
supporting documents	

required	
Process description	Step 1: Submission of application along with supporting documents and prescribed fees to labour department through Single window portal
	Step 2: Verification of application and supporting documents by Department of Labour.
	Step 3: Issue of registration through the single window portal
Procedure for Fees	Online fee payment through single window portal.
payment	
List of Reference	Inter-State Migrant Workmen (Regulation Of Employment)
Documents	And Conditions Of Service) Act, 1979
	 Kerala Inter-State Migrant Workmen (Regulation of Employment & Conditions of Service) Rules, 1983
	• Fees as prescribed in S.R.O. No 575/2013 dated 16/7/13
Time line for completing the process	On the same day of submission of application
Checking of	Application status tracking for the applicant available in single
Application Status	window portal
Key Contact	
Person from	Technical Support Number: 180042555214
department	

Application for	License to Contractors under Inter-State Migrant Workmen (Re &
	Cs) Act 1979
Mandatory	Certificate by principal employer in Form VI
supporting	
documents	
required	
Process description	
	Step 1: Submission of application along with supporting documents and prescribed fees to labour department through
	Single window portal

	Step 2: Verification of application and supporting documents by					
	Department of Labour.					
	Step 3: Issue of registration through the single window portal					
Procedure for Fees	Online fee payment through single window portal.					
payment						
List of Reference	Inter-State Migrant Workmen (Regulation Of Employment)					
Documents	And Conditions Of Service) Act, 1979					
	Kerala Inter-State Migrant Workmen (Regulation of					
	Employment & Conditions of Service) Rules, 1983					
	• Fees as prescribed in S.R.O. No 575/2013 dated 16/7/13					
Time line for						
completing the	Application status tracking for the applicant available in single					
process	window portal					
Checking of	Available in the URL					
Application Status	http://lc.kerala.gov.in/index.php?option=com_wrapper&view=					
	wrapper&Itemid=75					
Key Contact						
Person from	Technical Support Number: 180042555214					
department						

Application for	Registration under Shops and Establishment Act 1960			
Mandatory supporting documents required	D/O License from local body/Lease agreement			
List of Reference Documents	 Kerala Shops And Commercial Establishments Act, 1960 Kerala Shops And Commercial Establishments Rules, 1961 Kerala Shops And Commercial Establishments (Amendment) Ordinance, 2014 Fee prescribed in S.R.O. No 572/2013 dated 16/7/13 Inspection Checklist 			
Time line for completing the process	On the same day of application			

Departmental								
Work Flow	Clerk	->	Registering	Authority	for	grant	of	registration
	(Assist	ant	Labour Office	er)				_

Application for	Licensing of Contractor under Contract Labour Act 1970			
Mandatory supporting documents required	Certificate by principal employer in Form V			
List of Reference Documents	 Contract Labour (Regulation And Abolition) Act, 1970 Kerala Contract Labour (Regulation And Abolition) Rules Fees as prescribed in S.R.O. No 571/2013 dated 16/7/13 Inspection Checklist 			
Time line for completing the process	On the same day of application			
Departmental Work Flow	Clerk -> Registering Authority for grant of registration (District Labour Officer)			

Application for	Registration of Principal Employer under Contract Labour Act
	1970
Mandatory	Employer agreement with contractor.
supporting	
documents	
required	
List of Reference	Contract Labour (Regulation And Abolition) Act, 1970
Documents	Kerala Contract Labour (Regulation And Abolition) Rules
	 Fees as prescribed in S.R.O. No 571/2013 dated 16/7/13
	Inspection Checklist
Time line for	
completing the	On the same day of application
process	
Departmental	
Work Flow	Clerk-> Registering Authority for grant of registration (District
	Labour Officer)

Application for	Registration under Building and Other Construction Workers				
	Act 1996				
Mandatory	Application form print out.				
supporting					
documents					
required					
List of Reference	Buildings And Other Construction Workers (Regulation				
Documents	Of Employment And Conditions Of Service) Act, 1996				
	Building And Other Construction Workers (Regulation Of				
	Employment And Conditions Of Service) Kerala Rules,				
	1998				
	• Fees As Prescribed In S.R.O. No 575/2013 dated 16/7/13				
	Inspection Checklist				
Time line for					
completing the	On the same day of application				
process					
Departmental					
Work Flow	Clerk -> Registering Authority for grant of registration (District				
	Labour Officer)				

Application for	Registration under Motor Transport Workers Act 1961
Mandatory supporting documents required	Copy of RC Book
List of Reference Documents	 Motor Transport Workers Act, 1961 Kerala Motor Transport Workers' Rules, 1962 Fees as prescribed in S.R.O. No 570/2013 dated 16/7/13 Inspection Checklist
Time line for completing the process	On the same day of application
Departmental Work Flow	Clerk -> Registering Authority for grant of registration (Assistant Labour Officer)

Application for	Registration under Inter-State Migrant Workmen (Re & Cs) Act
	1979

Mandatory supporting documents required	Employer agreement with contractor				
List of Reference	• Inter-State Migrant Workmen (Regulation Of				
Documents	Employment And Conditions Of Service) Act, 1979				
	Kerala Inter-State Migrant Workmen (Regulation of				
	Employment & Conditions of Service) Rules, 1983				
	 Fees as prescribed in S.R.O. No 575/2013 dated 16/7/13 				
Time line for					
completing the	On the same day of application				
process	,				
Departmental					
Work Flow	Clerk -> Registering Authority for grant of registration (District				
	Labour Officer)				

Application for	License to Contractors under Inter-State Migrant Workmen (Re					
	& Cs) Act 1979					
Mandatory						
supporting documents	Certificate by principal employer in Form V					
required						
List of Reference	Inter-State Migrant Workmen (Regulation Of					
Documents	Employment And Conditions Of Service) Act, 1979					
	Kerala Inter-State Migrant Workmen (Regulation of					
	Employment & Conditions of Service) Rules, 1983					
	 Fees as prescribed in S.R.O. No 575/2013 dated 16/7/13 					
	Inspection Checklist					
Time line for						
completing the	On the same day of application					
process						
Departmental						
Work Flow	Clerk -> Registering Authority for grant of registration (District					
	Labour Officer)					

3. Verification/Inspection Procedure

- A. Scrutiny of information provided in the application form, supporting document and fees paid.
- B. Health and Welfare conditions
 - Canteens*

- Rest rooms
- First aid facilities
- Drinking water
- Hostel/Accommodation
- Latrines and Urinals
- C. Register or record or notices required to be kept or exhibited
- D. Number and details of workers
- E. Whether registration with wage protection system

4. Checklist of Documents

A. Registration under Shops and Establishment Act 1960 □ Application form printout □ D/O License from local body/Lease agreement □ Challan receipt for the payment of registration fee as prescribed
B. Licensing of Contractor under Contract Labour Act 1970 □ Application form print out □ Certificate by principal employer in Form V □ Challan receipt for the payment of licensing fee as prescribed
☐ Challan receipt having remitted the prescribed security deposit
 C. Registration of Principal Employer under Contract Labour Act 1970 Application form print out. Employer agreement with contractor. Challan receipt for the payment of registration fee as prescribed
 D. Registration under Building and Other Construction Workers Act 1996 □ Application form print out. □ Challan receipt for the payment of registration fee as prescribed
 E. Registration under Motor Transport Workers Act 1961 □ Application form print out □ Copy of RC Book □ Challan receipt for the payment of registration fee as prescribed

F.	Registration under Inter-State Migrant Workmen (Re & Cs) Act 1979
	☐ Application form print out,
	☐ Employer agreement with contractor
	 Challan receipt for the payment of registration fee as prescribed
G.	License to Contractors under Inter-State Migrant Workmen (Re & Cs) Act 1979
	☐ Application form printout,
	☐ Certificate by principal employer in Form V
	 Challan receipt for the payment of licensing fee as prescribed

Name	of	Electrical Inspectorate
Department		

Application for	Electrical Scheme Approval

Mandatory	1 A covering letter with count for stemp worth IND 1/
Mandatory	1. A covering letter, with court fee stamp worth INR 1/- affixed.
supporting documents	2. Authorization Letter from the client authorizing the
	Electrical contractor to carry out the work giving brief
required	particulars of the scheme, drawings, enclosures
	3. Copy of the Electrical contractors License
	4. Calculation of scrutiny fee
	5. Soil Resistivity Certificate (only for HT Installations)
	6. Original Challan/ Receipt of remittance
	7. Fault level calculation (only for HT Installations)
	8. Earthing calculation (only for HT Installations)
	9. Bus Duct design (only for HT Installations)
	10. Schematic drawings
	11. A/C Calculations (if applicable)
	12. Proforma and Checklist
Process description	
	Step 1: Submission of application along with supporting
	documents and required fees through Single window system.
	Step 2: Scrutiny of electrical scheme, all relevant drawings and
	other supporting documents submitted by Electrical Inspectorate
	officials.
	Step 3: Submission of revised schemes as per the
	corrections/clarifications specified by the Electrical Inspectorate
	Step 5: Site inspection if required and verification of revised
	schemes for conformity.
	Step 6: Issue of Electrical Scheme Approval through Single
	window portal.
Procedure for Fees	Payment of scrutiny fees at any Government Treasury in Kerala
payment	or online through e-Treasury website.
	— GO (Ms) No. 34/2012/PD Dated 31. 01. 2012
	— GO (Ms) No. 15 / 2013/PD Dated 05. 04. 2013
List of Reference	The Electricity Act 2003
Documents	Central Electricity Authority (Measures relating to safety and
	electric supply) Regulation, 2010
	National Electric Code
	National Building Code
	Relevant Indian Standards
	Relevant IEC standards
	Kerala Cinema (Regulations) Rules 1988
	Kerala State Electricity Licensing Board Rules
	retain oute Electricity Electioning Doubt Rules

Time line for	
completing the	10 days (For industries with connected load less than 1 MW)
process	
Checking of	Not available
Application Status	
Key Contact Person	Department of Electrical Inspectorate,
from department	Office of the Chief Electrical Inspector,
	Housing Board Buildings, Shanti Nagar, TVM-1
	0471-2330558/2331159

Application for	Issue of Safety Certificate for Energizing the Connection		
Mandatory	1. Work completion report in prescribed format in		
supporting	accordance to the approved schemes along with following		
documents	— Test Certificate of HT/EHT equipment by		
required	Manufacture of 1117 Equipment by		
	 Energy meter, Relays & CT Test Certificate 		
Process description			
	Step 1: Completion of electrical installation work and submission		
	of application along with supporting documents and required		
	fees through Single window system.		
	Step 2: Scrutiny of work completion report and supporting		
	documents submitted by Electrical Inspectorate		
	Step 3: Site Inspection by Electrical Inspectorate		
	Step 4: Issue of non-conformity report (If needed)		
	Step 5: Submission of compliance report		
	Step 6: Issue of Safety Certificate and Sanction for Energization		
	through Single window system.		
Procedure for Fees	Payment of scrutiny fees at any Government Treasury in Kerala		
payment	or online through e-Treasury website.		
	— GO (Ms) No. 34/2012/PD Dated 31. 01. 2012		
	— GO (Ms) No. 15 /2013/PD Dated 05. 04. 2013		
List of Reference	The Electricity Act 2003		
Documents	Central Electricity Authority (Measures relating to safety and		
	electric supply) Regulation, 2010		
	National Electric Code		
	National Building Code		
	Relevant Indian Standards		
	Relevant IEC standards		

	Kerala Cinema (Regulations) Rules 1988
	Kerala State Electricity Licensing Board Rules
T' 1' (
Time line for	
completing the	7 days (For industries with connected load less than 1 MW)
process	
Checking of	Available in the URL
Application Status	
Key Contact Person	Department of Electrical Inspectorate,
from department	Office of the Chief Electrical Inspector,
	Housing Board Buildings, Shanti Nagar, TVM-1
	0471-2330558/2331159

Application for	Electrical Scheme Approval
Mandatory supporting documents required	 A covering letter, with court fee stamp worth INR 1/- affixed. Authorization Letter from the client authorizing the Electrical contractor to carry out the work giving brief particulars of the scheme, drawings, enclosures Copy of the Electrical contractors License Calculation of scrutiny fee Soil Resistivity Certificate (only for HT Installations) Original Challan/ Receipt of remittance Fault level calculation (only for HT Installations) Earthing calculation (only for HT Installations) Bus Duct design (only for HT Installations) Schematic drawings A/C Calculations (if applicable) Proforma and Checklist
List of Reference	The Electricity Act 2003
Documents	Central Electricity Authority (Measures relating to safety and electric supply) Regulation, 2010 National Electric Code National Building Code Relevant Indian Standards Relevant IEC standards Kerala Cinema (Regulations) Rules 1988

		Kerala State Electricity Licensing Board Rules
Time line	for	
completing	the	10 days (For industries with connected load less than 1 MW)
process		
Departmental		
Work Flow		Tapal Section Section Clerk - Section Superintendent -
		Assistant Electrical InspectorDeputy Electrical Inspector
		Electrical InspectorDeputy Chief Electrical Inspector
		Additional Chief Electrical Inspector/ Chief Electrical Inspector.

Application for	Issue of Safety Certificate for Energizing the Connection
Mandatory supporting documents	 Work completion report in prescribed format in accordance to the approved schemes along with following Test Certificate of HT/EHT equipment by
required	Manufacture
List of Defenses	— Energy Meter, Relays & CT Test Certificate
List of Reference	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Documents	Central Electricity Authority (Measures relating to safety and
	electric supply) Regulation, 2010
	National Electric Code
	National Building Code
	Relevant Indian Standards
	Relevant IEC standards
	Kerala Cinema (Regulations) Rules 1988
	Kerala State Electricity Licensing Board Rules
Time line for completing the process	7 days (For industries with connected load less than 1 MW)
Departmental	Tapal Section—Section Clerk—Section Superintendent—
Work Flow	Assistant Electrical InspectorDeputy Electrical Inspector
	Electrical InspectorDeputy Chief Electrical Inspector
	Additional Chief Electrical Inspector/ Chief Electrical Inspector.

${\bf 3.\ \ Verification/Inspection\ Procedure:}$

Electrical Scheme Approval

A. Scrutiny of electrical scheme, all relevant drawings and other supporting documents submitted.

- B. Issue of non-conformity report if needed
- C. Site inspection if required
- D. verification of revised schemes for conformity
- E. Issue of Electrical Scheme Approval

Issue of Safety Certificate for Energizing the Connection

- A. Scrutiny of work completion report and supporting documents submitted.
- B. Site Inspection
- C. Issue of non-conformity report if any
- D. Submission of compliance report
- E. Issue of Safety Certificate and Sanction for Energization

4. Checklist of Documents

Electrical	Scheme	App	proval	
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	Electrical Scheme Approval
	A covering letter, with court fee stamp worth INR 1/- affixed.
	Authorization Letter from the client authorizing the Electrical contractor to carry
	out the work giving brief particulars of the scheme, drawings, enclosures
	Copy of the Electrical contractors License
	Calculation of scrutiny fee
	Soil Resistivity Certificate (only for HT Installations)
	Original Challan/ Receipt of remittance
	Fault level calculation (only for HT Installations)
	Earthing calculation (only for HT Installations)
	Bus Duct design (only for HT Installations)
	Schematic drawings
	A/C Calculations (If applicable)
П	Proforma and Checklist

Issue of Safety Certificate for Energizing the Connection

- □ Work completion report in prescribed format in accordance to the approved schemes along with following
 - Test Certificate of HT/EHT equipment by Manufacture
 - Energy Meter, Relays & CT Test Certificate

Name	of	Kerala State Electrical Board
Department		

Standard Operating Procedure and Checklist

Application for	Energizing of electrical connection
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Mandatory	1. Proof of Identity (Photo Identity Card).					
supporting	2. Proof of ownership or occupancy. In case of service					
documents	connection for domestic purpose and for construction					
required	purpose approved plan / building permit issued by local					
required	body also is acceptable. In case of Service connection for					
	agricultural purpose, possession certificate for land issued					
	by revenue authority will be sufficient.					
	3. Sketch showing details of connected equipment, marked					
	in building plan.					
	4. Test Certificate of Capacitor Banks, if applicable.					
	5. Test Certificate of metering equipment, if supplied by the					
	consumer.					
	6. Test Completion Certificate.					
	7. Energization approval from the Electrical Inspector along					
	with approved schematic diagram (applicable to high-rise					
	buildings & HT, EHT connections and for certain LT installations).					
	installations).					
	Additional documents required for High Tension / Extra High					
	Tension Services.					
D 1 1 1	8. Service Connection Agreement.					
Process description						
	within 35 metres.					
	Step 1: Application for energizing after work completion along					
	with required supporting documents and payment of estimated					
	cost at approved rate through Single window portal. Other Cases					
	Step 1: Application for energizing after work completion along					
	with required supporting documents through Single window					
	portal. Step 2: Field visit by competent official					
	Step 3: Preparation of estimate by the department					
	Step 4: Energizing of electrical connection after realization of					
Procedure for Fees	estimated cost and security deposit. Gees Online fee payment through single window portal.					
payment	Tees Offine fee payment through shighe whidow portai.					
List of Reference						
Documents	Kerala Electricity Supply Code 2014					
Time line for						
completing the	30 days from the date of submission of completed application					
process	(application complete in all respects including payment of cost					
I	(Application complete in an respecto including payment of cost					

	and security).
Checking of Application status tracking for the applicant available in si	
Application Status	window portal
Key Contact Person	
from department	General Helpline Number 1912

2. SOP for Approver

Application for						
Application for	Energizing of electrical connection					
Mandatory	1. Proof of Identity (Photo Identity Card).					
supporting	2. Proof of ownership or occupancy. In case of service					
documents	connection for domestic purpose and for construction					
required	 purpose approved plan / building permit issued by local body also is acceptable. In case of Service connection for agricultural purpose, possession certificate for land issued by revenue authority will be sufficient. 3. Sketch showing details of connected equipment, marked in building plan. 4. Test Certificate of Capacitor Banks, if applicable. 5. Test Certificate of metering equipment, if supplied by the consumer. 6. Test Completion Certificate. 7. Energization approval from the Electrical Inspector along with approved schematic diagram (applicable to high-rise) 					
	buildings & HT, EHT connections and for certain LT installations).					
	Additional documents required for High Tension / Extra High					
	Tension Services.					
	8. Service Connection Agreement.					
List of Reference						
Documents						
Time line for	30 days from the date of submission of completed application					
completing the	(application complete in all respects including payment of cost					
process	and security).					
Departmental	Assistant Engineer - > Assistant Executive Engineer					
Work Flow						

3. Verification/Inspection Procedure:

- A. Scrutiny of information provided in the application form, supporting document submitted
- B. Field Visit by competent official
 - Statutory Clearances are maintained
 - Connection load
 - Purpose of connection
 - Segregation of Power / Light
 - ELCB provided
 - Required consents obtained
 - Adequate Capacitors
 - Meter supplied by Consumer, If so test certificate
 - Phase adding is required (work involved in providing supply)
 - Post No, Number of poles, Transformer, Length of WP/OH, number of phases
- C. Preparation of estimate
- D. Energizing of electrical connection after realization of estimated cost and security deposit

4. Checklist of Documents

Proof of Identity (Photo Identity Card).
Proof of ownership or occupancy. In case of service connection for
domestic purpose and for construction purpose approved plan / building
permit issued by local body also is acceptable. In case of Service connection
for agricultural purpose, possession certificate for land issued by revenue
authority will be sufficient.

	C11-11	1-1-110			1 : 1 . 1 :
Ш	Sketch snowing	details of co	nnected equipmen	it, marked in	building plan

Test Certificate of	Capacitor	Banks, if	f applicable.

	Test Certificate	of metering	equipment,	if supplied	by the consumer.
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 $\hfill \Box$ Test Completion Certificate.

Energizing of electrical connection

	Self-addressed	& stamped	envelope /	post card.
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Energization	on approva	al from the I	Elect	trical Inspe	ctor along	with	n appi	roved
schematic	diagram	(applicable	to	high-rise	buildings	&	HT,	EHT
connection	s and for c	ertain LT ins	talla	tions).				

Additional documents required for High Tension / Extra High Tension Services.

☐ Service Connection Agreement.

Name	of	Kerala Water Authority
Department		

Application for	Clearance for Water Connection		
Mandatory supporting documents required Process description	 The ownership certificate from the local body/copy of building permit. Land tax, Building tax payment record. Road Cutting permission from PWD. Permit of inside installation Four copies of site plan (prepared by a licensed plumber of KWA) ID Proof Step 1: Submission of online application along with supporting documents and required fees through Single window portal. Step 2: Verification of application, supporting documents and submission of feasibility study by the department Step 3: Remittance of fees by promoter after the submission of feasibility report by assistant engineer. Step 4: Completion and submission of report through a plumber after plumbing work verified. Step 5: Issue of work order by the Kerala Water Authority Step 6: Charging of connection (water supply provided) 		
Procedure for Fees payment	Online fee payment through single window portal.		
List of Reference Documents	Kerala Water Supply and Sewerage Act 1986		
Time line for completing the process	Providing water connection: Urban Area: 15 days Rural Area: 30 days		
Checking of Application Status	Application status tracking for the applicant available in single window portal		

	perating Procedure for Approver			
Application for	Clearance for Water Connection			
Mandatory	1. Application Form			
supporting	2. The ownership certificate from the local body/copy of			
documents	building permit.			
required	3. Land tax, Building tax payment record.			
1	4. Road Cutting permission from PWD.			
	5. Permit of inside installation			
	6. Four copies of site plan (prepared by a licensed plumber			
	of KWA)			
	7. Two passport size photo			
	8. ID Proof			
List of Reference	e Kerala Water Supply and Sewerage Act 1986			
Documents				
Time line for				
completing the	Providing water connection: Urban Area: 15 days Rural Area: 30			
process	days			
Departmental	Assistant Executive Engineer (receives the application) ->			
Work Flow	Assistant Engineer (for conducting feasibility study) -> Assistant			
	Executive Engineer (for approval for buildings up to 500 square			
	metres or 5 units) -> Executive Engineer (for approval for			
	buildings above 500 square metres or 5 units) -> Assistant			
	Engineer (for issue of road cutting application) -> Assistant			
	Executive Engineer (for issue of provisional approval notice) ->			
	Assistant Engineer (for issuing the work order after receiving the			
	plumber's completion report)			
	Prantice of completion report)			

3. Checklist of Documents

Application for Water Connection

- 1. Application Form
- 2. The ownership certificate from the local body/copy of building permit.
- 3. Land tax, Building tax payment record.
- 4. Road Cutting permission from PWD.
- 5. Permit of inside installation
- 6. Four copies of site plan (prepared by a licensed plumber of KWA)
- 7. ID Proof

Name	of	Ground Water Authority	
Department			

1. Standard Operating Procedure for Applicant				
Application for	Permission for constructing well and extraction of ground water			
Mandatory	1. Application Form			
supporting	2. Clearances from FSSAI, KSPCB etc., as the case maybe.			
documents	3. Location details of the unit (along with attachment of site			
required	and location map)			
	4. Report/ Note on Ground water availability, quality in and around area and note on water conditions			
	5. Copy of referral letter from SPCB/Bureau of Indian			
	Standards/ Ministry of Environment and Forest/ other			
	agencies in case referred or obtained, if not, reason			
	thereof.			
	6. Copy of approval letter of state Govt. agency approving			
	the infrastructure development to be attached			
	7. Report on the comprehensive and feasibility rainwater			
	harvesting/recharge proposal			
	8. Project report prepared by the industry			
Process description	— Step 1: Submission of online application along with			
_	supporting documents and required fees through Single			
	window portal.			
	 Step 2: Verification of application and supporting documents by the Department official concerned 			
	— Step 3: Site inspection and preparation of feasibility report by			
	the Department official concerned			
	— Step 4: Grant of permission to construct well through the			
	single window portal.			
	— Step 5: Intimating Department upon completion of			
	construction			
	— Step 6:Payment of fee by the applicant for conducting			
	pumping and yield test			
	— Step 7: Preparation and submission of report by the			
	Department official concerned to District Committee/State Committee			
	— Step 8: Grant of permission to extract ground water from the			
	well through the single window portal.			
	men anough the shighe window portai.			

Procedure for Fees	Online fee payment through single window portal.	
payment		
List of Reference	The Kerala Ground Water (Control And Regulation) Act, 2002	
Documents		
Time line for	Self-certification for infrastructure project with ground water	
completing the	extraction below 2500 LPD in Safe blocks.	
process	In all other cases 30 days.	
Checking of	Application status tracking for the applicant available in single	
Application Status	window portal	

2. Standard Operating Procedure for Approver				
Application for	Permission for constructing well and extraction of ground			
	water			
Mandatory	1. Application Form			
supporting	2. Clearances from FSSAI, KSPCB etc., as the case maybe.			
documents required	3. Location details of the unit (along with attachment of site			
_	and location map)			
	4. Report/ Note on Ground water availability, quality in and			
	around area and note on water conditions			
	5. Copy of referral letter from SPCB/Bureau of Indian			
	Standards/ Ministry of Environment and Forest/ other			
	agencies in case referred or obtained, if not, reason thereof.			
	6. Copy of approval letter of state Govt. agency approving the			
	infrastructure development to be attached			
	7. Report on the comprehensive and feasibility rainwate			
	harvesting/recharge proposal			
	8. Project report prepared by the industry			
List of Reference	nce The Kerala Ground Water (Control And Regulation) Act, 2002			
Documents				
Time line for	Self-certification for infrastructure project with ground water			
completing the	extraction below 2500 LPD in Safe blocks.			
process	rocess In all other cases 30 days.			

3. Verification/Inspection Procedure:

- A. Scrutiny of application form and supporting documents submitted.
- B. Investigation by Junior Head of geology/hydro geologist after the remittance of fees
- C. Pumping/Yield test by Junior Head of geology/hydro geologist after remittance of fees and test results submitted to area unit

- D. Preparation of pumping test report by Junior Head of geology/hydro geologist
- E. Evaluation by District level Committee
- F. Evaluation by State level Committee
- G. Grant of NOC

4	\sim 1			_	_	
4.	(The	ck li	st ot	1)00	cuments	

Application Form
Clearances from FSSAI, KSPCB etc., as the case maybe.
Location details of the unit (along with attachment of site and location map)
Report/ Note on Ground water availability, quality in and around area and note
on water conditions
Copy of referral letter from SPCB/Bureau of Indian Standards/ Ministry of
Environment and Forest/ other agencies in case referred or obtained, if not,
reason thereof.
Copy of approval letter of state Govt. agency approving the infrastructure
development to be attached
Report on the comprehensive and feasibility rainwater harvesting/recharge
proposal
Project report prepared by the industry

- Bio Data of promoters
- Details of site
- Plant and machinery, Equipment, Furniture and Fixtures
- Preliminary and Pre-Operative Expenses
- Employees and their salary structure
- Contribution analysis
- Sales and direct expense per annum
- Computation of depreciation
- Computation of working capital
- Cost of project and means of finance
- Loan repayment schedule
- Projected profitability statement
- Projected cash flow statement
- Abstract of capital and reserves
- Projected balance sheet
- Debt service coverage ratio
- Interest coverage ratio
- Other important ratio analysis

Name	of	Department of Legal Metrology
Department		

1. Stantuaru	Operating Procedure for Applicant			
Process	Packer/Importer Registration			
Mandatory	1. Application form			
supporting	2. Registration Fee payment receipt (Rs 750)			
documents required	3. Trade Licence issued by Local body			
Process description	Step 1: Submission of application form along with supporting			
	documents to Assistant Controller (Flying Squad) of concerned			
	District after the payment of registration fee within 90 days of			
	starting the packing/importing.			
	Step2: Verification of application and supporting documents by			
	Assistant controller and forwarding of application to Controller,			
	Legal Metrology			
	Step3: Issue of Registration by Controller, Legal Metrology			
Procedure for Fees	Payment can be done through e-treasury			
payment				
List of Reference	Legal Metrology Act 2009			
Documents	Legal Metrology (Packaged Commodities) Rules 2011			
	Rules 27, Rules 32			
Time line for	Within 60 working days			
completing the				
process				
Checking of	Online provision currently not available			
Application Status				
Key Contact Person				
from department	Assistant Controller (Flying Squad) of concerned District			

Process	Licence for Manufacturer/Dealer/Repairer	
Mandatory	1. Application form	
supporting	2. Licence Fee payment receipt (Rs 5000)	
documents required	3. Trade Licence issued by Local body	
_	4. Possession certificate, Rental/lease agreement	
	5. Receipt of land tax paid	
	6. Model approval from government of India	

	7. ID proof			
	8. Photo			
Process description	Step 1: In the case of Licence for Repairer/Dealer-Submission of application form along with supporting documents to Assistant Controller (Flying Squad) of concerned District after the payment of Licence fee.			
	In the case of licence for Manufacturer- Submission of application form along with supporting documents to Regional Deputy Controller after the payment of Licence fee.			
	Step2: Verification of application, supporting documents and other requirements for the purpose of Licence by Assistant controller/Regional Deputy Controller and forwarding of application to Controller, Legal Metrology.			
	Step3: Site inspection and field verification by the concerned official			
	Step4: Issue of Licence by Controller, Legal Metrology			
Procedure for Fees	Payment can be done through e-treasury			
payment				
List of Reference	Legal Metrology Act 2009 Section 23, Penality for violation of			
Documents	this requirement is provided under section 45 and 46 of this Act.			
Time line for	Within 60 working days			
completing the				
process				
Checking of Online provision currently not available				
Application Status				
Key Contact Person				
from department	Assistant Controller (Flying Squad) of concerned District for			
	Dealer/Repairer Licence			
	Regional Deputy Controller for Manufacturer licence			

2. SOP for Approver

Process	Packer/Importer Registration
Mandatory	1. Application form
supporting	2. Registration Fee payment receipt (Rs 750)

documents required	3. Trade Licence issued by Local body
List of Reference	Legal Metrology Act 2009
Documents	Legal Metrology (Packaged Commodities) Rules 2011
	Rules 27, Rules 32
Time line for	Within 60 working days
completing the	
process	
Departmental Work	Assistant ControllerController
Flow	

Licence for Manufacturer/Dealer/Repairer
1. Application form
2. Licence Fee payment receipt (Rs 5000)
3. Trade Licence issued by Local body
4. Possession certificate, Rental/lease agreement
5. Receipt of land tax paid
6. Model approval from government of India
7. ID proof
8. Photo
Legal Metrology Act 2009 Section 23, Penality for violation of
this requirement is provided under section 45 and 46 of this Act.
Within 60 working days
Assistant ControllerController (For Dealer/Repairer
Licence)
Regional Deputy ControllerController (For Manufacturer
Licence)

3. Verification/Inspection Procedure:

- Verification of application, supporting documents and other requirements
- Site inspection and field verification by the designated officer

4. Checklist of Documents

Packer/Importer Registration

☐ Trade Licence issued by Local body
Licence for Manufacturer/Dealer/Repairer

Application form
Licence Fee payment receipt (Rs 5000)
Trade Licence issued by Local body
Possession certificate, Rental/lease agreement
Receipt of land tax paid
Model approval from government of India
ID proof
Photo

Name	of	Department of Mining and Geology
Department		

Application for	Quarrying Permit
Mandatory	Initial documents
supporting	1. ID Proof
documents	
	2. Land Tax Receipt.
required	3. Challan receipt countersigned by geologist.
	4. Certificate from revenue department (officer not less
	that village officer designation) showing the demarcated
	boundaries of the area proposed for quarrying.
	5. Copy of survey map attested by Village
	officer/authorised officer of revenue
	department/assistant survey director of survey and
	land records
	6. Possession certificate.
	7. NOC from Revenue Department, Local body Secretary,
	Forest Officer if the land belongs to revenue department,
	local body or forest department as the case may be.
	8. Notarized consent letter from the owner of the land
	from which minor mineral is to be extracted (in case of

lease).

9. Bank guarantee at a rate of INR 300 per square metre if pit filling using ordinary sand/clay is involved.

In case of extraction of Granite

- 1. Environmental Clearance
- 2. Consent to operate from PCB
- 3. D&O license from LSGD

Upon submission of mining plan

- 1. Plan of the precise area showing the nature and extent of the mineral deposit, spots where the excavation is to be done, natural water course, limits of reserved and other forest areas and density of trees
- 2. The geological and lithological details of the precise area including mineral reserves;
- 3. The extent of manual quarrying or quarrying by the use of machinery and mechanical devices on the precise area;
- 4. Any other matter which the Government or the competent authority may require to provide in the mining plan

Process description

Step 1: Submission of online application along with supporting documents and required fees through Single window portal.

Step 2: Scrutiny of documents

Step 3: Site Inspection

Step 4: Demarcation of area where the department intends to issue concession and issue of letter of intent

Step 5: Submission of mining plans by Recognized Qualified Person to the department.

Step 6: Approval of Mining Plans

Step 7: Submission of Environmental Clearance, Pollution Control Board consent, D&O licence, explosives licence from petroleum and explosive safety organization, sanction from Ministry of Mines (for certain major minerals)

Step 8: Execution of concession lease on stamp paper

Step 9: Registration of lease

Step 10: Intimation of mine opening to Directorate General of Mine Safety

Step 11: Submission of application for movement permit

Step 12: Remittance of Royalty, Surface Rent, Security Deposit, Bank Guarantee, National Mineral Exploration Trust Fund (for

	major minerals), Quarry Safety Fund (for minor minerals),
	District Mineral Foundation Trust Fund (for both major and
	minor minerals)
	Step 13: Issue of mineral transit passes
	Step 14: Submission of returns
Procedure for Fees	Online fee payment through single window portal.
payment	
List of Reference	Kerala Minor Mineral Concession Rules 2015
Documents	Kerala Minerals (Prevention of Illegal Mining, Storage and
	Transportation) Rule 2015
Time line for	90 days (granite building stone, laterite building stone,
completing the	ordinary earth, ordinary clay) -180 days (all other applications)
process	
Checking of	Not available
Application Status	

2. SOP for Approver

Application for	
Application for	Mineral Concession
3.6 1.4	T 44 1 1
Mandatory	<u>Initial documents</u>
supporting	1. ID Proof
documents	2. Land Tax Receipt.
required	3. Challan receipt countersigned by geologist.
	4. Certificate from revenue department (officer not less that
	village officer designation) showing the demarcated
	boundaries of the area proposed for quarrying.
	5. Copy of survey map attested by Village
	officer/authorised officer of revenue
	department/assistant survey director of survey and land
	records
	6. Possession certificate.
	7. NOC from Revenue Department, Local body Secretary,
	Forest Officer if the land belongs to revenue department,
	local body or forest department as the case may be.
	8. Notarized consent letter from the owner of the land from
	which minor mineral is to be extracted (in case of lease).
	9. Bank guarantee at a rate of INR 300 per square metre if pit
	filling using ordinary sand/clay is involved.
	In case of extraction of Granite

	1. Environmental Clearance
	2. Consent to operate from PCB
	3. D&O license from LSGD
	Upon submission of mining plan
	1. Plan of the precise area showing the nature and extent of
	the mineral deposit, spots where the excavation is to be
	done, natural water course, limits of reserved and other
	forest areas and density of trees
	2. The geological and lithological details of the precise area
	including mineral reserves;
	3. The extent of manual quarrying or quarrying by the use of
	machinery and mechanical devices on the precise area;
	4. Any other matter which the Government or the
	competent authority may require to provide in the mining
	plan.
List of Reference	Kerala Minor Mineral Concession Rules 2015
Documents	Kerala Minerals (Prevention of Illegal Mining, Storage and
	Transportation) Rule 2015
Time line for	90 days (granite building stone, laterite building stone, ordinary
completing the	earth, ordinary clay) -180 days (all other applications)
process	
Departmental	Assistant Geologist -> Geologist -> Senior Geologist ->
Work Flow	Deputy/Additional Director -> Director

Checklist of Documents

Initial documents

- 1. ID Proof
- 2. Land Tax Receipt.
- 3. Challan receipt countersigned by geologist.
- 4. Certificate from revenue department (officer not less that village officer designation) showing the demarcated boundaries of the area proposed for quarrying.
- 5. Copy of survey map attested by Village officer/authorised officer of revenue department/assistant survey director of survey and land records
- 6. Possession certificate.
- 7. NOC from Revenue Department, Local body Secretary, Forest Officer if the land belongs to revenue department, local body or forest department as the case may be.
- 8. Notarized consent letter from the owner of the land from which minor mineral is to be extracted (in case of lease).

9. Bank guarantee at a rate of INR 300 per square metre if pit filling using ordinary sand/clay is involved.

In case of extraction of Granite

- 1. Environmental Clearance
- 2. Consent to operate from PCB
- 3. D&O license from LSGD

Upon submission of mining plan

- 1. Plan of the precise area showing the nature and extent of the mineral deposit, spots where the excavation is to be done, natural water course, limits of reserved and other forest areas and density of trees
- 2. The geological and lithological details of the precise area including mineral reserves;
- 3. The extent of manual quarrying or quarrying by the use of machinery and mechanical devices on the precise area;
- 4. Any other matter which the Government or the competent authority may require to provide in the mining plan.

Name	of	Forest Department
Department		

Application for	Permission for cutting and transporting any specific trees from a
Application for	
	notified area
Mandatory	1. Ownership/possession certificate, Lease agreement
supporting	2. ID proof
documents	
required	
Process description	— Step 1: Submission of online application along with
_	supporting documents and required fees through Single
	window portal.
	— Step 2: Verification of application and supporting documents
	by the Department official concerned.
	— Step 3: Site inspection by authorized forest officer with
	jurisdiction of the concerned area
	— Step 4: Granting of permission by authorized forest officer
	through the single window portal.
Procedure for Fees	Online fee payment through single window portal.
payment	
List of Reference	
Documents	Kerala Promotion of Tree Growth in Non-Forest Areas Rules
	2011 - Rules 4(1), 4(2), 4(3) and 4(5)
Time line for	
completing the	20 days
process	
Checking of	Application status tracking for the applicant available in single
Application Status	window portal
Key Contact Person	
from department	Range Officer with jurisdiction of the concerned area
	,

Application for	Permission for cutting, removal and disposal of specified trees
	standing on non-forest areas, owned, controlled or vested in
	Local Self Government Institutions
Mandatory	1. Ownership/possession certificate, Lease agreement
supporting	2. ID proof
documents	
required	

Process description	 Step 1: Submission of online application along with supporting documents and required fees through Single window portal. Step 2: Verification of application and supporting documents by the Department official concerned. Step 3: Site inspection by authorized forest officer with jurisdiction of the concerned area Step 4: Granting of permission by authorized forest officer through the single window portal.
Procedure for Fees	Online fee payment through single window portal.
payment	
List of Reference	Kerala Promotion of Tree Growth in Non-Forest Areas Rules
Documents	2011 - Rules 7(1), 7(2)
Time line for	14 days
completing the	
process	
Checking of	Application status tracking for the applicant available in single
Application Status	window portal
Key Contact Person	
from department	Range Officer with jurisdiction of the concerned area

Application for	License to establish sawmill and other wood based industrial
	units
Mandatory	1. Ownership/possession certificate, Lease agreement
supporting	2. ID proof
documents	3. SSI registration/Factories and Boilers License
required	4. Electricity Connection documents
Process description	— Step 1: Submission of online application along with
	supporting documents and required fees through Single
	window portal.
	— Step 2: Verification of application and supporting documents
	by the Department official concerned.
	— Step 3: Site inspection by authorized forest officer with
	jurisdiction of the concerned area
	— Step 4: Granting of permission by authorized forest officer
	through the single window portal.
Procedure for Fees	Online fee payment through single window portal.
payment	
List of Reference	Kerala Forest (Regulation of Sawmills and Other Wood Based
Documents	

	Industrial Units) Rules 2012 (Rules 3,4,5,6,7,8,9)
Time line for	
completing the	90 days
process	
Checking of	
Application Status	Application status tracking for the applicant available in single
	window portal
Key Contact Person	
from department	Authorized Officer- Forest Officer

Assoliantion for	Demoissing for autiliar and transporting areas if it to be for the same of the
Application for	Permission for cutting and transporting any specific trees from a
	notified area
Mandatory	1. Ownership/possession certificate, Lease agreement
supporting	2. ID proof
documents	
required	
List of Reference	Kerala Promotion of Tree Growth in Non-Forest Areas Rules
Documents	2011 - Rules 4(1), 4(2), 4(3) and 4(5)
Time line for	
completing the	20 days
process	
Departmental	ClerkRange Officer (Normal)
Work Flow	
	ClerkRange OfficerClerkSupervisorDFO
	(Rare Cases)

Application for	Permission for cutting, removal and disposal of specified trees
	standing on non-forest areas, owned, controlled or vested in
	Local Self Government Institutions
Mandatory	1. Ownership/possession certificate, Lease agreement
supporting	2. ID proof
documents	
required	
List of Reference	Kerala Promotion of Tree Growth in Non-Forest Areas Rules
Documents	2011 - Rules 7(1), 7(2).
Time line for	
completing the	20 days
process	

Departmental	ClerkRange Officer (Normal)
Work Flow	
	ClerkSupervisorDFO
	(Rare Cases)

Application for	License to establish sawmill and other wood based industrial
	units
Mandatory	1. Ownership/possession certificate, Lease agreement
supporting	2. ID proof
documents	3. SSI registration/Factories and Boilers License
required	4. Electricity Connection documents
List of Reference	Kerala Forest (Regulation of Sawmills and Other Wood Based
Documents	Industrial Units) Rules 2012 (Rules 3,4,5,6,7,8,9)
Time line for	
completing the	90 days
process	
Departmental	ClerkAuthorized Officer (normal case)
Work Flow	
	ClerkAuthorized OfficerAdvisory committee
	Authorized Officer (as the case may be)

3. Inspection Procedure

A. Pre-Inspection

3. A quality check shall be done on the documents submitted by the applicant in terms of completeness and correctness of the information furnished.

B. Inspection

- 1. The inspector shall inspect the following:
- 2. Correctness of the details mentioned in the application with regard to location, types and number of trees.
- 3. The inspector should collect photographic evidence if any noncompliance has been observed.
- 4. The inspector may seek information / clarifications or documentary evidence from the applicant to ascertain the correctness of the application.
- 5. If the applicant or representative willfully delays or obstructs the inspector in carrying out inspection, the same shall be recorded in the inspection report for taking further necessary action in the matter.

6. At the end of the inspection, the Inspector may inform the applicant about apparent non-compliance observed during inspection so that necessary corrective action may be initiated wherever required.

C. Post Inspection

- **1.** Inspection report should be submitted within 48 hours of completion of the inspection and a copy of the same should be issued to the establishment
- **2.** All observations of the inspection along with photographic evidence of non-compliance should be included as part of the report.

4. Document Checklist

	_ ****
1.	Permission for cutting and transporting any specific trees from a notified area
	☐ Ownership/possession certificate, Lease agreement
	□ ID proof
2.	Permission for cutting, removal and disposal of specified trees standing on
	non-forest areas, owned, controlled or vested in Local Self Government
	Institutions
	☐ Ownership/possession certificate, Lease agreement
	□ ID proof
3.	License to establish sawmill and other wood based industrial units
	☐ Ownership/possession certificate, Lease agreement
	□ ID proof
	□ SSI registration/Factories and Boilers License

Name	of	Food and Safety Department
Department		

☐ Electricity Connection documents

D. Standard Operating Procedure for Applicant

Application for	Registration of Food Business
Mandatory	Declaration by promoter with the following documents:
supporting	1. Photo
documents	2. ID proof
required	3. D&O License from Local Body (if any)
Process description	Step 1: Sign Up in the below mentioned URL to create user name
	and password. Valid Email id and mobile number is required to
	login.
	https://foodlicensing.fssai.gov.in/indexSL_KE.aspx
	Step 2: Online filling of application for Registration, payment of

	fees, submission of supporting documents and signed copy of
	application form print out. (Fee structure, payment mode,
	documents required given in state portal)
	https://foodlicensing.fssai.gov.in/indexSL_KE.aspx
	Fees Structure URL:
	https://foodlicensing.fssai.gov.in/fees_structure.html#about-
	tab
	Renewal
	Step 3: Online filling of application for Registration, payment of
	fees, submission of supporting documents and signed copy of
	application form print out 30 days before expiry of registration
	https://foodlicensing.fssai.gov.in/indexSL_KE.aspx
	Fees Structure URL:
	https://foodlicensing.fssai.gov.in/fees_structure.html#about-
	tab
Procedure for Fees	Online Payment (modes: online and e-treasury)
payment	F 10 () 10 1 1 1 200 (
List of Reference	j ,
Documents	— Food Safety and Standards (licensing and registration of food
	businesses),Regulations 2011 — Refer Indian food code main category list to fill information
	regarding type of business in FLRS
Time line for	
completing the	
process	inspection, within 7 days of receipt of an application for
	registration.
	If inspection is carried out, registration is granted within 30 days.
Checking of	https://foodlicensing.fssai.gov.in/indexSL_KE.aspx
Application Status	
Key Contact Person	Joint Commissioner of Food Safety
from department	Office of Commissioner of Food Safety,
	Thycaud P.O.,Thiruvananthapuram-695014,
	Tel: 0471-2322833, 2322844

Application for	Licensing of Food Business

Mandatory supporting documents required

- 1. Form-B duly completed and signed (in duplicate) by the proprietor/ partner or the authorised signatory
- 2. Blueprint/layout plan of the processing unit showing the dimensions in metres/square metres and operation-wise area allocation.
- 3. List of Directors with full address and contact details
- 4. Name and List of Equipments and Machinery along with the number, installed capacity and horse power used.
- 5. Photo I.D and address proof issued by Government authority of Proprietor/Partner/Director(s)/Authorised Signatory. (in case of private/public limited company)
- 6. List of food category desired to be manufactured. (In case of manufacturers).
- 7. Authority letter with name and address of responsible person nominated by the manufacturer along with alternative responsible person indicating the powers vested with them viz assisting the officers in inspections, collection of samples, packing & dispatch. (Refer section 66 of Food Safety and Standards Act 2006, form 9)
- 8. Analysis report (Chemical & Bacteriological) of water to be used as ingredient in food from a recognized/ public health laboratory to confirm the portability indicating the name of authorized representative of Lab who collected the sample and date of collecting sample
- 9. Proof of possession of premises. (Sale deed/ Rent agreement/ Electricity bill, etc.)
- 10. Partnership Deed/Affidavit/Memorandum & Articles of Association towards the constitution of the firm.
- 11. Copy of certificate obtained under Coop Act 1861/Multi State Coop Act 2002 in case of Cooperatives.
- 12. NOC from manufacturer in case of Re-labellers
- 13. Food Safety Management System plan or certificate if any,
- 14. Source of milk or procurement plan for milk including location of milk collection centres etc in case of Milk and Milk Products processing units.
- 15. Source of raw material for meat and meat processing plants.
- 16. Pesticide residues report of water to be used as ingredient in case of units manufacturing Packaged drinking water, packaged Mineral water and/or carbonated water from a recognised/public health laboratory indicating the name of authorised

representative of Lab who collected the sample and date of collecting sample, including source of raw water and treatment plan.

- 17. Recall plan wherever applicable, with details on whom the product is distributed.
- 18. NOCs from Municipality or local body and from State Pollution Control Board except in case of notified industrial area. 19. Production unit photograph.

Documents to be included for renewal or transfer of license given under other existing laws prior to these Regulations

- 1. Any change in documents or information provided during grant of previous license.
- 2. Certificate or Plan of Food Safety Management System being adopted (for units under Central Licensing it has to be a certificate from accredited agencies).
- 3. List of workers with their medical fitness certificates.
- 4. Name, qualification and details of technical personnel in charge of operation.

Process description

Step 1: Sign Up in the below mentioned URL to create user name and password. Valid Email id and mobile number is required to login.

https://foodlicensing.fssai.gov.in/indexSL_KE.aspx

Step 2: Online filling of application for Registration, payment of fees, submission of supporting documents and signed copy of application form print out (Fee structure, payment mode, documents required given in state portal). https://foodlicensing.fssai.gov.in/indexSL_KE.aspx

Fees Structure URL:

https://foodlicensing.fssai.gov.in/fees_structure.html#about-tab

Renewal

Step 3: Online filling of application for Registration, payment of fees, submission of supporting documents and signed copy of application form print out 30 days before expiry of registration https://foodlicensing.fssai.gov.in/indexSL_KE.aspx

	Fees Structure URL: https://foodlicensing.fssai.gov.in/fees_structure.html#about-tab
Procedure for Fees	Online Payment (modes: online and e-treasury)
payment	
List of Reference	— Food Safety and Standards Act, 2006
Documents	— Food Safety and Standards (licensing and registration of food
	businesses),Regulations 2011
	— Refer Indian food code main category list to fill information
	regarding type of business in FLRS
Time line for	
completing the	60 days from the date of issue of an application ID number.
process	
Checking of	https://foodlicensing.fssai.gov.in/indexSL_KE.aspx
Application Status	
Key Contact Person	Joint Commissioner of Food Safety
from department	Office of Commissioner of Food Safety,
	Thycaud P.O.,Thiruvananthapuram-695014,
	Tel: 0471-2322833, 2322844

2. Standard Operating Procedure for Approver

Application for	Registration of Food Business
Mandatory	Declaration by promoter with the following documents:
supporting	1. Photo
documents	2. ID proof
required	3. D&O License from Local Body (if any)
List of Reference	— Food Safety and Standards Act, 2006
Documents	— Food Safety and Standards (licensing and registration of food
	businesses),Regulations 2011

		Refer Indian food code main category list to fill information regarding type of business in FLRS
Time line completing	for the	The Registering Authority may either grant registration or reject it with reasons to be recorded in writing or issue notice for
process		inspection, within 7 days of receipt of an application for registration. If inspection is carried out, registration is granted within 30 days.
Departmental Work Flow		Food Safety Officer accepts the application online and issues registration certificate.

Application for	Licensing of Food Business
Mandatory	1. Form-B duly completed and signed (in duplicate) by the
supporting	proprietor/ partner or the authorised signatory
documents	2. Blueprint/layout plan of the processing unit showing the
required	dimensions in metres/square metres and operation-wise area
	allocation.
	3. List of Directors with full address and contact details
	4. Name and List of Equipments and Machinery along with the
	number, installed capacity and horse power used.
	5. Photo I.D and address proof issued by Government authority
	of Proprietor/Partner/Director(s)/Authorised Signatory. (in
	case of private/public limited company)
	6. List of food category desired to be manufactured. (In case of
	manufacturers).
	7. Authority letter with name and address of responsible person
	nominated by the manufacturer along with alternative
	responsible person indicating the powers vested with them viz
	assisting the officers in inspections, collection of samples,
	packing & dispatch. (Refer section 66 of Food Safety and
	Standards Act 2006, form 9)
	8. Analysis report (Chemical & Bacteriological) of water to be
	used as ingredient in food from a recognized/ public health
	laboratory to confirm the portability indicating the name of
	authorized representative of Lab who collected the sample and
	date of collecting sample
	9. Proof of possession of premises. (Sale deed/ Rent agreement/
	Electricity bill, etc.)

10. Partnership Deed/Affidavit/Memorandum & Articles of Association towards the constitution of the firm. 11. Copy of certificate obtained under Coop Act - 1861/Multi State Coop Act - 2002 in case of Cooperatives. 12. NOC from manufacturer in case of Re-labellers 13. Food Safety Management System plan or certificate if any, 14. Source of milk or procurement plan for milk including location of milk collection centres etc in case of Milk and Milk Products processing units. 15. Source of raw material for meat and meat processing plants. 16. Pesticide residues report of water to be used as ingredient in case of units manufacturing Packaged drinking water, packaged Mineral water and/or carbonated water from a recognised/ public health laboratory indicating the name of authorised representative of Lab who collected the sample and date of collecting sample, including source of raw water and treatment plan. 17. Recall plan wherever applicable, with details on whom the product is distributed. 18. NOCs from Municipality or local body and from State Pollution Control Board except in case of notified industrial area. 19. Production unit photograph. Documents to be included for renewal or transfer of license given under other existing laws prior to these Regulations 1. Any change in documents or information provided during grant of previous license. 2. Certificate or Plan of Food Safety Management System being adopted (for units under Central Licensing it has to be a certificate from accredited agencies). 3. List of workers with their medical fitness certificates. 4. Name, qualification and details of technical personnel in charge of operation. List of Reference — Food Safety and Standards Act, 2006 **Documents** Food Safety and Standards (licensing and registration of food businesses), Regulations 2011 — Refer Indian food code main category list to fill information regarding type of business in FLRS Time line for

60 days from the date of issue of an application ID number.

completing

the

process	
Departmental	Designated Officer is the issuing authority for License. DO/FSO
Work Flow	conduct inspection before the grant of license.

3. Verification/Inspection Procedure: Registration of Food Business

- F. Scrutiny of application form, fees paid and supporting documents submitted.
- G. The Registering Authority may either grant registration or reject it with reasons to be recorded in writing or issue notice for inspection, within 7 days of receipt of an application for registration.
- H. Inspection is done to ensure the safety, hygiene and sanitary conditions of the premises as contained in Part I of Schedule 4
- I. Grant of Registration certificate and photo identity card within 30 days.

Licensing of Food Business

- F. Scrutiny of application form, fees paid and supporting documents by DO within 15 days. If additional documents required or if the application is incomplete Do shall issue notice to applicant to rectify the defects within 30 days.
- G. Issue of application ID by DO
- H. DO issues directions to FSO to inspect the premises
- I. Inspection is done to ensure the safety, hygiene and sanitary conditions of the premises as contained in Part II and III of Schedule 4
- J. Report submitted by FSO to DO if no defects noticed. In case defect is noticed FSO shall issue notice and the applicant shall rectify the defects within 30 days.

K.	Grant of license based on inspection report.
4.	Checklist of Documents
	Registration of Food Business
	Declaration by promoter
	Photo
	ID proof
	D&O License from Local Body (if any)
	Licensing of Food Business
	Form-B duly completed and signed (in duplicate) by the proprietor/ partner or
	the authorised signatory
	Blueprint/layout plan of the processing unit showing the dimensions in metres/square metres and operation-wise area allocation.

	List of Directors with full address and contact details (in case of private/public
	limited company)
	Name and List of Equipments and Machinery along with the number, installed
	capacity and horse power used.
	Photo I.D and address proof issued by Government authority of
	Proprietor/Partner/Director(s)/Authorised Signatory.
	List of food category desired to be manufactured. (In case of manufacturers).
	Authority letter with name and address of responsible person nominated by the
	manufacturer along with alternative responsible person indicating the powers
	vested with them viz assisting the officers in inspections, collection of samples,
	packing & dispatch. (Refer section 66 of food safety and standards act 2006, form
	9)
	Analysis report (Chemical & Bacteriological) of water to be used as ingredient in
	food from a recognized/ public health laboratory to confirm the portability
	indicating the name of authorized representative of Lab who collected the
	sample and date of collecting sample
	Proof of possession of premises. (Sale deed/ Rent agreement/ Electricity bill,
	etc.)
	Partnership Deed/Affidavit/Memorandum & Articles of Association towards
	the constitution of the firm.
	Copy of certificate obtained under Coop Act - 1861/Multi State Coop Act - 2002
	in case of Cooperatives.
	NOC from manufacturer in case of Re-labellers
	Food Safety Management System plan or certificate if any,
	Source of milk or procurement plan for milk including location of milk collection centres etc in case of Milk and Milk Products processing units.
	Source of raw material for meat and meat processing plants.
	Pesticide residues report of water to be used as ingredient in case of units
	manufacturing packaged drinking water, packaged Mineral water and/or
	carbonated water from a recognised/ public health laboratory indicating the
	name of authorised representative of Lab who collected the sample and date of
	collecting sample, including source of raw water and treatment plan.
	Recall plan wherever applicable, with details on whom the product is
	distributed.
	NOCs from Municipality or local body and from State Pollution Control Board
	except in case of notified industrial area.
	Production unit photograph.
Docur	ments to be included for renewal or transfer of license given under other existing

laws prior to these Regulations

Any change in documents or information provided during grant of previous
license.
Certificate or Plan of Food Safety Management System being adopted (for units
under Central Licensing it has to be a certificate from accredited agencies).
List of workers with their medical fitness certificates.
Name, qualification and details of technical personnel in charge of operation.

Name	of	Coastal Zone Management Authority
Department		

1. Standard Operating Procedure for Applicant

Application for	Coastal Regulatory Zone (CRZ) clearance
Mandatory	Form-1 (Annexure-IV of the notification)
supporting	Rapid EIA Report including marine and terrestrial
documents	component except for construction projects listed
required	under 4(c) and (d)
_	Comprehensive EIA with cumulative studies for
	projects in the stretches classified as low and
	medium eroding by MoEF based on scientific studies
	and in consultation with the State Governments and
	Union territory Administration;
	Disaster Management Report, Risk Assessment

Process description	Report and Management Plan; CRZ map indicating HTL and LTL demarcated by one of the authorized agency (as indicated in para 2) in 1:4000 scale; Project layout superimposed on the above CRZ map; The CRZ map normally covering 7km radius around the project site. The CRZ map indicating the CRZ-I, II, III and IV areas including other notified ecologically sensitive areas; No Objection Certificate from the concerned State Pollution Control Boards or Union territory Pollution Control Committees for the projects involving discharge of effluents, solid wastes, sewage and the like.; Approval from tourism department if applicable Approval from Ground Water Authority is applicable Step 1: Submission of online application along with supporting documents and required fees through Single window portal. Step 2: Scrutiny of application by CZMA and decision
	by CZMA on the proposal a. recommendations to Ministry of Environment and
	Forest
	b. recommendations to SEIAA
	c. approval by CZMA and issue of clearance— Step 3: Evaluation of project by Ministry of Environment
	and Forests/State Environment Impact Assessment
	Authority based on recommendations from CZMA
	— Step 4: Issue of clearance by Ministry of Environment
	and Forests/State Environment Impact Assessment
Procedure for Fees	Authority through single window portal.
payment	Online fee payment through single window portal.
List of Reference	Coastal Regulation Zone Notification – 2011 Ministry of
Documents	Environment and Forest.
	Fees as prescribed in S.O.(M.S) No 01/2015
Time line for	120 days (60 days for providing recommendations after receipt
completing the	of complete application and supporting documents + 60 days
process	for issuing clearance by Ministry of Environment and
	Forests/State Environment Impact Assessment Authority)

Checking of	Application status can be tracked through the online single
Application Status	window portal.
Key Contact Person	
from department Helpline Number 2548290	

2. Standard Operating Procedure for Approver

Mandatory supporting documents required • Form-1 (Annexure-IV of the notification) • Rapid EIA Report including marine and terrestrial component except for construction projects listed under 4(c) and (d) • Comprehensive EIA with cumulative studies for projects in the stretches classified as low and medium eroding by MoEF based on scientific studies and in consultation with the State Governments and Union territory Administration; • Disaster Management Report, Risk Assessment Report and Management Plan; • CRZ map indicating HTL and LTL demarcated by one of the authorized agency (as indicated in para 2) in 1:4000 scale; • Project layout superimposed on the above CRZ map; • The CRZ map normally covering 7km radius around the project site. • The CRZ map indicating the CRZ-I, II, III and IV areas including other notified ecologically sensitive areas; • No Objection Certificate from the concerned State Pollution Control Boards or Union territory Pollution Control Committees for the projects involving discharge of effluents, solid wastes, sewage and the like.; • Approval from tourism department if applicable
 Rapid EIA Report including marine and terrestrial component except for construction projects listed under 4(c) and (d) Comprehensive EIA with cumulative studies for projects in the stretches classified as low and medium eroding by MoEF based on scientific studies and in consultation with the State Governments and Union territory Administration; Disaster Management Report, Risk Assessment Report and Management Plan; CRZ map indicating HTL and LTL demarcated by one of the authorized agency (as indicated in para 2) in 1:4000 scale; Project layout superimposed on the above CRZ map; The CRZ map normally covering 7km radius around the project site. The CRZ map indicating the CRZ-I, II, III and IV areas including other notified ecologically sensitive areas; No Objection Certificate from the concerned State Pollution Control Boards or Union territory Pollution Control Committees for the projects involving discharge of effluents, solid wastes, sewage and the like.; Approval from tourism department if applicable
 Rapid EIA Report including marine and terrestrial component except for construction projects listed under 4(c) and (d) Comprehensive EIA with cumulative studies for projects in the stretches classified as low and medium eroding by MoEF based on scientific studies and in consultation with the State Governments and Union territory Administration; Disaster Management Report, Risk Assessment Report and Management Plan; CRZ map indicating HTL and LTL demarcated by one of the authorized agency (as indicated in para 2) in 1:4000 scale; Project layout superimposed on the above CRZ map; The CRZ map normally covering 7km radius around the project site. The CRZ map indicating the CRZ-I, II, III and IV areas including other notified ecologically sensitive areas; No Objection Certificate from the concerned State Pollution Control Boards or Union territory Pollution Control Committees for the projects involving discharge of effluents, solid wastes, sewage and the like.; Approval from tourism department if applicable
documents required component except for construction projects listed under 4(c) and (d) Comprehensive EIA with cumulative studies for projects in the stretches classified as low and medium eroding by MoEF based on scientific studies and in consultation with the State Governments and Union territory Administration; Disaster Management Report, Risk Assessment Report and Management Plan; CRZ map indicating HTL and LTL demarcated by one of the authorized agency (as indicated in para 2) in 1:4000 scale; Project layout superimposed on the above CRZ map; The CRZ map normally covering 7km radius around the project site. The CRZ map indicating the CRZ-I, II, III and IV areas including other notified ecologically sensitive areas; No Objection Certificate from the concerned State Pollution Control Boards or Union territory Pollution Control Committees for the projects involving discharge of effluents, solid wastes, sewage and the like.; Approval from tourism department if applicable
required under 4(c) and (d) Comprehensive EIA with cumulative studies for projects in the stretches classified as low and medium eroding by MoEF based on scientific studies and in consultation with the State Governments and Union territory Administration; Disaster Management Report, Risk Assessment Report and Management Plan; CRZ map indicating HTL and LTL demarcated by one of the authorized agency (as indicated in para 2) in 1:4000 scale; Project layout superimposed on the above CRZ map; The CRZ map normally covering 7km radius around the project site. The CRZ map indicating the CRZ-I, II, III and IV areas including other notified ecologically sensitive areas; No Objection Certificate from the concerned State Pollution Control Boards or Union territory Pollution Control Committees for the projects involving discharge of effluents, solid wastes, sewage and the like.; Approval from tourism department if applicable
 Comprehensive EIA with cumulative studies for projects in the stretches classified as low and medium eroding by MoEF based on scientific studies and in consultation with the State Governments and Union territory Administration; Disaster Management Report, Risk Assessment Report and Management Plan; CRZ map indicating HTL and LTL demarcated by one of the authorized agency (as indicated in para 2) in 1:4000 scale; Project layout superimposed on the above CRZ map; The CRZ map normally covering 7km radius around the project site. The CRZ map indicating the CRZ-I, II, III and IV areas including other notified ecologically sensitive areas; No Objection Certificate from the concerned State Pollution Control Boards or Union territory Pollution Control Committees for the projects involving discharge of effluents, solid wastes, sewage and the like.; Approval from tourism department if applicable
 Approval from Ground Water Authority is applicable
List of Reference Coastal Regulation Zone Notification - 2011 Ministry of
Documents Environment and Forest.
Fees as prescribed in S.O.(M.S) No 01/2015
Time line for 120 days (60 days for providing recommendations after receipt
completing the of complete application and supporting documents + 60 days for
process issuing clearance by Ministry of Environment and Forests/State
Environment Impact Assessment Authority)

Departmental	
Work Flow	Reception(receives application)Technical SectionCentral
	Department (admin)KCZMACentral Department (admin)

5. Verification Process:

The Coastal Zone Management Authority shall inspect/verify the following:

- Z. Whether permissible activity as per notification
- AA. Location of the project and whether it falls in the hazard zone as mapped by Ministry of Environment and Forests/National Disaster Management Authority
- BB.Impact on water bodies or land surface that affects drainage or run-off
- CC. Loss of native species or genetic diversity in the area
- DD. Human population influx and its impact
- EE.Impoundment, damming, culverting, realignment or other changes to the hydrology of watercourses or aquifers
- FF. Closure or diversion of existing transport routes or infrastructure leading to changes in traffic movements
- GG. Use of hazardous substances or materials
- HH. Probability of occurrence of water borne diseases
- II. Impact on local communities, fisherfolk and their livelihood, dwelling units of traditional local communities
- JJ. Facilities for solid waste management and hazardous waste management
- KK. Air, water and noise pollution management plan

6. Checklist of mandatory documents to be submitted

- Form-1 (Annexure-IV of the notification)
- Rapid EIA Report including marine and terrestrial component except for construction projects listed under 4(c) and (d)
- Comprehensive EIA with cumulative studies for projects in the stretches classified as low and medium eroding by MoEF based on scientific studies and in consultation with the State Governments and Union territory Administration;
- Disaster Management Report, Risk Assessment Report and Management Plan;

- CRZ map indicating HTL and LTL demarcated by one of the authorized agency (as indicated in para 2) in 1:4000 scale;
- Project layout superimposed on the above CRZ map;
- The CRZ map normally covering 7km radius around the project site.
- The CRZ map indicating the CRZ-I, II, III and IV areas including other notified ecologically sensitive areas;
- No Objection Certificate from the concerned State Pollution Control Boards or Union territory Pollution Control Committees for the projects involving discharge of effluents, solid wastes, sewage and the like.;
- Approval from tourism department if applicable
- Approval from Ground Water Authority is applicable

Name	of	Drugs Control Department
Department		

1. Standard Operating Procedure for Applicant

Application for Mandatory supporting documents required	 Grant or Renewal of Retail/Bulk Drug Licence Application in Form 19/19A/19B/19C Registration fee via online payment receipt of Rs. 3000/ Document from local authority to prove ownership of premises Pharmacist registration certificate Declaration of the pharmacist
supporting	 Registration fee via online payment receipt of Rs. 3000/ Document from local authority to prove ownership of premises Pharmacist registration certificate
	3. Document from local authority to prove ownership of premises4. Pharmacist registration certificate
documents required	premises 4. Pharmacist registration certificate
	4. Pharmacist registration certificate
	=
	6. Option request
	7. Affidavit in prescribed form
	8. Attested copies of documents of constitution of the
	proposed firm
	9. Covering letter with court fee stamp worth Rs.5/-
	10. Proof for identity of the applicant
	11. In the case of renewal application in addition to the
	above documents the previous renewal certificates in original/copy of original Drugs Licences are also to be
	attached
	12. In the case of application made in form 19AA the
	Chelan, affidavit and attested copies of documents of constitution of the proposed firm, proof of identity etc
	are to be provided
Process description	1. Registration with XLN software for obtaining ID and password
	2. Uploading of documents into the software
	3. E-submission of application
	4. Submission of hardcopy of entire application to the concerned Assistant Drugs Controller/ Drugs Inspector office(Not mandatory)
	5. Verification of the documents by the concerned Drugs
	Inspector
	6. Pre-licensing inspection by Concerned Drugs Inspector
Procedure for Fees	Payment can be done through e-treasury
-	attested copy of RC book of the vehicle is to be provided along with application 13. In the case of application in form 19A the questionnal Chelan, affidavit and attested copies of documents constitution of the proposed firm, proof of identity are to be provided 1. Registration with XLN software for obtaining ID apassword 2. Uploading of documents into the software 3. E-submission of application 4. Submission of hardcopy of entire application to concerned Assistant Drugs Controller/ Drugs Inspectoffice(Not mandatory) 5. Verification of the documents by the concerned Drugs Inspector 6. Pre-licensing inspection by Concerned Drugs Inspector 7. Issue of drug licence by Assistant Drugs Controller

List of Reference	Drugs & Cosmetics Act,1940 & Rules,1945
Documents	
Time line for	30 days
completing the	
process	
Checking of	Online provision available
Application Status	
Key Contact Person	Drugs inspector
from department	

Application for	Grant or Renewal of wholesale Drug Licence
Mandatory supporting documents required	 Application in Form 19/19B/19C Registration fee via online payment receipt of Rs. 3000 Document from local authority to prove ownership of premises Copy of SSIC/Degree Certificate or pharmacy Registration Certificate of Competent Person. Declaration of the Competent Person Declaration regarding the maintenance of Cold Chain and supporting documents, if drugs requiring cold storage are intended to be stocked/distributed
	 Affidavit in prescribed form Attested copies of documents of constitution of the proposed firm Covering letter with court fee stamp worth Rs.5/- Proof for identity of the applicant In the case of renewal application in addition to the above documents, the previous renewal certificates in original/copy of original Drugs Licences are also to be attached
Process description	 Registration with XLN software for obtaining ID and password Uploading of documents into the software E-submission of application Submission of hardcopy of entire application to the concerned Assistant Drugs Controller /Drugs inspector office(Not mandatory) Verification of the documents by the concerned Drugs Inspector

	7. Issue of drug licence by Assistant Drugs Controller
Procedure for Fees	Payment can be done through e-treasury
payment	
List of Reference	Drugs & Cosmetics Act,1940 & Rules,1945
Documents	
Time line for	30 days
completing the	
process	
Checking of	Online provision available
Application Status	
Key Contact Person	Drugs inspector
from department	

Application for	Manufacturing Licence for Drugs & Cosmetics
Mandatory	1. Application in Form 24/24A/24B/24C/27/27A
supporting	2. Registration fee via online payment receipt of Rs. 7500/
documents required	3. Plan of the premises
	4. Declaration of technical staffs on manufacturing and testing
	5. Documents to prove their qualification and experience
	6. Details of products applied with their master formula records & SOPs (In the case of renewal details of products approved is also to be submitted)
	7. In the case of renewal of licences the previous renewal certificate in original © of original Drugs Licences are to be attached.
	8. By remitting Rs. 7500/- as the licence fee along with application of allopathic drugs (form 25, 27) a maximum of approval of 10 products could be obtained. For products beyond 10 numbers additional fee of Rs. 300/- is to be remitted
Process description	1. Submission of hardcopy of entire application to the concerned Assistant Drugs Controller office, which is then forwarded to the Drugs Controller Office. (In case of notified medical devices & biologicals, application is then forwarded to CDSCO, Chennai/Delhi)
	2. Verification of the documents by the concerned
	Regional/Senior Drugs Inspector
	3. Pre-licensing inspection by Concerned Regional/Senior

Procedure for Fees payment	Drugs Inspector (In case of notified medical devices & biological, joint inspection from office of State Drugs Controller & CDSCO) 4. Issue of Manufacturing Licence for Drugs by the Drugs Controller (In case of notified medical devices & biologicals by State & Central Licensing authority) Payment can be done through e-treasury
List of Reference Documents	Drugs & Cosmetics Act,1940 & Rules,1945
Time line for completing the process	28 days
Checking of Application Status	Online provision currently not available
Key Contact Person from department	Drugs Controller

Application for	Manufacturing Licence for Cosmetics
Mandatory	1. Application in Form 31/31A
supporting	2. Registration fee via online payment receipt of Rs. 3500/
documents required	3. Plan of the premises
	4. Declaration of technical staffs on manufacturing and testing
	5. Documents to prove their qualification and experience
	6. Details of products applied with their master formula records & SOPs (In the case of renewal details of products approved is also to be submitted)
	7. In the case of renewal of licences the previous renewal certificate in original or copy of original Drugs Licences are to be attached.
	8. By remitting Rs. 3500/- as the licence fee along with application of allopathic drugs (form 25,27) a maximum of approval of 10 products could be obtained. For
	products beyond 10 numbers additional fee of Rs. 100/- is to be remitted

Process description	1. Submission of hardcopy of entire application to the concerned Assistant Drugs Controller office, which is then
	forwarded to Drugs Controller Office
	2. Verification of the documents by the concerned
	Regional/Senior Drugs Inspector
	3. Pre-licensing inspection by Concerned Regional/Senior
	Drugs Inspector
	4. Issue of Manufacturing Licence for Cosmetics by the
	Drugs Controller
Procedure for Fees	Payment can be done through e-treasury
payment	
List of Reference	Drugs & Cosmetics Act,1940 & Rules,1945
Documents	
Time line for	28 days
completing the	
process	
Checking of	Online provision currently not available
Application Status	
Key Contact Person	Drugs Controller
from department	

Application for	Blood Bank Licence
Mandatory supporting	 Application in Form 27C Registration fee via online payment receipt of Rs. 7500/-
documents required	3. Plan of the premises4. Declaration of technical staffs5. Documents to prove the qualification and experience of
	technical staffs 6. List of equipment provided 7. List of blood products required
	8. Details of labels9. Standard operating procedures for processing of whole blood/ preparation & testing of blood components
	10. In the case of renewal of licences the previous renewal certificate in original/ copy of original Blood Bank Licences are to be attached.
Process description	1. Submission of hardcopy of entire application to the Assistant Drugs Controller Office & Drugs Controller Office, which is then forwarded to CDSCO,
	Chennai/Delhi 2. Verification of the documents by concerned

	Regional/Senior Drugs Inspector of Office of State Drugs Controller & CDSCO
	 3. Pre-licensing joint inspection by concerned Regional/Senior Drugs Inspector of Office of State Drugs Controller & CDSCO 4. Issue of blood bank licence by Central & State Licensing
	Authority
Procedure for Fees payment	Payment can be done through e-treasury
List of Reference Documents	Drugs & Cosmetics Act,1940 & Rules,1945
Time line for completing the process	28 days
Checking of Application Status	Online provision is currently not available
Key Contact Person from department	Drugs Controller

2. Standard Operating Procedure for Approver

Application for	Grant or Renewal of Retail/Bulk Drug Licence
Mandatory	1. Application in Form 19/19A/19B/19C
supporting	2. Registration fee via online payment receipt of Rs. 3000/
documents required	3. Document from local authority to prove ownership of
	premises
	4. Pharmacist registration certificate
	5. Declaration of the pharmacist
	6. Bill book request form
	7. Affidavit in prescribed form
	8. Self addressed envelope with postal stamps of Rs.27/-
	9. Attested copies of documents of constitution of the proposed firm
	10. Covering letter with court fee stamp worth Rs.5/-
	11. Proof for identity of the applicant
	12. In the case of renewal application in addition to the above
	documents the previous renewal certificates
	in original/copy of original Drugs Licences are also to be
	attached
	13. In the case of application made in form 19AA the attested
	copy of RC book of the vehicle is to be provided along
	with application
	14. In the case of application in form 19A the questionnaire,
	Chelan, affidavit and attested copies of documents of
	constitution of the proposed firm , proof of identity etc are to be provided
List of Reference	Drugs & Cosmetics Act, 1940 & Rules, 1945
Documents	Drugs & Cosmetics Act, 1940 & Rules, 1945
Time line for	30 days
completing the	oo days
process	
Departmental Work	1.After pre licensing Inspection is completed, Drugs Inspector
Flow	prepares the report in the software itself, either recommending
	the grant of licence or rejecting the application as the case may
	be and forward the application to the Assistant Drugs Controller
	2.The hard copy of the application submitted to the Assistant
	Drugs Controller is also forwarded to the Drugs Controller
	3. Assistant Drugs Controller checks the data in the software,
	which if found satisfactory, issues the drug licence
	4. The licensee can take the print out of the e-signed licence from
	the software as and when he/she receives the automatically

generated sms.

Application for	Grant or Renewal of Wholesale Drug Licence
Mandatory supporting documents required	 Application in Form 19/19B/19C Registration fee via online payment receipt of Rs. 3000 Document from local authority to prove ownership of premises Copy of SSIC/Degree Certificate or pharmacy Regn Certificate of Competent Person. Declaration of the Competent Person Declaration regarding the maintenance of Cold Chain and supporting documents, if drugs requiring cold storage are intended to be stocked/distributed Affidavit in prescribed form Attested copies of documents of constitution of the proposed firm Covering letter with court fee stamp worth Rs.5/- Proof for identity of the applicant In the case of renewal application in addition to the above documents, the previous renewal certificates in original/copy of original Drugs Licences are also to be attached
List of Reference Documents	Drugs & Cosmetics Act, 1940 & Rules, 1945
Time line for completing the process	30 days
Departmental Work Flow	1.After pre licensing Inspection is completed, Drugs Inspector prepares the report in the software itself, either recommending the grant of licence or rejecting the application as the case may be and forward the application to the Assistant Drugs Controller 2.The hard copy of the application forwarded to the ADc also forwarded to the Drugs Controller 3. Assistant Drugs Controller checks the data in the software, which if found satisfactory, issues the drug licence 4. The licensee can take the print out of the e-signed licence from the software as and when he/she receives the automatically

generated sms.

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Application for	Grant or Renewal of Licence for Manufacturing Drugs
Mandatory	1. Application in Form 24/24A/24B/24C/27/27A
supporting	2. Registration fee via online payment receipt of Rs. 7500/
documents required	3. Plan of the premises
	4. Declaration of technical staffs on manufacturing and testing
	5. Documents to prove their qualification and experience
	6. Details of products applied with their master formula records & SOPs (In the case of renewal details of products approved is also to be submitted)
	7. In the case of renewal of licences the previous renewal certificate in original © of original Drugs Licences are to be attached.
	By remitting Rs. 7500/- as the licence fee along with application of allopathic drugs (form 25,27) a maximum of approval of 10 products could be obtained. For
	products beyond 10 numbers additional fee of Rs. 300/- is to be remitted
List of Reference	Drugs & Cosmetics Act, 1940 & Rules, 1945
Documents	, ,
Time line for	28 days
completing the	
process	
Departmental Work	1. Application submitted to Assistant Drugs Controller
Flow	Office is forwarded to Drugs Controller Office. In case of
	notified medical devices & biologicals, application is
	forwarded from Drugs Controller Office to CDSCO,
	Chennai/ Delhi for joint inspection.
	2. After verification of the documents, inspection of the
	premises is conducted by the concerned Regional/ Senior
	Drugs Inspector. In case of notified medical devices joint
	inspection by Office of State Drugs Controller & CDSCO
	3. After completion of pre-licensing Inspection, Regional /
	Senior Drugs Inspector prepares the report, either
	recommending the grant of licence or rejecting the
	application as the case may be and the report is then

forwarded to the Drugs Controller
4. Licence forManufacturing Drugs is then issued by the
Drugs Controller based on the recommendations in the
inspection report. In case of notified medical devices &
biologicals, licence is issued by state & Central Licensing
Authority

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Application for	Grant or Renewal of Licence for Manufacturing Cosmetics
Mandatory	1. Application in Form 31/31A
supporting	2. Registration fee via online payment receipt of Rs. 3500/
documents required	3. Plan of the premises
	4. Declaration of technical staffs on manufacturing and
	testing
	5. Documents to prove their qualification and experience
	6. Details of products applied with their master formula records & SOPs (In the case of renewal details of products
	approved is also to be submitted)
	7. In the case of renewal of licences the previous renewal
	certificate in original/ copy of original Drugs Licences are
	to be attached.
	8. By remitting Rs. 3500/- as the licence fee along with
	application of allopathic drugs (form 25,27) a maximum
	of approval of 10 products could be obtained. For
	products beyond 10 numbers additional fee of Rs. 100/-
	is to be remitted
List of Reference	Drugs & Cosmetics Act, 1940 & Rules, 1945
Documents	80 00 000
Time line for	28 days
completing the	20 day 5
process	
Departmental Work	1. Application submitted to Assistant Drugs Controller
Flow	Office is forwarded to Drugs Controller Office.
11077	2. After verification of the documents, inspection of
	premises is conducted by the concerned Regional/ Senior
	Drugs Inspector
	3. After completion of pre-licensing Inspection, concerned
	Regional/Senior Drugs Inspector prepares the report,
	either recommending the grant of licence or rejecting the
	application as the case may be and the report is
	forwarded to Drugs Controller
	4. Licence for manufacturing cosmetics is then issued by
	State Licensing authority based on the Inspection report

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Application for	Grant or Renewal of Blood Bank Licence
Mandatory supporting documents required	 Application in Form 27C Registration fee via online payment receipt of Rs. 7500/ Plan of the premises Declaration of technical staffs Documents to prove the qualification and experience of technical staffs List of equipments provided List of blood products required Details of labels Standard operating procedures for processing of whole blood/ preparation & testing of blood components In the case of renewal of licences the previous renewal certificate in original/ copy of original Blood Bank Licences are to be attached.
List of Reference Documents	Drugs & Cosmetics Act, 1940 & Rules, 1945
Time line for completing the process	28 days
Departmental Work Flow	 Application submitted to Assistant Drugs Controller Office & Drugs Controller Office is then forwarded to CDSCO, Chennai/ Delhi. After verification of the documents, Joint inspection of premises is conducted by the office of State Drugs Controller & CDSCO After completion of pre-licensing Inspection, inspection report, either recommending the grant of licence or rejecting the application as the case may be and the report is forwarded by CDSCO to State Drugs Controller Licence issued by State Licensing authority based on recommendation in joint inspection report, is then forwarded to CDSCO, New Delhi for countersignature by DCG(I).

3. Verification/Inspection Procedure:

Verification – Verification of application form and supporting documents Inspection – Inspection of the premises by the concerned Drugs Inspector

4. Checklist (for supporting documents)

- Document 1 Grant/renewal of Retail/Bulk Drug Licence
- Document 2 Grant / Renewal of Wholesale Drug Licence
- Document 3 Grant/Renewal of Licence for Manufacturing Drugs
- Document 4 Grant/Renewal of Licence for Manufacturing Cosmetics
- Document 5 Grant/Renewal of Blood Bank Licence