

APPLICATION TO THE SITE APPRAISAL COMMITTEE

1	Name & Address of the applicant	:	
2	Site Ownership Data		
2.1	Revenue Details of site such as Survey No. Plot No etc	:	
2.2	Whether the site is classified as forest and if so, whether approval of the Central Government under section 5 of the Indian Forest Act 1927 has been taken.	:	
2.3	Whether the proposed site attracts the provisions of Section 3(2)(v) of the E.P. Act, 1986, if so, the nature of the restriction	:	
2.4	Local authority under whose jurisdiction the site is located.	:	
3	SITE PLAN		
3.1	Site plan with clear identification of boundaries and total area proposed to be occupied and showing the following details near by the proposed site.	:	
(a)	Historical monument, if any in the vicinity	:	
(b)	Name of neighbouring manufacturing units and human habitants, educational and training institute installations, storage of L.P.G and other in the vicinity and their distances from the proposed unit	:	
(c)	Water sources (rivers, streams, canals, dams, water filtration plants, etc.) in the vicinity.	:	
(d)	Nearest hospitals, Fire stations, civil defence stations and police stations and their distances.	:	
(e)	High tension electrical transmission line, pipe line for water, oil, gas or sewage, railway lines, roads, stations, jetties and supply other similar installations.	:	
3.2	Details of soil conditions and depth at which report hard strata obtained	:	

3.3	Contour map of the area showing nearby hill rocks and difference in level.	:	
3.4	Plot plan of the factory showing the entry and exit points, roads within water drains etc	:	
4	Project Report		
4.1	A summary of the salient features of the project.	:	
4.2	Status of the organisation (Government, Semi-government, Public of private etc)	:	
4.3	Maximum number of persons likely to be in the factory.	:	
4.4	Maximum amount of power and water requirements and source of their supply.	:	
4.5	Block diagram of the building and installations, proposed	:	
4.6	Details of housing colony, hospital, school, and other infrastructural facilities proposed	:	
5	Organisation structure of the proposed manufacturing unit factory		
5.1	Organisation diagrams of - Proposed Enterprise in general - Health safety and environment protection departments and their link age to operation and technical departments	:	
5.2	Proposed health and safety policy	:	
5.3	Area allocated for treatment of wastes and effluent	:	
5.4	Percentage outlay on safety, health and environment protection measures.	:	
6	Meteorological data relating to the site.		
6.1	Average, minimum and maximum of -Temperature -Humidity -Wind velocities during the previous ten years	:	
6.2	Seasonal variation of wind direction	:	
6.3	Highest water level reached during the floods in the area recorded so far	:	
6.4	Lightening and seismic data of the area.	:	
7	Communication Links		
7.1	Availability of telephone/telex/wireless and other communication facilities for outside communication	:	

7.2	Internal communication facilities proposed	:	
8	Manufacturing process information		
8.1	Process flow diagram.	:	
8.2	Brief write up of process and technology	:	
8.3	Critical process parameters such as pressure: build-up, temperature rise and run away reactions	:	
8.4	Other external effects critical to the process: having safety implication, such as ingress of moisture or water, contact with incompatiable substances, sudden power failure.	:	
8.5	Highlights of the built-in safety / pollution control devices or measures / incorporated in the manufacturing technology.	:	
9	Information of Hazardous Materials		
9.1	Raw materials, intermediates, products and by-products and their quantities (Enclose Material safety data sheet in respect of each hazardous substances)	:	
9.2	Main and intermediate storage proposed for raw materials/intermediates/ products/ by-products/ (maximum quantities to be stored at any time)	:	
9.3	Transportation methods to be used for materials inflow and outflow, their quantities and likely routes to be followed	:	
9.4	Safety measures proposed for handling of materials – internal and external transportation and disposal (packing and forwarding of finished products)	:	
10	Information on Dispersal/ Disposal of wastes and pollutants		
10.1	Major pollutants (Gas, Liquid, Solid) their characteristics and quantities (average and at peak loads)	:	
10.2	Quality and quantity of solid wastes generated, method of their treatment and disposal	:	
10.3	Air, water and soil pollution problems anticipated and the proposed measures to control the same, including treatment and disposal.	:	

11	Process Hazard Information		
11.1	Enclose a copy of the report on environmental impact assessment (EIA)	:	
11.2	Enclose a copy of the report on Risk Assessment study	:	
11.3	Published (open or classified) reports, if any on accident situations/ occupational health hazard in similar plants elsewhere (within or outside the country)	:	
12	Information of proposed Safety and occupational Health measures		
12.1	Details of fire fighting facilities and minimum quantity of water, Co ₂ and or other fire fighting measures needed to meet the emergencies	:	
12.2	Details of in-house medical facilities proposed	:	
13	Information of emergency preparedness		
13.1	On site emergency plan	:	
13.2	Proposed arrangements, if any, for mutual aid scheme with the group of neighbouring factories	:	
14	Any other relevant Information		

I certify that the information furnished above is correct to the best of my knowledge and nothing of importance has been concealed while furnishing it.

Name & Signature of the Applicant