



सत्यमेव जयते

Government of India  
Ministry of Environment, Forest and Climate Change



Date: 27/10/2023

ACKNOWLEDGEMENT

This is to acknowledge that CARDOLITE SPECIALTY CHEMICALS INDIA LLP has provided the information on PARIVESH Portal in respect of Change in Product mix without increase in Pollution load by M/s. Cardolite Specialty Chemicals India LLP in the format attached herewith under the provisions of Para 7(ii) b of EIA Notification, 2006 and its subsequent amendment S.O.980 (E), dated 02nd March 2021.

To claim exemption from obtaining Prior Environment Clearance under the provisions of Para 7(ii) b of EIA Notification, 2006 and its subsequent amendment S.O 980 (E) dated 02nd March 2021 in respect of any increase in production capacity with or without any change in (i) raw material-mix or (ii) product-mix or (iii) quantities within products or (iv) number of products including new products falling in the same category or (v) configuration of the plant or process or (vi) operations in existing area or (vii) In areas contiguous to the existing area specified in the environmental clearance of the project, the project proponent / SPCB or UTPCC shall follow the following process:

1. The project proponent shall inform the SPCB or UTPCC, as the case may be, in specified format along with: (i) 'No increase in Pollution Load' certificate from the Environmental Auditor or reputed institutions empanelled by the SPCB or UTPCC or CPCB or Ministry; (ii) last Consent to Operate certificate for the project or activity; and (iii) online system generated acknowledgement of uploading of intimation and 'no increase in pollution load' certificate on PARIVESH Portal.
2. Based on the submission of above information, the project proponent may carry on the proposed activity as per the submitted details. However, if on verification the SPCB or UTPCC, as the case may be, holds that the change or expansion or modernization will result or has resulted in increase in pollution load, the exemption claimed under this clause shall not be valid and it shall be deemed that the project proponent was liable to obtain Prior Environmental Clearance before under taking such changes or increase, as per the clause (a) of sub-paragraph (ii) of paragraph 7 of EIA Notification, 2006 and the provisions of Environment (Protection) Act, 1986 shall apply accordingly.

Encl: Attached the Information provided by the project proponent

**Application for No Increase in Pollution Load - Form-10**

**Basic Details**

1.	Whether Project /Activity accorded prior EC?	Yes
1.1.	Proposal No.	SEIAA 23 IND 2011
1.2.		Establishment of 30,000 MTPA capacity of Cashew Nut Shell Liquid based products (Coating Products: 25,000 MTPA and Friction Products: 5,000 MTPA)

Name of Project		
1.3.	Whether the Project Activity attracts the provisions under	7(ii) (b)
1.3.1.	Category	B1
1.3.2.	Whether Project/Activity falls in the category of Processing or Production or Manufacturing Sectors?	Yes
1.3.3.	Whether multiple items (Components) as per the notification involved in the proposal?	No
1.3.3.1.	Item No. as per schedule to EIA Notification, 2006 for Major Activity	5(f) Synthetic organic chemicals industry Other synthetic organic chemicals and chemical intermediates (located outside notified industrial area)
1.3.3.2.	Capacity	30000 TPA
1.3.3.3.	Whether Project/Activity falls in 'B2' Category	No
2.	Whether the project proposed to be located in the Notified industrial area?	Yes
2.1.	Type of Industrial Area	sez
2.2.	Name of the Notified Industrial Area	Mangalore Special Economic Zone Limited
2.3.	Whether the Industrial Area notified?	After 14th September, 2006
2.3.1.	Notification copy of Industrial area in PDF	EC_MSEZ.pdf Preview
2.4.	Whether Prior Environmental Clearance available for Notified Industrial Area?	Yes
2.4.1.	MoEFCC / SEIAA File Number	21-383/2007-IA-III

2.4.2. Date of Grant	03-04-2008
2.4.3. Copy of EC	EC_MSEZ.pdf Preview

### 3. Details of Consent under Air (P&CP) Act, 1981 & Water (P&CP) Act, 1974

Consent No/Application No	Date	Valid Up to	Copy of Consent order
AW-327371	08/10/2021	30/09/2030	9. CFO 2021-2030.pdf Preview

### 4. Details of Authorization under Hazardous & Other Waste Management Rules, 2016 and subsequent amendment

Authorization No./ Application No	Date	Valid Up to	Copy of Authorization order
327687	28/10/2021	30/09/2026	HWA 2021-2026.pdf Preview

## Product Details

### 1. Details of products & by-products including changes in product mix

List of products/by-products permitted under EC / CTO with CAS Number	Quantity permitted under EC / CTO	Unit	List of products/by-products proposed under clause 7(ii)(b) with CAS Number	Quantity proposed under clause 7(ii)(b)	Unit	Remarks if any
CNSL based friction products	5000	TPA	CNSL based friction products	5000	TPA	No Change. The product will be continued as it is.
Epoxy Hardener	20000	TPA	Epoxy Hardener	20000	TPA	No Change. The product will be continued as it is.
Hydrogenated Cardanol	0	TPA	Hydrogenated Cardanol	650.9	TPA	Proposed product
Epoxy Diluents	5000	TPA	Epoxy Diluents	5000	TPA	No Change. The product will be continued as it is.

### 2. Details of Raw materials including water consumption and fuel consumption including changes in the raw material mix

List of raw materials envisaged under EC / CTO with CAS Number	Quantity permitted under EC/CTO	Unit	List of raw materials proposed under clause 7(ii)(b)	Quantity proposed under clause 7(ii)(b)	Unit	Remarks if any
Dimer acid	152.28	TPA	Dimer acid	152.28	TPA	No Change. The raw material will be continued as it is.
Cashew Nut Shell Liquid (CNSL)	23040	TPA	Cashew Nut Shell Liquid (CNSL)	23040	TPA	No Change. The raw material will be continued as it is.
Epon resin	1404	TPA	Epon resin	1404	TPA	No Change. The raw material will be

List of raw materials envisaged under EC / CTO with CAS Number	Quantity permitted under EC/CTO	Unit	List of raw materials proposed under clause 7(ii)(b)	Quantity proposed under clause 7(ii)(b)	Unit	Remarks if any
						continued as it is.
Benzyl alcohol	162.6	TPA	Benzyl alcohol	162.6	TPA	No Change. The raw material will be continued as it is.
Epichlorohydrin	1752	TPA	Epichlorohydrin	1752	TPA	No Change. The raw material will be continued as it is.
Friction intermediate	4992	TPA	Friction intermediate	4992	TPA	No Change. The raw material will be continued as it is.
Paraformaldehyde	2100	TPA	Paraformaldehyde	2100	TPA	No Change. The raw material will be continued as it is.
Hydrogen gas	0.00	TPA	Hydrogen gas	21.24	TPA	Proposed raw material for hydrogenated cardanol
Intermediate RM 27162, naphtha, N-butyl acetate	100.8	TPA	Intermediate RM 27162, naphtha, N-butyl acetate	100.8	TPA	No Change. The raw material will be continued as it is.
Cardanol	0	TPA	Cardanol	630	TPA	Proposed raw material for hydrogenated cardanol
Ankamine 54 (tris 2-4-6 phenol, bis phenol)	210	TPA	Ankamine 54 (tris 2-4-6 phenol, bis phenol)	210	TPA	No Change. The raw material will be continued as it is.
Cyclo 53 Solvent (Naptha<5)	110.4	TPA	Cyclo 53 Solvent (Naptha<5)	110.4	TPA	No Change. The raw material will be continued as it is.
Diethylene triamine, amineethyl piperazine	233.28	TPA	Diethylene triamine, amineethyl piperazine	233.28	TPA	No Change. The raw material will be continued as it is.
Xylene (Mixed isomers)	3204	TPA	Xylene (Mixed isomers)	3204	TPA	No Change. The raw material will be continued as it is.
Additives	1173.51	TPA	Additives	1173.51	TPA	No Change. The raw material will be continued as it is.
Isophorone diamine	102.48	TPA	Isophorone diamine	102.48	TPA	No Change. The raw material will be continued as it is.
Sulfuric acid (77 %)	660	TPA	Sulfuric acid (77 %)	660	TPA	No Change. The raw material will be continued as it is.
Ethylene diamine	2500.80	TPA	Ethylene diamine	2500.80	TPA	No Change. The raw material will be continued as it is.
N-butyl Alcohol	1030.08	TPA	N-butyl Alcohol	1030.08	TPA	No Change. The raw material will be continued as it is.
Polybutadiene	160.8	TPA	Polybutadiene	160.8	TPA	No Change. The raw

List of raw materials envisaged under EC / CTO with CAS Number	Quantity permitted under EC/CTO	Unit	List of raw materials proposed under clause 7(ii)(b)	Quantity proposed under clause 7(ii)(b)	Unit	Remarks if any
						material will be continued as it is.
Caustic Soda (50% solution)	1065.48	TPA	Caustic Soda (50% solution)	1065.48	TPA	No Change. The raw material will be continued as it is.
Ethylene carbonate	170.4	TPA	Ethylene carbonate	170.4	TPA	No Change. The raw material will be continued as it is.
Isopropyl alcohol	150.00	TPA	Isopropyl alcohol	150.00	TPA	No Change. The raw material will be continued as it is.
Meta xylene diamine	300	TPA	Meta xylene diamine	300	TPA	No Change. The raw material will be continued as it is.
Para tert-butyl phenol	100.8	TPA	Para tert-butyl phenol	100.8	TPA	No Change. The raw material will be continued as it is.
Castrol oil	307.32	TPA	Castrol oil	307.32	TPA	
Nickel based catalyst	0.00	TPA	Nickel based catalyst	5.00	TPA	Proposed raw material for hydrogenated cardanol
Hexamethylene tetramine	192	TPA	Hexamethylene tetramine	192	TPA	No Change. The raw material will be continued as it is.
<b>2.1.</b> Approval for additional water consumption if applicable	No					

### 3.Details of Effluent Generation

#### 3.1.Quantity

Propose	Quantity of existing effluent generati on in KLD (as per EC/CTO)	Quantity of effluent generation after the proposed change in product or raw material mix in KLD	Mode of Disposal Ultimate Receiving Body
Cooling	97.00	97.00	Reverse Osmosis Plant - 160 KLD. Permeate used for Cooling tower makeup
Other	14.00	14.00	Effluent Treatment Plant - 100 KLD & Multiple Effect Evaporator - 3050 kg/hr followed by RO Plant. RO Permeate used for cooling tower makeup.
Washing	10.00	10.00	Effluent Treatment Plant - 100 KLD & Multiple Effect Evaporator - 3050 kg/hr

Propose	Quantity of existing effluent generation in KLD (as per EC/CTO)	Quantity of effluent generation after the proposed change in product or raw material mix in KLD	Mode of Disposal Ultimate Receiving Body
			followed by RO Plant. RO Permeate used for cooling tower makeup.
Process + APCM	4.90	4.90	Incinerator (Liquid - 250 kg/hr & Gas - 5000 cum/hr)
Boiler	18.75	18.75	Reverse Osmosis Plant - 160 KLD. Permeate used for Cooling tower makeup
Domestic	12.00	12.00	Effluent Treatment Plant - 100 KLD & Multiple Effect Evaporator - 3050 kg/hr followed by RO Plant. RO Permeate used for cooling tower makeup.

### 3.2. Quality

Composition as per the EC/CTO	Concentration as per EC/CTO in (mg/L)	Composition after proposed change in product or raw material mix	Concentration after proposed change in product or raw material mix in (mg/L)	Remarks, if any
TDS	3000	TDS	3000	Inlet to Reverse Osmosis Plant - 160 KLD
BOD	1000	BOD	1000	Inlet to Reverse Osmosis Plant - 160 KLD
COD	6000	COD	6000	Inlet to Effluent Treatment Plant - 100 KLD
TDS	6000	TDS	6000	Inlet to Effluent Treatment Plant - 100 KLD
COD	2000	COD	2000	Inlet to Reverse Osmosis Plant - 160 KLD
BOD	3000	BOD	3000	Inlet to Effluent Treatment Plant - 100 KLD

### 3.3. Total load in respect of Effluent

Total load in respect of Effluent as per the EC/CTO	Treatment facility existing (with capacity in KLD)	Total load in respect of Effluent after proposed change in product or raw material mix in KLD	Treatment facility proposed with capacity after proposed change in product or raw material mix in KLD	Remarks if any
151.75	3550	151.75	320	The effluent of 151.75 KLD will be

Total load in respect of Effluent as per the EC/CTO	Treatment facility existing (with capacity in KLD)	Total load in respect of Effluent after proposed change in product or raw material mix in KLD	Treatment facility proposed with capacity after proposed change in product or raw material mix in KLD	Remarks if any
				treated in existing treatment system consisting of Reverse Osmosis Plant of 160 KLD, Effluent Treatment Plant of 100 KLD & Multiple Effect Evaporator of 3050 kg/hr. The treated water will be used for cooling tower makeup.

### 3.4.Details of effluent management

<b>3.4.1.</b> Whether Segregation of Concentrated stream and its disposal is proposed?	Yes
<b>3.4.1.1.</b> Brief report on Segregation of Concentrated stream and its disposal	Segregation of Concentrated stream and its disposal.pdf Preview
<b>7.4.2.</b> Whether Reduction / Recycle / Reuse of effluent are proposed?	No
<b>7.4.3.</b> Whether any additional Effluent Treatment Facilities Provided?	No
<b>7.4.4.</b> Whether is there any proposal for up-gradation of ETP?	No
<b>7.4.5.</b> Whether the unit is having Membership of Common Effluent Conveyance / Disposal Facility?	No
<b>7.4.6.</b> Whether it is Proposed to achieve zero discharge?	No
<b>7.4.7.</b> Whether Project has Membership of CETP?	No

## Emission Generation

### 1.Details of Emission Generation

#### 1.1.

#### Quantity

#### (i) From Stacks

Point Source (s)	Height of stack (m)	As per EC / CTO			After the proposed change in product or raw material mix				
		Emission rate	Unit	Total emission	Unit	Emission rate	Unit	Total emission	Unit
Friction Screener	3	1783.28	Others	6.41	Kg Per	1783.28	Others	6.41	Kg Per

Point Source (s)	Height of stack (m)	As per EC / CTO			After the proposed change in product or raw material mix				
		Emission rate	Unit	Total emission	Unit	Emission rate	Unit	Total emission	Unit
vent					Day				Day
D G Set 2	14	4127.39	Others	29.71	Kg Per Day	4127.39	Others	29.71	Kg Per Day
Friction Grinder vent	3	1784.56	Others	6.4	Kg Per Day	1784.56	Others	6.4	Kg Per Day
Epoxy Plant Vent	3	105.8	Others	0.38	Kg Per Day	105.8	Others	0.38	Kg Per Day
Friction Nauta Mixer vent	3	1785.88	Others	6.43	Kg Per Day	1785.88	Others	6.43	Kg Per Day
15 TPH Boiler	35	3962.2	Others	28.54	Kg Per Day	3962.2	Others	28.54	Kg Per Day
D G Set 1	14	4173.13	Others	30.06	Kg Per Day	4173.13	Others	30.06	Kg Per Day
Fluid Heater Thermic	35	9416.26	Others	67.76	Kg Per Day	9416.26	Others	67.76	Kg Per Day
Furnace	35	5775.55	Others	41.61	Kg Per Day	5775.55	Others	41.61	Kg Per Day

**(ii) From Fugitive sources**

Fugitive Sources	Height of discharge in m	As per EC / CTO			After the proposed change in product or raw material mix				
		Emission rate	Unit	Total emission	Unit	Emission rate	Unit	Total emission	Unit
No fugitive source emissions	0	0	Others	0	Others	0	Others	0	Others

**(iii) From other sources**

Other Source(s)	Height of discharge in m	As per EC / CTO			After proposed change in product or raw material mix				
		Emission rate	Unit	Total emission	Unit	Emission rate	Unit	Total emission	Unit
No other source emissions	0	0		0	Others	0	Others	0	Others

**1.2.**

**Quality**

Stack attached to	Stack Height in Meter	APCM	Parameter	Concentration			
				As per EC / CTO	Unit	After the proposed change in product or raw material mix	Unit
Furnace-2 Nos. (1 standby)	35	Bag Filter & Scrubber	SO2	100	Miligram per Normal cubic meter (mg/Nm3)	100	Miligram per Normal cubic meter (mg/Nm3)
DG Set 1	14	Acoustic Enclosure	SO2	100	Miligram per Normal cubic meter (mg/Nm3)	100	Miligram per Normal cubic meter (mg/Nm3)
DG Set 2	14	Acoustic Enclosure	SO2	100	Miligram per Normal cubic meter (mg/Nm3)	100	Miligram per Normal cubic meter (mg/Nm3)
Thermic Fluid Heater -3 Nos. (1 standby)	35	No APCM provided	PM	150	Miligram per Normal cubic meter (mg/Nm3)	150	Miligram per Normal cubic meter (mg/Nm3)
15 TPH Boiler-2 Nos. (1 standby)	35	Bag Filter	NOx	50	Miligram per Normal cubic meter (mg/Nm3)	50	Miligram per Normal cubic meter (mg/Nm3)
DG Set 1	14	Acoustic Enclosure	NOx	50	Miligram per Normal cubic meter (mg/Nm3)	50	Miligram per Normal cubic meter (mg/Nm3)
Friction Nauta Mixer vent	3	Bag Filter	PM	150	Miligram per Normal cubic meter (mg/Nm3)	150	Miligram per Normal cubic meter (mg/Nm3)
Epoxy Plant Vent	3	Bag Filter	PM	150	Miligram per Normal cubic meter (mg/Nm3)	150	Miligram per Normal cubic meter (mg/Nm3)
15 TPH Boiler-2 Nos. (1 standby)	35	Bag Filter	PM	150	Miligram per Normal cubic meter (mg/Nm3)	150	Miligram per Normal cubic meter (mg/Nm3)
DG Set 2	14	Acoustic Enclosure	NOx	50	Miligram per Normal cubic meter (mg/Nm3)	50	Miligram per Normal cubic meter (mg/Nm3)
Friction Grinder vent	3	Bag Filter	PM	150	Miligram per Normal cubic meter (mg/Nm3)	150	Miligram per Normal cubic meter (mg/Nm3)
Thermic Fluid Heater -3 Nos. (1 standby)	35	No APCM provided	NOx	50	Miligram per Normal cubic meter (mg/Nm3)	50	Miligram per Normal cubic meter (mg/Nm3)
DG Set 1	14	Acoustic Enclosure	PM	150	Miligram per Normal cubic meter (mg/Nm3)	150	Miligram per Normal cubic meter (mg/Nm3)
DG Set 2	14	Acoustic Enclosure	PM	150	Miligram per Normal cubic meter (mg/Nm3)	150	Miligram per Normal cubic meter (mg/Nm3)
Furnace-2 Nos. (1 standby)	35	Bag Filter & Scrubber	PM	150	Miligram per Normal cubic meter (mg/Nm3)	150	Miligram per Normal cubic meter (mg/Nm3)
15 TPH Boiler-2 Nos. (1 standby)	35	Bag Filter	SO2	100	Miligram per Normal cubic meter (mg/Nm3)	100	Miligram per Normal cubic meter (mg/Nm3)
Friction	3	Bag Filter	PM	150	Miligram per	150	Miligram per

Stack attached to	Stack Height in Meter	APCM	Parameter	Concentration			
				As per EC / CTO	Unit	After the proposed change in product or raw material mix	Unit
Screener vent					Normal cubic meter (mg/Nm <sup>3</sup> )		Normal cubic meter (mg/Nm <sup>3</sup> )
Thermic Fluid Heater -3 Nos. (1 standby)	35	No APCM provided	SO <sub>2</sub>	100	Miligram per Normal cubic meter (mg/Nm <sup>3</sup> )	100	Miligram per Normal cubic meter (mg/Nm <sup>3</sup> )
Furnace-2 Nos. (1 standby)	35	Bag Filter & Scrubber	NO <sub>x</sub>	50	Miligram per Normal cubic meter (mg/Nm <sup>3</sup> )	50	Miligram per Normal cubic meter (mg/Nm <sup>3</sup> )

2.

### Total load in respect of Emission

Total load in respect of emission as per the EC / CTO	Unit	APCM existing with capacity	Unit	Total load in respect of emission after proposed change in product or raw material mix	Unit	APCM proposed with capacity after proposed change in product or raw material mix	Unit	Remarks if any
217.29	Kg Per Day	250	Kg Per Day	217.29	Kg Per Day	250	Kg Per Day	N/A

### 3.Details of emission management

<b>3.1.</b> Whether there is any Proposal for switching over to cleaner fuel?	Yes
<b>3.1.1.</b> Brief report on Proposal for switching over to cleaner fuel, if any (with time bound program)	Proposal for switching over to cleaner fuel.pdf Preview
<b>3.2.</b> Whether there is any Proposal for the up gradation of existing APCM? (with the time-bound program)	No
<b>3.3.</b> Whether there is Proposal for the installation of new APCM? (with time-bound program)	No

### 1.Hazardous Waste Generation

1.1.

Quantity and type of waste

Type of Waste	Category (As per Schedule under Hazardous & Other Waste Management Rules, 2016)	Generation per Year						
		Existing as per the EC / CTO	Unit	After Change in Product Mix	Unit	Source of Generation	Mode of Storage	Mode of Treatment & Disposal method
Spent Solvents	20.2	25	Tons per Annum (TPA)	25	Tons per Annum (TPA)	Production Process	Stored in safe and secured manner	Handed over to KSPCB authorized recycler
Sludge from treatment of wastewater arising out of cleaning	34.2	8	Tons per Annum (TPA)	8	Tons per Annum (TPA)	Effluent Treatment Plant	Stored in safe and secured manner	Handed over to KSPCB authorized secured landfilling facility/ co-processing
Process Wastes Residue & sludges	21.1	10	Tons per Annum (TPA)	10	Tons per Annum (TPA)	Production Process	Stored in safe and secured manner	Handed over to KSPCB authorized Incinerator/co-processing
Used Oil	5.1	2	Others	2	Others	DG Set	Stored in safe and secured manner	KSPCB Authorized re-processors/recyclers
Empty Barrels/container/liners contaminated with hazardous chemicals/wastes	33.1	125	Tons per Annum (TPA)	125	Tons per Annum (TPA)	Production Process	Stored in safe and secured manner	Handed over to KSPCB authorized recyclers
Spent Catalyst	28.2	0	Tons per Annum (TPA)	4.7	Tons per Annum (TPA)	Production Process	Stored in safe and secured manner	Handed over to KSPCB authorized Regenerator / co-processing
Waste Residue containing oil	5.2	2	Tons per Annum (TPA)	2	Tons per Annum (TPA)	Workshop	Stored in safe and secured manner	Handed over to KSPCB authorized Incinerator
Exhaust Air or gas cleaning residue	35.1	22	Others	22	Others	Production Process	Stored in safe and secured manner	Handed over to KSPCB authorized incinerator / co-processing

1.2.

**Details of Waste management**

<p><b>1.2.1.</b> Whether Proposal for reduction / recovery / reuse / recycle / sale of waste (with technical details) is proposed?</p>	<p>Yes</p>
<p><b>1.2.1.1.</b> Brief report on Proposal for reduction / recovery / reuse / recycle / sale of waste, if any'</p>	<p>Proposal for reduction.pdf Preview</p>
<p><b>1.2.2.</b> Whether Project has Membership of Common Secured Landfill Site?</p>	<p>No</p>
<p><b>1.2.3.</b> Whether Project has Membership of Common hazardous waste incineration facility</p>	<p>No</p>

2.

**No Increase in Pollution Load certificates from the authorized environmental auditor and countersigned by Project Proponent**

<p><b>2.1.</b> Authorized environmental auditor/Reputed Institution Empaneled by the SPCB/CPCB/MoEFCC</p>	<p>Authorized Environmental Auditors</p>
<p><b>2.2.</b> Upload the Certificate of 'No Increase in Pollution' Load.</p>	<p>NIPL + IR.pdf Preview</p>

3.

**Online Continuous effluent/emission Monitoring System**

Quantity

							Date of connection to the servers of	
Attribute	Constituents	Date of installation	Details calibration of OCEMS	No. of time data exceeds the limit	Value Exceeded	Status of OCEMS functioning	CPCB	SPCB
Effluents	Not Applicable as it is an Orange	12/10/2023	0	0	0	No	No	No

							Date of connection to the servers of	
Attribute	Constituents	Date of installation	Details calibration of OCEMS	No. of time data exceeds the limit	Value Exceeded	Status of OCEMS functioning	CPCB	SPCB
	Category industry							
Emissions	Not Applicable as it is an Orange Category industry	12/10/2023	Not Applicable	0	0	No	No	No

### 1. Additional Information

S. No.	Document Name	Remark	Document
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### 1. Undertaking

I hereby give undertaking that the data and information given in the application and enclosures are true to be best of my knowledge and belief and I am aware that if any part of the data and information is found to be false or misleading at any stage, the project will be rejected and clearance given if any to the project will be revoked at our risk and cost. In addition to the above, I hereby give undertaking that no activity/construction/expansion has been taken up

1.1. Name	Divakar Kadri
1.2. Designation	General Manager
1.3. Company	CARDOLITE SPECIALTY CHEMICALS INDIA LLP
1.4. Address	Plot No IP-1 & IP-2, Mangalore SEZ, Paila, Bapje Village & Post Mangaluru
1.5. Date	27-10-2023