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Government of Gujarat



Consolidated Consent and Authorisation (CC&A)

Under:

Water (Prevention and Control of Pollution) Act, 1974,

Air (Prevention and Control of Pollution) Act, 1981 &

**Authorization under the Hazardous and Other Wastes (Management
and Transboundary Movement) Rules, 2016**

Process Flow, Checklist and Timelines

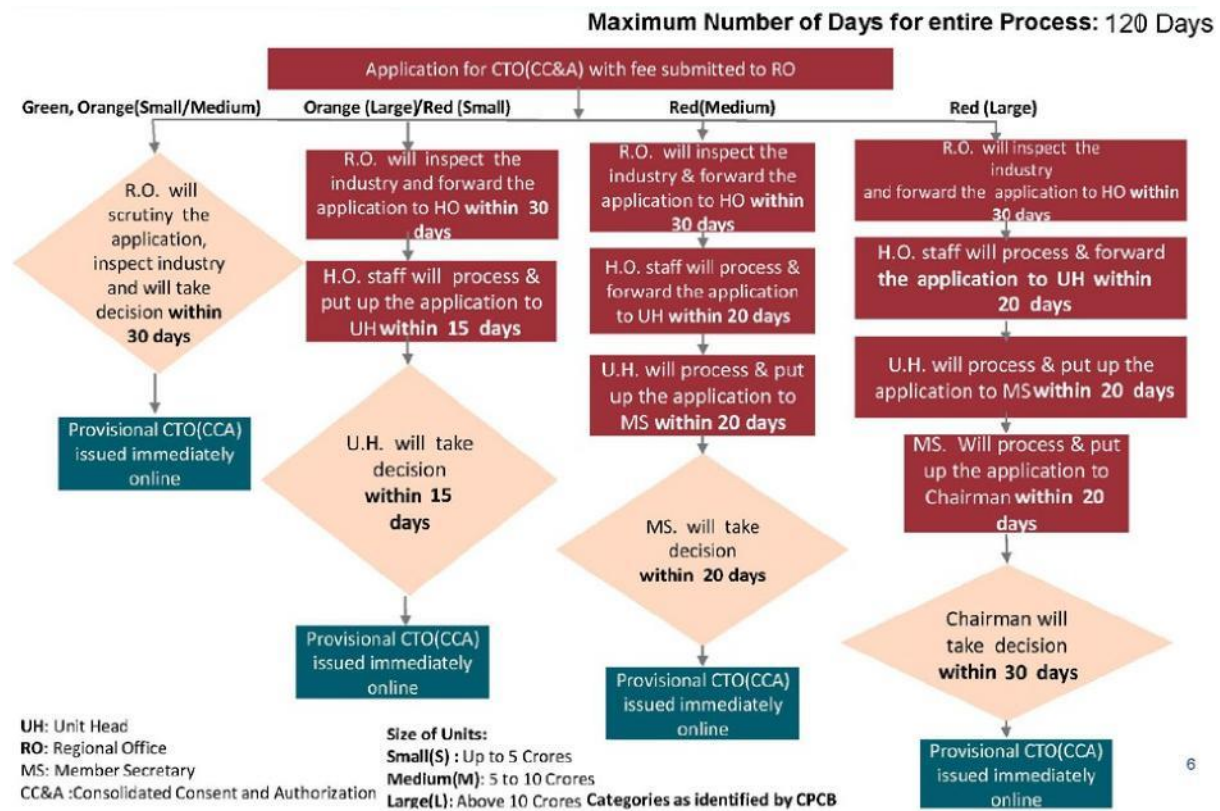
Gujarat Pollution Control Board, Gujarat

Ease of Doing Business

Application Name:

Consolidated Consent and Authorisation (CC&A)

Process Flow



Checklist

List of common documents to be submitted by all types of societies

- 1 Application processing fees for the period of five years with break-up
- 2 Site plan showing the distance of (NA if the industry is to be located in GIDC estate)
 - Nearest residential area with certificate of Talati /Mantri from the proposed site
 - Nearest of state/ national highway from the site of the unit/industries
 - Nearest Lake/ Pond/ River/ Sea/ Canal/ Forest area and any water body
 - Nearest spaces of tourist and historical important
 - School, collage, Temple, Mosque etc.
- 3 Lay Out plan showing the location of the:
 - Vents/ Stacks/ Chimney and emission points
 - Drainage and final disposal for liquid effluent
 - Solid waste collection/ storage/ disposal facility
 - Total available open land in the industrial premises
- 4 List of partner/ Directors (names along with residential address) and telephone number
- 5 Details of effluent Treatment Plant along with flow diagram
- 6 Letter of membership of common effluent Treatment plant if applicable
- 7 Analysis report of Treated and untreated effluent (Air, water and Hazardous solid waste for Schedule II category from Laboratory specified under HW Rules)
- 8 Break-up of water uses and water balance
- 9 Details of manufacturing process, with process flow diagram and all chemical equations
- 10 Environmental statement (form-V)
- 11 Certificate of SSI. (Compulsory for HW fees)
- 12 Details of air pollution control measures: stack/ chimney wise for flue gas and process emission
 - 13 Boiler, Steam generating certificate indicating steam generation and consumption of coal tons per day duly certified by office of boiler inspector (in case of IBR Boiler)
- 14 Compliance regarding public hearing /environmental clearance certificate, if applicable
- 15 List of raw material with quantity per month (MT/M) (Verify Applicability of CPCB

Registration

- 16 List of product/by-product with quantity per month (MT/M) (Verify Applicability of CPCB Registration for disposal)
- 17 Copies of consent order /authorization order along with CC&A for which they have last consent
- 18 C.A. Certificate for project (if SSI unit)
- 19 C.I. NO. For Dyes
- 20 Properly filled up Form: I as per Hazardous waste (M&H) amended Rules, 2003.
- 21 Annual Report in Form-IV (in case of renewal application), with documents of disposal complying Generation, Stock and Disposal justifying stock (Every Year by 31st January)
- 22 Annual Report in Form 12 in case of recycler/ re-refiner of HW as covered in Schedule 4, 5 and 6 of HW Rules
- 23 Annual Report in Form 13 in case of Generator or Auctioneer of HW as covered in Schedule 4, 5 and 6 of HW Rules
- 24 Form-V under Hazardous waste Rules-1989 in case of accident
- 25 Form-VI & Form-VII in case of important of Hazardous waste under Hazardous waste Rules-1989
- 26 Photographs of Hazardous Waste Storage facilities
- 27 Undertaking should be checked as per amended Rules, 2003 – In case of non-applicability of HW Rules
- 28 Details of step taken by the applicant for reduction and prevention in the waste generated or for recycling or reuse (Copy of under taking for the same)
- 29 Membership certificate of common TSDF /Common incinerator (if applicable)
- 30 Details of HW as per 2003 amended rules or for all categories with Quantity, for Reception (Reprocessor/ Re-cycler), Generation, Collection, Storage, Treatment (Details of Method) and Disposal (Details of Method)
- 31 Compliance of earlier authorization in case of renewal.
- 32 Copy of CPCB registration or proof of application made to CPCB in case of recycler/ re-refiner of HW as covered in Schedule 4, 5 and 6 of HW Rules
- 33 Copy of Inter State Transport NOC under Rule 7(6) in case of Selling/ receiving HW To/ From State other than Gujarat
- 34 Inspection Report in CPCB Performa in case of authorization for registration as recycler/ preprocessor
- 35 In Case of rejected application compliance of reasons of rejection

36 Form I of Environmental Clearance, if Environmental Clearance is applicable

37 For ground water, central ground water authority permission, if in dark zone

Fee Structure

| PROCESSING FEES FOR CCA UNDER AIR ACT, 1981 | | | |
|---|---|----------------------------------|-----------------------------------|
| Sector of Industry | Existing Fees Fixed in 1998-99 (RsNear) | Fees for Large Category (RsNear) | Fees for Medium Category (RsNear) |
| Asbestos and Asbestos Products | 10,000 | 20,000 | 15,000 |
| Cement, Cement Products | | | |
| (a) Plant with production capacity up to 200 · MT/day | 5,000 | 10,000 | 10,000 |
| (b) Plant with Production capacity >200 to 1000 MT/day | 10,000 | 20,000 | 20,000 |
| (c) Plant with Production capacity > 1000 MT/day | -- | 40,000 | 40,000 |
| Ceramic and Ceramic Products - with gasfire | 1,000 | 7,500 | 5,000 |
| | 2,000 | | |
| Ceramic and Ceramic Products - without gasfire | -- | 6000 | 4000 |
| Chemicals and allied Products | 10,000 | 20,000 | 15,000 |
| Engineering | | | |
| (a) Without heat treatment and electroplating | 1,500 | 4000 | 3,000 |
| | 2,000 | | |
| (b) With heat treatment | 2,500 | 6,000 | 4,000 |
| (c) With electroplating | 2,500 | 7,500 | 5,000 |
| (d) With both (Heat Treatment and Electroplating) | 5,000 | 10,000 | 7,500 |
| Ferrous and non-ferrous metals | 10,000 | 20,000 | 15,000 |
| Fertilizer | 7,500 | 20,000 | 12,500 |
| Foundry | 5,000 | 10,000 | · 7,500 |
| Food and Agricultural products | 2,000 | 4,000 | 3,000 |
| Mining Activity | 10,000 | 20,000 | 15,000 |
| Ores/Mineral Processing, including Beneficiation, Pelletization, etc. | 10,000 | 20,000 | 15,000 |

| | | | |
|---|-------------------|--------|-------------------------------------|
| Power Generation | Upto 50 MW | 10,000 | Rs. 20,000 Nr. |
| | >50 & upto 500 MW | | Rs. 30,000 Nr. |
| | > 500 MW | | Rs. 40,000 Nr. |
| Paper and pulp (including paper products) | 5,000 | 10,000 | 7,500 |
| Activities in Textile Sector | 5,000 | 10,000 | 7,500 |
| Petroleum Refinery | 5,000 | 20,000 | 10,000 |
| Petroleum products and petrochemicals | 10,000 | 20,000 | 15,000 |
| Recovery of waste | 5,000 | 10,000 | 7,500 |
| Incinerator | 10,000 | 20,000 | 15,000 |
| Tyre, rubber Products | 5,000 | 20,000 | 10,000 |
| Small scale industry of any Sector (a) Red Category (b) Orange Category (c) Green Category | 2,000 | | (a) 4,000 (b) 3,000 (c) 2,000 |
| Any other industrial plant not covered in serial 1 to 20 above - Large Scale | 10,000 | 20,000 | 10,000 |
| Any other industrial plant not covered in serial 1 to 20 above - Medium Scale | 5,000 | | |

PROCESSING FEES FOR CCA UNDER WATER ACT, 1974

| Water Consumption KUDay | Existing Rate of CCA Fees (in Rs.) | Fees for Red Category (Rs/Year) | Fees for Orange Category (Rs/Year) | Fees for Green Category (Rs/Year) |
|----------------------------|--|---------------------------------------|--|---|
| 0 to< 10 | 1,000 | 2,000 | 1,800 | 1,500 |
| 10 to< 20 | 1,500 | 3,000 | 2,700 | 2,250 |
| 20 to< 30 | 2,000 | 4,000 | 3,500 | 3,000 |
| 30 to< 50 | 2,500 | 5,000 | 4,400 | 3,750 |
| 50 to< 100 | 3,000 | 6,000 | 5,300 | 4,500 |
| 100 to< 500 | 5,000 | 10,000 | 8,800 | 7,500 |
| 500 to< 1,000 | 10,000 | 20,000 | 17,500 | 15,000 |
| 1,000 to < 5,000 | 20,000 | 40,000 | 35,000 | 30,000 |
| 5,000 to< 10,000 | 30,000 | 60,000 | 52,500 | 45,000 |
| 10,000 and above | 30,000 | 1,00,000 | 87,500 | 75,000 |

| PROCESSING FEES FOR CCA UNDER HAZARDOUS WASTE RULES, 2016 | | | | |
|--|--|---|---|--|
| Sr. No. | Class | Fee for Red Category Rupees / Year | Fees for Orange Category Rupees / Year | Fees for Green Category Rupees / Year |
| 1 | Hazardous Waste Disposal (TSDF) | 20,000 | -- | -- |
| 2 | Waste Joint Incineration Plant, MEE, Spray Dryer | 1,000 | -- | -- |
| 3 | Small scale industry (any class) | 4,000 | 3,000 | 2,000 |
| 4 | Medium scale industry | 5,000 +2,000 per class | 5,000 +1,500 per class | 5,000 + 1,000 per class |
| 5 | Large scale industry | 5,000 +2,500 per class | 5,000 +2,000 per class | 5,000 + 1,500 per class |

Timeline

120 Days from the date of application (Notified in RCPS Act)

Thank You

