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Date:21/11/2024

#### Email To,

Deputy Director General of Forests, (IRO Gandhinagar <iro.gandhingr-mefcc@gov.in>) Ministry of Environment Forest and Climate Change, A Wing - 407 & 409, Aranya Bhawan, Near CH-3 Circle, Sector-10A, Gandhinagar - 382010

Subject: Regarding the Half-Yearly compliance report for the period of April 2024 to September 2024.

Reference: Environment Clearance obtained from SEIAA Gujarat EC No. SEIAA/GUJ/EC/5(f)/1204/2022 dated 17th May 2022.

Respected sir,

With reference to the subject cited above, the unit is enclosing herewith the Environmental Clearance Compliance Report for the period of April 2024 to September 2024 for the above-mentioned reference of Environmental Clearance obtained for setting up a manufacturing plant of synthetic organic chemicals in the name of Aarti Industries Limited (U-IV) at plot No.41/2, GIDC Notified Industrial Estate, Jhagadia, Dist: Bharuch, Gujarat.

The compliance report is supported with required documents.

Thanking you

For, Aarti Industries Limited (U-IV)

**Authorized Signatory** 

Encl:

COPY TO;

1) Email The Regional Director, CPCb, Vadodara.

3) The Member Secretary, Gujarat Pollution Control Board, Paryavaran Bhavan, Sector – 10 / A Gandhinagar – 382010

2) Email to SEIAA, Gujarat

4) Uploaded in Parivesh, MoEF&CC Portal

# EC Compliance Report April 2024 to September 2024 EC SEIAA/GUJ/EC/5(f)/1204/2022, Date of issue:- 17/05/2022

### **Product List**

S. No.	Product/ IUPAC Name	CAS Number	Quantity (TPA)	Compliance		
A	Halogenated benzene and toluene inte derivatives and same pollution load)	ermediates	s (Other			
1	2,4 Dichloro fluorobenzene (2,4 DCFB)	1435-48- 9				
2	2,6 Dichloro fluorobenzene (2,6 DCFB)	2268-05- 05	5600 (either/ or)			
3	p-chloro fluoro benzene (PCFB)	352-33-0	*2,3 dichloro			
4	o-chloro fluoro benzene (OCFB)	348-51-6	toluene (2,3 DCT) not more			
5	2,4 dichloro toluene (2,4 DCT)	95-73-8	than 500 TPA			
6	2,6 dichloro toluene (2,6 DCT)	118-69-4				
7	2,3 dichloro toluene (2,3 DCT)*	32768-54 -0				
8	Ortho chloro Toluene (OCT)	95-49-8				
9	Para chloro Toluene (PCT)	106-43-4	30000 (either/			
10	Meta chloro Toluene (MCT)	108-41-8	or)			
11	Dichloro toluenes (DCT mixture)	Multiple				
В	Fluorinated Specialty Chemicals (Other pollution load)	ves and same	The Group A to R			
1	2-chloro-4-fluorotoluene (2C4FT)*	452-73-3.	1200 (either/ or)	products are Under various stages of		
2	3-fluorotoluene (3FT)	352-70-5	*2-chloro-4-fluor	construction phase.		
3	4-fluorotoluene (4FT)	352-32-9	otoluene	Once project		
4	Fluorobenzene (FB)	462-06-6	(2C4FT) not	completed unit will		
5	1,4 difluorobenzene (1,4 DFB)	540-36-3	more than 700	apply for CCA		
6	1,2,4 trifluorobenzene (1,2,4 TFB)	367-23-7	TPA	Application.		
7	Benzotrifluoride (BTF)	98-08-8	2000 (sither/ or)			
8	Para chloro benzotrifluoride (PCBTF)	98-56-6	8000 (either/ or)			
9	2,4 dichloro benzotrifluoride (2,4 DCBTF)	320-60-5	1200 (either/ or)			
10	3-fluoro benzotrifluoride (3 FBTF)	401-80-9				
С	Halex Derivatives (Other derivatives a	nd same p	oollution load)			
1	3-chloro-4-fluoro nitro benzene (3,4 CFNB)	350-30-1	5000 (aithor/ ar)			
2	2-fluoro-5 chloro nitro benzene (2,5 FCNB)	345-18-6	5000 (either/ or)			
D	Other Halex Derivatives (Other derivat load)					
1	2-fluoro - 3-chloro nitro benzene (2,3 FCNB)	2106-49- 2	5000 (either/ or)			

2	2,3,4-trifluoro nitrobenzene (2,3,4 TFNB)	771-69-7		
3	4-fluoro benzaldehyde (PFBAD)	459-57-4		
4	2,6-difluoro benzonitrile (2, 6 DFBN)	1897-52- 5		
5	2-fluoro nitrobenzene (OFNB)	1493-27- 2		
6	Para-fluoro nitro benzene (PFNB)	350-46-9		
7	2,4 di fluoro nitro benzene (2,4 DFNB)	446-35-5		
E	Nitrated Intermediates (Other derivative load)		me pollution	
1	4-nitro-N-methyl phthalimide (4 NPI)	1663-84- 7	12000	
F	Other Nitrated Intermediates (Other de	rivatives	and same	
•	pollution load)			
1	2,4-dichloro-3-fluoro nitro benzene (2,4,3 DCFNB)	393-79-3		
2	3-nitro benzotrifluoride (MNBTF)	98-46-4		
3	3-nitro-4-chloro benzotrifluoride (CNBTF)	121-17-5		
4	3,5-dinitro-4-chloro benzotrifluoride (CDNBTF)	393-75-9		
5	1-(3-nitrophenyl) ethanone (3-NAP)	121-89-1		
6	2,4-dichloro-3,5-dinitro benzotrifluoride (DCDNBTF)	29091-09 -06		
G	Chlorinated Intermediates (Other derivipollution load)	atives an	d same	
1	6-chloro-2-nitro toluene (6 CONT)	83-42-1	5000 (-itl()	
2	4-chloro-2-nitro toluene (4 CONT)	89-59-8	5000 (either/ or)	
3	3,5 dichloro benzoyl chloride (35 DCBoC)	2905-62- 6	2000 (oithor/ or)	
4	3,4 dichloro benzotrifluoride (3, 4 DCBTF)	328-84-7	2000 (either/ or)	
н	Advanced Intermediates (Other deriva load)	tives and	same pollution	
1	2-nitro-4-methyl sulfonyl benzoic acid (NMSBA)	110964-7 9-9	1500	
2	(2,6-Diisopropyl-4-Phenoxy-Phenyl)Thio urea (DIPPT)	135252-1 0-7	800	
3	7-fluoro-1,1,3-trimethyl-2,3-dihydro-1H-i nden-4-amine (IDA)	1383809- 95-7	400 (5:46 5 - 1 - 1)	
4	2,4,5-Trifluorophenylacetic acid (TFPAA)	209995-3 8-0	400 (either/ or)	

5	10,11-Dihydro-5H-dibenz[b,f]azepine (IDB)	494-19-9		
6	5H-Dibenz[b,f]azepine (ISB)	256-96-2	1000 (either/ or)	
7	10-Methoxy-5H-dibenzo[b,f]azepine (10MISB)	4698-11- 7		
ı	Oxidation Intermediates (Other derivational)	tives and	same pollution	
1	4-methyl benzoic acid (PTA)	99-94-5		
2	2-methyl benzoic acid (OTA)	118-90-1		
3	3-methyl benzoic acid (MTA)	99-04-7		
4	4-nitro benzoic acid (PNBA)	62-23-7	1500 (either/ or)	
5	2-chloro benzoic acid (OCBA)	118-91-2	1300 (eithei/ 01)	
6	4-chloro benzoic acid (PCBA)	74-11-3	_	
7	2-chloro-4-fluoro benzoic acid	2252-51-		
	(OCPFBA)	9		
7	Condensation Products (Other derivat load)	ives and s	same pollution	
1	4,4'-dinitro diphenyl ether (4,4 DNDPE)	101-63-3	3500 (either/ or)	
2	3,4'-dinitro diphenyl ether (3,4 DNDPE)		3300 (eithei/ 01)	
K	Hydrogenated Intermediates (Other depollution load)	erivatives	and same	
1	2,3,4 trifluoro aniline (2,3,4 TFA)	3862-73- 5	6000 (either/ or) *1-(3-aminophe	
2	3-(Trifluoromethyl)aniline (MABTF)	98-16-8	nyl) ethanone	
3	3-chloro-2-methylaniline (3 COT)	87-60-5	(3-AAP) not	
4	2-Chloro-4-methylaniline (OCPT)	615-65-6	more than 500	
5	1-(3-aminophenyl) ethanone (3-AAP)	99-03-6	TPA	
6	4,4'-diamino diphenyl ether (4,4 DADPE)	101-80-4	2500 (Either/ or)	
7	3,4'-diamino diphenyl ether (3,4' DADPE)	2657-87- 6	2300 (Littlei/ 01)	
L	Sulfonated Intermediates (Other derivation load)	atives and	I same	
1	2-Sulfobenzaldehyde, sodium salt	1008-72-		
	(BOSA)	6		
2	4-Sulfobenzaldehyde, sodium salt (BPSA)	5363-54- 2	2500 (either/ or)	
3	4-Aminotoluene-3-sulfonic acid (4B Acid)	88-44-8	2000 (Citileir OI)	
4	2-Amino-4-chloro-5-methylbenzenesulfo nic acid (2B Acid)	88-51-7		
5	3,4-Diaminobenzenesulfonic acid (Orthaminic Acid)	7474-78- 4	5000	

n.c.	Diazotization Intermediates (Other derivatives and same							
M	pollution load)							
1	3-methylphenol (MC)	108-39-4	1200					
2	3,4-dimethylphenol (3,4 Xylenol)	95-65-8						
3	2,3-dichlorophenol (2,3 DCP)	576-24-9						
4	2-fluorophenol (OFP)*	0367-12- 4	800 (either/ or) *2-fluorophenol (OFP) not more					
5	1,2,3-trifluorobenzene (1,2,3 TFB)	1489-53- 8	(OFP) not more than 400 TPA					
6	4-fluorophenol (PFP)	371-41-5						
7	1-(3-hydroxyphenyl) ethanone (3 HAP)	121-71-1						
N	Photochlorinated Intermediates (Other pollution load)	r derivativ	es and same					
1	Benzyl chloride (BC)	100-44-7	40000 (=:45==/					
2	Benzalchloride (BDC)	98-87-3	10000 (either/ or)					
3	Benzotrichloride (BTC)	98-07-7	- or)					
4	Para chloro benzyl chloride (PCBC)	104-83-6						
5	Para chloro benzal chloride (PCBDC)	13940-94 -8	9000 (either/ or)					
6	Para chloro benzotrichloride (PCBTC)	5216-25- 1						
7	Ortho chloro benzyl chloride (OCBC)	611-19-8	4					
8	Ortho chloro benzal chloride (OCBDC)	88-66-4	13000 (either/					
9	Ortho chloro benzotrichloride (OCBTC)	2136-89- 2	or)					
10	2,4 dichloro benzotrichloride (2,4 DCBTC)	13014-18 -1						
11	Para fluoro benzotrichloride (PFBTC)	402-42-6	3600 (either/ or)					
12	Meta fluoro benzotrichloride (MFBTC)	401-77-4						
0	Hydrolysis Intermediates (Other derivation load)	atives and	l same					
1	Ortho chloro benzaldehyde (OCBAD)	89-98-5						
2	Para chloro benzaldehyde (PCBAD)	104-88-1	4500 (either/ or)					
3	2,4 dichloro benzaldehyde (24 DCBAD)	874-42-0						
4	Benzoyl chloride (BoC)	98-88-4						
5	Para chloro benzoyl chloride (PCBoC)	122-01-0	2400 (either/ or)					
6	Para fluoro benzoyl chloride (PFBoC)	403-43-0						
Р	Ammoxidation Intermediates (Other depollution load)	erivatives	and same					
1	Ortho chloro benzonitrile (OCBN)	873-32-5						
2	Para chloro benzonitrile (PCBN)	623-03-0	7000 (either/ or)					
3	2,6 dichloro benzonitrile (26 DCBN)	1194-65- 6	. 500 (Citaleli Ol)					

Q	Miscellaneous Products (Other derivational)	same pollution		
1	Potassium Fluoride (KF)	7789-23- 9000		
R	Calcium Chloride Solid (CaCl2)	10043-52 -4	74711	
S	Developmental Products for synthetic organic chemicals (e.g. Dye & dyes intermediate, bulk drugs and intermediate, synthetic rubber, basic organic chemicals, other synthetic organic chemical and chemical intermediates, Specialty chemicals, API and its formulations and other new R&D product)	Multi products Pilot Plant	250	We have installed Plant, Equipment and machineries. Ready for the commission. Unit has installed environmental management system (ETP, STP, APCM, Hazardous waste storage area required for manufacturing of the developmental products) The unit has applied for the fresh CCAApplication, vide Inward No. 322555 on 18.10.2024.for the Developmental products @ 250 MT/Annum.
	Total		240161	

Sr. No	CONDITIONS	COMPLIANCE
A.	CONDITIONS:	
<b>A.1</b>	SPECIFIC CONDITION:	
1.	Unit shall install CEMS continuous Emission Monitoring System in line to CPCB directions to all SPCB vide letter no. 8-29016/04/06PCI-1/5401 dated 05/02/2014 for effluent discharge and air emission as per pollutants discharge/emission from respective project and an arrangement shall also be done for reflecting the online monitoring results on the company's server. which can be assessable by the GPCB/CPCB on real time basis. [For Small/Large/Medium (Red Category) & Whichever (Air emission & Effluent discharge) is applicable.	Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). CEMS for continuous Emission Monitoring System in line with CPCB direction is under installation.
2.	Close loop solvent recovery system with adequate condenser system shall be provided to recover solvent vapors in such a manner that recovery shall be maximum and recovered solvent shall be reused in the process within premises.	Complied.  Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Close loop solvent recovery system with adequate condenser system is provided and recovered solvent will be used in the same process within the premises.
3.	Leak Detection and Repair (LDAR) program shall be prepared and implemented as per the CPCB guidelines. LDAR Logbooks shall be maintained.	Complied.  Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit will carry out the LDAR.
4	The National Ambient Air Quality Emission Standards issued by the Ministry vide G. S. R. No 826 (E) dated 16th November, 2009 shall be complied with.	Complied.  The unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit has enrolled the third party for the ambient air quality monitoring.

5.	National Emission Standards For Organic Chemicals Manufacturing industry issued by the Ministry vide G. S. R 608 (E) dated 21/07/2010 and amended from time to time shall be followed.	Complied.  Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit will carry out the regular monitoring of VOC once operation start.
6.	Unit shall have to adhere to the prevailing area specific policies of GPCB with respect to the discharge of pollutants, and shall carry out the project development in accordance & consistency with the same.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit will complying with the area specific policies of GPCB with respect to the discharge of pollutants
7.	All measures shall be taken to avoid soil and groundwater contamination within premises.	Complied.  Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit has taken due care of the soil and ground water contamination for implemented plant and for the rest of the plant construction activity are under process the following measures will be taken to prevent soil and groundwater contamination:  Pucca flooring inside plant, raw material/product storage area  Concrete/ Bituminous roads.  Bunding/dyke to chemical storage areas with collection and transferring facilities.  Closed loop transfer system for effluent, raw materials, products and other chemicals.  Separate Storm Water and process drains facility  Checklist for leakage monitoring & compliance.  Routine Soil monitoring: Analysis reports from NABL accredited laboratory  Adequate effluent treatment facility,  Dedicated waste storage area,

		Membership obtained from a common waste disposal facility for treatment and disposal of generated hazardous waste.
8	Safety & Health	
a.	PP shall obtain PESO permission for the storage and handling of hazardous chemicals.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Necessary permission has been taken from PESO. Copy of the same has been attached as Annexure-1.
b.	PP shall provide Occupational Health Centre (OHC) as per the provisions under the Gujarat Factories Rule 68-U.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit has provided an Occupational Health center within the site as per the provision under the Gujarat Factories Rule 68-U and the same is being operated under the supervision of a qualified Factory Medical Officer.
C.	PP shall obtain fire safety certificate / Fire No-Objection certificate (NOC) from the concern authority as per the prevailing Rules / Gujarat Fire Prevention and Life Safety Measures Act, 2016.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Fire NOC is under process.
d.	Unit shall adopt functional operations/process automation system including emergency response to eliminate risk associated with the hazardous processes.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit have installed and adopted process automation system like PSVs (Pressure safety valves), safety interlocks, emergency on/off buttons, LEL detectors, automatic sprinkler system etc for early detection of emergency and eliminate the risk, for the implemented plant.
e.	PP shall carry out mock drill within the premises as per the prevailing guidelines of safety and display proper evacuation plan in the manufacturing area in case of any emergency or	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).

	accident.	Unit will carry out mock drills within the premises, project is implemented. Unit have displayed the proper evacaution plan for the implemented site.			
f.	PP shall install adequate fire hydrant system with foam trolley within premises and separate storage of water for the same shall be ensured by PP.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).			
		Unit has adequately provided fire hydrant system with dedicated Fire Water Storage.			
g.	PP shall take all the necessary steps for control of storage hazards within premises ensuring incompatibility of storage raw material and ensure the storage keeping safe distance as per the prevailing	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).			
	guidelines of the concerned authority.	All materials are stored as per approved compatibility matrix and is displayed at prominent locations.			
h.	PP shall take all the necessary steps for human safety within premises to ensure that no any harm is caused to any worker/employee or Labor within premises.	Complied.  Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S)  All measures are being taken to avoid any accidents. Mandatory use of appropriate PPEs like Safety shoes, Safety goggles, Helmet, gloves, cartridge mask, ear plug/muff etc. is ensured so that no harm is caused to any worker/employee.			
i.	Flame proof electrical fittings shall be provided in the plant premises, wherever applicable.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S) Only flameproof electrical fittings are provided in the plant premises.			
j.	PP shall provide double earthling to solvent storage tanks	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S) The unit has provided double earthing			

		to solvent storage tanks.
k.	Unit shall provide effective fire hydrants, water monitors & foam application system at solvent storage area and unit shall provide adequate safety systems such as water sprinklers, and water curtains. foam pounding system etc to restric cascade fire emergency in a solvent storage area.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit has adequately provided fire hydrant system with dedicated Fire Water Storage. Fire hydrant network, fire exitinguishers and water sprinkler system.
I.	Unit shall provide effective isolation for Process area and storage of hazardous chemicals.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Storage of flammable & hazardous chemicals is away from the production area.
A. 2	WATER	
9.	Total water requirement for the project shall not exceed 9803 KLD Unit shall recycle 3474 KLD. Hence, fresh water requirement shall not exceed 6329 KLD and it shall be met through GIDC supply only. Prior permission from the concerned authority shall be obtained for the withdrawal of water.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit has taken prior permission from GIDC for 2023 KLD withdrawal of water, attached as Annexure-2. As per the partial implementation unit are applying only for the 639 KLD water consumption Unit will be implement in phase wise. And will apply to GIDC time to time as project will be implement.
10	The industrial wastewater generation for the proposed expansion shall not exceed 3753 KLD.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Wastewater generation will be well within the permissible limit. Unit are applying for CTO Application only 30 KLD industrial effluent will be generated.

	under:  1 High COD, high TDS @250 KLD: Treatment through Fenton, MEE/ATFD then to ETP  2 High COD. low TDS @123 KLD Treatment through Fenton MEE/ATFD then to ETP  3 low COD high TDS @946 KLD Treatment through MEE/ATFD then to ETP  4. low COD, low TDS @990 KLD to ETP.  Total 2264 (Process & Washing) KLD wastewater will be taken in ETP, treated water of 200 KLD effluent will be discharged to NCT and the remaining effluent will undergo RO/MEE treatment and then will be recycled in the process and cooling tower.  DM Reject & Boiler Blow Down and Softener Reject & Cooling blow down will be sent to the Utility RO plant followed by MEE/ATFD	Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit has segregated the effluent as below: Out of 11 KLD Process& scrubber effluent, 3.2 KLD effluent will be treated in stripper followed by ETP (Primary, Secodary and Tertiary)  1.5 KLD Effluent will be treated in Fenton followed by ETP (Primary, Secodary and Tertiary)  0.3 KLD effluent will be treated in ATFD/Evaporator followed by ETP (Primary, Secodary and Tertiary)  6 KLD effluent directly treated into ETP (Primary, Secodary and Tertiary)  Washing Effluent: 3 KLD washing effluent will be treated in ETP (Primary, Secodary and Tertiary)  Utility Effluent: 16 KLD utility effluent will be treated in the tertiary treatment along with secondary treated effluent combinely and treated effluent will be send to the NCT/CETP Pipeline for further treatement and deep sea discharge.
12	Domestic wastewater generation shall not exceed 100 KL/Day for proposed project and it shall be treated STP and treated water from STP recycled for greenbelt, cooling tower and toilet flushing.	Complied Unit has installed the 100 KLD STP. Since unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). hence domestic wastewater generation will not exceed 40 KL/Day for proposed project and it shall be treated STP and treated water from STP recycled for greenbelt, cooling tower and toilet flushing.
13	The unit shall provide a metering facility at the inlet and the outlet of STP, ETP and maintain records for the same	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit has provide a metering facility at the inlet and the outlet of STP, ETP. Unit will maintain the records as well.
14	Proper Logbook of the STP, ETP,	Complied.

Reuse/Recycle/treated/untreated effluent Unit has implemented only the developmental products of synthetic chemical consumption in effluent treatment: quality & Quantity of treated effluent: power organic chemicals (Sr. No. S). consumption etc. shall be maintained and shall be furnished to GPCB from time to time. Unit have proper logbooks of ETP, & STP. recycle/ reuse of treated/ untreated effluent/sewage, chemical consumption in effluent treatment, quantity & quality of treated effluent, power consumption. A.3 AIR Complied. Unit has implemented only the developmental products of synthetic Unit shall not exceed fuel consumption for Boiler, organic chemicals (Sr. No. S). 15 Fluid Bed Dryer, and D G Set as mentioned below: Unit will not exceed the fuel consumption for Boiler, DG set. Unit will maintain the fuel consumption data once plant will be operational. Complied. Unit has implemented only the developmental Air Type products of synthetic organic chemicals (Sr. of Pollu No. S). Sour Sta Ty S Qua emis tion ce of ck p Unit is applying for the following flue gas ntity sion Cont r emis Hei е emission of s i.e. rol of sion ght **Fuel** Air Mea n Sr. Sta AP Par Per Тур Sta F With (m No. ck ck CM am mis es MT/ Pollu 0 sure Capa ete u sibl atta of hei eter Day tants S che Fue ght е city el r) 1& d to (m) Lim (APC Qua it M) ntit У **ESP** Bab Nat 20 Ade PM150 & mg/ ural quat NO Lime У Boil  $Nm^3$ Gas е Χ dosin Coal : 75 Sta er SO 50 533 g Fired SC 8.0) ck along ppm **TPD** Boiler C M Hei TP (2 with 1 60 PM, oa (2 nos /Hr ght 100 Nos coal H) SO<sub>2</sub> Х ppm Boile (i.e. 50TP & r) Dry 2 D.G HS 33 PM 150 Ade H) NOx scrub D: quat NO mq/ ber)+ Set 300  $Nm^3$ е Χ OCE 101 Lit/ Sta SO MS Hr ck

	2	Natur al gas fired Boiler * (1 nos x 50TP H)	30	N at ur al G as	4450 SCM /Hr (1 Nos Boile r)		Adeq uate Stac k heigh t		0 KVA			Hei ght		50 ppm 100 ppm
	3	Furna ces / Ther mopa ck (2 x 20 lakh Kcal/h r)	30	C oa I	40 TPD		Bag filter & Lime dosin g along with coal (i.e. Dry scrub ber)							
	4	DG Set (8 x 2000 kVA)	11	H S D	600 lit/ hr (for each DG set)		Adeq uate Stac k Heig ht							
16.	Unit shall provide adequate APCM with flue gas generation sources to achieve the norms prescribed by GPCB					Unit deve orga Unit exist per a norm	elopme anic ch has p ting fla above	s imental emical rovidedue gas condit per	d adeq s gene	cts of	source is achi	in the es as eving		
17.	Unit shall provide adequate APCM with process gas generation sources as mention below:1						Unit develoring Unit exists	elopme anic ch has p ting pr is	s imental emical rovideorocess achievi	s (Sr. Nd adeq gas g	cts of	PCMs ion some	in the	

S r. n o	Specific Source of emission (Name of the Product & Process)	Type of emis sion	Stack/ Vent Height (meter )	Air Pollutio n Control Measur es (APCM)
1	Scrubber of Denitro Chlorinati on of Group A products	Cl₂ HCl	15	3 stage scrubbe r H2SO4, Water, Caustic scrubbe r
2	Scrubber of Fluorinato r of Group B products	HCI	12	Water scrubbe r
3	Scrubber of Fluorinato r of Group M products	HF	12	Aq HF solution scrubbe r
4	Scrubber of Chlorinato r of Group A products	HCI	15	Water scrubbe r
5	Nitration products storage facility	NOx	12	2 stage H2O2 + caustic solution & Water scrubbe r
6	Scrubber of Chlorinato r of Group G products	Cl₂ HCl	15	2 stage Water Caustic scrubbe r
7	Brominati on products storage facility	HBr	12	Caustic scrubbe r

## Complied.

Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).

Unit is applying for the following process gas emission and provided adequate APCM.

Sr. No.	Stac k atta che d to	Stac k heig ht (m)	APC M	Para met er	Per mis sibl e Limi t
1	Scru bber of Pilot plant (Aci dic gas)	11	Cau stic scru bber	Cl₂ HCI	9 mg/ Nm3 20 mg/ Nm3
2	Scru bber of Pilot plant (Alk aline gas)	11	Scru bber	Cl₂ HCl	9 mg/ Nm³ 20 mg/ Nm³

8	Scrubber of Fluorinato r of Group B products	HF	12	Aq. HF solution scrubbe r
9	Scrubber of PhotoChlo rinator of Group N products	Cl₂ HCl	15	2 stage Water , Caustic scrubbe r
1 0	CaCl₂ dryer vent	РМ	20	2 stage Water , Caustic scrubbe r
1	Scrubber of Pilot plant (Acidic gas)	Cl <sub>2</sub> HCl	11	Caustic scrubbe r
1 2	Scrubber of Pilot plant (Alkaline gas)	Cl <sub>2</sub> HCl	11	Caustic scrubbe r
	<del></del>			

18	PP shall use approved fuels only as fuel in boilers.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit will use Natural gas for baby boiler (0.8 TPH capacity) and HSD for DG set only.
19.	The fugitive emission in the work zone environment shall be monitored. The emission shall confirm to the standards prescribed by the concerned authorities from time to time (e.g. Directors of industrial Safety & Health) Following indicative guidelines shall also be followed to reduce the fugitive emission.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit will carry the monitoring of the fugitive emission in the work zone as per the prescribed standards from this October 24 month.
7	internal roads shall be either concentrated or asphalted or paved properly to reduce the fugitive emission during vehicular movement.	Complied. Unit has Internal Roads made of RCC.

	Air borne dust shall be controlled with water sprinklers at suitable locations in the plant.	Noted Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).					
	A green belt shall be developed all around the plant boundary and also along the roads to mitigate fugitive & transport dust emission.	Complied. Green-Belt developed all around the plant boundary and also along the roads to mitigate fugitive & transport dust emission.					
20.	Regular monitoring of Volatile Organic Compounds (VOCS) shall be carried out in the work zone and ambient air.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). The unit will carrying out regular monitoring of Volatile Organic Compounds as per Form-37. Unit have enrolled the third party for the work zone and ambient air quality monitoring from this month.					
21.	For control of fugitive emission, VOCs, following steps shall be followed:	Complied. Unit has implemented only the					
a.	Closed handling and charging system shall be provided for chemicals.	developmental products of synthetic organic chemicals (Sr. No. S)  Closed handling and charging system is provided for shorting Complied Definition.					
b.	Reflux condenser shall be provided over reactors/ vessels.	provided for chemicals. Complied. Reflux condenser has been provided over reactors/ vessels.					
C.	Pumps shall be provided with mechanical seals to prevent leakages	Mechanical seals pumps are provided in the unit to prevent the leakage.  The unit is taken adequate measures to					
d.	Air borne dust at all transfers operations/points shall be controlled either by spraying water or providing enclosures.	control the air borne dust from the plant.					
22	Solvent management shall be carried out as follows	Complied. Unit has implemented only the					
•	Measures shall be taken to reduce the process vapors emissions as far as possible. Use of toxic solvents shall be minimum. All venting equipment shall have vapor recovery system	developmental products of synthetic organic chemicals (Sr. No. S)  Unit has taken the following measures from the Solvent management.  > Unit has the proper solvent recovery					
V	Reactor shall be connected lo an adequate chilling system to condensate solvent vapors and reduce solvent loss	system and to avoid the emission process running in a closed loop system.					

~	Reactor and solvent handling pump shall have mechanical seals to prevent leakages.	➤ Pumps have been provided with
•	The condensers shall be provided with sufficient HTA and residence time so as to achieve maximum solvent Recovery.	mechanical seals to prevent leakages.  ➤ The condenser has the proper adequate HTA area with residence time to achieve Maximum Solvent Recovery
~	Solvents shall be stored in a separate space specified with all safety measures	System.  ➤ Unit has provided a dedicated storage
•	Proper earthing shall be provided in all lhe electrical equipment wherever solvent handling is done	>
•	Solvent storage and handling area shall be flameproof. The solvent storage tanks shall be provided with a breather valve to prevent losses.	➤ All the solvent storage area has been flame proof with thebreather Valve to
23.	Regular monitoring of the ground-level concentration of HCI, CI2, HF, NOx, HBr, and PM shall be carried out in the impact zone and its records shall be maintained. Ambient air quality levels shall not exceed the standards stipulated by the GPCB. If at any stage these levels are found to exceed the prescribed limits, necessary additional control measures shall be taken immediately. The location of the stations and frequency of monitoring shall be decided in consultation with the GPCB.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S)  Unit have enrolled the third party for the ambient air quality monitoring. And unit will carry out the monthly monitoring from this month.

Α	SOLID/HAZARDOUS WASTE	
4		
2 4	All the hazardous/ solid waste management shall be taken care as mentioned below;	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit is also abiding by all the requirements prescribed in Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016. All the hazardous/ solid waste management will be taken care as mentioned. Unit has obtained the provisional membership from the CTSDF, CHWIFF

						1	atta	iched a	as Anne	xure-3	3.		
S r. n	Type/N ame of Hazard	Spe cific Sou rce of gen erati on (Na	Cat eg ory an d Sc he	Qua ntity (MT/	Manage ment of		S . N o .	Na me of Was te	Sour ce of gen erati on (Pla nt/G roup	Cat eg ory	As pe r EC Qu an tit y (M TP A)	As pe r Ap pli ed Qu an tit y (M TP A)	Dispo al Metho
	ous waste	me of the Acti vity, Pro duct etc.)	e as per HW Rul es.	Ann um)	HW		1	ETP Was te	ETP	35. 3	12 35 0	22 0	Collect n, Storag Transp rtation, dispose to TSDF/ Co proces ng/pre- rocess
1	ETP Waste	ETP	I-3 5.3	1235 0	Collectio n, Storage, Transpor tation, disposal to TSDF/ Co processi ng.		2	Disc arde d cont aine rs/ Plas tic was	Pack ing mate rial	33.	50 0	50	Collect n, Storag Decon minatio and Dispos by so to
2	Discard ed contain ers/Pla stic waste/ bags/dr ums/ca rboys	Pac king mat erial	I-3 3.1	500	Collectio n, Storage, Deconta mination and Disposal by sold to authoriz ed dealers/ recyclers			te/ bag s/ dru ms/ carb oys					authoried dealers recycles/ Contar nated waste sent TSDF site/ Oproces ng/pre-rocess g

		1		I	. 1			1				T 1
					/ Contami nated waste sent to TSDF site/ Co processi ng. Collectio	3	Use d oil	Main tena nce of Mac hiner ies and equi pme nt	5.1	70	2	Collectio n, Storage, Transpo rtation, Disposal by selling to register ed re-proce
3	Used oil	Main tena nce of Mac hine ries and equi pme nt	I-5. 1	70	n, Storage, Transpor tation, Disposal by selling to registere d re-proce ssors.	4	Disti Ilati on Resi due	Proc ess	26.	29 37 6	24 0	ssors.  Collectio n, Storage, transpor tation, disposal at CHWIF/ Co-incin eration/
4	Distillat ion Residu e	Proc ess	I-2 6.1	2937 6	Collectio n, Storage, transport ation, disposal at CHWIF/ Co-incin eration/ Co processi ng. Collectio	6	ME E + ATF D salt (Ev apor atio n Salt	Wast e wate r treat ment	35. 3	23 70 0	36	Co-proc essing/p re-proce ssing Collectio n, Storage, transpor tation, disposal Landfilli ng.
5	MEE + ATFD salt	Was te wate r treat men t	I-3 5.3	2370 0	n, Storage, transport ation, disposal Landfillin g / Incinerat ion/ Co processi ng	7	Pro ces s Soli d Was te	Proc ess	26.	11 61 8	25	Collectio n, Storage, transpor tation, disposal to TSDF/L andfillin g/
6	Proces s Solid Waste	Proc ess	I-2 6.1	1161 8	Collectio n, Storage, transport ation, disposal							Co-proc essing/p re-proce ssing/

7	CaCl <sub>2</sub> sludge	Proc ess	I-3 5.3	6214	to TSDF/C o processi ng Collectio n, Storage, Transpor tation, disposal to TSDF/C o	8	Off- spe cific atio n prod uct	Proc ess	26.	25	50	Collectio n, Storage, transpor tation, disposal to disposal by Co-proc essing/I ncinerati on. Collectio
8	Calciu m Chlorid e Solutio n as Brine	Proc ess	II-C 2	1889 97	processi ng.  Collectio n, storage, transport ation & sold to authoriz ed actual end users having Rule 9 permissi on	1	Spe nt Solv ents	ess	33.	20	20	n, Storage, transpor tation, disposal to disposal by Co-proc essing/I ncinerati on/ Sold to recycler s. Collectio
9	Off-spe cificatio n product	Proc ess	I-2 6.1	25	Collectio n, Storage, transport ation, disposal to disposal by Co-proc essing/In cineratio	1 1	recy clab le plas tic was te & PPE 's	ess wast e	36. 2	70	10	n, Storage, Transpo rtation, disposal to TSDF/ co-proc essing/p re-proce ssing Collectio n,
1 0	Non- recycla ble plastic waste & PPE's	Proc ess wast e	I-3 3.1	200	n. Collectio n, Storage, Transpor tation, disposal to TSDF.		Car bon	ETP				Storage, transpor tation sent for co-proc essing/ /incinera tion/pre- processi ng

						Ι_	 				
1 1	Spent Carbon	Fro m ETP	I-3 6.2	70	Collectio n, Storage, transport ation sent for co-proce ssing /incinera tion	1 2	Proc ess	26. 5	25	5	Collectio n, Storage, Deconta mination , Disposal by sold to register
1 2	Spent Catalys t	Proc ess	I-2 6.5	25	Collectio n, Storage, Deconta mination , Disposal by sold to registere d regenera tors/ TSDF	1 3	Proc ess	26. 3 of Sc he dul e-I/ B1 5 of	15 93 45	69 4	regener ators/ TSDF  Collectio n, storage, Transpo rtation and sale to authoriz ed industry having
1 3	Hydroc hloric Acid	Proc ess wast e from Gro up A,B, D, F, G, H, N & O prod ucts	II-B 15	1593 45	Collectio n, Storage, Transpor tation & reuse manufac turing of in-house CaCl <sub>2</sub> plant or will be sold to market as per Rule 9 of Hazardo us and Other wastes (Manage ment & Transbo undary Moveme	1 2	Proc ess	Sc he dul e l 26. 3 of Sc he dul e-l/ B1 5 of Sc he	13 19 6	31 8	permissi on under rule-9 of Hazardo us & other wastes (Manag ement & Transbo undary Moveme nt) Rule-20 16 Collectio n, storage, Transpo rtation and sale to authoriz ed industry having permissi on

					nt) Rules 2016				dul e II			under rule-9 of
1 4	Nitrosyl Sulphu ric Acid	Proc ess wast e from Gro up A & D prod ucts	II-B 15	1319 6		1 5	Sulp	Proc	26.	28	14	Hazardo us & other wastes (Manag ement & Transbo undary Moveme nt) Rule-20 16 Collectio
1 5	Sulphu ric acid	Proc ess wast e from Gro up L & M prod ucts	II-B 15	2804	Will be sold to market as per Rule 9 of Hazardo us and Other	5	huri c acid	ess	3 of Sc he dul e-I/ B1 5 of Sc he dul e II	04 3	13	n, storage, Transpo rtation and sale to authoriz ed industry having permissi on under rule-9 of
1 6	Sodium Hypoch Iorite	Proc ess wast e from Gro up A,D, G & H prod	II-B 15	1973 3	Other wastes (Manage ment & Transbo undary Moveme nt) Rules 2016	1	Sodi	Proc	B7	19	10	Hazardo us & other wastes (Manag ement & Transbo undary Moveme nt) rule-201 6 Collectio
1 7	Potassi um chlorid e	Proc ess wast e from Gro up D & C	II-B 2	8130		6	um Hyp ochl orite	ess	of Sc he dul e II	73 3	00	n, storage, Transpo rtation and sale to authoriz ed industry having permissi on

1					 Ι			
		prod ucts						under rule-9 c Hazardo
1 8	Tetraflu orobori c acid	Proc ess wast e from Gro up B &M prod ucts	II-B 15	1141 7				us & other wastes (Manag ement & Transboundary Movement) rule-2016
1 9	Acetald ehyde	Proc ess wast e from Gro up M prod ucts	II-B 5	380				
2 0	NaCl solutio n	Proc ess wast e from Gro up H prod ucts	II-B 15	7252				
2	Acetic Acid	Proc ess wast e from Gro up H prod ucts	II-B 15	1143				
2 2	Ammo nium dihydro gen phosph ate (NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> )	Proc ess wast e from Gro up H prod ucts	II-B 35	740				
2 3	5,5-Di methyl	Proc ess	II-B 10	685				

	hydant oin	wast e from Gro up H prod ucts				
2 4	Triethyl amine hydrobr omide (Et <sub>3</sub> N.H Br)	Proc ess wast e from Gro up H prod ucts	II-B 10	2240	Will be sold to market as per Rule 9 of Hazardo us and Other wastes (Manage ment & Transbo undary Moveme nt) Rules 2016	
2 5	Recove red Solvent	Process	I-2 6.4	1993 33 TPM	Recover ed and recycled in house process es/ Remarks: Total solve nt required 2050 85 TPM, Total Solve nt recovered 1993 33 TPM, Fres h Solve nt	

requi	
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25.	Authorized end-users shall have permissions from the concerned authorities under Rule 9 of Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit have made the MOU with end users having valid permission under HWM Rules 2016. MOU is attached herewith as Annexure-4.
26.	Unit shall explore the possibilities for environment friendly methods like co-processing of hazardous waste for disposal of incinerable & landfill wastes before sending to CHWIF & TSDF site respectively.	Complied.  Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit is already following the co-processing of hazardous waste as the most preferred mode of disposal wherever possible for sister concern of the Aarti Industries, same will be carry out in this unit also.
27	The project proponent has to obtain membership of TSDF site & CHWIF before obtaining CTO of GPCB.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit is also abiding by all the requirements prescribed in Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016.

		All the hazardous/ solid waste management will be taken care as mentioned. Unit has obtained the provisional membership from the CHWTSDF, CHWIF attached as Annexure-3.
28	Management of fly ash shall be as per the Fly ash Notification 2009 & its amendment from time to time and it shall be ensured that there is 100% utilization of fly ash to be generated from the unit.	No. S).
29	STP sludge shall be collected and used as manure in gardening activity or send to TSDF site for landfilling	Complied The STP sludge will be collected and used as manure in the gardening activity.
30.	The unit shall submit the list of authorized end user of hazardous waste along with MoU signed with them at least two months in advance prior to the commencement of production. In the absence of potential buyers of these items, the unit shall restrict the production of the respective items.	synthetic organic chemicals (Sr. No. S).

A. 5	OTHER	
31.	The project proponent shall carry out the activities (Heallh & Hygiene Project, Environment - Tree Plantation. Water Conservation in nearby villages) proposed under CER and it shall be part of the Environment Management Plan (EMP) as per the MoEF&CC's no. F. No. 2265/2017-IA.III dated 30.09.2020. This shall be monitored and the monitoring report shall be submitted to the regional office of MoEF&CC as a part of half-yearly compliance report and to the District Collector. The monitoring report shall be posted on the website of the project proponent.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Noted for the proposed project & shall be complied once execution of the project gets started.

32. All the recommendations, mitigation measures, environmental protection measures and safeguards proposed in the EIA report of the project prepared by M/s Eco Chem Sales & Services, Surat and submitted by project proponent and commitments made during presentation before SEAC and proposed in the EIA report shall be strictly adhered to in letter and spirit.

#### Complied.

Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).

## Complied.

All the recommendations / commitments made in the EIA report are being implemented.

В	GENERAL CONDITIONS	
B.1	CONSTRUCTION PHASE	
33.	Water demand during construction shall be reduced by use of curing agents, super plasticizers and other best construction practices.	Unit has adopted best construction practices
34.	Project proponent shall ensure that surrounding environment shall not be affected due to construction activity. Construction materials shall be covered during transportation and regular water sprinkling shall be done in vulnerable areas for controlling fugitive emission.	All construction materials are transported through tarpaulin covered trucks only.
35.	All required sanitary and hygienic measures shall be provided before starting the construction activities and to be maintained throughout the construction phase.	Unit has provided sanitary and hygienic
36.	First Aid Box shall be made readily available in adequate quantity at all the times.	·
37.	The project proponent shall strictly comply with the Building and other Construction Workers (Regulation of Employment & Conditions of Service) Act,1996 and Gujarat rules made there and their subsequent amendments. Local bye-laws of concern authority shall be complied in letter and spirit.	The unit is strictly complying with the Building and other Construction Workers (Regulation of Employment & Conditions of Service) Act,1996 and Gujarat rules made there and their subsequent amendments.
38.	Ambient noise levels shall conform to residential standards both during day and night. Incremental pollution load on the	Noise control measures like acoustic

	ambient air and noise quality shall be closely monitored during construction phase.	are provided on all sources of noise generation to meet all statutory requirements.
39.	Use of Diesel Generator (DG) sets during construction phase shall be strictly equipped with acoustic enclosure and shall conform to the EPA Rules for air and noise emission standards.	DG are provided with Acoustic Enclosures.  Monthly Noise monitoring is being
40.	Safe disposal of waste water and municipal solid wastes generated during the construction phase shall be ensured.	Complied.
41.	All top soil excavated during construction activity shall be used in horticultural / landscape development within the project site.	o simplified.
42.	Excavated earth to be generated during the construction phase shall be utilized within the premises to the maximum extent possible and balance quantity of excavated earth shall be disposed off with the approval of the competent authority after taking the necessary precautions for general safety and health aspects. Disposal of the excavated earth during construction phase shall not create adverse effect on neighbouring communities.	Complied.  Excavated soil is utilized for landscaping and horticulture activities.
43.	Project proponent shall ensure use of eco-friendly building materials including fly ash bricks, fly ash paver blocks, Ready Mix Concrete (RMC) and lead free paints in the project.	Complied. Unit is using fly ash bricks, fly ash paver blocks for the construction purpose.
44.	Fly ash shall be used in construction wherever applicable as per provisions of Fly Ash Notification under the E.P. Act, 1986 and its subsequent amendments from time to time.	Noted. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). No fly ash generation will be generated in the phase I, we will ensure the 100% utilization once fly ash will be generated in the next phase.
45.	Wind - breaker of appropriate height i.e. 1/3rd of the building height and maximum up to 10 meters shall be provided.	Noted

	Individual building within the project site shall also be provided with barricades.	
46.	No uncovered vehicles carrying construction material and waste shall be permitted.	Complied.  All construction materials are transported through tarpaulin covered trucks only. No uncovered vehicles carrying the construction material and waste are permitted in the plant.
47.	No loose soil or sand or construction & demolition waste or any other construction material that cause dust shall be left uncovered. Uniform piling and proper storage of sand to avoid fugitive emissions shall be ensured.	All construction materials are transported through tarpaulin covered trucks only. No uncovered vehicles carrying the
48.	Roads leading to or at construction site must be paved and blacktopped (i.e metallic roads).	Complied
49.	No excavation of soil shall be carried out without adequate dust mitigation measures in place.	Complied.  No excavation of soil is being carried out without adequate dust mitigation measures in place.
50.	Dust mitigation measure shall be displayed prominently at the construction site for easy public viewing.	Complied
51.	Grinding and cutting of building materials in open area shall be prohibited.	Complied
52.	Construction material and waste should be stored only within earmarked area and road side storage of construction material and waste shall be prohibited.	Complied
53.	Construction and demolition waste processing and disposal site shall be identified and required dust mitigation measures be notified at the site.  (If applicable).	Complied
B.2	OPERATION PHASE	<del></del>
B.2.1	WATER	

54.	The water meter shall be installed and records of daily and monthly water consumption shall be maintained.	Complied. Unit receives water from the GIDC water supply. Water meters are installed and records are maintained.
55.	All efforts shall be made to optimize water consumption by exploring Best Available Technology(BAT). The unit shall continuously strive to reduce, recycle and reuse the treated effluent.	Noted. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  The unit will adopt Best Available Technology (BAT) to reduce, recycle and reuse the treated effluent.
B.2.2	AIR	
56.	In case of use of spray dryer, the unit shall provide the adequate & efficient APCMs with the spray dryer so that there should not be any adverse impact on human health & environment. Unit shall carry out third party monitoring of the proposed Spray dryer & it's APCM through the credible institutes and study report for impacts on Environment and Human Health shall be submitted to GPCB every year along with half yearly compliance report.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit has not installed any spray dryer. The Unit has installed adequate & efficient air pollution control systems at other process vent & utility stack outlets to achieve the norms prescribed by the GPCB/CPCB.
57.	Acoustic enclosure shall be provided to the D.G. sets(If applicable) ti mitigate the noise pollution and conform to the EPA Rules for air and noise emission standards.	The unit has provided acoustic enclosure to the DG Set to mitigate the noise pollution.
58.	Stacks/Vents (Whichever is applicable) of adequate height shall be provided as per the prevailing norms for flue gas emission/Process gas emission.	•
59.	Flue gas emission & Process gas emission (If any) shall conform to the standards prescribed by the GPCB/CPCB/MoEF&cc. At no time,	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).

	emission level should go beyond the stipulated standards.	Unit is following the norms for flue gas & process gas emission as per GPCB/CPCB/MoEF&CC standards.
60.	All the reactors / vessels used in the manufacturing process shall be closed to reduce the fugitive emission.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  All the reactors / vessels used in the manufacturing process are closed to reduce the fugitive emission.
B.2.3	HAZARDOUS/SOLID WASTE	
61.	The company shall strictly comply with the rules and regulations with regards to handling and disposal of Hazardous waste in accordance with the Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016, as may be amended from time to time. Authorization of the GPCB shall be obtained for collection / treatment / storage / disposal of hazardous wastes.	Complied.  Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit is strictly complying with the regulatory norms & maintaining the records with regards to handling and disposal of Hazardous waste in accordance with the Hazardous & Other Waste (Management and Transboundary Movement) Rules 2016, as may be amended from time to time Unit has applying for the Authorization from GPCB.
62.	Hazardous wastes shall be dried, packed and stored in separate designated hazardous waste storage facility with pucca bottom and leachate collection facility, before its disposal.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  All the hazardous waste is stored in the designated storage area with a pucca bottom and proper leachate collection facility.
63.	The unit shall obtain necessary permission from the nearby TSDF site and CHWIF. (Whichever is applicable)	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit is also abiding by all the requirements prescribed in Hazardous and Other Wastes

		(Management and Transboundary Movement) Rules 2016. All the hazardous/ solid waste management will be taken care as mentioned. Unit has obtained the provisional membership from the CHWTSDF, CHWIF attached as Annexure-3
64.	Trucks/Tankers used for transportation of hazardous waste shall be in accordance with the provisions under the Motor Vehicle Act, 1988, and rules made there under.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit is following the Motor Vehicle Act, 1988 and rules for the vehicles transporting hazardous waste. Waste is sent by Manifest System through Dedicated Hazardous waste vehicle with Active AIS-140 GPS system.
65.	The design of the Trucks/tankers shall be such that there is no spillage during transportation.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit is ensuring to deploy trucks/Tankers suitable for hazardous waste so that there will not be any leakage / spillage during transportation.
66.	All possible efforts shall be made for Co-Processing of the Hazardous waste prior to disposal into TSDF/CHWIF.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit is putting all efforts to pre-treat / process the hazardous waste before disposal to TSDF / CHWIF.
67.	Management of fly ash (If any) shall be as per the Fly ash Notification 2009 & its amendment time to time and it shall be ensured that there is 100% utilization of fly ash to be generated from the unit.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). No fly ash generation will be generated in the phase I, we will ensure the 100% utilization once fly ash will be generated in the next phase.
B.2.4	SAFETY	

68.	The occupier/manager shall strictly comply the provisions under the Factories Act 1948 and the Gujarat Factories Rules 1963.	Complied. Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). The occupier has strictly complied with the provisions under the Factories Act 1948 and Gujarat Factories Rules 1963.
69.	The project authorities shall strictly comply with the provisions made in Manufacture, Storage and Import of Hazardous Chemicals Rules (MSIHC) 1989, as amended time to time and the Public Liability Insurance Act for handling of hazardous chemicals etc. Necessary approvals from the Chief Controller of Explosives and concerned Govt. Authorities shall be obtained before commissioning of the project. Requisite On-site and Off-site Disaster Management Plans have to be prepared and implemented.	Complied Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Necessary permission has been taken from PESO. Copy of the same has been attached as <b>Annexure-1</b> . As well as submitted the Onsite Emergency to DISH office the Acknowledgment copy is attached as <b>Annexure-5</b> .
70.	Main entry and exit shall be separate and clearly marked in the facility.	Complied Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Main entry & Exit were separated and have been constructed marked clearly
71	Sufficient peripheral open passage shall be kept in the margin area for free movement of fire tender/ emergency vehicle around the premises.	Complied Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Sufficient peripheral open passage is provided in the margin area for free movement of fire tender/ emergency vehicle around the premises.
72.	Storage of flammable chemicals shall be sufficiently away from the production area.	Complied Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S). Unit has been constructed as per prevailing rules of government authorities

		for storage of flammable chemicals.
73.	Sufficient number of fire extinguishers shall be provided near the plant and storage area.	Complied Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S) Sufficient no. of fire extinguishers are provided near the plant and storage area.
74	All necessary precautionary measures shall be taken to avoid any kind of accident during storage and handling of toxic / hazardous chemicals.	Complied.  All measures are being taken to avoid any accidents. Sufficient PPE like Helmet, Goggles, Safety Belt, Ear Plug, PVC Apron, Dust Mask, Rubber Gloves etc has been provided to all the workers and necessary care is taken to assure strict usage of PPEs.
75.	All the toxic/hazardous chemicals shall be stored in optimum quantity and all necessary permissions in this regard shall be obtained before commencing the expansion activities.	Complied.  All the toxic/hazardous chemicals are stored in optimum quantity and all necessary permissions in this regard are obtained before commencing the expansion activities. Maintaining the storage concept.
76.	The project management shall ensure to comply with all the environment protection measures, risk mitigation measures and safeguards mentioned in the Risk Assessment report.	Complied. Unit strictly comply with all the mitigation measures and safeguards that are suggested in the Risk Assessment report.
77.	Only flame proof electrical fittings shall be provided in the plant premises.	Complied. Only flameproof electrical fittings are provided in the plant premises. Unit has carried out Hazardous area classification through an external competent agency i.e Vision Power Facts, Mumbai.
78.	Storage of hazardous chemicals shall be minimized and it shall be in multiple small capacity tanks / containers instead of one single large capacity tank / containers.	Complied.  Maintaining the storage concept.  Unit is not handling small containers like drums/carboys. Most of our raw materials are handled through ISO tankers/containers.
79.	All the storage tanks shall be fitted with appropriate controls to avoid any leakages. Bund/dyke walls shall be	Complied.  • Dyke walls have been provided for all storage tanks.

	provided for storage tanks for Hazardous Chemicals.	<ul> <li>Closed loops systems to transfer the materials to avoid leakage/ spillage.</li> <li>Level transmitter/Level gauge provided to hazardous chemical storage tanks to avoid overflow.</li> <li>Breather valve/safety valve/flame arrestor provided to hazardous chemical storage tanks as appropriate.</li> <li>Close monitoring through the DCS panel.</li> <li>Maximum allowable storage level is 80% of total capacity.</li> <li>Hazardous chemical storage areas are fenced properly to avoid unauthorized entry.</li> </ul>
80.	Handling and charging of the chemicals shall be done in closed manner by pumping or by vacuum transfer so that minimal human exposure occurs.	chemicals for reduction of human exposure.
81.	Tie up shall be done with nearby health care unit / doctor for seeking immediate medical attention in the case of emergency.	Unit has tie up with nearby health care units.
82.	Personal Protective Equipments (PPEs) shall be provided to workers and its usage shall be ensured and supervised.	Complied. Sufficient PPE like Helmet, Goggles, Safety Belt, Ear Plug, PVC Apron, Dust Mask, Rubber Gloves etc has been provided to all the workers and necessary care is taken to assure strict usage of PPEs.
83.	First Aid Box and required Antidotes for the chemicals used in the unit shall be made readily available in adequate quantity.	First Aid Box and required Antidotes for the
84.	Training shall be imparted to all the workers on safety and health aspects of chemicals handling.	•

		chemicals is imparted regularly.	
85.	Occupational health surveillance of the workers shall be done and its records shall be maintained. Pre-employment and periodical medical examination for all the workers shall be undertaken as per the Factories Act & Rules.	- Blood test ( RBC, WBS, hemoglobin, platelets, blood group, differential count, G6PD etc)	
86.	Transportation of hazardous chemicals shall be done as per the provisions of the Motor Vehicle Act & Rules.	Complied We ensure that the Transportation of hazardous chemicals is being done as per the provisions of the Motor Vehicle Act and Rules.	
87.	The company shall implement all preventive and mitigation measures suggested in the Risk Assessment Report.	Complied The unit has adhered to the environment protection measures, risk mitigation measures and safeguards mentioned in the Risk Assessment Report. For the implemented plant as well as which are in construction,	
88.	Necessary permissions from various statutory authorities like PESO, Factory Inspectorate and others shall be obtained prior to commissioning of the project.	Necessary permission has been taken from PESO. Certificate issued from PESO is attached as <b>Annexure-1</b>	
B.2.5	NOISE		
89.		Complied The Unit has taken necessary noise control measures by providing engineering controls	

	measures including engineering controls like acoustic insulation hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise level shall confirm to the standards prescribed under The Environment (Protection) Act, 1986 & Environment (Protection)	like acoustic insulation hood, silencers, enclosures etc on all sources of noise generation. Unit is monitoring noise level month wise in the operation	
B.2.6	CLEANER PRODUCTION AND WASTE N	MINIMISATION	
90.	The unit shall undertake the Cleaner Production Assessment study through a reputed institute / organization and shall form a CP team in the company. The recommendations thereof along with the compliance shall be furnished to the GPCB.	Noted and will be complied	
91.	The company shall undertake various waste minimization measures such as:  a. Metering and control of quantities of active ingredients to minimize waste.  b. Reuse of by-products from the process as raw materials or as raw materials substitutes.  c. Use of automated and close filling to minimize spillages.  d. Use of close feed system into batch reactors.  e. Venting equipment through vapour recovery system.  f. Use of high pressure hoses for cleaning to reduce wastewater generation.  g. Recycling of washes to subsequent batches.  h Recycling of steam condensate.  i. Sweeping / mopping of floor instead of floor washing to avoid effluent generation.  j. Regular preventive maintenance for avoiding leakage, spillage etc.	Complied. Unit is undertaking all the measures for waste minimization.  a) Metering is provided to control quantities of active ingredients. b) Reuse of by-products from the process as raw materials c) Automated and enclosed filling system available to minimize spillage. d) Unit uses a closed feed system into batch reactors. e)Venting equipment through vapour recovery system is provided f)High pressure hoses use for cleaning to reduce wastewater generation. g) Recycling of washes to subsequent batches h) Recycling of steam condensate. i) Dry cleaning / mopping the floor instead of floor washing	
B.2.7	GREEN BELT AND OTHER PLANTATION		
92.	The unit shall develop green belt within premises as per the CPCB guidelines. However, if the adequate land is not available within the premises, the unit shall take up adequate plantation on road.		

	sides and suitable open areas in GIDC estate or any other open areas in consultation with the GIDC / GPCB and submit an action plan of plantation for next three years to the GPCB.		
93.	Drip irrigation / low-volume, low-angle sprinkler system shall be used for the green belt development within the premises.	Unit has provided a low-angle sprinkler	
94	The PP shall develop green belt within premises (71009.27 Sq. m i.e. 33.01 % of the total plot area) as per the undertaking submitted before SEAC. Green belt shall be developed with nalive plant species that are significant and used for the pollution abatement as per the CPCB guidelines. It shall be implemented within 3 years of operation phase in consultation with GPCB		
B.3	OTHER CONDITIONS		
95	PP shall provide the ETP with capacity higher by 5 % than the waste water generated to mitigate the shock load if any.		
96.	Project proponent shall install all environment management systems as per the CPCB/GPCB directives regarding the effluent discharge and air emission in working condition.	developmental products of synthetic organic	
97.	Project proponent shall display the copy of Environment Clearance at the site prominently.	Complied	
98.	Project proponent shall prepare and follow regular and preventive maintenance plan. The copy of same shall be submitted to SEIAA.	Complied Unit had the proper preventive maintenance plan and unit are doing on regularly basis to avoiding leakages, spillages etc	
99.	Project Proponent will have to display the safety procedure in working area.	Complied Unit have displayed the safety procedure in working area.	
<u> </u>			

100.	The project proponent shall obtain all required permissions for safety, health and fire from competent authorities like PESO/Fire Authority etc. and intimate SEIAA.  Necessary permission has been to PESO. Copy of the same has been as Annexure-1.	
101.	Project Proponent will intimate SEIAA/SEAC/GPCB after obtaining the membership of common facilities like CETP /TSDF / CHWIF / CMEE / Common Spray Dryer as the case may be.	Complied.  Unit has implemented only the developmental products of synthetic organic chemicals (Sr. No. S).  Unit is also abiding by all the requirements prescribed in Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016.  All the hazardous/ solid waste management will be taken care as mentioned.  Unit has obtained the provisional membership from the CHWTSDF, CHWIF attached as Annexure-3
102.	Extra care will be taken by PP to avoid any accidental blast in boiler, reactor or any machinery in the plant.	Noted Unit will take extra care to avoid any accidental blast in boiler, reactor or any machinery in the plant
103.	Environment monitoring, training and disaster management plan should be undertaken and complied at regular interval.	Complied. Environment monitoring, training and disaster management plan is being undertaken and implementation is ensured at regular intervals.
104.	Integrated Regional Office of MoEF&CC,Gandhinagar and GPCB will monitor all environment, safety & health norms as per the prevailing rules.	Noted
105.	The PP has to maintain the logsheets / registers / manifest / gate pass for discharge through tankers and SCADA system for pipeline discharge for the waste water generation and its disposal data and submit to the GPCB every quarter. quarter. GPCB shall verify the same on regular basis and inform SEIAA and take legal action in case of non compliance.	NOTED Unit was not transferring any wastewater or chemical water through the tanker to the CETP. All the generated wastewater are treated In House ETP.and Treated effluent will be discharge through the above ground pipeline to NCT common collection point.
106.	Unit shall comply all the applicable standard conditions prescribed in Office	Noted & Complied

	Memorandum (OM) published by MoEF& CC vide no. F. No. 22-34/2018-IA.III dated 09/08/2018 for Pharmaceutical and Chemical industries mentioned at (Sr. no. XX).	
107	The project proponent shall allocate the separate fund for Corporate Environment Responsibility (CER) in accordance to the MoEFCC's Office Memorandum No F No.22-65/2017-IA.III dated 01/05/2018 to carry out the activities under CER in affected area around the project. The entire activities proposed under CER shall be monitored and the monitoring report shalt be submitted to the regional office of MoEFCC as a part of half-yearly compliance report and to district collector The monitoring report shall be posted on the website of the project proponent.	Compiled . The Unit is doing socioeconomic developmental/community welfare activities in surrounding areas.
108.	Rainwater harvesting of surface as well as rooftop runoff shall be undertaken and the same water shall be used for the various activities of the project to conserve fresh water as well as to recharge ground water. Before recharging the surface run off, pre-treatment must be done to remove suspended matter.	Complied. Unit assures to provide rain water harvesting at all possible locations & shall reuse the water after pre-treatment.
109.	The unit shall join and participate financially and technically for any common environmental facility / infrastructure as and when the same is taken up either by the Industrial Association or GIDC or GPCB or any such authority created for this purpose by the Govt. / GIDC.	Unit will join and participate financially and technically for any common environmental facility / infrastructure as and when the same is taken up either by the GIDC or
110.	Application of solar energy shall be incorporated for illumination of cómmon areas, lighting for gardens and street lighting in addition the provision for solar water heating system shall also be provided.	Complied. Unit will installed solar panels at appropriate locations within the premises.
111.	The area earmarked as green area shall be used only for plantation and shall not be altered for any other purpose.	Complied.  Dedicated green belt area is embarked for plantation.
112.	All the commitments / undertakings given to the SEAC during the appraisal process	Noted & Complied.

	<u>T</u>	
	for the purpose of environmental protection and management shall be strictly adhered to.	Unit assures to comply with any additional conditions that may be imposed by the SEAC or the SEIAA or any other competent authority for the purpose of environmental protection and management.
113.	The project proponent shall also comply with any additional condition that may be imposed by the SEAC or the SEIAA or any other competent authority for the purpose for the environmental protection and management.	Noted & Complied. Unit assures to comply with any additional conditions that may be imposed by the SEAC or the SEIAA or any other competent authority for the purpose of environmental protection and management.
114.	In the event of failure of any pollution control system adopted by the unit, the unit shall be safely closed down and shall not be restarted until the desired efficiency of the control equipment has been achieved.	Complied. Unit has provided the system to close down the operation in the event of failure of any pollution control equipment.
115.	The project authorities must strictly adhere to the stipulations made by the Gujarat Pollution Control Board (GPCB), State Government and any statutory authority,	Noted & Complied Unit is adhering to stipulations of Gujarat Pollution Control Board.
116.	During material transfer there shall be no spillages and garland drain shall be constructed to avoid mixing of accidental spillages with domestic wastewater or storm water.	Complied. Unit has provided a garland drain to avoid spillage mixing with stormwater.
117.	Pucca flooring / impervious layer shall be provided in the work areas, chemical storage areas and chemical handling areas to minimize soil contamination.	
118.	Leakages from pipes, pumps shall be minimal and if occurs, shall be arrested promptly.	-
119.	No further expansion or modifications in the plant likely to cause environmental impacts shall be carried out without obtaining prior Environment Clearance from the concerned authority.	expansion or modifications in the plant likely
120.	The above conditions will be enforced; inter-alia under the provisions of the	Noted.

	Water (Prevention & Control of Pollution) Act,1974, Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008 and the Public Liability insurance Act, 1991 along with their amendments and rules.	and regulations under the provisions of the
121.	The project proponent shall comply all the conditions mentioned in "The Companies (Corporate Social Responsibility Policy) Rules, 2014 and its amendments from time to time in a letter and spirit.  Complied The project proponent has complied the conditions mentioned in Companies (Corporate Social Responsibility Policy) Rules 2014" and its amen from time to time.	
122.	The project management shall ensure that unit complies with all the environment protection measures, risk mitigation measures and safeguards recommended in the EMP report and Risk Assessment study report as well as proposed by project proponent.	Complied. Unit complies with all the environment protection measures, risk mitigation measures and safeguards recommended in the EMP report and Risk Assessment study report
123.	The project authorities shall earmark adequate funds to implement the conditions stipulated by SEIAA as well as GPCB along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	Noted
124.	The applicant shall inform the public that the project has been accorded environmental clearance by the SEIAA and that the copies of the clearance letter are available with the GPCB and may also be seen at the Website of SEIAA/ SEAC/ GPCB. This shall be advertised within seven days from the date of the clearance letter, in at least two local newspapers that are widely circulated in the region, one of which shall be in the Gujarati language and the other in English. A copy each of the same shall be forwarded to	Unit has informed the public that the project has been accorded environmental clearance by the SEIAA and that the copies of the clearance letter are available with the GPCB and may also be seen at the website of SEIAA / SEAC / GPCB.  Advertisement was published in The Indian Express and Sandesh on 25th May 2022.  Copy of the same is attached as Annexure-6

	the concerned Regional Office of the Ministry.		
125.	It shall be mandatory for the project management to submit half-yearly compliance report in respect of the stipulated prior environmental clearance terms and conditions in soft copies to the regulatory authority concerned, on 1st June and 1st December of each calendar year.	Noted	
126.	Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection)  Act, 1986.  Noted.  Unit assures the authority that False/Fabricated data has been submitted therewith.		
127.	The project authorities shall also adhere to the stipulations made by the Gujarat Pollution Control Board.	Noted	
128.	The SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not found satisfactory.	tion of any of the	
129.	The company in a time bound manner shall implement these conditions. The SEIAA reserves the right to stipulate additional conditions, if the same is found necessary.		
130.	The project authorities shall inform the GPCB, Regional Office of MoEF and SEIAA about the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Noted	
131.	This environmental clearance is valid for seven years from the date of issue.	Noted.	
132	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted.	
133.	Submission of any false or misleading information or data which is material to screening or scoping or appraisal or	Noted.	

	decision on the application makes this environment clearance canceled.	Unit assures the authority that no False/Fabricated data has been submitted herewith.
B.4	COMPLIANCE OF ENVII CLEARANCE/REPORTING/ADMINISTRATION/APPEAL:	
134.	Project proponent shall inform to all the concerned authorities including Municipal Corporation and District Collector and shall also give wide publicity through advertisement in minimum two local newspapers within seven days, about the Environment Clearance order accorded.	Complied. Unit has published an advertisement in The Indian Express and Sandesh 25th May 2022. Copy of the same is attached as Annexure-6
135.	Project proponent shall appoint a key person in the organization who shall be responsible for compliance of above condition fully on behalf of the proponent. It will not mean that appointing a key person will exempt the project proponent From the responsibility of compliance. Any change in key person shall immediately be informed to SEIAA and all concern authorities.	Complied Environment Management Unit/Cell is shown below:  EIA REPORT OF M/s. AARTI INDUSTRIES LIMITED (UNIT-III), DAHEJ SEZ FIGURE: 6.1 FLOW DIAGRAM OF ENVIRONMENT MANAGEMENT CELL  Director (Technical)  Str. Manager (Environment)  Shift supervisor (ETP)  Shift operator (ETP)  The copy of Environment, Health and Safety Policy is attached as Annexure-VIII.
136.	Designated key person shall submit,six monthly compliance report to SEIAA/SEAC, MOEF&CC, GPCB and Nodal Department of the Government.	Complied Last half yearly compliance report for the period of Oct 2023to March 2024 submitted on the date of 1st June 2024.
137.	The Nodal Department or any authority or officer authorized by MOEF&CC/SEIAA can inspect the site of the project and all the facilities, for verification of	Noted.

	compliances of environment clearance conditions.	
138.	In case of violation reported upon, the project proponent shall be responsible for all the legal actions as per Environment Protection Act, 1986 including SEIAA may cancel, withdraw or keep in abeyance, the Environment Clearance accorded.	. Totoui
139.	Any person including the project proponent affected by this Environment Clearance order may file appeal to Honorable National Green Tribunal West Zone branch, Pune, preferably within a period of thirty days from the date of issue of Environment Clearance as prescribed under section 16 of National Green Tribunal Act 2010.	
140.	All complains and public grievances or representations may be addressed to SEIAA/SEAC in the email addresses (a) msseiaagj@gmail.com & (b) seacgujarat@gmail.com	

### **ANNEXURE-1**



Government of India वाणिज्य और उद्योग मंत्रालय Ministry of Commerce & Industry पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पैसो) Petroleum & Explosives Safety Organisation (PESO) 9वीं मंजिल, पार्क पैराडाइज, वडसर,

वडोदरा- 390012 9th Floor, Park Paradise, Vadsar, Vadodara - 390012

E-mail: jtcce.vadodara@explosives.gov.in

Phone/Fax No: 0265 - 2361035

दिनांक /Dated : **22/08/2024** 

संख्या /No.: P/WB/GJ/16/643 (P556684)

सेवा में /To,

> M/s. M/s. AARTI INDUSTRIES LTD, Plot no 41/2, GIDC JHAGADIA, GIDC Vapi, Vapi.

Taluka: Vapi, District: VALSAD, State: Gujarat PIN: 396195

विषय Plot No, 41/2, GIDC JHAGADIA, GIDC JHAGADIA, Jhagadia, Taluka: Jhagadia, District: BHARUCH,

/Sub: State: Gujarat, PIN: 393110 में प्रस्तावित पेट्रोलियम वर्ग A,B,C भंडारण शेड - अनुज्ञप्ति जारी करने के संबंध में ।

Petroleum Class A,B,C Storage Shed at Plot No, 41/2, GIDC JHAGADIA, GIDC JHAGADIA, Jhagadia,

Taluka: Jhagadia, District: BHARUCH, State: Gujarat, PIN: 393110 - Regarding Grant of licence

महोदय /Sir(s),

कृपया आपके पत्र क्रमांक OIN1739624 दिनांक 16/08/2024 का अवलोकन करें।

Please refer to your letter No. OIN1739624 dated 16/08/2024.

विषयान्तर्गत परिसर में निम्नलिखित पेट्रोलियम पदार्थों के वर्ग तथा मात्रा के भंडारण के लिए पेट्रोलियम नियम, 2002 के अधीन प्ररूप - XVI में जारी, दिनांक 31/12/2028 तक वैध अनुज्ञप्ति संख्या P/WB/GJ/16/643 (P556684) दिनांक 22/08/2024 अग्रिषत की जा रही है ।

Licence No. P/WB/GJ/16/643 (P556684) dated 22/08/2024 granted in Form XVI under the Petroleum Rules, 2002 and valid till 31/12/2028 for the storage of the following kind and quantities of Petroleum at the subject premises is forwarded herewith.

पेट्रोलियम का विवरण /Description of Peti	roleum	किलोलीटरों में अनुज्ञप्ति क्षमता /Quantity licenced in KL
पेट्रोलियम वर्ग क /Petroleum Class A		3.20 KL
पेट्रोलियम वर्ग ख /Petroleum Class B		4.00 KL
पेट्रोलियम वर्ग ग /Petroleum Class C		2.40 KL
	कुल क्षमता /Total Capacity	9.60 KL

रैफिनेट तथा स्लॉप (अधिग्रहण, विक्रय, भंडारण और ऑटोमोबाइल में उपयोग की रोकथाम) आवश्यकता/प्रावधान का कृपया पालन करें ।

Please follow the requirement/provision of "Solvent, Raffinate and Slop (Acquisition, Sale, Storage & Prevention of use in Automobiles)" Order 2000 notified by Government of India, Ministry of Petroleum and Natural Gas vide G.S.R. 519(E) dated 05/06/2000

फिर भी, यह अनुमोदन/अनुमति अन्य प्राधिकारियों से आवश्यक अनुमति/क्लीयरन्स प्राप्त करने से या यथा लागू अन्य विधियों से छूट नहीं देती है।

This approval/permission, however, does not absolve from obtaining necessary permission/clearance from other authorities or under other statutes as applicable.

भवदीय /Yours faithfully,

((के.पी.शर्मा)
(K. P. SHARMA))
उप मुख्य विस्फोटक नियंत्रक
Dy. Chief Controller of Explosives
कृते संयुक्त मुख्य विस्फोटक नियंत्रक
For Jt. Chief Controller of Explosives
वडोढरा/Vadodara

### Copy forwarded to :-

1. The Additional District Magistrate, BHARUCH(Gujarat) with reference to his NOC No MAG/NOC/S.R.NO.08/WS/4116/4170/2024 Dated 21/06/2024

For Jt. Chief Controller of Explosives Vadodara

(अधिक जानकारी जैसे आवेदन की स्थिति, शुल्क तथा अन्य विवरण के लिए हमारी वेबसाइट http://peso.gov.in देखें) (For more information regarding status,fees and other details please visit our website http://peso.gov.in)

Note:-This is system generated document does not require signature.

Disclaimer: This page gives the latest action taken by this organization on your application. This page is made available for the information of concerned applicant/licensee only. All efforts have been made to secure this information. However, PESO will not be responsible for any misuse of the information by unauthorized persons including the hackers.

**NOTIFIED AREA OFFICE** 

ANNEXURE-2 નિર્દિષ્ટ વિસ્તાર અધિકારીશ્રીની કચેરી

(GÚJARAT INDUSTRIAL DEVELOPMENT CORPORATION) Plot no. 773/P/3, Besides Aakash Polyfilms,

GIDC Jhagadia - 393110

Dist. Bharuch.

Ref No. NAA/ CO/ JHG/ 553

(ગુજરાત ઔધોગિક વિકાસ નિગમ) પ્લોટ નં. ૭૭૩/પી /૩.આકાશ પૉલિકિલ્મ્સની બાજુમાં, જી. આઈ.ડી. સી., ઝઘડીયા -363૧૧૦, જી. ભરૂચ..

Date - 98/11/23

To, M/s. Sachin Water Supply Pvt Ltd. Site Office, GIDC, Jhagadia.

Sub:- Higher Size Water Supply Connection M/s. Aarti Industries Limited., Plot No. 41/2 at GIDC, Jhagadia.

Ref:- 1. Your offline application No., dated 10/04/2023.

Dear Sir,

With reference to the above, it is to state that this office has issued the water connection release order against party Application under reference no.01

In Continuation, this is to confirm that the party 's connection is for 2023.00KL/Day as per GIDC Water Supply Agreement done with GIDC and necessary deposit & other charges was paid to this office. The water is to be drawn from the distribution network at GIDC Jhagadia and the connection size is 125 mm diameter.

This is for your information please.

Yours Faithfully

Chief Officer. Notified Area GIDC., Jhagadia

Copy to:

1. The Dy. Executive Engineer, GIDC Jhagadia.....for information please.

2 M/s. Aarti Industries Limited., Plot No. 41/2 at GIDC, Jhagadia.

### **ANNEXURE-3**



REF No:SEPL/104891/2024/244

Date of Issue: 15.10.2024

### TO WHOMSOEVER CONCERN

# PROVISIONAL MEMBERSHIP CERTIFICATE

This is to certify that M/s. AARTI INDUSTRIES LIMITED (Generator) having its Production Unit at PLOT NO 41/2, GIDC NOTIFIED INDUSTRIAL ESTATE, CITY: ANKLESHWAR, TAL:

JHAGADIA, BHARUCH - 393110. has approached M/s. Safe Enviro Pvt. Ltd. (Operator) for obtaining membership of its Integrated Common Hazardous Waste Management Facility (I.C.H.W.M.F) at Magnad Site for disposal of Industrial Hazardous Waste 350 MT/Year generated from their production activities.

This Provisional Certificate with validity of 06 (Six) months from date of issue has been issued for meeting and complying any immediate requirement of the Regulators.

Final Membership Certificate shall be awarded subject to successful completion of all essential membership formalities.

Note: Waste disposal activities shall commence post receipt of Final Membership Certificate by the Generator.

In event of any clarification/discussion, please feel free to contact us at crm@detoxindia.com

Membership fees will be non-refundable.

Disposal will be possible after the submission of CCA.

Thanks & Regards,

For, Safe Enviro Pvt. Ltd.

(Authorized Signatory)

### Safe Enviro Private Limited



REF No:SEPPL/1200005591/2024/174

Date of Issue:18/10/2024

## TO WHOMSOEVER CONCERN

### PROVISIONAL MEMBERSHIP CERTIFICATE

This is to certify that M/s. AARTI INDUSTRIES LIMITED (Generator) having its Production Unit at Plot No.41/2, GIDC Notified Estate, Jhagadiya -393110 Dist: Bharuch Gujarat has approached M/s. Saurashtra Enviro Projects Pvt. Ltd. (Operator) for obtaining membership of its Common Incineration Facility at Kutch Site for disposal of Industrial Hazardous Waste generated from their Production activities.

This Provisional Certificate with validity of 06 (six) months from date of issue has been issued for meeting and complying with any immediate requirement of the Regulators.

Final Membership Certificate shall be awarded subject to successful completion of all essential membership formalities.

Note: Waste disposal activities shall commence post receipt of Final Membership Certificate by the Generator.

Membership fees will be non-refundable in any case.

In event of any clarification/discussion, please feel free to contact us at crm@detoxgroup.in for further assistance.

Thanks & Regards,

For, Saurashtra Enviro Projects Pvt. Ltd.

(Authorized Signatory)

Regd. Office: 3rd Floor, K. G. Chambers, Opp. Gujarat Samachar Press, Udhna Darwaja, Ring Road, SURAT - 395 002. Gujarat, India. Email: info@detoxgroup.in / Website: www.detoxgroup.in / CIN: US1100GJ2006PTC047689



### **BEIL INFRASTRUCTURE LIMITED**

(Formerly Known As Bharuch Enviro Infrastructure Limited)

17TH OCTOBER 2024

TO,

AARTI INDUSTRIES LIMITED (JHAGADIA UNIT-IV)

PLOT NO.41/2,

GIDC NOTIFIED INDUSTRIAL ESTATE, JHAGADIA,

DIST: BHARUCH-393110., GUJARAT.

Sub: <u>Provisional Membership Certificate for Common Incineration Facility.</u>

Dear Sir,

We hereby certify that you have become member for the common incineration facility of **BEIL INFRASTRUCTURE LIMITED** (FORMERLY KNOWN AS BHARUCH ENVIRO INFRASTRUCTURE LTD), at GIDC, Dahej. You have booked quantity of **10 MT/Year**. You have paid Registration fees for common incinerator membership. Your Membership No. is **CI/JHG/062**.

Waste will be accepted after submitting valid authorization of GPCB.

Thanking you,

Yours faithfully,

For, BEIL INFRASTRUCTURE LTD.

(Formerly Known as Bharuch Enviro Infrastructure Limited)

Mr. Manoj Patel

(Vice President - Operations)



MEMORANDUM OF UNDERSTANDING

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	VINAY G. PATIL
^	GREATER MUMBAI MAHARASHTRA
\ଜ	REGD. NO. 15825

Isne Bharat Sahakari Bank Ltd. Authorised Signatory

**Particulars** Generator Utilizer (End user) M/s. Aarti Industries Limited Name M/s. Aarti Industries Limited (Alchemie Organics Division) Plot No. 41/2, GIDC Notified Plot No. 902, 923 & 930 Phase-III, Address Industrial Estate, Jhagadia - 393110, GIDC Industrial Estate, Vapi - 396195, Dist: Bharuch, Gujarat. Dist.: Valsad, Gujarat. CC&A No./ CTE-45841 Consent No. Issued on 24.03.2021 Valid upto 23.03.2028 AWH-123323 8 Issue on: 29.12.2022 EC No. Valid Upto 30.09.2029 SEIAA/GUJ/EC/5(f)/1204/2022, Issued on 17.05.2022 Valid upto 16.05.2032 CC&A/Consent Gujarat Pollution Control Board, Gujarat Pollution Control Board, Issuer Gujarat Gujarat Name of Hydrochloric Acid **Hazardous Waste** CC&A/Rule - 9 / 694 MT/Year 21132 MT/Year Quantity 694 MT/Year **MOU Quantity** Validity of MOU Validity till Expiry of Consent/CC&A of either generator or Utilizer/end users whichever earlier

The particulars of this MOU including terms and conditions between the Generator & the Enduser are mentioned herewith:

### That

- 1. This MOU is made solely for the purpose of CC&A application of the Generator. The Utilizer will receive the Hazardous Waste only after valid CC&A and authorization is issued by GPCB for sell/dispatch of Hazardous Waste to the Generator.
- 1. As a part of this MOU, the Utilizer/End user has agreed to accept the Hazardous Waste generated from the manufacturing activities of the Generator.
- 2. Hazardous Waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
- 3. Hazardous Waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only.
- 4. Both the parties, the Generator and the Utilizer/End user, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
- 5. The Transporter shall be responsible in case of any illegal disposal of Hazardous waste during the transportation and shall safely transport the waste from the premises of the Generator till the premises of the Utilizer/End user.
- 6. Both the parties, the Generator and the Utilizer/End user, shall keep record of inventory of Hazardous waste generation, reception, disposal & utilization (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.

7. The End user shall submit the certificate of receipt and utilization of Hazardous Waste (inventory) on









Name	M/s. Aarti Industries Limited			
	171/3. Aai ti fiidusti les Lillitteu	M/s. Aarti Industries Limited (Alchemie Organics Division)		
Address	Plot No. 41/2, GIDC Notified Industrial Estate, Jhagadia - 393110, Dist: Bharuch, Gujarat.	Plot No. 902, 923 & 930 Phase-III, GIDC Industrial Estate, Vapi - 39619 Dist.: Valsad, Gujarat.		
CC&A No./ Consent No.	CTE-45841 Issued on 24.03.2021 Valid upto 23.03.2028 & EC No. SEIAA/GUJ/EC/5(f)/1204/2022, Issued on 17.05.2022 Valid upto 16.05.2032	AWH-123323 Issue on: 29.12.2022 Valid Upto 30.09.2029		
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat	Gujarat Pollution Control Board, Gujarat		
Name of Hazardous Waste	Nitrosyl S	sulfuric acid		
CC&A/Rule - 9 / Quantity	318 MT/Year	5718 MT/Year		
MOU Quantity	318 MT/Year			
Validity of MOU		of either generator or Utilizer/end user, ver earlier		

The particulars of this MOU including terms and conditions between the Generator & the Enduser are mentioned herewith:

### That

- 1. This MOU is made solely for the purpose of CC&A application of the Generator. The Utilizer will receive the Hazardous Waste only after valid CC&A and authorization is issued by GPCB for sell/dispatch of Hazardous Waste to the Generator.
- 1. As a part of this MOU, the Utilizer/End user has agreed to accept the Hazardous Waste generated from the manufacturing activities of the Generator.
- 2. Hazardous Waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
- 3. Hazardous Waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only.
- 4. Both the parties, the Generator and the Utilizer/End user, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
- 5. The Transporter shall be responsible in case of any illegal disposal of Hazardous waste during the transportation and shall safely transport the waste from the premises of the Generator till the premises of the Utilizer/End user.
- 6. Both the parties, the Generator and the Utilizer/End user, shall keep record of inventory of Hazardous waste generation, reception, disposal & utilization (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
- 7. The End user shall submit the certificate of receipt and utilization of Hazardous Waste (inventory) on monthly basis to the generator.

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MEMORANDUM OF UNDERSTANDING

Skinner	and the second s	VTC
Particulars	Generator	Utilizer (End user)
Name	M/s. Aarti Industries Limited	M/s. Aarti Industries Limited (Alchemie Organics Division)
Address	Plot No. 41/2, GIDC Notified Industrial Estate, Jhagadia - 393110, Dist: Bharuch, Gujarat.	Plot No. 902, 923 & 930 Phase-III, GIDC Industrial Estate, Vapi - 396195, Dist.: Valsad, Gujarat.
CC&A No./ Consent No.	CTE-45841 Issued on 24.03.2021 Valid upto 23.03.2028 & EC No. SEIAA/GUJ/EC/5(f)/1204/2022, Issued on 17.05.2022 Valid upto 16.05.2032	AWH-123323 Issue on: 29.12.2022 Valid Upto 30.09.2029
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat	Gujarat Pollution Control Board, Gujarat
Name of Hazardous Waste	Sulph	uric acid
CC&A/Rule - 9 / Quantity	1413 MT/Year	38400 MT/Year
MOU Quantity	1413	MT/Year 25 5
Validity of MOU		A of either generator or Utilizer/end user

The particulars of this MOU including terms and conditions between the Generator & the Enduser are mentioned herewith:

### That

- 1. This MOU is made solely for the purpose of CC&A application of the Generator. The Utilizer will receive the Hazardous Waste only after valid CC&A and authorization is issued by GPGB for sell/dispatch of Hazardous Waste to the Generator.
- 1. As a part of this MOU, the Utilizer/End user has agreed to accept the Hazardous Waste generated from the manufacturing activities of the Generator.
- 2. Hazardous Waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
- 3. Hazardous Waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only.
- 4. Both the parties, the Generator and the Utilizer/End user, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
- 5. The Transporter shall be responsible in case of any illegal disposal of Hazardous waste during the transportation and shall safely transport the waste from the premises of the Generator till the premises of the Utilizer/End user.
- 6. Both the parties, the Generator and the Utilizer/End user, shall keep record of inventory of Hazardous waste generation, reception, disposal & utilization (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
- 7. The End user shall submit the certificate of receipt and utilization of Hazardous Waste (inventory) on monthly basis to the generator.



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- 8. The End User shall not exceed the permitted/applied quantity of Hazardous waste from all generators.
- 9. Both the parties, the Generator and the Utilizer/End user, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
- 10. CPCB SOP No. 53 is available for the utilization of Spent Sulphuric Acid in the production of dyes and dye intermediate products. The end-user has to obtain the Authorization and Passbook from GPCB.
- 11. Transporters shall be responsible for the compliance of Motor Vehicle Act, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and Rules framed thereunder for carrying Hazardous Chemicals/waste.
- 12. Transporter selection by generator/end user shall be as per the HWM Rules 2016, Vehicle Act, and other related rules & regulations.
- 13. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
- 14. The Transporter shall ensure the cleaning of vehicles carrying Hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.
- 15. Utilizer/End users shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 16. Utilizer/End users shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements.
- 17. Utilizer/End users shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 18. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
- 19. Utilizer/End users shall ensure written communication to Generator through mail for acceptance of consignment with receipt vehicle photo at the end users gate and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.

M/s. Aarti Industries Limited (Jhagadia)

**Authorized Signatory** 

B. En

M/s. Aarti Industries Limited (Alchemie Organics Division)

**Authorized Signatory** 

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OF INDIP

No.3, Stree Ganesh Niwas, Shripad Chawa.
Opp. Mulund Court, J.S.D. Road,
Mulind (West), Mumbai - 400 080.



### MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Utilizer (End user
Name	M/s. Aarti Industries Limited	M/s. Aarti Industries Limitea
		(Alchemie Organics Division)
Address	Plot No. 41/2, GIDC Notified	Plot No. 902, 923 & 930 Phase-III,
	Industrial Estate, Jhagadia - 393110,	GIDC Industrial Estate, Vapi - 39619
	Dist: Bharuch, Gujarat.	Dist.: Valsad, Gujarat.
CC&A No./	CTE-45841	Jan 3an
Consent No.	Issued on 24.03.2021	[
	Valid upto 23.03.2028	AWH-123323 South State On: 29 12 2022
	&	AWH-123323 5-2
	EC No.	Issue on: 29.12.2022
	SEIAA/GUJ/EC/5(f)/1204/2022,	Valid Upto 30.09.2029
	Issued on 17.05.2022	2
	Valid upto 16.05.2032	Au
CC&A/Consent	Gujarat Pollution Control Board,	Gujarat Pollution Control Board,
Issuer	Gujarat	Gujarat
Name of	Nitrosyl St	ulfuric acid
Hazardous Waste		
CC&A/Rule - 9 /	318 MT/Year	5718 MT/Year > 77 >
Quantity		ABC
MOU Quantity	318 N	/IT/Year
Validity of MOU	Validity till Expiry of Consent/CC&A	of either generator or Utilizer/end user,
		ver earlier

The particulars of this MOU including terms and conditions between the Generator & the Enduser are mentioned herewith:

### That

- 1. This MOU is made solely for the purpose of CC&A application of the Generator. The Utilizer will receive the Hazardous Waste only after valid CC&A and authorization is issued by GPCB for sell/dispatch of Hazardous Waste to the Generator.
- 1. As a part of this MOU, the Utilizer/End user has agreed to accept the Hazardous Waste generated from the manufacturing activities of the Generator.
- 2. Hazardous Waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
- 3. Hazardous Waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only.
- 4. Both the parties, the Generator and the Utilizer/End user, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
- 5. The Transporter shall be responsible in case of any illegal disposal of Hazardous waste during the transportation and shall safely transport the waste from the premises of the Generator till the premises of the Utilizer/End user.
- 6. Both the parties, the Generator and the Utilizer/End user, shall keep record of inventory of Hazardous waste generation, reception, disposal & utilization (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.

7. The End user shall submit the certificate of receipt and utilization of Hazardous Waste (inventory) on monthly basis to the generator.

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The End User shall not exceed the permitted/applied quantity of Hazardous waste from all generators.

- Both the parties, the Generator and the Utilizer/End user, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
- 10. CPCB SOP No. 53 is available for the utilization of Spent Nitrosyl Sulphuric Acid in the production of dyes and dye intermediate products. The end-user has to obtain the Authorization and Passbook from GPCB.
- 11. Transporters shall be responsible for the compliance of Motor Vehicle Act, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and Rules framed thereunder for carrying Hazardous Chemicals/waste.
- 12. Transporter selection by generator/end user shall be as per the HWM Rules 2016, Vehicle Act, and other related rules & regulations.
- 13. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
- 14. The Transporter shall ensure the cleaning of vehicles carrying Hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.
- 15. Utilizer/End users shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 16. Utilizer/End users shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements.
- 17. Utilizer/End users shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 18. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
- 19. Utilizer/End users shall ensure written communication to Generator through mail for acceptance of consignment with receipt vehicle photo at the end users gate and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.

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M/s. Aarti Industries Limited (Jhagadia)

B. Egg

**Authorized Signatory** 

M/s. Aarti Industries Limited (Alchemie Organics Division)

Authorized Signatory

ate & Notary Shree Ganesh Niwas, Shripad Chave.

Opp. Mulu d Court, J.S.D. Road, st), Mumbaj - 400 080

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MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Utilizer (End user)
Name	M/s. Aarti Industries Limited	M/s. Vitrag Chemicals Pvt. Ltd.
Address	Plot No. 41/2, GIDC Notified Industrial Estate, Jhagadia - 393110, Dist: Bharuch, Gujarat.	Plot No. C-1-B / 81, 100 Shed Area, GIDC Estate, Vapi-396195, Dist. Valsad, Gujarat
CC&A No./ Consent No.	CTE-45841 Issued on 24.03.2021 Valid upto 23.03.2028 & EC No. SEIAA/GUJ/EC/5(f)/1204/2022, Issued on 17.05.2022 Valid upto 16.05.2032	AWH-106507 Issued on 04.02.2020 & Valid up to 30.09.2024 And it's subsequent amendments
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat	Gujarat Pollution Control Board, Gujarat
Name of Hazardous Waste		Chlorite Solution
CC&A/Rule - 9 / Quantity	375 MT/Year	9600 MT/Year
MOU Quantity	375 N	MT/Year 27
Validity of MOU		of either generator or Utilizer/end user, ver earlier

The particulars of this MOU including terms and conditions between the Generator & the Enduser are mentioned herewith:

### That

- 1. This MOU is made solely for the purpose of CC&A application of the Generator. The Utilizer will receive the Hazardous Waste only after valid CC&A and authorization is issued by GPCB for sell/dispatch of Hazardous Waste to the Generator.
- As a part of this MOU, the Utilizer/End user has agreed to accept the Hazardous Waste generated from the manufacturing activities of the Generator.
- 2. Hazardous Waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
- 3. Hazardous Waste shall be transported through AIS-140 compliant Global Positioning System GPS enabled dedicated tankers/trucks only.
- 4. Both the parties, the Generator and the Utilizer/End user, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
- 5. The Transporter shall be responsible in case of any illegal disposal of Hazardous waste during the transportation and shall safely transport the waste from the premises of the Generator till the premises of the Utilizer/End user.
- 6. Both the parties, the Generator and the Utilizer/End user, shall keep record of inventory of Hazardous waste generation, reception, disposal & utilization (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.

7. The End user shall submit the certificate of receipt and utilization of Hazardous Waste (inventory) on monthly basis to the generator.

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The End User shall not exceed the permitted/applied quantity of Hazardous waste from all generators.

- Both the parties, the Generator and the Utilizer/End user, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
- 10. The end-user has obtained the Authorization and Passbook from GPCB, for utilization of sodium hypochlorite solution.
- 11. Transporters shall be responsible for the compliance of Motor Vehicle Act, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and Rules framed thereunder for carrying Hazardous Chemicals/waste.
- 12. Transporter selection by generator/end user shall be as per the HWM Rules 2016, Vehicle Act, and other related rules & regulations.
- 13. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
- 14. The Transporter shall ensure the cleaning of vehicles carrying Hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.
- 15. Utilizer/End users shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 16. Utilizer/End users shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements.
- 17. Utilizer/End users shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 18. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
- 19. Utilizer/End users shall ensure written communication to Generator through mail for acceptance of consignment with receipt vehicle photo at the end users gate and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.

M/s. Aarti Industries Limited (Jhagadia)

**Authorized Signatory** 

Vitrag Chemicals Pvt. Ltd.

**Authorized Signatory** 

Advocate & Notary

PVt.L

No.3, Shree Ganesh Niwas, Shripad Char Opp. Mulund Court, J.S.D. Road, (Nest), Mumbai . 400 080

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### **ANNEXURE-5**



AIL Z-IV/DISH/2024-25/003

11/09/2024

To, The Deputy Director Industrial Safety & Health 2nd Floor, Multi Storied Building, Near New Court, Kanbi Vaga, Bharuch

Sub: Submission of Onsite Emergency Plan for New Plant Building for Plot No 41/2, GIDC, Jhagadia.

Respected Sir,

Aarti Industries Limited (AIL) has proposed to start a new manufacturing set-up in Plot no. 41/2, GIDC, Jhagadia.

As per Schedule 8-A Rule 68 (J)(12)(1) of the Gujarat Factories Rules 1963 and Rule 13(1) of the MSIHC Rules, 1989, the Onsite Emergency Plan is prepared. We are hereby submitting the Onsite Emergency Plan for your kind perusal.

We request you to kindly acknowledge and oblige.

Thank you in kind anticipation.

Yours Sincerely, For Aarti Industries Limited,

Authorized Signatory Aarti Industries Limited Plot No. 41/2, GIDC, Jhagadia Dist. Bharuch 393110

Encl:

Annexure 1: Onsite Emergency Plan

### **SANDESH VADODARA**

ઝનવીતરસાલી ગામે લોન ભરપાઇ કરવાનું કહી જૂઠા અશ્લીલ ફોટા સોસિયલ મીડિયા પર મુક્યા

રાજપારડી : ઝઘડિયા તાલુકાના નવી તરસાલી ગામે રહેતા પઠાણ આમીરખાન લિયાકતખાને ૧૫ દિવસ પહેલા ગુગલ પ્લે સ્ટોર પરથી લોન બ્રો નામની એપ્લીકેશન ડાઉનલોડ કરી હતી. ત્યારબાદ તેમણે આ એપ્લીકેશનના માધ્યમથી રૂ.૨૫૦૦ ની લોન લીધી હતી. ત્યારબાદ ગતરોજ તા.૨૩ મીના રોજ તેમના મોબાઇલ પર કોઇ અજાણ્યા નંબર પરથી વોટ્સએપ દ્વારા જણાવ્યુ હતુંકે તમારી લોનનું પેમેન્ટ બાકી છે, તમે ભરપાઈ કરી દો. જો રકમ ભરપાઇ નહી કરોતો તમારા જુઠા બનાવેલ અશ્લિલ ફોટા તમારા પરિવારને મોકલીને તમને બંદનામ કરીશ. ત્યારે આમીરખાને જણાવેલ કે મેં લોન ભરી દીધેલ છે, તમે ખોટી કનડગત ના કરો. જેથી નાણાં ન આપતા જુઠા બનાવેલ અશ્લિલ ફ્રોટા તેમના સંપર્કની વ્યક્તિઓને મોકલાયા હતા. આ ક્રત્ય બે દિવસથી થતું હોવાની જાણ થઇ હતી. પોતાની ખોટી બદનામી થઇ હોવાની ફરિયાદ પઠાણ આમીરખાન લિયાકતખાને રાજપારડી પોલીસમાં કરી છે.



## શ્રદઘાંજલી

રડી પડે છે આંખો અમારી જોઇ તસ્વીર તમારી, હરપલે ચાદ કરે છે અમોને ગેરહાજરી તમારી, પળવારમાં છેતરી ગયા. અમને બધાને એકલા છોડી, અમોએ ઇશ્વરને પુછચું हે પ્રભુ તમારા ખજાને કયાં ખોટી હતીકે અમને જેની જરૂર હતી તેની 🖁 તમોને જરૂર પડી ? પ્રભુ તમારા આત્માને પરમ અને શાશ્વર શાંતિ અર્પે એજ પ્રાર્થના.

### ગં.સ્વ.મીનાક્ષી હરિકૃષ્ણ પટેલ તિલક હરિકૃષ્ણ પટેલ

ઘનશ્યામ ચીમનભાઈ પટેલ (USA) મનોજ ઘનશ્ચામભાઇ પટેલ (USA) નિકુંજ ઘનશ્યામભાઈ પટેલ (USA) જશવંતભાઇ છગનભાઇ પટેલ દીપ્તેશ જસવંતભાઇ પટેલ જીગ્નેશ જસવંતભાઇ પટેલ જીતેન્દ્ર રતિલાલ પટેલ કોશિક (બકાભાઈ) રતિલાલ પટેલ રવિકુમાર જસવંતલાલ શાહ(જમાઇ)

મિતુલ ચંપકલાલ પટેલ(જમાઇ)કેનેડા

કોકિલાબેન ઘનશ્ચામભાઈ પટેલ ચારૂલતા મનોજભાઇ પટેલ જૈમિકા નિકંજ પટેલ પ્રવિણાબેન જશવંતભાઇ પટેલ દીપ્તી દીપ્તેશ પટેલ ભાવિકા જીગ્નેશ પટેલ જયશ્રી જીતેન્દ્ર પટેલ નચના કૌશિકભાઇ પટેલ પ્રજ્ઞા રધિકુમાર શાહ(પુત્રી) ઉज्जिति भितुस पटेस(पुत्री)

(આવચ્ય)

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બ્રાંચઃ આઇસીઆઇસીઆઇ બેંક લીમીટેડ, ઓફીસ નં. ૨૦૧-બી, ૨જો માળ, રોડ નં. ૧, પ્લોટ

મિલ્કતનં વાર્ગન/

પ્રોપર્ટી : ૨) મોજે અમરેલી, તા. અમરેલી, રેવન્યુ ૩૧ જાત્યુઆરી,૨૦૨૨ અંકલેશ્વર

પ્રોપર્ટી : ૨) મોજે અમરેલી, તા. અમરેલી, રેવન્યુ ૩૧ જાન્યુઆરી, ર૦૨૨ અંકલેશ્વર સર્વે નં. ૧૨૧/૧, સીટી સર્વે નં. ૨૦૮, પૈકી ઘી વલ્લભનગર કો. ઓપ. હાઉસીંગ સોસા. લી. ૧૪,૪૧,૬૯૧.૦૦/–

સાંકેતીક કબજાની તારીખ

સર્વે નં. ૧૨૧/૧, સીટી સર્વે નં. ૨૦૮, પૈકી ધી

પ્લોટ નું. ૮, બ્રાહ્મીણ સોસા. એરીયા, લાઠી રોડ,

પ્લોટ નં. ૮, બ્રાહ્મીણ સોસા. એરીયા, લાઠી રોડ,

અમરેલી-૩૬૫ ૬૦૧. / ૨૦ મે, ૨૦૨૨

**GAG** 

બ.વ.ઉ.

સિંહ

મ.ટ.

પ.ઠ.ણ.

તુલા ર્વો વુલા ર.ત.

વૃશ્ચિક

ગ.શ.સ.

ઉપર જણાવેલા કરજદાર(રો) જમીનદાર (રો) અહીં બાકી નાણાં પરત કરી જવા માટે ૩૦ દિવસની નોટીસ આપવામાં આવે છે. નહીં તો કલમ ૮ અને ૯ સિક્યુરિટી ઇન્ટરેસ્ટ (ઇન્ફોર્સમેન્ટ) રૂલ, ૨૦૦૨ની જોગવાઇ મુજબ જામીન તરીકે મુકેલી મિલ્કત આ નોટીસ પ્રસિદ્ધ થયાનો ૩૦ દિવસ બાદ વેંચી દેવામાં આવશે

વલ્લભનગર કો. ઓપ. હાઉસીંગ સોસા. લી.

અમરેલી-૩૬૫ ૬૦૧. / ૨૦મે, ૨૦૨૨

સાંકેતીક કબજા નોટીસ

બાંચ: આઇસીઆઇસીઆઇ બેંક લીમીટેડ, ઓફીસ નં. ૨૦૧-બી, ૨જો માળ, રોડ નં. ૧, પ્લોટ ક્લાઇ કિટાઇ કેટલ કિટાઇ અઇટી પાર્ક, વાગલે ઇન્ડસ્ટ્રીયલ એસ્ટેટ, થાણે, મહારાષ્ટ્ર-૪૦૦ ૬૦૪. આથી સિક્યુરીટાઇએશન રિકન્સ્ટ્રકશન ફાઇનાન્સ એસેટ એન્ડ ઇન્કોર્સમેન્ટ એક સિક્યુરીટી ઇન્ટરેસ્ટ એક્ટ, ૨૦૦૨ અને સિક્યુરીટી ઇન્ટરેસ્ટ ઇન્કોર્સમેન્ટ ૨૦૦૨ ની કલમ ૧૩ (૧૨) તેની સાથે અન્હઈદ 3 સાથે વાંચના મળેલી સત્તાની રૂએ અહીં નીચે સહીં કરનાર આઇસીઆઇસીઆઇ એક લીમીટેડ ના સત્તાવાર અધિકારીએ નીચે જણાવેલ લોકોને માંગણા નોટીસ આપી છે. આ નોટીસ આપાથી ૧૦ દિવસની એદર અહીં દર્શાવેલા નાણા ભરી જવા જણાવવામાં આવે છે. કરજદારો નાણા ચૂકવેલામાં તિષ્ફળ ગયા છે. આથી કરજદારો અને સામાન્ય જનતાની ભાગ માટે નીચે જણાવેલ અધિકારીએ અહીં જણાવેલી મિલ્કતનો સર્કિતીક કબ્જે લીધો છે જે કલમ ૧૩ (૪) અનુસ્ટેદ ૮ સાથે વાંચના મળેલી સત્તાની રૂએ કાર્યવાહી કરી છે. કરજદારો અને સામાન્ય જનતાને આથી ચતવણી આપવામાં આવે છે કે આઇસીઆઇસીઆઇ એક લીમીટેડ પાસે આ મિલ્કત ટાંચમાં હોય કરજદારો અને સામાન્ય જનતાએ કોઇ પણ પ્રકારનો વ્યવહાર કરવો નહીં.

શ્વેતા હરિકૃષ્ણ પટેલ (પુત્રી)/વિઠાન, સાકેત (ભાણેજ)

સહી/-એ.એન.સુથાર (આસિસ્ટન્ટ)

અરજદાર વિ.વ.શ્રી-આઇ.બી.મલેક મહે.અંકલેશ્વરના બીજા એકી.સીની.સીવીલ જજ સાહેબની કોર્ટમાં રૂમ.નં.૧૬ સી.પ.અ.નં.૧૩/૨૦૨૨ આંક-પ અરજદારઃ (૧) સંઘ્યા સુરેન્દ્ર મિશ્રા (૨) પિવેક સુરેન્દ્ર મિશ્રા (૩) આધિષ સુરેન્દ્ર મિશ્રા તમામ રહે.બી-૧૬,ગાર્કન સીટી, ૫૦૦ કવારસ, મુ.પો.કોસમકી,તા.અંકલેશ્વર,જી.ભરૂચ

સદરહું કામના અરજદાર નં.૧ ના પતિ તથા અરજદાર નં.૨ ને ૩ ના પિતા **સુરેન્દ્ર શ્યામદે**વ भिश्रा ता.२३-०४-२०२१ ना रोष गुषरी गयेल छे. षेथी तेमना नामे એક्सीऊ सीडयुरीटी: લી.કુર્લા (વેસ્ટ) મુંબઇ મુકામે આવેલ ડીમેટ એકાઉન્ટ નં.૧૧૨૩૧૯૬૦ થી આશરે રૂા.૧,૬૧,૮૭,૧૧૪/- ના શેર જમા છે. જે બાબતે અરજદારએ ભારતીય વારસા ઘારાની કલમ ૩૭૨ મુજબ વારસાઇ પ્રમાણપત્ર મેળવવા અરજી રજુ કરેલ છે. સદર વારસાઇ પ્રમાણપત્ર અરજદારને આપવા સંબંધી કોઇપણ વ્યક્તિને વાંધો હોય તો આધાર-પુરાવા સાથે જાતે કે તેમના વકીલશ્રી મારફતે મુદ્દત તા.૧૬-૦૬-૨૦૨૨ ના રોજ કોર્ટમાં દાજર રહેવું. જો તેમ કરવામાં કસુર કરવામાં આવશે તો કેસમાં રજુ થયેલ પુરાવાના આઘારે હુકમ કરાયમાં આવશે જેની નોંઘ લેશો. આજરોજ તા.૧૭-૫-૨૨ ના રોજ કોર્ટનો સિકકો મારી સહી કરી. મુકાબલ કરનાર સહી/-સહી/- બી.એન.કાયસ્થ હુકમથી સહી/-

(รออร์รอนใหู)

# કાઇમ બ્રીફ

નાંદોદના વાઘોડિયા ગામે મારક હથિયારો સાથે

આવેલા કેટલાક બુકાનીધારી શખસોનો હુમલો વડિયા : નાંદોદ તાલુકાના વાઘોડિયા ગામના મંજુલાબેન ડાહ્યાભાઇ વસાવાની ફરિયાદ મુજબ મો.સા. ઉપર ત્રણ ઇસમો ફળીયામાં આંટો ફેરો મારતા હોઇ જેથી તેમને જણાવેલ કે, તમે કેમ આંટા ફેરા મારો છો. તમારી મોટરસાયકલ ધીમેથી ચલાવો અમારા છોકરાઓ ફ્ળીયામા રસ્તા પર રમે છે. તેવું કહેતા તેની રીષ રાખી રાત્રીના આશરે આઠેક વાગ્યાના અરસામાં આ લોકો માર મારવાના ઇરાદે હાથમાં લાકડી તથા ચપ્પુ(છરા) જેવા મારક હથિયારો ધારણ કરી બુકાની બાંધી મંજુલા બેનના ઘર પાસે આંગણામાં આવતા જયેન્દ્રભાઇ મહેન્દ્રભાઇ વસાવાએ કહેલ કે, તમે કોણ છો ? બુકાની છોડો તેવું કહેતા કંઇ પણ બોલ્યા વગર જયેન્દ્રભાઇને માર મારી મંજુલા બેનને પણ એક સપાટો મારી દઇ ઇજા કરી હતી. તેમજ સાહેદ કલ્પેશભાઇ સરાદભાઇ વસાવાને મારી ઇજા કરી તથા સાહેદ સુમંતાબેન મહેન્દ્રભાઇ વસાવાનેલાકડીઓ મારી ઇજા કરી તથા

સાહેદ સંગીતાબેન કલ્પેશભાઇ વસાવાને પણ લાકડીથી મારી મુઢ ઇજા કરી હતી.

# રાજપીપળામાં મહિલાના પર્સમાથી ૧,૨૬,૫૦૦ રૂપિયાના સામાનની ચોરી

વડિયા : વાગરા તાલુકાના ડેરોલ ગામના અમિષાબેન વિષ્ણુસિંહ અમરસિંહ ડાભી ઉ.વ.૩૪ તેમના બાળકો તથા તેમના ભાભી અને બહેન સાથે ઝાડેશ્વર ચોકડી, ઝઘડિયાથી રાજપીપલા ખાતે બસમાં આવતા હતા. ત્યારે રાજપીપળા જુની સબ જેલ પાસે બસમાંથી નીચે ઉતરેલ તે સમયે કોઈ અજાણ્યા ચોર ઈસમે તેમની પાસેના પર્સમાં મુકેલ અઢી તોલાનું મંગલસુત્ર જેની હાલના બજારભાવ પ્રમાણે કિ.રૂ. ૧,૨૫,૦૦૦ તથા રોકડ રકમ રૂ.૧૫૦૦ તથા એ.ટી.એમ કાર્ડ મળી કુલ આશરે કિ.રૂ. ૧,૨૬,૫૦૦ ની ચોરી કરી હતી.

# પાનોલી જીઆઇડીસીમાં યુવાનનો ફાસો ખાઈ આપઘાત

અંકલેશ્વર : અંકલેશ્વર આદર્શ માર્કેટમાં રહેતા અને મૂળ યુપી ના ૧૯ વર્ષીય કરણ દુબ પાનોલી જીઆઇડીસી માં આવેલ ડી પી સીન્થેટીક્સ ના ગોડાઉન માં હેલ્પર તરીકે નોકરી કરે છે કરણ દુબે એ ગોડાઉન માં કરજ દરમ્યાન કોઈક અગમ્ય કારણોસર ગોડાઉનના એંગલ સાથે કાપડ બાંધી ગળે ફ્રાસો ખાઈ આત્મહત્યા કરી લીધી હતી આ બનાવ ની જાણ થતા કામદારો દોડી આવ્યા હતા આ અંગે પોલીસને જાણ કરી હતી.

### CHANGE OF NAME have Changed my old Name from

DHOKADIYA SHAHIL SAJID To New Name DHOKADIA SAHIL SAJID & I WIII Be known as new Name which Please Note Add.: Member Street, At & Po. Nabipur, Dist. Bharuch 392210

ડીમાન્ડ નોટીસની તારીખ/

95,59,692.00/-

ઓથોરાઇઝડ ઓકીસર

આઈસીઆઈસીઆઈ બેંક લિમિટેડ

અંકલેશ્વર નજીક ટુક સાથે ટક્કર બાદ કાર અગનગોળામાં ફેરવાઈ : પ લોકોનો આબાદ બચાવ



અંકલેશ્વર:અંકલેશ્વર નજીક વહેલી સવારે નેશનલ હાઇવે ૪૮ ઉપર કારમાં આગ લગતા દોડધામ મચી જવા પામી હતી. શિરડી દર્શન કરી વડોદરા પરત જતા પરિવારની કારમાં અંકલેશ્વરના મોતાલી ગામ નજીક ટ્રક સાથે ટક્કર બાદ અચાનક આગ ફ્રાટી નીકળી હતી જેણે ગણતરીની પળોમાં આખી કારને અગનગોળામાં પરિવર્તિત થઇ ગઈ હતી. ઘટના સમયે કારમાં પ લોકો સવાર હતા જે સમયસર બહાર નીકળી જવામાં સફ્ળ રહેતા તમામનો બચાવ થયો હતો. જોકે કારમાં રોકડ સહિતનો સમાન સ્વાહા થઇ ગયો

# પોઇચા નર્મદા નદીમાં ડૂબી ગયેલા સુરતના યુવાનનો પોઇચા પુલ નીચેથી મૃતદેહ મળ્યો

વડિયા : નર્મદા જિલ્લાના નાંદોદ તાલુકાના પોઇચા ગામની નર્મદા નદીમાં સ્નાન કરવા ગયેલા સુરતનો યુવાન ડૂબી જતાં તેની શોધખોળ બાદ આજે પોઇચા પુલ નીચેથી તેનો મૃતદેહ મળ્યો હતો. પોલીસ સૂત્રો માથી પ્રાપ્ત માહિતી મુજબ સુરતનાં પુણા તરફ રહેતા અને મિત્રો સાથે પોઇચા નીલકંઠ ધામ મંદિરે દર્શનાર્થે આવેલા વિનોદભાઈ વર્જાગભાઈ વંશ ઉવ.૩૫ તથા અન્ય મિત્રો નીલકંઠ ધામ મંદિરે દર્શન કરતાં પહેલાં નર્મદા નદીમાં સ્નાન કરવા ગયા હતા. જે પૈકી વિનોદભાઈ વંશ સ્નાન કરતા ઊંડા પાણીમાં ગરકાવ થઈ ગયા હતા. ત્યાર બાદ રાજપીપળા નગર પાલિકાના ફ્રાયર વિભાગને જાણ કરતા ફ્રાયર ની ટીમે આ યુવાનની શોધખોળ શ્રારૂ કરી હતી પરંતુ ગઇકાલે આ યુવાન ની કોઈ ભાળ મળી ન હતી⁄માટે આજે મંગળવારે સવારથી ફર્રો શોધખોળ કરતાં પોઇચા પુલ ∱ીચેથી યુવાનનો મૃતદેહ મળ્યો હતો.

# અંકલેશ્વરની રાજપીપલા ચોકડી નજીક પાર્ક કરેલ ડમ્ફર ની ચોરી

અંકલેશ્વર : અંકલેશ્વરની રાજપીપળા ચોકડી પાસે રત્ના નેશર નજીક રહેતાનાગજીભાઈ હમીરભાઇ પરમારે પોતાનું ડમ્પર ગત તો ૨૨ મી મે ના રોજ રાત્રી ના અરસામાં એફ એમ અમીન પેટ્રોલપંપ સામે આવેલ જગ્યા માં પાર્ક કર્યું હતું દરમ્યાન ડમ્પર ની ચોરી થતા તેઓ એ શોધખોર શરુ કરી હતી અંતે ટ્રક નો કોઈ પત્તો ન લાગતા તેઓ એ અંકલેશ્વર શહેર પોલીસ મથક માં ફરિયાદ નોંધાવી હતી.

# ઢોચકી ગામે મનરેગા યોજના હેઠળ ચાલતી કામગીરીમાં ગેરરીતિના આક્ષેપ

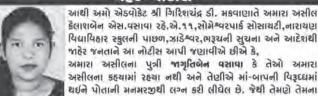
વડિયા : નાંદોદ તાલુકામાં ખોજલવાસા ગામના ડે. સરપંચ વસાવા દિનેશભાઈ ભયજીભાઈ અને સભ્ય વસાવા સંજયભાઈ દામજીભાઈ નાઓએ કલેકટર,વન વિભાગ સહિતના અધિકારીઓને લેખિત રજૂઆતમાં જણાવ્યું કે, ગઈ તારીખ ૨૦-૫-૨૦૨૨ ના રોજ અમો તથા રાજેશ ગુલાબસિંહ વસાવા તથા મેહુલ મંગળદાસ વસાવા ઢોચકી ગામની ખાડીમાં જંગલખાતા તરફ્થી મનરેગા યોજના હેઠળ ચેકડેમમાં માટી કામગીરી મા મનરેગા યોજનામાં કામ કરતા મજુરી સાથે નાના બાળકો પણ મજુરી કામ કરતા નજરે પડતા હતા. જેથી અમોં એ ત્યાં કામ અર્થે આવેલા નાના બાળક (બાળમજૂરી) બાબતે વાત કરતા વન વિભાગના વોચમેન જશુભાઇ કાલિદાસ વસવા એ અહી ફ્રોટા કેમ પાડો છો તેમ કહી બોલાચાલી કરી ઝપાઝપી કરી મેહુલ ભાઈનો મોબાઇલ ઝુંટવી લીધો હતો,આમ મનરેગા યોજનામાં ગેરરીતી આચરતા હોય માટે યોગ્ય તપાસ કરી પગલાં લેવા રજુઆત કરાઈછે.

# માંગરોળ નર્મદા કૉલેજ ઓફ એજ્યુ.નું બીએડનું ૧૦૦ ટકા પરિણામ

ભરૂચ: ભરૂચ જિલ્લા આદર્શ સમાજ સેવા મંડળ, માંગરોલ સંચાલિત અને વીર નર્મદા દક્ષિણ ગુજરાત યુનિવર્સિટી સુરત સંલગ્ન નર્મદા કોલેજ ઓફ એજ્યુકેશન (બી.એડ. કોલેજ) માંગરોલના વર્ષ ૨૦૨૧- ૨૨ (બી. એડ) સેમેસ્ટર-૪માં અભ્યાસ કરતા તાલીમાથીઓનું ૧૦૦ ટકા પરિણામ સાથે પ્રથમ વર્ગ ડિસ્ટ્રકશન (વિશેષ યોગ્યતા) પ્રાપ્ત કરેલ છે. સંસ્થાના પ્રમુખ તથા મંત્રીએ તમામ તાલીમાર્થીઓ તથા અધ્યાપક ગણને શુભેચ્છા પાઠવી છે. સાથે કોલેજના અધ્યાપકગણે પણ તમામ તાલીમાથીઓને તેઓના સારા પરિણામ મેળવવા બદલ શુભેચ્છા પાઠવી હતી.

### જાહેર નોટીસ

WEDNESDAY, 25•05•2022



દિકરી साथेना तमाम संબंधो तोडी नाजेल छे. अने तेमनी तमाम પ્રકારની જંગમ માલ-મિલકતમાંથી પણ બેદખલ કરેલ છે. તેણી સાથેના સંબંધનો અંત લાવેલ છે. અને તેણી સાથે કોઇપણ પ્રકારનો સંબંધ રાખવા માંગતા નથી જેથી કોઇપણ ચકિતએ અસીલની પુત્રી સાથે કોઇ આર્થિક કે અન્ય કોઇ વ્યવદાર કરવો નહી અને જો કોઇ વ્યવहાર કરશોતો તેની કોઇપણ પ્રકારની જવાબદારી અમારા અસીલની રહેશે નહી જેની જાહેર જનતાએ નોંધ લેવી. અમારા અસીલની સુચના અને કરમાઇશ અન્વયે

असीवनी सही/-કૈલાશબેન એસ.વસાવા

સફી.(ગિરિશચંદ્ર ડી. મકવાણા)એડવોકેટ, રર/૨૩,ઉમા કોમ્પલેસ,બીજા માળે, જુનાને.ફા.નં.૮,જીઆઇડીસી,અંકલેશ્વર. મો.નં. ૯૮૨૪૨ ૮૮૫૨૫

જાહેર નોટીસ આથી અમો એડવોકેટ જયદિપસિંહ એન. જાદવ, રહેવાસી : જંબુસર, તા.જંબુસર, જી.ભરૂચ અમારા અસીલ કરણસિંહ મંગળસિંહ પઢિયાર અને માનસંગભાઇ ચંદુભાઇ પઢિયાર બન્ને રહેવાસી : મગણાદ, તાં. જંબુસર, જિ.ભરૂચની સલાદ સુચના અને કરમાનથી આ જાહેર નોટીસ આપી જાહેર જનતાને જણાવવાનું કે અમારા અસીલે મોજે : મગણાદ, તાં. જંબુસરની સીમ મધ્યે આવેલ બ્લોક નંબર : ૭૩૨, હે.આરે.ચો.મી. ૧-૨૫-૪૫, આકાર રૂા. ૧૦-૦૦, ખાતા નંબર : ७७૫ વાળી મિલકત તેઓના માલીક ઝોફરાબેન ઉસ્માનભાઇ રફેવાસી : જંબુસર તા. જંબુસર, જી. ભરૂચનાઓ પાસેથી વેચાણ રાખેલ છે. જેનું બાનાખત અમારા અસીલે કરી લીધેલ છે. જેથી કોઇપણ વ્યક્તિનો સદર મિલકત ઉપર ખેડ ફક્ક, ગણોત ફક્ક, વેચાણ, ગીરો, કે સહભાગીદાર કે સહહિસ્સેદારીનો હક્ક હોય કે બક્ષીસ કે વીલથી હક્ક મેળવેલ હોય કે કોઈપણ બેન્ક કોઇપણ સંસ્થાનું કોઇપણ પ્રકારનું લેણું હોય કે કોઇપણ પ્રકારનો લીચનનો અધિકાર હોય કે કોઇપણ પ્રકારનો ઇઝમેન્ટ, રાઇટ્સ કે અન્ય કોઇપણ હક્કો હોય તો તેવી વ્યક્તિએ **દિન સાત (૭)** માં જરૂરી લેખિત પુરાવા લઇને હાજર રહેવું અથવા રજી.પો.એ.ડી.થી અમોને નીચેના સરનામે મોકલી જાણ કરવી. જો આમ કરવામાં કસુર કરશો કે રજુ કરેલ પુરાવામાં કોઈ તથ્ય માલુમ નહીં પડે તો અમાર અસીલને સદર મિલકત ચોપ્ખી છે તેવું સમજીને અમારા અસીલ સદર મિલકતનો પાકો વેચાણ દસ્તાવેજ કરી લેશે. પાછળથી કોઇપણ પ્રકારની તકરાર ચાલશે નહીં. જેની જાહેર જનતાને જાણ કરવ માટે આ ફાલની નોટીસ આપેલ છે. જે નોટીસ અમારા અસીલની સલાફ સુચના અને કરમાનથી

ઓફીસ : મામલતદાર કરોરી પાસે, મુ.પો. જંબુસર, તા. જંબુસર, જી. ભરૂચ. મો.નં. : ૯૧७૩૪૪૩૩૦૨

જયદીપસિંહ એન. જાદવ (એકવોકેટ)

મેસર્સ આરતી ઇન્ડસ્ટ્રીઝ લિમિટેક (યુનિટ-૪) પ્લોટ નં.૪૧/૨,જીઆઇડીસી નોટીફાઇક ઓદ્યોગીક એસ્ટેટ,ઝઘડીયા, તા.ઝઘડીયા,જી.ભરૂચ,ગુજરાત

આપેલ છે. જેની જાહેર જનતાએ નોંધ લેવી. સ્થળ : જંબુસર, તારીખ : ૨૪-૦૫-૨૦૨૨

### પર્ચાવરણીય મંજુરી

આથી જાણ કરવામાં આવે છે કે,મેસર્સ આરતી ઇન્ડસ્ટ્રીઝ લિમિટેડ (ચુનિટ-૪), દ્રારા પ્રસ્તાવિત નવા પ્રોજેકટ સિન્થેટીક ઓર્ગેનિક કેમિકલ્સ મેન્યુફેકચરીંગ પ્લાન્ટના પ્લોટ નં.૪૧/૨,જીઆઇડીસી નોટીફાઇડ ઔદ્યોગીક એસ્ટેટ,ઝઘડીયા, તા.ઝઘડીયા,જી.ભરૂચ,ગુજરાતમાં સ્થાપના માટે રાજ્ય સ્તરીય પર્યાવરણ અસર આકારણી સત્તા મંડળ (SEIAA), ગાંધીનગર,ગુજરાતએ પર્યાવરણ મંજુરી તા.૧૭ મે,૨૦૨૨ના રોજ આપેલ છે. જેનો ફાઇલ નં. SEIAA/GUJ/EC/5(f)/1204/2022 છે. મંજુરીપત્રની નકલ ગુજરાત પ્રદુષણ નિયંત્રણ બોર્ડ (અંકલેશ્વર અને ગાંધીનગર)ની કચેરી પર મુકવામાં આવેલ છે. અને રાજ્ય સ્તરીય પર્યાવરણ અસર આકારણી સત્તા મંડળ (SEIAA), ગાંઘીનગર,ગુજરાતની વેબસાઇટ http://seiaa.gujarat.gov.in/ પર પણ જોઇ શકાશે.

काहेर नोटीस આથી એએ એડવોકેટશ્રી **તુષાર કી.જોપી**, રહે.૩૦૨, સાગરદીપ એપાર્ટમેન્ટ, પ્લોટ ન ૧૫૦૯, જી.આઈ.ડી.સી., એકલેશ્વર ના તે અમારા અસીલશ્રી **ઝુબેર એઠમદ સઇદ ગુલામ** મહમદ લુલાત તે હવાબુ ઇન્સાહીમ સલેમાનની દિકરી તે ગુલામ મહમદની વિઘવાના **વારસદાર પુત્ર સઈદ ગુલામ મહમદ લુલાત**નાઓના પુત્રની સૂચના અને કરમાઇશથી આથી તમામ લાગતા વળગતાને આ જાદેર નોટીસથી જાદેર કરીએ છીએ કે,

અમારા અસીલશ્રીના દાદી હવાબુ ઇબ્રાહીમ ઝમકડા તે ઇબ્રાહીમ સુલેમાન ઝમકડાની પુત્રી યાય છે. અને અમારા અસીલશ્રીના પરદાદા તા.૨૦/૦૩/૧૯૪૫ ના રોજ ગુજરી ગયેલ હતા. ને સમયે નીંધ નંબર ૯૬૨ થી તા.૨૮-૦૩-૧૯૪૫ ના રોજ ૧.મોહમદ ઇબ્રાહીમ જમકડા, ૨. યુસુફ ઇબ્રાહીમ જમકડા, ૩.અહમદ ઇબ્રાહીમ જમકડા નાઓએ ઇબ્રાહીમ સુલેમાનની વારસાઇ નીચેના સર્વે નંબરમાં કરાવેલ હતી જેમાં આ તમામ નાઓએ નીચે જે સર્વે નંબર દર્શાવેલ છે તેમાં ખોટા પુરાવાઓ અને અદ્યૂરી વારસાઈ કરાવીને અમારા અસીલશ્રીના દાદી હવાબુ ઇબ્રાહીમ તથા અન્ય બે દાદી ઓનું નામ દરાવિલ નથી.

સર્વે નંબરની વિગત

ક્રમ	મોજે ગામ	रे.सर्वे.नंजर (જુનો)	રે.સર્વે.નંબર (જુનો)	રે.સર્વે.નંબર (નવો)	क्षेत्रइण
٩	જીવાલી	803/9	७५५	49	9-99-63
5		295/9	342	896	0-50-20
.3	1.5	248/5	386	803	0-93-99
8	19	299/8	343	806	0-96-36
¥	11	433/2	X52	39E	0-02-00
9	11	144/2	240	YOY	5-56-55
O	**	800/9	७५०	59	9-95-86
6	++	302	803	A52	G-08-03
e	"	80	૧૦૨(અ) ૧૦૨(બ)	907 509	0-90-28
90	**	1	209	32	8-03-93
99	5.5		355	845	5-54-55

અને ઉપરોક્ત જમીનોમાં (૧) જુનો સર્વે નંબર ૪૨૬ જેનો નવો સર્વે નંબર ૪૭૩, (૨) જુનો સર્વે નંબર ૨૮ જેનો નવો સર્વે નંબર ૮૦૧, (૩) જુનો સર્વે નંબર ૭૦૪ જેનો નવો સર્વે નંબર ૧૨૦(અ), (૪) જુનો સર્વે નંબર ૪૫૨ નવો સર્વે નંબર ૪૬૮, (૫) જુનો સર્વે નંબર ૪૨૬ જેનો નવો સર્વે નંબર ૩૬૯ તમામ મોજે ગામ જીતાલી, તા.અંકલેશ્વરમાં આવેલ છે.જેનું વેચાણ થયેલ છે. આ તમામ જમીનોમાં અમારા અસીલશ્રી દવાબુ ઇબ્રાહીમ સુલેમાન ની પુત્રીના વારસાઇ રૂએ સદર જગ્યામાં કાયદેસરનો હકક હિસ્સો રહેલ છે.

જેથી સદરદુ જગ્યાઓમાં કોઇપણ વ્યવહાર કરવો નહી અને જો કરશો તો અમારા અસીલ શ્રીને બાદય રહેશે નહી. અને સદર જગ્યામાં અમારા અસીલશ્રી હકક મેળવવા કાનુની પ્રકરણો કરનાર છે તે જાણશોજી. તેમ છતાં કોઇપણ વ્યક્તિ, ઇસમ, સંસ્થા આમા વ્યવહાર કરશે તો તેની વિરૂધ્ધ પણ અમારા અસીલશ્રી કાનુની કાર્ચવાહી કરશે તે જાણશોજી.

તા.૨૪-૦૫-૨૦૨૨ અમોના અસીલની સુચના અને કરમાઇશથી અમારી મારકતે સહી/-૨૪૦ : અંકલેશ્વર **ડી.જોપી**(એકવોકેટ) મો.નં.૯૨૨૮૪૩૬૫૪૧/૭૫૬૭૫૬૦૭૫૬ ૨૪.૩૦૨, સાગરદીપ એપાર્ટમેન્ટ, પ્લોટ નં.૧૫૦૯, જી.આઇ.કી.સી., અંકલેશ્વર

### આજનું પંચાંગ - लूपेन्द्र धोणिडया સૂર્યોદયાદિ સૂર્ચોદય નવકારશી સૂર્ચાસ્ત વડોદરા : ч-чч 9-**8**3 **૧૯-૧**૩

લોન એકાઉન્ટ નંબર

લવજીભાઇ, શ્રીમતિ પટેલ વર્ષાબેન હીરેન, શ્રીમતિ વધાસીયા તરલા અશ્વિન,શ્રી અશ્વિનકુમાર

લવજીભાઇ, શ્રીમતિ પટેલ વર્ષાબેન હીરેન, શ્રીમતિ

બાબુલાલ વધાસીયા અને શ્રી વોરા ભાવીનભાઇ

મે. પરમ એન્ટરપ્રાઇઝ/ શ્રી પટેલ હીરેનભાઇ

વધાસીયા તરલા અશ્વિન,શ્રી અશ્વિનકુમાર

બાબુલાલ વધાસીયા અને શ્રી વોરા ભાવીનભાઇ

૧, મે. પરમ એન્ટરપ્રાઇઝ/ શ્રી પટેલ હીરેનભાઇ

ભૂપેન્દ્રભાઇ -025805003483

ભુપેન્દ્રભાઇ -025855000014

રાત્રિનાં ચોઘડિયાં हिवसनां ચोघडियां ૧. લાભ, ૨. અમૃત, ૩. કાળ, ચિ. ઉદ્દેગ, ૨. શુભ, ૩. અમૃત, ૪. શુભ, પ. રોગ, ૬. ઉદ્વેગ, ૪. ચલ, પ. રોગ, ૬. કાળ, ૭. લાભ, ૮. ઉદ્વેગ.

## પંચક. સૂર્ય રોહિણીમાં. ચંદ્ર ગુરૂની યુતિ.

વિશેષ પર્વ : પંચક. સૂર્ય

રોહિણી નક્ષત્રમાં પ્રવેશ ક.

ક. ૧૦-૩૩ સુધી. \* ચંદ્ર

મંગળની યુતિ. ચંદ્ર ગુરુની

યુતિ. \* અક્ષર પુરુષોત્તમ

મુકામે પાટોત્સવ. \* કૃષિ

મંદિર બોચાસણ તથા સાંકરી

૧૪-૫૫થી. \* વિષ્ટિ (ભદ્રા)

વિક્રમ સંવત : ૨૦૭૮. વૈશાખ વદ દસમ. બુધવાર, તા. ૨૫-૦૫-૨૦૨૨. વીર (જૈન) સંવત : ૨૫૪૮. શાલિવાહન શક : ૧૯૪૪. યુગાબ્દ (કલિ) : પ૧૨૪. ભારતીય દિનાંક : ૪-જયેષ્ઠ. પારસી માસ : દએ. રોજ : ૧૩- તીર. મુસ્લિમ માસ : શવ્વાલ. રોજ : ૨૩. દૈનિક તિથિ : વદ દસમ ક. ૧૦-૩૩ સુધી. ચંદ્ર નક્ષત્ર : ઉત્તરા ભાદ્રપદ ક. ૨૩-૨૦ સુધી. પછી : રેવતી. ચંદ્ર રાશિ : મીન (આખો દિવસ).

જ્યોતિષ : સૂર્ય આજથી રોહિણી નક્ષત્રમાં પ્રવેશ કરે છે. તે પશ્ચિમ ભારતમાં કચ્છ-સૌરાષ્ટ્ર-ઉત્તર ગુજરાત-મધ્ય ગુજરાત-રાજસ્થાન વિસ્તારમાં ચોમાસાના પૂર્વાનુમાન (આગાહી-અંદાજ) માટે વધુ મહત્ત્વ ધરાવે છે. આજે લોન-કરજ-દેવું કરવાની સલાહ જન્મ નામાક્ષર : મીન (દ. નથી. બાગાયત-ઔષધિ ઉછેર માટે અનુકૂળ. કંદમૂળમાં કરણ : વિષ્ટિ/બવ/બાલવ. નરમાઈ જણાય. યોગ : પ્રીતિ ક. ૨૨-૪૫ રાહુકાલ : દિવસે ક. સુધી. પછી : આયુષ્યમાન. ૧૨-૦૦થી ૧૩-૩૦

### આજની રાશિ - મહેશ રાવલ

મેષ અ.લ.ઈ. ખૂલતો જણાય, આત્મવિશ્વાસ ફળે. લાગણીઓના વહેણમાં તણાવા કરતા કઠોર વાસ્તવિકતા વધુ ફળદાયી બને, સ્નેહીથી મનદુઃખ અટકાવજો.

તમારી ધીરજ અને લગન ફળતી લાગે, પ્રગતિનો માર્ગ

વૈચારિક યા આધ્યાત્મિક પરિવર્તન સુખદાયી જણાશે,

મિથુત પરિશ્રમ ફળે, કૌટુંબિક બાબતો અંગે સુધારો જોવાય. ક.છ.ઘ પોતાની રીતે નહીં તો બીજાની રીતે પણ કામ થાય તે કકે ડ.હ. જુઓ. સમય સરી ન પડે તે મહત્ત્વનું.

> પ્રવાસની તક આવી મળે, સ્નેહી મિત્ર પરિવારથી સુખ અગત્યના કાર્ય અંગે સાનુકૂળતા, આરોગ્ય સાચવવું. પ્રગતિનો પંથ ખૂલતો જણાય, આપની સંકલ્પ શક્તિના

જોરે સફળતા આવે, સ્વજનથી સંવાદિતા સર્જાય. સમસ્યાઓનો અંત આવી શકશે, પ્રગતિનો માર્ગ ઊઘડતો જણાય, સ્વજન-મિત્રથી સહકાર, આરોગ્ય સુધરે.

સર્જનાત્મક પ્રવૃત્તિઓ પર ધ્યાન આપવાથી જોઈતી સફળતા

આપશે. આર્થિક ચિંતા ઉકેલી શકશો, મનની હતાશા દૂર થાય. િ ન.ય. धव પ્રવાસ-પર્યટન, મનોરંજન માટે સાનુકૂળ સંજોગો ભાક,ઢ.ધ. વ્યવસાય સંપત્તિના પ્રશ્નો યથાવત્, સ્નેહીથી મિલન.

અાર્થિક સાહસ કરતા સો વાર વિચારજો, લાલચમાં ફસાઈ ન પડો તે જોજો, સ્વજનની મદદ, આરોગ્ય નરમ. ખ.જ. આવક કરતા જાવક વધતી જણાય, વિઘ્ન કાર્ય સફળતા

મળે, સામાજિક પ્રસંગથી પ્રસન્નતા.

મીંત ધીરજના કસાટા થતા વાનાન 🙃 . દ.ચ.ઝ.થ. સ્વજનથી ગેરસમજ દૂર કરી શકશો. ધીરજની કસોટી થતી લાગશે ફળ દુર ઠેલાતું જણાય,

# वर्ड विञ्रडम ૧૨ 96 ૨૨ ૨૩ 58 ૨૭ રપ રક २८ 30 ૩૨

## અહીં આપેલા શબ્દો, જોડકણાં દ્વારા ઉપરોક્ત ખાના ભરીને તમારું શબ્દ ભંડોળ વધારો. તમારી વિચારશૈલી વધારો.

. કાર્ય (૨૬) શિઝણ (૨૭) આરો (૨૮) સ્સોળી (૨૯) ધાર. (४८) पद्दम (४८) जुडन (५४) डाइम (५४) नाआ (५२) કાજી (૨) કહ્ય (૩૦) ફૈનન (૩૩) મત્ત (૩૪) કહ (૩૩) દુશન (૨૯) કાણમુદ્ધ (૧૯) સંબંધ (૩૯) ધારો (૩૨) અપ્રાસાર (૩૨) ઉક) જૈતન (૧૯) ભેડ (૨૦) કાશ્મીર (૨૨) વાન (૨૩) નદ ર્કુષ્ટ (૪૩) કેજમ (૧૩) (૧૩મ) મામણ (૧૩) કેજી (૪૩) કરાષ્ટ્ર (8) 3P (3) 15/1P (8) Metall (8) SBS 5 5\$6\*: D&B

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ભરો કે દરેક કોલમ દરેક હરોળ અને ૩x૩ના બોક્સમાં ૧થી ૯ સુધીના આંકડા આવે. ચોરસ સમૂહમાં આપેલા આંકડાઓનો તમે સ્થાન ફેર કરી શકશો નહિં. તમારે એ સિવાયના ખૂટતા અંકો મેળવવાના છે. તો કરો મગજમારી...! (૨૩) મોટી નદી (૨) (૨૫) પસ્તાવો, અફસોસ (૩)

(૪) એક પક્ષી (૨) (૬) કૃષ્ણ પક્ષ (૨) (૭) વાંદરો, વાનર (૩) (૯) એક મસાલો (૨) (૧૧) દેવપૂજાનું પાણી (આ-અ) (૩) ટોપ ટુ બોટમ (૧૩) કબર (૩) (૧૫) યયાતિ અને દેવયાનીનો પુત્ર (૨) (૨) મુખ, ચહેરો (૩) (૧૭) કાળજી, માવજત (૩) (૧૯) ઝૂંસરાના દોરડાને સાંધવાની ચિહ્ન (૩) લાકડાની મેખ (૨) (૨૦) ભારતનું સ્વર્ગ (૩) (૨૨) વર્શ, રંગ (૨)

(૧) એક પ્રાચીન નગરી (૩)

(૨૯) રિવાજ, પ્રથા (૨) (30) કસમ, સમ (3) (૩૧) મળતાપણાનો અંશ (૪) (૩૨) સ્ત્રીઓનું એક ઘરેણું (૨) (૧) એક પવિત્ર માસ (૩) (૩) નાગની ફેણ ઉપરનું ખાસ (૨૬) પગનો એક રોગ (૩) (પ) ખુશ, સંમત (૨) (૮) રવિવાર એટલે ..... નો દિવસ ગાંઠ (૩)

(૧૦) ગૂંગડાવું તે (૩) (૧૨) દાનવોનો શિલ્પી (૨) (૧૪) ધૂળનો કણ (૨) (૧૬) વસ્તુ વેચાય તે જગ્યા (૩) (૧૮) બિલકુલ, સાવ (૩) (૧૯) શિવનું એક સ્વરૂપ (૩) (૨૧) કિરણ, લગામ (૨) (૨૨) વાસ કરવો તે (૨) (૨૪) પાણી પડવાનો અવાજ (૪) (૨૭) કિનારો, છેડો (૨) (૨૮) શરીર પર ઉપસી આવેલી (૨૯) હથિયારની તીણી કોર (૨)

સુડોકુ 5215નો ઉકેલ

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આપેલા ચોરસ સમૂહમાં એવી રીતે ખૂટતા અંક

સમાચાર અને જાહેરાત માટે

ભરૂચ ઓફિસ - ૨૦૧ એચ ટાવર, સેક્ન્ડ ફ્લોર, આર. કે. કાસ્ટા, સુપર માર્કેટ પાછળ ભરૂચ. મો. ૯૯૨૪૩૧૧૯૭૯, વોટ્સ એપ ને. ૯૯૨૪૩૧૧૯૭૯, ૦૨૬૪૨- ૨૬૧૫૫૬ અંકલેશ્વર ઓફિસ - ૨ સેકન્ડ ફ્લોર, ઇન્દ્રપ્રસ્થ કોમ્પલેક્ષ, ઓલ્ડ નેશનલ હાઇવે, જીઆઇડીસી મો. ૯૮૨૫૧૫૮૧૪૧

Government Of Guiarat **Narmada Water Resources Department** Online Tender Notice No.8 of 2021-2022 Name of Work: Total 6 (Six) works as per detail notice covering under the Nadiac Irrigation Division Nadiad

Estimated cost:- Rs. 104.89 lacs Last date/Time for receipt of tender:- Dtd. 07/06/2022 up to 18.00 hrs. Name & Address of the : Executive Engineer, Nadiad Irrigation Division, Mahi Canal Colony, Kapadwanj Road, Nadidad, Phone No. 0268-2566653, Fax No. 0268-

Further details can be seen at www.nprocure.com/www.statetenders.com INFO/NAD/119/2022-23



**Government of India Bhabha Atomic Research Centre Human Resource Development Division** 



Invites applications from Engineering Postgraduates for admission to DDFS, earlier known DGFS-PhD for pursuing PhD under the aegis of HBNI, a Deemed to be University, commencing from August-2022.

Selection is a two-step process: 1. Screening in to Selection Interview through a pen-paper examination and previous academic record and 2. Performance in Selection Interview Final Selection will be based on Selection Interview merit only. Only online applications will be accepted from Candidates with M.E/M.Tech/Equivalent Degree in Mechanical, Chemical, Metallurgical / Materials, Electrical, Electronics, Computer, Instrumentation & Nuclear Engineering. The selected students will be admitted to one of the four Constituent Institutions of HBNI: BARC Mumbai, IGCAR Kalpakkam, IPR Gandhinagar and VECC Kolkata. The selected students will be awarded Fellowships of ₹ 60,000/- per month besides House Rent Allowance and medical facilities as per Government of India rules. An annual contingency grant of ₹ 40,000/- is also available. Qualifying Degree: Candidates must be Indian citizen and have minimum 60% Marks in M.E/M.Tech./Equivalent Degree as well as B.E./B.Tech. Candidates in the final semester of M.E./M.Tech may apply but such candidates, if selected, must provide certificates and mark sheets of their Master Degree, by September 30, 2022.

Age limit: The candidates should have been born on or after August 1, 1994. Age limit is relaxable by three years for OBC-NCL and by five years for SC/ST applicants. Persons with Disability (PWD) of all categories are eligible for further age relaxation of 10 years. The age limit for faculty in Engineering Colleges who are desirous of pursuing a PhD without Fellowship is 40 years as on August 1, 2022

To Apply Online, visit the website https://barcphdexam.com For information, visit the website www.barc.gov.in or www.hbni.ac.in

- Launch of Online Application Portal: May 26, 2022\*
- Last Date for Online Application: June 25, 2022\*
- Screening Examination: July 23, 2022\*
- Selection Interviews: August 22, 2022\*
- All dates are tentative and candidates are required to regularly visit the website https://barcphdexam.com for updates.

## S V GLOBAL MILL LIMITED

Regd. Off: New No.5/1, (Old No.3/1), 6" Cross Street, CIT Colony, Mylapore, Chennai - 600 004. Tel: +91 44 2499 7751, 2499 7752; CIN: L17100TN2007PLC065226 Website: www.svgml.com; E-Mail: secretarial@svgml.com

## 15<sup>™</sup> ANNUAL GENERAL MEETING OF S V GLOBAL MILL LIMITED

Members are requested to note that 15th Annual General Meeting (AGM) of S V Global Mill Limited ("Company") will be held on Thursday the June 23, 2022 at 10.30 AM IST through Video Conferencing ("VC") to transact the businesses set out in the Notice of the 15" AGM, in compliance with the applicable provisions of the Companies Act, 2013 ("Act"), the General Circular No.14/2020 dated April 8.2020, General Circular No.17/2020 dated April 13,2020, General Circular No.20/2020 dated May 5, 2020, General Circular No. 22/2020 dated June 15,2020, General Circular No. 33/2020 dated September 28,2020, General Circular No. 39/2020 dated December 31,2020, Circular No. 02/2021 dated January 13,2021 and MCA Circular No.21/2021 dated December 14, 2021 issued by the Ministry of Corporate Affiars ("MCA") and SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations").

Electronic copies of the Notice of the 15" AGM, procedure and instructions for e-voting and the Annual Report 2021-22 will be sent to those Members whose email IDs are registered with the Company Depositories.

The Notice of the 15" AGM and the Annual Report 2021-22 are also available on the website of the Company as https://www.svgml.com/index/financial-results.html, on the website of the Registrar and Share Transfer Agent ("RTA"), Cameo Corporate Services Limited at www.cameoindia.com and on the website of BSE Limited at https://www.bseindia.com/stock-shareprice/s-v-global-mill-ltd/svglobal/535621/financials-annual-reports/ Pursuant to Section 91 of the Act and Regulation 42 of the SEBI Listing Regulations, the Register of Members and Share Transfer Books will remain closed from Friday, the June 17, 2022 To Thursday, the June 23, 2022 (both days inclusive) and the record date (cut-off date) is Thursday, the June 16, 2022.

The Company is providing facility to its Members to exercise their right to vote on the businesses as set forth in the Notice of the 15" AGM by electronic means through remote e-voting and e-voting at the AGM. All Members are informed that:

- Members may attend the 15" AGM through VC at https://web.cdslindia.com/myeasi/home/login, by using their
- The instructions for participating through VC and the process of e-voting, including the manner in which Members holding shares in physical form or who have not registered their e-mail addresses can cast their vote through e-voting, are provided as part of the Notice of the 15" AGM.
- Members whose names appear in the Register of Members or in the Register of Beneficial Owners maintained by the Depositories as on the Record Date (Cut-off date) i.e Thursday, the June 16, 2022, shall only be entitled to avail the remote evoting facility or vote, as the case may be, at the AGM.
- Remote e-voting shall commence at 9.00 A.M IST on Monday, the June 20, 2022 and ends at 5.00 P.M. IST on Wednesday, the June 22, 2022. Remote e-voting shall not be allowed beyond 5.00 P.M. on Wednesday, the June 22, 2022 and once the vote on a resolution is cast by the Member, the Member shall not be allowed to change it subsequently.
- In case a person has become a Member of the Company after dispatch of the Notice but on or before the cut-off date for remote e-voting, or has registered the e-mail address after dispatch of the Notice, such Member may obtain the user ID and password in the manner as provided in the procedure and instructions for evoting.
- Members who have cast their vote by remote e-voting prior to the AGM may attend the AGM through VC, but shall not be entitled to cast their vote again. Members who have not cast their vote through remote e-voting and are present at the AGM through VC, shall be eligible to vote through e-voting at the AGM.
- Members who have not registered their e-mail address are requested to register the same in respect of shares held in electronic form with the Depository through their Depository Participant(s) and in respect of shares held in physical form by writing to the Company's RTA, Cameo Corporate Services Limited, Subramanian Building, No.1, Club House Road, Chennai - 600 002 at investor@cameoindia.com;
- The Company has appointed M/s. KRA & Associates, Practising Company Secretaries, Chennai as the Scrutinizer to scrutinize the remote e-voting process in a fair and transparent manner.
- For gueries regarding e-voting:
- a) Non-Individual Members holding shares in demat mode and Members holding securities in physical mode may contact M/s. Cameo Corporate Services Limited at their phone number: 044 2846 0390 to 2846 0395 or write to them at investor@cameoindia.com;
- b) Individual Members holding shares may contact CDSL helpdesk by writing to helpdesk.evoting@cdslindia.com or call at 022-23058738 or 022-23058542-43;
- Members who are voting through the facilities provided by their Depository Participants, may contact their respective Depository Participants on their helpline/contact details.
- For any query/clarification or assistance required with respect to the Annual Report 2021 - 22 or the Annual General Meeting, Members may write to secretarial@svgml.com.

Date: 25.05.2022 Place: Chennai

For S V GLOBAL MILL LIMITED E. Shanmugam Chairman and Managing Director

## PUBLIC NOTICE MISSING DOCUMENT (Marsksheet

It is Notified for the Information that my Original Qualifying Marksheet of 10" Grade Examinatio

of Year 2009 whose No. is TX 70123961 and 12th Grade Examination Marksheet of Year 201 issued by ICSE New Delhi has been actually lost.

Name: HIMANSHU RAMESHCHANDRA BHADANI 5, Shubham Bunglows, Parle Point, Surat M.: 9825108250

# "IMPORTANT"

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# M/s. Aarti Industries Limited (Unit IV)

Plot no.41/2, GIDC Notified Industrial Estate, Jhagadia, Ta: Jhagadia, Dist: Bharuch, Gujarat **Environmental Clearance** 

 $\overrightarrow{\Lambda}$  his is to inform the Public that the State Level Environment Impact Assessment Authority (SEIAA), Gandhinagar Gujarat has accorded the Environment Clearance (EC) for setting up of New project of Synthetic Organic Chemicals manufacturing plant at Plot no.41/2, GIDC Notified Industrial Estate, Jhagadia, Ta: Jhagadia, Dist: Bharuch Gujarat - vide File no: SEIAA/GUJ/EC/5(f)/1204/2022 dated 17th May, 2022. A copy of the clearance letter is placed at office at Gujarat Pollution Control Board (Ankleshwar & Gandhinagar) and may also be seen at website of State level Environment Impact Assessment Authority, Gandhinagar, at http://seiaa.gujarat.gov.in/

Date: 23.05.2022

Sd/-Director



The Kalupur Commercial Co-op. Bank Ltd.

Main Office: "Kalupur Bank Bhavan", Ashram Road, Ahmedbad-380014. Phone: 27582020 to 26, Toll Free: 1800 233 99999

# NOTICE OF 52nd ANNUAL GENERAL MEETING OF THE BANK

All the members of the bank are hereby informed that 52nd Annual General Body Meeting of the bank will be held on 15th June 2022, Wednesday at 4.00 p.m at J. B Auditorium, Ahmedabad Management Association, Atira Campus, Dr Vikram Sarabhai Marg, Ahmedabad-380015.

The detailed Agenda of the meeting and Annual Report for the year 2021-22 will be sent to members at their Registered Address as well as on E-Mail address. The same is also displayed on bank's website www.kalupurbank.com and also on notice Board of the branches. All the members are requested to attend the meeting taking note of the above information.

It is further informed that one of the agenda is to consider and approve the scheme of Amalgamation of The Suvikas Peoples Co-Operative Bank Ltd, Ahmedabad with our Bank.

Ahmedabad Date:25.05.2022 By the order of Board of Directors Vinod G. Dadlani General Manager & CEO



# DELHI JAL BOARD: GOVT. OF NCT OF DELHI OFFICE OF THE ADDL. CE(M)-08

OHT BERIWALA BAGH, SUBHASH NAGAR NEW DELHI 110064 Press NIT No. 07 / FF(T)-M 8/ (2022-23)



	1 1693 WIT WO. 07 / LL(1)-WI 0/ (2022-20)						
S. No	Name of item	Amount put to tender	E/Money	Last date/time of receipt of tender through e-procurement solution			
1	Hiring of 02 nos. Desilting Machines (Desilter) on three/four wheelers chaises of make Tata BS-4 Mahindra/Bajaj/ PIAGGO for cleanly of Sewer Manholes in Vikas Puri AC under EE(M)-31. Tender ID: 2022_DJB_222778_1		Rs. 57,300/-	02.06.2022 up to 3.00 PM			
Ca	n view this particular statement in detail https://govtprod	curement.	delhi.gov	.in.			

ISSUED BY P.R.O. (WATER) Advt. No. J.S.V. 136 (2022-23)

(PRADEEP GARG) **EXECUTIVE ENGINEER (T) M-8** (0) 25125273

"STOP CORONA; Wear Mask, Follow Physical Distancing, Maintain Hand Hygiene"



# HOME Motilal Oswal Home Finance Limited

Regd. Office: Motilal Oswal Tower, Rahimtullah Sayani Road, Opp. Parel ST Depot, Prabhadevi, Mumbai - 400 025, Tel: (022) 47189999

Bagdoli Road, Surat-394347

## Website: www.motilaloswalhf.com, Email: hfquery@motilaloswal.com POSSESSION NOTICE (FOR IMMOVABLE PROPERTY/IES)

Whereas the undersigned being the Authorised Officer of the Aspire Home Finance Corporation Ltd. under the Securitisation and Reconstruction of Financial Assets & in compliance of Rule 8(1) of Enforcement of Security Interest Act, 2002, and in exercise of powers conferred under section 13(12) read with Rule 3 of the Security Interest (Enforcement) Rules 2002, issued demand notice/s on the date mentioned against each account calling upon the respective borrower/s to repay the amount as mentioned against each account within 60 days from the date of notice(s)/date of receipt of the said

The borrower/s having failed to repay the amount, notice is hereby given to the borrower/s and the public in general that the undersigned has taken possession of the property/ies described herein below in exercise powers conferred on him/her under Section 13(4) of the said Act read with Rule 8 of the said Rules on the dates mentioned against each account. The borrower/s in particular and the public in general is hereby cautioned not to deal with the property/ies and any dealing with the property/les will be subject to the charge of Aspire Home Finance Corporation Ltd., for the amount and interest thereon as per loan agreement. The borrowers' attention is invited to provisions of Sub-section (8) of Section 13 of the Act, in

respect of time available, to redeem the secured assets. Sr. Loan Agreement No. / Name of the No. Borrower/Co Borrower/Guaranter date & Amount Description of the Date of Property/ies mortgaged Flat No.409, Opera Square, 4Th Floor In Shivam LXSUR03519-200075342 21-01-2022 21-05-2022 Residency, R.S.No.102/1/2, Block No.-104, 105 Radheshysm Jagdish for Rs. Chaursiya & Geeta 881519/-Paikee Plot No.117,118,119 Moje Kadodara Gam, Ta-Palsana, Near Modi General Hospital, Surat

Date: 25.05.2022 Place: Gujarat

Chauraiya

**Authorized Officer** (Motilal Oswal Home Finance Limited)



# NATIONAL DOPE TESTING LABORATORY (NDTL)

# Government of India

Gate No. 10, JLN Stadium Complex, Lodhi Road, New Delhi - 110003

File No. 387/Admn/NDTL/2022 Advt. No. 1/2022

Date: 21.05.2022

Subject: Filling up the vacant posts of Finance Officer, Senior Technical Officer (Information Technology) and Technical Officer on deputation including short term contract basis.

The National Dope Testing Laboratory (NDTL) has been established as an autonomous body under Government of India for undertaking human sports dope testing & allied research thereon. It is accredited by the National Accreditation Board for Testing & Calibration Laboratories (NABL), (ISO/IEC 17025:2005) and the World Anti-Doping Agency (WADA) for testing of urine & blood samples from human sports. It is a state-of-the-art laboratory equipped with modern and latest analytical equipment.

Applications are invited in the prescribed proforma from eligible Officers for filling up the following posts on deputation including short term contract basis:-

	<u> </u>	•		113
Sr.	Name of the	No. of	Scale of Pay	Classification
No.	Post	post(s)		-
1.	Finance Office	1	Rs. 56,100 - 1,77,50 (Pay Level 10	Group 'A'
			in the Pay Matrix as Der 7" CPC)	Post
2.	Senior Technical	1	Rs. 56,100 - 1,77,500 (Pay Level	Group 'A'
	Officer		10 in the Pay Matrix as per 7" CPC)	Post
	(Information			
	Technology)			
3.	Technical Officer	2	Rs. 44,900 - 1,42,400 (Pay Level 7	Group 'B'
		8 9	in the Pay Matrix as Der 7" CPC)	Post
	- 1 . 1			

- 2. For detailed terms and conditions, eligibility criteria and application format etc., Kindly visit NDTL's website <a href="http://ndtlindia.com/">http://ndtlindia.com/</a>
- 3. The closing date for receipt of applications shall be 45 days from the date of publications of advertisement in the Employment News.

Sd/-

**Deputy Director** (Admn) NDTL

DAVP/47113/12/0002/22-23



# MANAPPURAM HOME FINANCE LIMITED FORMERLY MANAPPURAM HOME FINANCE PVT LTD

Regd Office: IV/470A (OLD)W/638A(NEW) Manappuram House Valapad Thrissur, Kerala 680567 Corp Office: Manappuram Home Finance Limited, Third Floor, Unit No. 301 to 315, A Wing, 'Kanakia Wall Street', Andheri-Kurla Road,

## Andheri East. Mumbai 400093, Maharashtra. Phone No. 022-66211000, Website: www.manappuramhomefin.com POSSESSION NOTICE (For Immovable Property)

Whereas, the undersigned being the authorised officer of Manappuram Home Finance Ltd ("MAHOFIN") under the Securit/sation and Reconstruction of Financial Assets and Enforcement of Security Interest \*[Act],2002 (54 of 2002) and in exercise of powers conferred under section 13(12) read with rule 9 of the security interest (Enforcement) Rules, 2002 issued a Demand Notice calling upon the borrowers and co-borrowers to repay the amount mentioned in the notice and Interest thereon within 60 days from the date of receipt of the said notice. The borrower having failed to repay the amount, notice is hereby given to the borrower and the public in general that the undersigned has taken Actual Possession of the property described herein below in exercise of powers conferred on him/her under section 13(4) of the said \*[Act] read with rule 9 of the said rules. The borrower in particular and the public in general is hereby cautioned not to deal with the property and any dealings with the property will be subject to the charge of the Manappuram Home Finance Ltd as mentioned below for each of the respective properties:

Name of Borrower and Co-borrower and Loan account number / Branch	Description of Secured Asset in respect of which Interest has been created	Outstanding Amount & Date of Demand Notice sent	Date of possession Notice
Mr. SHAILENDRAKUMAR SURENDRA KUMAR MAURYA & Mrs. BEBIBEN SHAILENDRA MAURYA/ PU90PULONS000005000050/ANKLESHWAR	Plot No A-41, Parishram Residency , Kathora Road, (kim,surat,gujrat, India, Pin-394305	16-12-2019 & Rs.1142398/-	20-05-2022

■ HDFC BANK

Date : 25.05.2022

Place: Gujarat

HDFC Bank Ltd.: 11th Floor, Tower B. Wing C. Swastik Universal, Near Valentine Cinema Piplod, Surat - 395007. Mob : 9377662678

POSSESSION NOTICE

Authorised Officer

Manappuram Home Finance Ltd

(FOR IMMOVABLE PROPERTY) The undersigned being the Authorized Officer of the HDFC Bank Limited under the Securitisation and Reconstruction of Financial Assets and Enforcement of security Interest Act, 2002 and exercise of powers conferred under Section 13(2), read with Rule 9 of the Security Interest (Enforcement) Rules, 2002, issued Demand Notices to the Borrowers mentioned herein below to repay the amount mentioned in the notice, within 60 days from the date of notice/service of the said notice.

The Borrower having failed to repay the amount, notice is hereby given to the Borrowers and the public in general that the undersigned has taken symbolic possession of the properties described herein below on below mentioned date in exercise of powers conferred on him under Section 13(4) of the said Act read with Rule 9 of the said Rule on below mentioned date.

The Borrowers / Guarantors / Mortgagors in particular and the public in general is hereby cautioned not to deal with the properties and

any dealings with the properties will be subject to the charge of the HDFC Bank Limited for amount mentioned below and interest & expenses thereon until the full payment. NAME OF THE BORROWERS DATE OF DEMAND NOTICE & O/S. DUES (1) Ascent Auxi Chem - through its Partner Mustak Yasin Bhatti, (2) 17.02.2022 &

Mustak Yasin Bhatti, (3) Yasin Amad Bhatti Rs. 8,31,109.75 as on 15.02.2022 in Loan Account No. 10078020000281 & 8451498 DATE OF POSSESSION: 18.05.2022 DESCRIPTION OF THE IMMOVABLE PROPERTY :-

All that piece and parcel of property bearing Plot No. 24, admeasuring 720 sq. feet i.e. 66.88 sq. meters along with 1025 sq. feet i.e. 95.17 sq. meters construction in "Nilam Row House", Unit No. A, B & C paiki Unit No. A of "Shree Satguru Co-Op. Ho. Soc. Ltd., situated at Revenue Survey No. 34/D Hissa No. 12/2, Block No. 73 Paiki 16208.73 sq. meters., City Survey No. 793/2, Moje Unn, City of Surat. DATE OF DEMAND NOTICE & O/S. DUES NAME OF THE BORROWERS

(1) Pragnesh Naginbhai Patel 17.02.2022 & (2) Rajeshriben Pragneshbhai Patel Rs. 9,02,412.63 as on 15.02.2022 in Loan Account No. 80419921 DESCRIPTION OF THE IMMOVABLE PROPERTY :-DATE OF POSSESSION: 18.05.2022

1) All that piece and parcel of property being Shop No. 1, basement and ground floor admeasuring 54.24 sq. meters built up area along with 21.01 sq. meters undivided share in the land of "Krishna Residency, Building No. A/4", Situated at Block No. 460/B Paiki admeasuring 28616.00 sq. meters of Moje Kholvad, Taluka Kamrej, Surat. 2) All that piece and parcel of property being Plot No. A/134, admeasuring 126.25 sq. meters along with construction thereon in "Ashish.

Row House", Situated at Revenue Survey No. 78/1, Block No. 130, Town Planning Scheme No. 46 (Jahangirpura), Final Plot No. 59, Moje Jahangirpura, Surat. NAME OF THE BORROWERS DATE OF DEMAND NOTICE & O/S. DUES (1) S M Fabrics - through its Proprietor Late Yusuf Ali Mohamed 04.02.2022 & (1.1) Afrin Ali Mohamed & (1.2) Kharoon Ali Mohamed, (2) Late Rs. 16,77,346.33 as on 03.02.2022 in Loan Account

Mohamed, (3) Kharoon Ali Mohamed DESCRIPTION OF THE IMMOVABLE PROPERTY DATE OF POSSESSION: 18.05.2022 All that piece and parcel of property being Flat No. 501 on 5th Floor admeasuring 80 sq. meters built up area along with undivided share in the land admeasuring 30.86 sq. meters in "Khadija Tower", Situated at Revenue Survey No. 313 paiki & 314 paiki, Town Planning Scheme No. 23 (Rander), Final Plot No. 94 paiki, Part No. B admeasuring 1182.50 sq. meters of village Rander, in the Registration District & Sub

District Surat and bounded as under :- North : OTS, South : Passage & Flat No. 504, East : Flat No. 502, West : OTS & Chistiya Tower.

Yusuf Ali Mohamed (2.1) Afrin Ali Mohamed & (2.2) Kharoon Ali No. 50200026463697 & 8981090

NAME OF THE BORROWERS (1) Angel Creation - through its Proprietor Kalpesh Babubhai Italiya (2) Lata Kalpeshbhai Italiya

29.12.2021 & Rs. 21,45,360.81 as on 28.12.2021 in Loan Account No. 82576389 & 8791016

DESCRIPTION OF THE IMMOVABLE PROPERTY DATE OF POSSESSION: 18.05.2022 All that piece and parcel of property bearing Flat No. 403 on 4th Floor admeasuring 1071 sq. feet i.e. 99.54 sq. meters super built up area & 65.88 sq. meters built up area along with 33.66 sq. meters undivided share in the land of "Saurashtra Township, Building No. A/5", Situated at Revenue Survey No. 255/1+2 & 254/2, Block No. 261, Town Planning Scheme No. 24 (Mota Varachha), Final Plot No. 121, admeasuring 10323 sq. meters of Moje Mota Varachha, City of Surat.

NAME OF THE BORROWERS DATE OF DEMAND NOTICE & O/S. DUES 04.02.2022 & (1) Shree Nathji Dry Fruit - through its Proprietor Navalbhai Jamnadas Narang, (2) Vimmi Navalbhai Narag, (3) Navalbhai Rs. 63,29,008.30 as on 03.02.2022 in Loan Account Jamnadas Narang No. 50200024485052 & 9120355 DESCRIPTION OF THE IMMOVABLE PROPERTY :-DATE OF POSSESSION: 18.05.2022

1) All the piece and parcel of property bearing Flat No. 701 on 7th Floor, admeasuring 1250 feet along with undivided share in the land of "Kartikaya Krupa Association", situated at Revenue Survey No. 153/1 Paiki Sub Plot No. 2 of Village Majura, Opp. Atop Nagar, Beside 2) All the piece and parcel of property bearing Shop No. 2 on the ground floor admeasuring 11.1 x 22 feet i.e. 22.686 sq. meters along with

10.45.16 sq. meters undivided share in the land, situated at City Survey Nondh No. 440 admeasuring 83.61.30 sq. meters of City Survey Ward No. 5 of Moje Haripura, Near Royal Bakery, Masidiya Street, Kaskiwad, Surat. Date: 18.05.2022

Authorized Officer, HDFC Bank Ltd. Place : Surat



High End Research Laboratories

Certificate Programme

# ADMISSION ANNOUNCEMENT 2022-23 (Post Graduate Programmes and Short-Term Courses) CENTRAL UNIVERSITY OF PUNJAB NAAC Accredited 'A' Grade University

Five Star Rating under GRIHA-LD for Master Plan UNIVERSITY OF PUNIAB

(To be conducted by NTA for Academic Session 2022-23)

ADVT. NO. CLIPB/22-23/003 DARRD-23-05-2022 (Established by Government of India) 84th Position (University Category) in NIRF India 2021 Rankings

6. Meritorious faculty with international experience

https://cuet.nta.nic.in/

Hindi Translation

Ahmedabad

HIGHLIGHTS 1. Ultramodern Wi-Fi Campus spread in 500 Acres 4. Active Training & Placement Cell 2. Hostel Facility available for Boys & Girls Coaching Facility for various competitive exams

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 Statistics
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 Chemistry
 Chemistry
 Specialization in Applied M.Sc.

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 Botany
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M.Pharm. • Pharmaceutical Chemistry Pharmacology
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Punjabi Translation
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PG Diploma • Geo-informatics • Data Sciences for Bio-informatics IMPORTANT DETAILS Last Date of Online Submission 18 June, 2022 Duration of 120 Minutes (2 Hours) of Application Form (upto 11.50 P.M.) Examination Last Date of Successful Fee 19 June, 2022 Mode of LAN based CBT (Computer Transaction (upto 11.50 P.M.) Examination Based Test)

Date of Examination Pattern of Objective comprising Multiple Will be announced later on NTA Website Examination **Choice Questions** GENERAL INFORMATION:

- Details of information about CUET (PG) 2022 is available on https://cuet.nta.nic.in/
- Candidates are required to apply online through https://cuet.nta.nic.in/ Candidates appearing in the final examination of the qualifying degree are also eligible to apply

French

 Admissions to all the above programmes shall be based on CUET (PG) 2022 Details of Programme of Study, Programme Structure, Faculty Profile etc. are available on Central University of Punjab's Website www.cup.edu.in

Address: Bathinda-Badal Road, V.P.O. Ghudda, Dist. Bathinda, Punjab - 151401 For Admission Query Email: admissions@cup.edu.in; Mobile: 9646269330

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