



Project Information Brief

COMPANY DETAILS:

Company Name	
Contact Person	
Designation	
Contact No.	(O) (M)
Address	
Email Address	

CURRENT BUSINESS ACTIVITY WITH BRIEF FINANCIAL DETAILS:

NATURE OF PROJECT:

- Manufacturing IT/ITES Bio Tech
 Warehousing Others

BUSINESS TYPE:

- SEZ Non SEZ / DTA

Facilities required:

Facility	Area in Sq. Mts.	When required(Month/Year)
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 :

Employment Generation:

Type	Numbers
Managerial	
Supervisory	
Skilled	
Un-skilled	

Accommodation*:

Type of Room	No of Units	When Required (Month / Year)
Hostel (Dormitory)		
EWS (between 250 to 350 Sq.ft)		
1 BHK (750 Sq.ft)		
2 BHK (1000 to 1200 sq.ft)		
3BHK (1500 to 1750 Sq.ft)		
4 BHK (2000 to 2250 Sq.ft)		
Independent Bungalow (2500 to 5000 Sq.ft)		

*No dwelling inside processing area is permitted

Cargo Movement:

Type	Incoming	Outgoing
Bulk		
Containerised		

Over Dimension Cargo (ODC Specifications):

- **LENGTH (L) _____ (in Ft) x BREADTH (B) _____ (in Ft) x HEIGHT (H) _____ (in FT)**
- **Weight _____ (in MT)**
- **Others Cargo Specific Details (if any) _____**

Capital Investment in the Proposed Project:

Description	Amount – Rs. In Lakhs	
	Total Cost	Import content
Building / Premises		
Equipment		
Working Capital		
Other		
Total		

Utilities Requirement

Utility	Requirement
Power (Maximum Demand)	_____ KVA - No. of Shifts 2 / 3
Max- Connected Load	_____
Peak Demand	_____
Water – Industrial (Recycled)	_____ Litres / Day
Water – Potable	_____ Litres / Day
Waste Water / Effluent	_____ Litres / Day
Gas	_____ Cubic Meters / Day
Telephone – Land Lines	_____ no. of lines including fax
Data Connectivity (capacity required)	
IP based telephony	

Expected Exports:

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

Fuel Type: Gas Fuel Oil Others (Please specify)

WASTES:

I. 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.				

II. Liquid/ Effluent Waste

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

COD – Chemical Oxygen Demand **BOD** – Bio-chemical Oxygen Demand **SS** – Suspended Solids

III. Solid Waste

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