



## **ANNEXURE-1**

## **COMMON APPLICATION FORM FOR ESTABLISHMENT**

Name of the In	dustrial Undertaking
Name of the Pr	omoter
S/o.D/o.W/o.	
Address for Co	mmunication Street Name
Village/Town	Mandal
District	DB – District List Pincode
Cell No.	Telephone(incl. STD Code)
E-mail	
Type of Organi	
DB -	- PROPRIETORY/PARTNERSHIP/PVT LTD/PUBLIC LTD/CO-OP/OTHERS
Social Status	DB – Gen/SC/ST/OBC
	PROPOSAL
Whether Propos	al is for DB – New Unit/ Substantial Expansion
<if new="" unit="">&lt;</if>	<u>xIf Expansion&gt;</u> Hyperlink
Land (in Rs.)	
.Building (in Rs.)	

10. Plant and Machinery (in Rs.)
11. Total cost of (8 + 9+10) (in Rs.)
12. Probable Employment Potential (In No. of persons to be employed)
Male Female  Direct
13. Category of Registration DB – EM-I/IEM/EOU
14. Registration No. Date Calendar Select
15. Line of Manufacture
S.No- Automatically Populated Item Description Quantity Units
Add Level if Required>  16. Raw materials used in Process  S.No- Automatically Populated Item Description Quantity Units  Add Level if Required>  LOCATION
17. Proposed Location of the Factory DB – IE/IDA/SEZ/Others
18. <if ida="" ie="" is="" selected="" sez="">Location name of IE/IDA/SEZ</if>
19. Location of the Unit
Survey No. Extent (in Sq. Mts)
Street Name Village/Town
Name of Gram Panchayat
Mandal District

E-mail  20. Total Extent of Site Area as per documents(in Sq. mts)  21. Proposedarea for development(in Sq. mts)  22. Total Built-up area (in Sq. mts)  23. Existing Width of Approach Road(in feet)  24. Type of approach road  25. Land Use as per Master plan  26. Case Type	Pincode Tele	phone(incl. STD Code)			
21. Proposedarea for development(in Sq. mts)  22. Total Built-up area (in Sq. mts)  23. Existing Width of Approach Road(in feet)  24. Type of approach road  25. Land Use as per Master plan  26. Case Type  DB – New /Revised/ Addition/Alteration  POWER  27. Contracted Maximum demand in KVA  28. Connected load in KW/HP  29. Aggregate installed capacity of the transformer to be installed by the entrepreneur  30. Required Voltage Level  DB – 11KV/33KV/132KV  31. Any other services existing in the same premises  Sc.No.  Category  23. Proposed maximum working hours  Per day  Per Month  33. Expected month and year of trial production  Calendar Select	E-mail				
22. Total Built-up area (in Sq. mts)  23. Existing Width of Approach Road(in feet)  24. Type of approach road  25. Land Use as per Master plan  26. Case Type   DB -New /Revised/ Addition/Alteration  POWER  27. Contracted Maximum demand in KVA  28. Connected load in KW/HP  29. Aggregate installed capacity of the transformer to be installed by the entrepreneur  30. Required Voltage Level  DB - 11KV/33KV/132KV  31. Any other services existing in the same premises  Sc. No.  Category  32. Proposed maximum working hours  Per day  Per Month  33. Expected month and year of trial production  Calendar Select	20. Total Extent of Site Area as per documents	(in Sq. mts)			
23. Existing Width of Approach Road(in feet)  24. Type of approach road  25. Land Use as per Master plan  26. Case Type	21. Proposedarea for development(in Sq. mts)				
24. Type of approach road  DB -Gravel / WBM / Black  25. Land Use as per Master plan  26. Case Type  DB -New /Revised/ Addition/Alteration  POWER  27. Contracted Maximum demand in KVA  28. Connected load in KW/HP  29. Aggregate installed capacity of the transformer to be installed by the entrepreneur  30. Required Voltage Level  DB - 11KV/33KV/132KV  31. Any other services existing in the same premises  Sc.No.  Category  32. Proposed maximum working hours  Per day  Per Month  33. Expected month and year of trial production  Calendar Select	22. Total Built-up area (in Sq. mts)				
25. Land Use as per Master plan  26. Case Type  DB –New /Revised/ Addition/Alteration  POWER  27. Contracted Maximum demand in KVA  28. Connected load in KW/HP  29. Aggregate installed capacity of the transformer to be installed by the entrepreneur  30. Required Voltage Level  DB –11KV/33KV/132KV  31. Any other services existing in the same premises  Sc.No.  Category  32. Proposed maximum working hours  Per day  Per Month  33. Expected month and year of trial production  Calendar Select	23. Existing Width of Approach Road(in feet)				
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27. Contracted Maximum demand in KVA  28. Connected load in KW/HP  29. Aggregate installed capacity of the transformer to be installed by the entrepreneur  30. Required Voltage Level  31. Any other services existing in the same premises  Sc.No.  Category  32. Proposed maximum working hours  Per day  Per Month  33. Expected month and year of trial production  Calendar Select  Calendar Select	26. Case Type	DB –New /Revised/ Addition/Alteration			
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30. Required Voltage Level  DB – 11KV/33KV/132KV  31. Any other services existing in the same premises  Sc.No.  Category  32. Proposed maximum working hours  Per day  Per Month  33. Expected month and year of trial production  Calendar Select	28. Connected load in KW/HP				
31. Any other services existing in the same premises  Sc.No.  Category  32. Proposed maximum working hours  Per day  Per Month  33. Expected month and year of trial production  Calendar Select					
Sc.No.  Category  32. Proposed maximum working hours  Per day  Per Month  33. Expected month and year of trial production  Calendar Select	30. Required Voltage Level DB – 11KV/33	KV/132KV			
Per day Per Month  33. Expected month and year of trial production  Calendar Select	Sc.No.	es			
	Per day Per Month				
34. Probable date of requirement of power supply   Calendar Select	34. Probable date of requirement of power supply	Calendar Select  Calendar Select			

### **WATER**

33. Water Supply from	DB - Gram Panchayat/ Municipality/ HMWSSB/TSIIC								
36. Water requirement									
Drinking Water (in KL / D	Drinking Water (in KL / Day)								
Water for Processing (Inc	dustrial Use)(in KL / Day)								
37. Source of Water									
38. Requirement of Water(in	KL / Day)								
39. Quantity of Water require	d for Consumptive Use(in KL / Day)								
40. Quantity of Water require 41.	d for Non - Consumptive Use (in KL								
42. Waste Water Generation		<u></u>							
	IN KLD								
a. Process									
b. Washings									
c. Boiler blow down									
d. Cooling Tower b	eed off								
e. Domestic									
f. TOTAL									
43. Air Pollution									
I. DG Set/Boiler/The	ermic Fluid Heater								
a. Capacity									
b. Fuel Consu	mption per day								
c. Fuel Storag	e Details								
	г								

	d. Stack Heig	ht & Dia (mts)									
	e. Air Pollution Control Equipment Details										
II.	II. Process & fugitive emissions:										
	a. Emission Characteristics and source										
	b. Quantity of	b. Quantity of emissions									
	c. Control Eq	uipment/system									
44. Soli	d and hazardous w	vaste:									
S.N	o. Name of Waste	Category as per HW(M&H) Rules	Quantity Generated per day	Storage and treatment	Disposal						
		ATT	ACHMENTS	•							
1. De	etails of Plant & Mac	chinery (Pro-forma)	Attach	Remove							
2. Br	ief Description of Ma	anufacturing Process	Attach	Remove							
3. EN	л-I/IEM/EOU		Attach	Remove							
	Declaration:										
		rs given above are tru force. If any deviation									
				Signature Authorise Ink	of Promoter or d person only in						
Place: Date:											

(DESIGNATION)

# **Pro-forma for Details in Plant and Machinery**

S.No	Name of the Machinery	HP Rating						
Factory								
1								
2								
3								
4								
	Lighting, Etc.,							
1								
2								
3								
4								

### **SELF CERTIFICATION**

#### TO BE SUBMITTED ALONG WITH COMMON APPLICATION FORM

(Under TS-iPASS Act - Rule 11 of Act No. 3 of 2014)

(To be executed on a non-judicial stamp paper of Rs. 100/-)

I	S/o				_ Aged <u>years,</u> Residing at										
						who	)	is	the	_					
(Designation)	of	M/s									. here	eby	give	the	following
undertaking:															
Entry Level :															
1. Our firm /	Com	ipany	is pr												
				DIST	RICT,	<u>,</u> to r	nan	utac	ture	/ to	provid	le s	ervice	s as	mentioned
below.															
(i)															
(ii)															
(iii)															

- 2. We certify that the particulars furnished in the Common Application Form are true, correct and complete to the best of our knowledge and undertake to adhere to the declarations made there under.
- 3. We hereby specifically confirm that we are fully aware of the Acts / Rules / Regulations of each department from which approvals/clearances are requested and undertake to strictly comply with all the provisions of Acts / Rules / Regulations as applicable to our industry.
- 4. We also hereby categorically certify that in the event of our Firm / Company failing to comply with the requirements / conditions of the Acts / Rules / Regulations or any conditions that may be required to be fulfilled by any authority in connection with our present application, the same shall result in withdrawal / cancellation of the clearances and further will make us liable for legal action as specified under the respective Acts / Rules / Regulations and our Firm / Company shall be made directly liable for penal action as proposed under Section 21(1) of TS-iPASS Act No. 3 of 2014 and any other Law in force also if the particulars furnished are found to be false / incorrect or incomplete and on our failure to adhere to the declarations made.

Place :	<i>For</i> . M/s	
Date :	Authorised signatory	
	Name	
	Designation	

5. We also certify that we take complete responsibility and liability against any losses to personal or public property caused due to wrong certification by our firm / company and further

confirm that the same shall be liable to be borne by our firm / company unconditionally.