



INFORMATION SHEET

1. COMPANY DETAILS:

Company's Name : _____

Name of the Executive : _____

Designation : _____

Address for Communication : _____

Telephone & Fax : _____ Mobile: _____

E mail id : _____

Website : _____

2. COMPANY'S CURRENT BUSINESS ACTIVITY:

3. COMPANY PROFILE:

Year of Incorporation		Turnover in Rs.	
Production Capacity		Manpower Strength	
Imports in 2011-12		Exports in 2011-12	

4. PROPOSED PROJECT:

Trading

Manufacturing

Service

5. DETAILS OF YOUR PROPOSED PROJECT:

6. Capital Investment in the Proposed Project:

Description	Amount (Rs. In Crores)	
	Total Cost	Import content
Building / Premises		
Equipment		
Working Capital		
Other		
Total		

7. Land Requirement:

(As per Special Economic Zone Authority, Gujarat Government Note):
FSI = 1, Coverage = 35% and Margin = 15 Mtrs. Front, Rear and Side)

Facility	Area in Sq. Mts.	Phase - I	Phase - II (if any) Tentative Year - 20__
Plot of Land			
Built-Area of Construction			
Ground Coverage Area of plant			
Space for open Warehouse			
Space for close Warehouse			
Office Space & Building			

Time Required for Construction
Tentative Starting Date:

:Months
Completion Date:

8. UTILITIES REQUIREMENT

Utility	Requirement
<i>Power</i>	
Max- Connected Load	_____ KVA
Peak Demand	_____ KVA
No. of Shifts	_____
Water – Industrial	_____ KL / Day
Water – Domestic Use	_____ KL / Day
Waste Water / Effluent	_____ KL / Day
Gas	_____ Cubic Meters / Day
Telephone – Land Lines	_____ no. of lines including fax
Data Connectivity	Broadband / ISDN / MPLS / Lease Line / VSAT / International Connectivity.

9. Employment Generation:

Type	Numbers
Managerial	
Supervisory	
Skilled Workers	
Un-skilled Workers	

10. Accommodation: (No dwellings inside processing area are permitted)

Type of Room	No of Units	When Required (Month / Year)
Independent Houses (Bunglows)		
Row Houses		
3 BHK		
2 BHK		
1 BHK		

11. Cargo Movement:

Mode	1st Year						2nd Year									
	Bulk		Container		Break Bulk		Bulk		Container		Break Bulk					
	Imp	Exp	Imp	Exp	Imp	Exp	Imp	Exp	Imp	Exp	Imp	Exp				
			20 Ft	40 Ft	20 Ft	40 Ft					20 Ft	40 Ft	20 Ft	40 Ft		
Sea																
Air			--	--	--	--					--	--	--	--		

Mode	3rd Year							
	Bulk		Container		Break Bulk			
	Imp	Exp	Imp	Exp	Imp	Exp		
			20 Ft	40 Ft	20 Ft	40 Ft		
Sea								
Air			--	--	--	--		

Mode	Purchase from DTA in Tonnes	Sales to DTA in Tonnes
Rail		
Road		

For Over Dimensional Cargo

No of Consignments/Year: _____
 Size of Cargo (in Mtrs): _____(L) X _____(W) X _____(H)
 Weight of the Cargo (in MT): _____
 (Max. Permissible 19MT/axle)

12. Would you require any of the following Port Facilities?

- Open Storage Closed Storage Liquid Storage Tanks
 Others (please specify):

13. FINISHED PRODUCTS:

Name of Product	Capacity	Type of Storage and / or packing	Major Port of Destination	Method of Delivery	Hazard Classification
Please list the products	Tons / day or Cubic mts. / day	Bulk, tanker, drums etc.	List the Locations	Ship, Road, Rail, Air	Flammable, Toxic etc.

14. Expected Exports:

Products	Domestic Sale % of production	Exports % of production
1.		
2.		
3.		
4.		

15. RAW MATERIALS:

	Name of Raw Materials		
	1.	2.	3.
Qty (Tons or m ³ / day)			
Sourcing location			
Method of Receipt (e.g. Ship, Rail, Road, Air)			
Handling & Storage Details (e.g. Racking, Palletised, Indoor, Outdoor etc.)			
Precautions to prevent pollution (e.g. spillage, emissions)			
Hazardous classifications (e.g., flammable, toxic etc.)			

CHEMICAL COMPOSITION:

(a) Airborne Waste

Source	Volume rate of emission (m ³ /hr)	Pollutant Content (ug/m ³ or mg/m ³ or g/m ³)	Proposed Treatment	Chimney Height (m)
1.				
2.				
3.				
4.				
5.				

(b) Liquid/ Effluent Waste

Source	Rate of generation	Type of Chemical content including heavy metal content etc.	Quality					Proposed Treatment
			COD*	BOD*	SS*	pH	TDS*	
1.								
2.								
3.								
4.								
5.								

COD – Chemical Oxygen Demand, **BOD** – Bio-chemical Oxygen Demand, **SS** – Suspended Solids
TSS - Total Suspended Solids, **TDS**- Total Dissolved solids

(c) Solid Waste

Source	Type of composition	Rate of generation (kg/day)	Proposed Treatment and / or method of disposal	Hazards or classification
1.				
2.				
3.				
4.				
5.				

(d) Odour: Any kind of Odour/ smell emitting from the proposed industrial process/finished goods/raw materials.
