

# **GUJARAT POLLUTION CONTROL BOARD**

## Plot No. C-5/124, N. H. No. 8, G.I.D.C., Vapi – 396 195.

## PUBLIC HEARING PROCEEDING

It is hereby informed that as per the Ministry of Environment and Forests, Government of India, New Delhi vide its Notification No. S. O. 1533 dated 14<sup>th</sup> September, 2006 and subsequent amendment S.O. 3067 (E) dated 1<sup>st</sup> December 2009. Public Hearing was fixed for the proposed Expansion of Existing Capacity of Ethyl Cellulose Plant from 20 TPM to 99.69 TPM, which is covered under **Category – A of the Schedule at 5(f)** at: Survey No.: 303/2 & 302/P, Village: Abrama, Ta. & District: Valsad, (Gujarat) of **M/s. Asha Cellulose (I) Private Ltd.,** for located at 303/2 & 302/P, Village: Abrama, Ta. & District: Valsad, (Gujarat).

A copy of the draft Environment Impact Assessment Report and the Executive Summary of Environmental Impact Assessment Report were sent to the following authorities or offices to make it available for inspection to the public during normal office hours, till the Public Hearing is over.

- 1. The District Collector Office, Valsad.
- 2. District Development Office, Valsad.
- 3. District Industry Centre, Valsad.
- 4. Taluka Development Office, Tal: Valsad, Dist.: Valsad.
- The Chief Conservator of Forests, Ministry of Environment & Forests, Govt. of India, Regional Office (West Zone), Kendriya Paryavaran Bhavan, E – 5, Area Colony, Link Road – 3, Ravishankar Colony, BHOPAL – 462 016.
- 6. Regional Office, Gujarat Pollution Control Board, Plot No. C-5/124, N. H. No. 8, G.I.D.C., Vapi 396195.

Other concerned persons having plausible stake in the environmental aspects were requested to send their response in writing to the concerned regulatory authorities. They were requested to send their comments to the regulatory authorities as under:

Central Government in Ministry of Environment and Forest, Govt. of India, CGO Complex, Lodhi Road, New Delhi – 110 003 as the matter falls under Category A of schedule of the aforesaid Notification.

The Public Hearing was scheduled on 15/12/2012 at 11:00 hrs. at Shree Saurastra Patel Kadva Padidar Samaj Hall, Dharmpur Char Rasta, NH-8, Valsad, Gujarat.

An advertisement in English was published in the daily newspaper "Times of India" dated 09/11/2012 and in Gujarati in daily newspaper "Gujarat Samachar" dated 08/11/2012.

Shri J.K. Gadhavi (G.A.S.), Additional District Magistrate and Residential Additional Collector, Valsad supervised and presided over the entire public hearing proceedings.

A statement showing participants present during the Public Hearing is enclosed herewith as **Annexure – A.** 



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A statement showing salient points highlighting issues raised by the participants and responded by the representative of the applicant during the Public Hearing in English language is enclosed as Annexure B and in Gujarati language is enclosed herewith as Annexure B1.

A statement showing issues raised by the other concerned persons having plausible stake in the Environment aspects & responded by the representative of the applicant is enclosed as Annexure C1 & C2 and reply from the company proponent is enclosed as annexure D1 & D2.

Old N. Pata

Place: Abrama Ta. & Dist.: Valsad Date: 15/12/2012 G. V. Patel Regional Officer, GPCB, Vapi and representative of the Member Secretary, GPCB

J.K.Gadhavi (G.A.S.) Additional District Magistrate and Residential Additional Collector, Valsad

Encl: 1 Annexure A, B, B1, C-1 & C2 and D-1 & D-2 as above 2 Video CD/DVD of Public Hearing

#### ANNEXURE - A

As per the Ministry of Environment and Forests, Government of India, New Delhi, vide its notification no. S.O.1533(E) dated 14/09/2006, Public Hearing is fixed for the following project covered under **Category 'A' M/s. Asha Cellulose (I) Private Ltd.**, for Expansion of Existing Capacity of Ethyl Cellulose Plant from 20 TPM to 99.69 TPM, at : Survey No.: 303/2 & 302/P, Village: Abrama, Ta. & District: Valsad, (Gujarat), The statement showing Participants present during public Hearing held on 15<sup>th</sup> December, 2012 at 11:00 a.m. at Shree Saurastra Patel Kadva Padidar Samaj Hall, Dharmpur Char Rasta, NH-8, Valsad, is **as under:** 

ભારત સરકારના વન અને પર્યાવરણ મંત્રાલય, નવી દિલ્હીના જાહેરનામા ક્રમાંક :એસ.ઓ. ૧૫૩૩ (ઇ) તા. ૧૪-૦૯-૨૦૦૬ અન્વચે કેટેગરી "એ" માં આવરી લેવાચેલ **મેસર્સ. આશા સેલ્યુલોઝ (ઇ) પ્રાઇવેટ લિમીટેડ,** સર્વે નં : ૩૦૩/૨ અને ૩૦૨/પી, ગામ : અબ્રામા, તા. જિ. વલસાડ (ગુજરાત) તેના હયાત ઇથાઇલ સેલ્યુલોઝ ૨૦ ટી.પી.એમ. પ્લાન્ટની ઉત્પાદન ક્ષમતા ૯૯.૬૯ ટી.પી.એમ. વધારવા માટેની સુચિત પરિયોજના (પ્રોજેકટ) ની અરજી અનુસંધાને લોક સુનાવણીનું આયોજન કરવામાં આવેલ છે.

તા. ૧૫/૧૨/ ૨૦૧૨ ના રોજ સવારે ૧૧:૦૦ કલાકે શ્રી. સૌરાષ્ટ્ર પટેલ કડવા પાટીદાર સમાજ હોલ, ધરમપુર ચારરસ્તા, રાષ્ટ્રીય ધોરીમાર્ગ -૮, વલસાડ, (ગુજરાત) ખાતે યોજવામાં આવેલ લોક સુનાવણીમાં હાજર રહેલા લોકોની યાદી :

Sr.No. ક્રમાંક	Name and Designation નામ અને હોદ્દો	Organization/Village સંસ્થા/ગામ	Sign સઠી
1	Robit sul	Valsad	P&l
2	Sund Patel	Valsad	Jer.
3	Bebebli B Mehs	Valsad	the -
4	Dr. Hemalhumur Nich	Sumt	Kh
5	Drs HMIZWH	vapi	2 total
6	Rujul Bhatt	Vapi	AKYM!
7	Reimesh Partel	Valsad	Ret

<b>Sr.No.</b> ક્રમાંક	Name and Designation નામ અને હોદ્યે	Organization/Village સંસ્થા/ગામ	Sign સઠી
8	AGIND on V. S-Curry	25MVJINI UNA 2 multion	R
9	9) Rel.	G (-2-118	R
10	212171	GLACAIS	940 m.
1)	Chetan Kabuatta	sysat	ah
12	J.M. chaudhary	GPCR	Lun
13	D. L. Jani	GPCB	R
14	Ashok B. Protel	GPCB-Vapi	dulut
			_

Sr.No. કમાંક	Name and Designation નામ અને હોદો	Organization/Village સંસ્થા/ગામ	Sign સઠી
15	Dimesh . N. Ahiz	Kanjan hari	Heni
16	Krushnakmt. S. D&S	Absama	Kesis
17	Jayesh R. surri	phanoki	31.4e31.
18.	Sydhir. R. Poter	Abry me	Rtelse
19	Sanjay A. Joshi	Vapi	703 his.A
20	Chartali P. Jagasheth	. Vapi	Q-
21	Keleny hakhani	Vapi.	601 .
22	Savita Upadhyay	Valsad	thank .
23	Yogesh Joshi	Vapi	Asan
24	Megha sharmag	Vupi	regts
25	Ushma Pandya	Vapi	(Infandy)
26	Divycsh m. Damania	Surcet.	Ind
27	modhusuran Plan dit	surat.	RE
28	Sheeiles perol	Dunge	s.m. Partes

Sr.No. ક્રમાંક	Name and Designation નામ અને ફોદ્યે	Organization/Village સંસ્થા/ગામ	Sign સઠી
29	Dikk A Rutel	Thekusvada	OAP
30	S.K. Mandi	Altel	BaB
31	chetan. n. Patel	Atgam	Ilated
32	Dhanaska Bhai A Patrol,	2101 U.	Partel. D.A
33	Syshil Kumure. N. Patel.	famusada.	S.N. Patel.
34	Kunshila S. Patol	Abrume	1cs. Putal
35	Partun mis unsorcertaire	BMP	= 111 527 Min
36	Pumbre S MillFre	Ponces wilka	nimaur
37	Suzzodnach	grica ini	O.Sez
38	ZIMMUN GUERSMIN	28347	Resp
39	Dhourmil Pate!	Valsael.	S
40	Jigaish Patia	T.R.am	Jpi
41	Parimal + Descin.	Apacima	Alono-
42	Diz, wadway.	Manibag	Sp-i

Sr.No.	Name and Designation	Organization/Village	Sign
ક્રમાંક	નામ અને હોદ્દો	સંસ્થા/ગામ	સફી
43	Bharat J Mistry	Asha Rom Color Valsad	ang
<b>k</b> <sub>4</sub> 4	Talisi Scorkdeche	Atakpandi Vælsad	- Ess
45	Bilin L shah	Juiwa Pathoi D'Puro Rod. valad	An-
46	Kirit. V. Pall	Haleer Nonuk Wad Valsad	Del.
47	Kalpesh C. Depa.	Halos Hanrwala Valsa	Faber.
48	Kanti M. Patel	Vulsad. Tith! Road.	Julif.
49	Hiren R. Desai	Vajif lav Street Hulan, Valsad.	1000
50	Yashveni I later	To that feel Valsa D Services	A
51	Sunil B. Pat	Jusva, volsaef	135000
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53	dittenalier . S. Potel	Abrama.	JS.Pett.
54	Relkess m. fytel	হন ল্যাসা	Right
55	Ajey. M. Put?	Abrama	Brite). O. m
56	Ramesh. L. Patel	Anjlar	RLP

Sr.No. કમાંક	Name and Designation નામ અને હોદ્દો	Organization/Village સંસ્થા/ગામ	Sign સઠી
57	R.C. Parekh	Vulsael	felurell
58	Mitesh Desai	valsad.	Jaz -
3 59	Prouris bree; Sher Sensis civisis/Techno	Antiesma	foren men
<b>4</b> 60	Vishwas Sheth	Nalso	Sell
8.61	Dillip. J. Desa	VALSAD.	-Ar
8.62	Deveng. J. Ghadyal.	Volsak.	thet w.
63	Tesas. AI Bulsara	Vulsud	Brugaz
64	Hernunt. R. Partel	Bonvel	W.
9165	Machesh D. Pated	Valsad	Fill
106	IQBAL QURESH2	Valsad	P
H67	Devare M. D.S.	Valsad .	BA
68	Ashun & Rufel	Rowel	Jellas .
69	Ashok S Bawar	Vielsad.	A.
44	Pouldarsh a fater	Valsas	RQ. Patel



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#### Annexure – B (ENGLISH)

# A statement showing issues raised by the participants and responses by the representative of the applicant during the Public Hearing

The Ministry of Environment and Forests, Government of India, New Delhi, Vide its Notification No. S. O. 1533 dated 14<sup>th</sup> September 2006 and subsequent amendment No. S.O. 3067 (E) dated 1<sup>st</sup> December 2009, Public Hearing was conducted to enhance the production capacity of Ethyl Cellulose from 20 TPM to 99.69 TPM which is covered under **Category – A of the Schedule 5(f)** of M/s. Asha Cellulose (I) Pvt. Ltd., Survey No.: 302/P & 303/2, Village: Abrama, Ta. & District: Valsad, (Gujarat) on 15/12/2012 at 11:00 hrs. at Shree Saurastra Patel Kadva Patidar Samaj Hall, Dharmpur Char Rasta, NH-8, Valsad, Gujarat

Shri J. K. Gadhavi (G.A.S), Additional District Magistrate, Valsad supervised and presided over the entire public hearing process.

Shri G. V. Patel, Regional Officer, GPCB, Vapi as a Representative of the Member Secretary, Gujarat Pollution Control Board welcomed all present in the Public Hearing. He outlined the various provisions of the Notification and briefed the procedural details for conducting this public hearing including step taken by GPCB for vide publicity of this public hearing and the advertisement given earlier in the local daily newspapers. He announced that as per the provision of Notification, only locally affected persons will be allowed to represent in the Public Hearing while others having plausible stake holders may give their representation in writing which would be included in the proceedings.

He then opened the Public Hearing with the due permission from the Additional District Magistrate. He invited the project proponent to give their introduction and to make the presentation of their proposed expansion project.

Thereafter presentation in Gujarati language covering introduction of the company, product profile, technical information, detail of proposed project, Environmental Management System, its impact on the environment along with proposed mitigation measures and industry's proposed activities regarding Corporate Social Responsibilities was presented by representative of project proponent.

After the presentation by the project proponent, Regional Officer, Gujarat Pollution Control Board with the due permission of the Additional District Magistrate opened the forum for representations / suggestions / objections from the locally affected people.

The issues / suggestions / objections / opinions raised by the participants and responded by the representative of the project during the Public Hearing are as under:



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Sr. No.	Who asked the question	Question details	Response from the party & comment from the dias
1	Shri Ikbal Kureshi Village: Valsad	• Asked that how much water of municipality is used by this company and how much quantity will be used in future?	Representative from the project Proponent replied that company is using their own borewell water and will continue to use in future also.
2	Shri Vishwas Village: Valsad	<ul> <li>How much quantity of solvent is to be used by the company and how much is to be recovered?</li> <li>He further asked about Mockdrill, Safety Audit and Risk Assessment etc. are carried out at regular interval or not?</li> </ul>	Representative from the project Proponent replied that Solvent recovery @ 96% is carried out and Mockdrill & Safety Audit etc. are being carried out annually and Report is also forwarded to factory inspector.
3	Shri S.K. Nandi Village: Atul	• What will be the treatment cost in the ETP?	Representative from the project Proponent replied that for the proposed expansion Rs. 43/KL cost will be incurred for industrial effluent treatment.
4	Shri Rajnikant Desai Village: Valsad	• Whether for proposed project local people will get the employment or not?	Representative from the project Proponent replied that employment will be given to the local people based on their qualification and experience.
5	Shri Pravinbhai Pursottambhai Bhanusali Village: Valsad	• As Company is located in the area of Nagarpalika, any officer of the Nagarpalika is present here or not?	Shri G.V.Patel, Regional Officer, GPCB, Vapi enquired about the present of officers from Valsad Nagarpalika and on inquiry stated that nobody from Nagarpalika has turned up in the Public Hearing.
		<ul> <li>He added that after 16/11/2012 whether Nagarpalika has given any permission. M/s. Asha Cellulose (I) Pvt. Ltd. has conducted this kind of public hearing which is highly appreciable and other company should also do same activity.</li> <li>He further informed that</li> </ul>	



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Sr. No.	Who asked the question	Question details	Response from the party & comment from the dias
		<ul> <li>recently permission was granted to the project of Rs. 170 Crore of M/s. Sidmak Laboratories but this kind of public hearing was not conducted.</li> <li>He asked whether company is located in Gundlav GIDC or Valsad?</li> </ul>	Representative from the project Proponent replied that this plant is located in the area of Valsad Nagarpalika.
		• He added that Gujarat Pollution Control Board has also issued notice to the Nagarpalika for the sewage treatment Plant.	Shri G.V.Patel, Regional Officer, GPCB, Vapi informed that action will be taken as an when required.
		• In addition he mentioned that it is necessary that action should be taken by the collector in case of pollution by the Nagarpalika.	
6	Shri Rajendra Parekh, Valsad	• Asked the company to clarify whether Caustic Solution is generated in existing manufacturing process? As to why caustic solution will not be generated in the new project?	Representative from the project Proponent replied that consumption of Caustic is more in aqua process but proposed expansion will be solvent based, so consumption of caustic will be less and there will be no generation of additional spent caustic.
7	Shri Hiren Desai, Valsad	• Whether proposed R.O. and MEE system are viable or not?	Representative from the project Proponent replied that feasibility trials conducted in the plant and details are also mentioned in the project report.
8	Shri Atul Sankadecha Valsad	• How many accidents or causalities occurred in last five years?	Representative from the project Proponent replied that no such accidents or casualties occurred during last five years.



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Mr. G V Patel, RO, GPCB, Vapi said that the public hearing has been carried out as per the provisions of the EIA Notification 2006 (as amended) and as per the procedure laid down under the said notification during which the local affected people present in the hearing have stressed on protection of environment, local employment and social responsibility and also summarised that the participation of the public from affected villages showed that wide publicity of the Public Hearing had been carried out by the Project Proponent.

The Public Hearing concluded with vote of thanks to the Chair.

Date: 15/12/2012 Venue: Abrama Tal. & Dist.: Valsad G. V. Patel Regional Officer, GPCB, Vapi & Representative of Member Secretary, GPCB

J.K. Gadhavi (GAS) Additional District Magistrate and Resident Additional Collector, Valsad



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## એનેક્ષર –બી ૧ (પરિશિષ્ટ –બી૧ ) ગુજરાતી

## લોક સુનાવાણી દરમિયાન હાજર લોકો દ્વારા રજુ કરવામાં આવેલ મુદ્દાઓ અને

## અરજદારના પ્રતિનિધિ દ્વારા આપવામાં આવેલ જવાબ

ભારત સરકારના વન અને પર્યાવરણ મંત્રાલય, નવી દિલ્હીના જાહેરનામા ક્રમાં ક :એસ.ઓ. ૧૫૩૩ તા. ૧૪-૦૯-૨૦૦૬ અને પછી સુધારેલ એસઓ. ૩૦૬૭ (ઇ) તા. ૦૧-૧૨-૨૦૦૯ અન્વચે લોક અભિપ્રાય મેળવવાની પ્રક્રિયાના ભાગરૂપે લાગતા વળગતા સ્થાનિક અસરગ્રસ્ત લોકોની રજુઆત/પ્રશ્ન/સુચનો આવરી લેવા અને ધ્યાને લેવા દેતુ સર કેટેગરી "'એ" શિડ્યુલ ૫(એફ)માં આવરી લેવાચેલ મેસર્સ. આશા સેલ્યુલોઝ (ઇ) પ્રાઇવેટ લિમીટેડ, સર્વે નં : ૩૦૩/૨ અને ૩૦૨/પી, ગામ : અબ્રામા, તા. જિ. વલસાડ (ગુજરાત) તેના હ્યાત ઇથાઇલ સેલ્યુલોઝ ૨૦ ટી.પી.એમ. પ્લાન્ટની ઉત્પાદન ક્ષમતા ૯૯.૬૯ ટી.પી.એમ. વધારવા માટેની સુચિત પરીચેજનાની અરજી અનુસંધાને લોક સુનાવણીનું આયોજન તા. ૧૫/૧૨/૨૦૧૨ ના રોજ સવારે ૧૧:૦૦ કલાકે શ્રી. સૌરાષ્ટ્ર પટેલ કડવા પાટીદાર સમાજ હોલ, ધરમપુર ચારરસ્તા, રાષ્ટ્રીય ધોરીમાર્ગ -૮, વલસાડ, (ગુજરાત) ખાતે રાખવામાં આવેલ.

સમગ્ર લોકસુનાવણીની કાર્યવાઠી શ્રી જે.કે.ગઢવી ,(જી.એ.એસ.) અધિક જિલ્લા મેજીસ્ટ્રેટશ્રી, વલસાડની દેખરેખ તથા અધ્યકક્ષપણા ઠેઠળ કરવામાં આવેલ

શ્રી જી.વી.પટેલ, પ્રાદેશિક અધિકારી, ગુજરાત પ્રદુષણ નિયંત્રણ બોર્ડ વાપી તથા સભ્ય સચિવશ્રી ગુજરાત પ્રદુષણ નિયંત્રણ બોર્ડના પ્રતિનિધિએ લોકસુનાવણીમાં ઉપસ્થિત સૌને આવકાર્યા. તેઓએ ઇ.આઇ.એ. નોટીફિકેશન અંર્તગત વિવિધ જોગવાઇઓ અને લોકસુનાવણીની પ્રક્રિયા બાબતે સંક્ષિપ્તમાં માહિતી આપી. તેમણે લોક્સુનાવણીની બહોળી પ્રસિધ્ધિ અંગે ગુજરાત પ્રદુષણ નિયંત્રણ બોર્ડેદ્વારા સ્થાનિક દૈનિક પત્રોમાં તા. ૮/૧૧/૨૦૧૨ ના રોજ "ગુજરાત સમાચાર" ગુજરાતીમાં અને "ટાઇમ્સ ઓફ ઇન્ડિયા" અંગ્રેજી પત્રમાં તા. ૯/૧૧/૨૦૧૨ ના રોજ અગાઉ આપવામાં આવેલ જાહેરખબર વિશે જણાવેલ કે નોટિફિકેશનની જોગવાઇ અનુસાર ફ્કત સ્થાનિક અસરગ્રસ્ત લોકો જ આ લોક સુનાવણીમાં મૌખિક રજુઆત કરી શકશે જ્યારે હિત ધરાવતા અન્યવ્યકિતઓ તેઓની રજુઆત લેખિતમાં રજુઆત કરી શકશે જેનો કાર્યસુચિમાં સમાવેશ કરવામાં આવશે.

ત્યારબાદ અધિક જિલ્લા મેજીસ્ટ્રેટશ્રીની પરવાનગીથી પ્રાદેશિક અધિકારી, ગુજરાત પ્રદૂષણ નિયંત્રણ બોર્ડ વાપી દ્વારા સુચિત પરીયોજના અંગે સંક્ષિપ્તમાં રૂપરેખા આપવા જણાવેલ.



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ત્યારબાદ મેસર્સ આશા સેલ્યુલોઝ (ઇ) પ્રાઇવેટ લિમીટેડના પ્રતિનિધિ દ્વારા ગુજરાતીમાં રજુઆતમાં કરવામાં આવી જેમાં કંપનીની ટેકનીકલ માહિતી, ઉત્પાદન અંગેની માહિતી, સુચિત પરીયોજનાની માહિતી, પર્યાવરણ વ્યવસ્થાપન પધ્ધતિ, સુચિત નિવારક પગલાંઓ સહ પર્યાવરણ પર થનાર અસર અને ઉધોગ દ્વારા કરવામાં આવનાર સામાજિક પ્રવૃતિઓ વિશે ગુજરાતી ભાષામાં પ્રેઝન્ટેશન કરવામાં આવ્યું

પ્રેઝેન્ટેશન પુર્ણ થયા બાદ પ્રાદેશિક અધિકારી, ગુજરાત પ્રદુષણ નિયંત્રણ બોર્ડ વાપી દ્વારા સ્થાનિક લોકોને રજુઆત તથા અભિપ્રાય રજુ કરવા જ્ણાવવામાં આવ્યું તેમજ તેમણે ઉમેર્યું કે ઉપસ્થિત/ હાજર રહેલા લોકો તેમના સુચનો લેખિતમાં લોક્સુનાવણી દરમ્યાન પર્યાવરણીય લોક્સુનાવણીના અધ્યક્ષશ્રીને આપી શકે છે ત્યારબાદ અધિક જિલ્લા મેજીસ્ટ્રેટશ્રીની અનુમતિથી સ્થાનિક અસરગ્રસ્ત લોકોની રજુઆત/અભિપ્રાય/સુચનો માટે મંચ ખુલ્લો મુકવામાંઆવ્યો.

ક્રમાંક	પ્રશ્ન પુછનારનું નામ	રજુઆતોની વિગતો	કંપની દ્વારા અપાયેલ પ્રત્યુ તર
٩	શ્રી. ઇકબાલ કુરેશી	આ કંપની વલસાડ	ઉધોગના પ્રતિનિધિશ્રી એ
	ગામ: વલસાડ	મ્યુ નિસીપાલિટીનું કેટલું પાણી	. જણાવ્યું કે કંપની પોતાના
	જિ. વલસાડ	વાપરે છે અને ભવિષ્યમાં કેટલું	બોરવેલના પાણીનો જ ઉપયોગ
		વાપરશે ?	કરે છે અને કરશે.
ર	શ્રી. વિશ્વાસ	આ કંપની કેટલું સોલવન્ટ વાપરે	ઉધોગના પ્રતિનિધિશ્રી એ
	ગામ: વલસાડ	છે અને તેનો પુન વપરાશ કેટલો	જણાવ્યું કે સોલવંટ રીકવરી
		કરે છે?	આશરે ૯૬% જેટલી થાય છે
			તેમજ મોકડ્રીલ અને સેફટી
		તેમણે વધુમાં જણાવ્યું કે મોકડ્રીલ	ઓડીટ વાર્ષિક ધોરેણે કરીએ
		સેફટી ઓડીટ અને રીસ્ક	છીએ અને ફેકટરી ઇન્સ્પેકટરને
		અસેસમેન્ટ સમયાં તરે કરાવો છો કે	અહેવાલ મોકલીએ છીએ.
		કેમ ?	

લોક સુનાવણી દરમિયાન હાજર રહેલ સ્થાનિક લોકો દ્વારા પૂછવામાં આવેલ પ્રશ્નો તેમજ અરજદારના પ્રતિનિધિ દ્વારા આપવામાં આવેલ જવાબો નીચે મુજબ છે



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3	શ્રી. એસ.કે. નં દી,	આ કંપનીનો ઇ.ટી.પી. પ્લાન્ટનો	ઉધોગના પ્રતિનિધિશ્રી એ
	ગામ : અતુલ	કેટલો ખર્ચ થશે ?	જણાવ્યું કે રૂ ૪૩ પ્રતિ કિલો
			લીટર સુચિત પરીયોજના
			અંતર્ગત ઔધોગિક
			ગંદાપાણીના શુધ્ધિકરણ માટે
			ખર્ચ થશે.
لا	શ્રી. રજનીકાં ત દેસાઇ,	આ આવનાર પ્લાન્ટમાં સ્થાનિક	ઉધોગના પ્રતિનિધિશ્રી એ
	ગામ: વલસાડ	લોકોને રોજગારી મળશે કે કેમ?	જણાવ્યું કે સ્થાનિક લોકોને
			તેમની શૈક્ષણિક લાયકાત અને
			અનુભવના આધારે રોજગારી
			આપવામાં આવશે
પ	શ્રી. પ્રવિણભાઇ	કંપની નગરપાલિકાની હૃદમાં	શ્રી.જી.વી.પટેલ, પ્રાદેશિક
	પુ રષોત્તમભાઇ ભાનુ શાળી	આવેલ હોય તો નગરપાલિકાનો	અધિકારી, જી.પી.સી.બી. વાપી,
	ગામ: વલસાડ	કોઇ અધિકારી આવેલ છે કે કેમ?	દ્વારા પુચ્છા કરવામાં આવતા
			વલસાડ નગરપાલિકાના
			કોઇપણ અધિકારીશ્રી લોક
			સુનાવણીમાં હાજર હતાં નહી
		તેમણે વધુમાં જણાવ્યુ કે કંપની	
		૧૬-૧૧-૨૦૧૨ પછી	
		નગરપાલિકાએ પરવાનગી આપવી	
		પડશે. આશા સેલ્યુલોઝ દ્વારા આવી	
		લોક સુનાવણી કરી તે સારી વાત	
		છે અને કંપનીઓ એ આ પ્રકારની	
		કાર્યવાહી કરવી જોઇએ.	
		તેમણે વધુમાં જણાવ્યુ કે જે હમણાં	
		સીડમેક લેબોરેટરીનો ૧૭૦	



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		કરોડનો પ્લાન્ટની મંજુરી આપવામાં	
		આવેલ હોય પણ તે કંપની દ્વારા	
		આમ કરવામાં આવેલ ન હતું	
		તેમણે વધુમાં જણાવ્યું કે આ કંપની	ઉધોગના પ્રતિનિધિશ્રી એ
		વલસાડ શહેરમાં આવે છે કે	જણાવ્યું કે આ પ્લાન્ટ વલસાડ
		ગુદલાવ જી.આઇ.ડી.સી.માં આવે	નગરપાલિકા વિસ્તારમાં આવેલ
		છે?	છે.
		્ તેમણે વધુમાં જણાવ્યુ કે	શ્રી.જી.વી.પટેલ, પ્રાદેશિક
		નગરપાલિકાને ગુજરાત પ્રદુષણ	
		નિયંત્રણ બોર્ડ દ્વારા ડ્રેનેજ પ્લાન્ટ	
		્ર માટે નોટીસ મોકલવામાં આવેલ છે.	
		તેમણે વધુમાં જણાવ્યુ કે વલસાડ	
		નગરપાલિકામાં થયેલ પ્રદુષણ	
		બાબતની કાર્યવાહી કલેકટરશ્રી અને	
		અધિકારીઓ દ્વારા કરવામાં આવે	
		તે જરૂરી છે.	
S	શ્રી. રાજેન્દ્ર પારેખ	-	ઉધોગના પ્રતિનિધિ દ્વારા તેમનો
	ગામ: વલસાડ	ે સોલ્યુશન ઉત્પન્ન થાય છે અને નવા	
		પ્રોજેકટમાં કોસ્ટીક ઉત્પન્ન થવાનું	
		નથી તો તે બાબતે કંપની ખુલાસો	
			સુચિત યોજનામાં સોલવન્ટ
			પુકીયા હોવાથી કોસ્ટીકનો
			લુકાલા ણવાથા કારણકળા ઉપયોગ બહુ ઓછો થવાનો છે
			જેથી કરીને સુચિત વિસ્તરણમાં
			ज्या इरान सुख्ति प <del>र</del> तरं मा



## **GUJARAT POLLUTION CONTROL BOARD**

#### Plot No. C-5/124, N.H.No. 8, G.I.D.C., Vapi – 396 195.

			વધારાનો સ્પેન્ટ કોસ્ટીક ઉત્પન્ન
			થનાર નથી.
و	શ્રી. ઠીરેન દેસાઇ,	સુચિત આર.ઓ. અને એમ.ઇ.ઇ.	ઉધોગના પ્રતિનિધિ દ્વારા તેમનો
	ગામ: વલસાડ	સીસ્ટમ વાચેબલ છે કે કેમ?	પ્રત્યુત્તરનો આપતા જણાવ્યું કે
			અમે અમારા પ્લાન્ટમાં
			ફિઝીબીલીટી ટ્રાયલ લીધેલ છે
			તથા પ્રોજેકટ રીપોર્ટમાં વિગતો
		2	દર્શાવેલ છે.
د	શ્રી. અતુલ સાંકડેચા	છેલ્લાં પાંચ વર્ષમાં કેટલાં અકસ્માત	ઉધોગના પ્રતિનિધિ દ્વારા
	ગામ: વલસાડ	તથા મૃત્યુ થયેલા છે તે જણાવો?	જણાવ્યું કે કંપનીમાં પાંચ વર્ષમાં
			કોઇ અક્સ્માત કે મૃત્યુ થયેલ
			નથી.

શ્રી જી.વી.પટેલ, પ્રાદેશિક અધિકારી, ગુજરાત પ્રદુષણ નિયંત્રણ બોર્ડ, વાપીએ કહ્યુ કે લોકસુનાવણી ઇ.આઇ.એ. નોટીફિકેશન ૨૦૦૬ (અને ત્યારબાદનાં સુધારા) પ્રમાણે કરવામાં આવેલ છે અને લોકસુનાવણીમાં હાજર રહેલ સ્થાનિક અસરગ્રસ્ત લોકોએ પર્યાવરણ રક્ષણ, સ્થાનિક રોજગારી અને સામાજિક જવાબદારી ઉપર ભાર આપ્યો હતો અને સંક્ષિપ્તમાં અસરગ્રસ્ત ગામોમાંથી આવેલા લોકોએ ભાગ લીધો હોય તેમજ ઔધોગિક એકમ દ્વારા લોક સુનાવણીની બહોળી પ્રસિધ્ધિ કરેલ છે, પ્લાન્ટની સ્થાપના અને બાંધકામ દરમ્યાન સ્થાનિક લોકો, સ્થાનિક સોસાયટી અને સ્થાનિક પર્યાવરણને ધ્યાનમાં લેવા જોઇએ.

અધિક જિલ્લા મેજિસ્ટ્રેટશ્રીના આભાર સહ લોક સુનાવણી સમાપ્ત થયેલ જાહેર કરવામાં આવી.

તારીખ : ૧૫/૧૨/૨૦૧૨ સ્થળ : અબ્રામા, તા. જી. વલસાડ

પ્રાદેશિક અધિકારી, ગુ.પ્ર.નિ. બોર્ડ, વાપી અને સભ્ય સચિવશ્રી, ગુ.પ્ર.નિ. બોર્ડના પ્રતિનિધિ

જી.વી.પટેલ

જે. કે. ગ્રંઢવી (જી.ચે.ચેસ.) અધિક જિલ્લા મેજિસ્ટ્રેટશ્રી અને નિવાસી અધિક કલેકટરશ્રી, વલસાડ

# ANNEXURE - CI

# PARYAVARAN MITRA

(JANVIKAS)

502, Raj Avenue, Bhaikaka Nagar Road, Nr. Thaltej Cross Road, Thaltej, Ahmedabad - 380 059 Telefax - (079) 26851321 • Phone : (079) 26851801

Email : paryavaranmitra@yahoo.com Website : http://paryavaranmitra.org.in

**Ref: PM/MP/ 1057/2012** 

Date: 5/12/2012

To Shri Hardik Shah Member Secretary Gujarat Pollution Control Board Gandhinagar

Sub. : Environmental Public Hearing of M/s. Asha Cellulose (I) Pvt. Ltd., for proposed expansion at Village Abrama, Dist : Valsad on December 15, 2012.

Sir,

We have reviewed draft EIA report of the above-mentioned project. Following are our comments/suggestions/observations regarding project and EIA report.

- 1. Please give copy of GPCB visit report and air/water/solid waste sample analysis report for existing unit in last two years.
- 2. Whether company had been issued show cause notice / closure order/notice under Water Act 1974 or Air Act 1981 or Environment Protection Act 1986 since starting of existing unit? If yes give copy of it. Also what remedies had been taken for restarting operation?
- 3. Whether unit has submitted Environmental Audit Reports regularly to GPCB for existing plant? What were suggestions of Auditor in last two years report?
- 4. Please give actual data of production, water usage, wastewater generation and energy bills for months of year 2010 and 2011.
- 5. October to December 2011 does not represent one season for environmental baseline monitoring as per the MoEF guideline. Clarify.
- 6. Why reconfirmation of monitoring was done in April 2012 by Precitech laboratories?
- 7. Why baseline monitoring was started in October 2011 before issuance of Terms of Reference which was in November 2011?
- 8. Please give name of MoEF authorized recycler/trader to whom used oil and containers are given for existing unit.
- 9. Please give name of companies to whom spent caustic is sold in last five years.
- 10. Please give membership certificate copies at VWEMCL and BEIL, Ankleshwar.
- 11. Please give exact date of monitoring for each sample of ambient air, water, noise and soil sampling.
- 12. How many skilled and unskilled people from surrounding area will get employment in proposed expansion project?

Yours truly

Mahesh Pandya Cc: (1) Regional officer, GPCB, Vapi (2) District Collector, Valsad

REGIONAL OFFICE

Save Environment : care for next generation Environment public hearing of ' Asha cellulose (i) pvt.ltd., Dist Valsad, Gujarat

Page 01/02

Date: 12/12/2012

From :

Pravinbhai Sheth, A-8, Kalindi Appartment, Chikuwadi,Ankleshwar–393001. Gujarat. Senior Citizen and environmentalist Cell No. : 09377958840

То,	сору	сору
Member Secretary	RO,	Dist. Collector,
Gujarat Pollution Control Board.	GPCB, Vapi,	Valsad
Gandhinagar	Ph, (0260) 2432089, 2426207	Ph . 02632 - 253613
Fax : 079 - 23222784 / 23232161	Fax (0260) 2432826	(a) for enderst template the lag Allera
E mail <u>ms-gpcb@gujarat.gov.in</u>	Email gpcb-val@gujarat.gov.in	Email collector- val@gujarat.gov.in

Sub : Environment public hearing of Asha Cellulose (I) Pvt. Ltd, Village: Abrama, Dist. Valsad, Gujarat, on 15 Dec 2012.

**Respected Mr. Hardik Shah Saheb** 

On my review, I appreciate, on set, the report is very descriptve and supported by authentic data. Still there is a scope for some improvements to update draft REIA report further.

I hope, my positive feed back and valuable in puts may help proponent to up date the draft REIA report further <u>for a better and an effective presentation to GPCB/MoEF seniors</u>.

REPLY THROUGH HARD COPY TO SEND TO ME AT MY ABOVE ADDRESS.

### FEED BACK

We would like to seek few clarifications about the project from project proponent, it's environment protection measures and on it's sustainability.

- 01 What is a payback period against capital cost as estimated?
- 02 What are your plans for odor control if any?
- 03 Are there any chances for contamination of ground water from your proposed project?
- 04 To promote green concept, will you prefer to give additional incentives to your employees who will plant maximum trees in any financial year and give an award to them on next world environment day schedule every year on 5<sup>th</sup> june.
- 05 How many persons can be accomodated in assembly point at any point of time?
- 06 As regards, mutual aids, have you surveyed how many industries/ infra structural facilities are there in nearby study area ?

Will you like to enter in to a formal MoU as confirmatory mutual assistance agreement?

- 07 What will be a provision for a compensation package for employees and their family members? in case if he/she meets with a serious accident or becomes handicapped or dies ?
- 08 Is there any chance of tree cutting during construction?

#### Save Environment : care for next generation Environment public hearing of ' Asha cellulose (i) pvt.ltd., Dist Valsad, Gujarat

Page 02/02

- 09 Will there be any diversion of any natural nala or storm water system during drilling operation?
- 10 How much fund is budgeted towards CSR activities for study area?
- 11 Has a project proponent and environment consultant followed the guide lines properly which are set by MoEF/GPCB/NABET/QCI ?
- 12 How long construction period will continue? What are you provision to provide drinking water facilities and sanitation facilities and fuel for cooking to construction workers ?

#### SUGGESTIONS TO BE IMPLEMENTED IF ACCEPTABLE AND IF FOUND ECONOMICAL

- 13 Pl encourage timber free construction.
- 14 Pl celebrate world environment day each year to create awareness on environment protection.
- 15 Pl budget some funds to up lift society weaker class persons like senior citizens, orphans, widows, blinds, handicapped, like wise, under CSR activities.
- **56** Pl extend full medical assistance to employees for infectious diseases to prevent spreading of the infectious disease further.
- 17 Pl donate generously to Gujarat's Beti Bachao/ Kanya kelvani abhiyan.

Thanks and regards,

Provinina mel

Pravinbhai sheth Mob 09377958840 Ankleshwar file :eph asha precitech valsad. Pl ignore type/type settings/vocabulary mistakes /spelling mistakes if any.

> Plant more trees --- plant more trees --- plant more trePs Promote industrial progres --- Support Gujarat progress (certainly not at the cost of environment) Make Gujarat free from critically polluted zone/s category

> > WE ALL NEED HELPING HANDS TO PROTECT THE ENVIRONMENT: EVEN FOR NEXT GENERATION JAI JAI GARVI GUJARAT --- JAI HIND

> > > END.....

## ANNEXURE - DI



## ASHA CELLULOSE (I) PVT. LTD.

Works : Near Water Works, Abrama, Valsad-396 001, India Phones : +91 2632 254299 • 253665, 650382, Fax : +91 2632 227019 Email : valsad@ashacel.com Website : www.ashacel.com



Date: 15/12/12

To, Shri Mahesh Pandya, ParyavaranMitra, 502, Raj Avenue, Bhaikaka Nagar Road, Nr. Thaltej Cross

# Sub.: Reply of queries by ParyavaranMitra letter Ref: PM/MP/1057/2012 regarding to Environmental Public Hearing of M/s. Asha Cellulose (I) Pvt. Ltd., for expansion at Village: Abrama, Dist: Valsad on December 15, 2012.

We are under receipt of your above-referred letter dated 05/12/2012. We thank you for reviewing the EIA report and would like to address your queries sequentially as below:

- 1. Please give copy of GPCB visit report & Air/Water/Solid waste sample analysis report existing unit in last two years
- Ans The GPCB analysis report of water & air sample for existing unit is attached as Annexure-1.
- 2. Whether company had been issued show cause notice/ closure order/ notice under water act 1974 or Air act 1981 or Environmental Protection Act 1986 since starting of existing unit? If yes give copy of it. Also what remedies had been taken for restarting operations?
- AnsNo closure order has been received by the unit. A set of the show-case notices issued along with their clarification/ compliance replies is attached as **Annexure -2**.
- Whether unit has submitted Environmental Audit Reports regularly to GPCB for existing plant? What were suggestions of Auditor in last two years report?

AnsEnvironment audit is not applicable to the unit.

- 4. Please give actual data of production, water usage, wastewater generation & energy bills for month of year 2010 & 2011.
- AnsMonthly details of production, water usage, wastewater generation & energy bills for year 2010 & 2011 are shown in **Annexure 3**.
- 5. October to December 2011 does not represent one season for environmental baseline monitoring as per MoEF guideline. Clarify?
- AnsOctober and November we considered as post-monsoon season and one additional month of December was considered for monitoring. The same was verbally informed to the EAC during presentation of the TORs.
- 6. Why reconfirmation of monitoring was done in April 2012 by Precitech Laboratories?
- AnsEarlier monitoring in Oct 2011 to Dec 2011 was carried out by Asha Cellulose from another NABL accredited laboratory. For validation of earlier collected data, an additional monitoring was carried out by Precitech Laboratories in April 2012.
- 7. Why baseline monitoring was started in October 2011 before issuance of Terms of Reference which was in November 2011?
- AnsIt was verbally discussed with the EAC during issuance of the TORs that monitoring had already been started after end of monsoon season, to save on time. And the same was verbally accepted by them.
- 8. Please give name of MoEF authorized recycler/ trader to whom used oil & containers are given for existing unit.

AnsUsed oil is currently stored in plant premises & will be sold to registered reprocessors.



## ASHA CELLULOSE (I) PVT. LTD.



Works : Near Water Works, Abrama, Valsad-396 001, India Phones : +91 2632 254299 • 253665, 650382, Fax : +91 2632 227019 Email : valsad@ashacel.com Website : www.ashacel.com

9. Please give name of companies to whom spent caustic is sold in last five years. Ans List of name of companies to whom spent caustic is sold in last five years is attached as **Annexure - 4**.

10. Please give membership certificate copies at VWEMCL & BEIL, Ankleshwar.

Ans Membership certificate copies of VWEMCL, Vapi & BEIL, Ankleshwar is attached as Annexure-5(a)&5(b) respectively.

 Please give exact date of monitoring for each sample of ambient air, water, noise & soil sampling.
 AnsMonitoring date for each sample of ambient air, water, noise & soil sampling is shown in Annexure-6(a), 6(b), 6(c)&6(d) respectively.

- 12. How many skilled & unskilled people from surrounding area will get employment in proposed expansion project?
- Ans100 nos. of local contractual persons will be employed during construction & commissioning phase. During operation phase 2 nos. of managerial, 5 nos. of skilled & 20 nos. of unskilled persons will be employed from surrounding area.

Thanking you,

For,

Asha Cellulose (I) Pvt. Ltd., Village: Abrama, Dist: Valsad.

(Authorized Signatory)

#### Annexure -1:GPCB Analysis Report of Water & Air Sample

	YSIS REPO ASTE WAT	RT FOR ER SAMPLE	Gujarat Po		rol Board, Va 24, GIDC Var
B					r Hotel Prita
Sample ID:73576	- Analysis Co	mpletion:24/03/2011		Tala	Vapi - 396 1
Chemicals & P	roducts / LA	B Inward : 11525		Tele:	(0260) 243208
		TEST REPORT			
est Report No. : 11525				Date	: 28/03/2011
. Name of the Customer . Address	: 51	sha Cellulose (I) Pvt.Ltd - 23135 HED NO. 303/2, 302/P,VILLAGE-ABRA orama396001, Taluka : Valsad, Distric		Not In Gide	
. Nature of Sample		EP-Representative, (Insp Type : ROU-R	12		
. Sample Collected By		V. Patel,RO Head	outine ( lott)		
. Quantity of Sample Received	:				
. Code No. of the Sample	: 73	576			
. Date & Time of Collection & Receipt		0/02/2011 , (1610 to 1610) & 24/02/2011			
. Date of Start & Completion of Analysis		//02/2011 & 24/03/2011			
. Sampling Point		om final outlet of ETP			
0. Flow Details (Remarks)	: -				
1. Mode of Disposal		isposal in tidal zone of river Auranga.			
2. Ultimate Receiving Body		reaian Sea			
3. Temperature on Collection		& pH Range on pH Strip :7-8			
4. Carboys Nos for		& Color & Appearance :COLOR LESS			
5. Water Consumption & W.W.G (KLP		d :50.200 , Dom :2.000 & Ind :37.270 , D			
Sr Parameter	Unit	Test Method	Range of Testing	Limit	Result
1 Temperature		IS:3025 (Part-9)-1984	2°C-99 °C		31
2 pH	pH Units	IS:3025 (Part-11)-1983	1-14		8.50
3 Colour 4 Total Disselved Calida	Pt.Co.Sc.	IS:3025 (Part-4)-1983 (Pt-Co.Method)	2-99 Co.Pt. Unit		20
4 Total Dissolved Solids 5 Suspended Solids	mg/l	(2540 C APHA Standard method 21st edi.) (2540 C APHA Standard method 21st edi.)	10-10000mg/l		2686 22
6 Ammonical Nitrogen	mg/l	(4500 NH3 B & C APHA 21st edi.)	0.28-1400 mg/l		1.68
7 Chloride	mg/l	(4500 CI-B APHA Standard methods 21st edi	-		1180
8 Sulphate	mg/l	APHA(21st edi)4500 SO4 E	2-40mg/l		545
9 Chemical Oxygen Demand	mg/l	APHA(21st edi)5220 B	4.0mg/l		151
10 Oil & Grease	mg/l	(5520 B APHA standard methods 21stedi.	2.0-999800 mg/kg		0.2
11 B.O.D (3 Days 27oC)	mg/l		10-1000mg/l		45.0
_aboratory Remarks :		Į.	· · · · · ·	ized Sign	ature
				lanki, Lab	Head
			11.0.00		Tiedu
lote :					
1. * - These parameters are covered unde	the scope of	NABL.			
2. The results refer only to the tested samp	les and applic	able parameters. Endorsement of products is	neither inferred nor im	plied.	
		of issue of test report unless otherwise specific			
	The second second second second	used in any advertising media without the period		n writing.	
the second		e samples not collected by the Board's officials amount. Any dispute arising out of this report			
Gujarat Jurisdiction only.		amount. Any dispute driving out of this report	io oubject to		
7. Permissible Limits: as per Schedule VI o	f EPA Rules,	1986 as ammended by Second and Third amm	nendment 1993 for Eff	uents	

ANALYS WATER / WA	SIS REPOI		Gujarat Po	ollution Contro C5/12	ol Board, Vap 4, GIDC Vap
<u>2</u>				Near	Hotel Pritam
Sample ID:80336 - A	unalysis Co	mpletion:22/07/2011			Vapi - 396 19
Chemicals & Pro	ducts / LA	B Inward : 12791		Tele:(	0260) 243208
Test Report No. : 12791		TEST REPORT		Date:	26/07/2011
				Date.	20/07/2011
1. Name of the Customer		sha Cellulose (I) Pvt.Ltd - 23135	14.		
2. Address		IED NO. 303/2, 302/P,VILLAGE-ABRA		Not In Cida	
		prama396001, Taluka : Valsad, District	23 	Not In Glac	
5. Nature of Sample Sample Collected By		EP-Representative, (Insp Type : ROU-Ro V. Patel,RO Head	outine Visit)		
4. Sample Collected By 5. Quantity of Sample Bassived		v. Pater, KO Head			
5. Quantity of Sample Received 5. Code No. of the Sample	: : 80	336			
7. Date & Time of Collection & Receipt					
B. Date of Start & Completion of Analysis		//07/2011 , (1150 to 1150) & 06/07/2011 //07/2011 & 22/07/2011			
		ROM FINAL OUT LET OF ETP.			
). Sampling Point 10. Flow Details (Remarks)		XOM FINAL OUT LET OF ETP.			
\$	:- . D:	sposal in River			
11. Mode of Disposal 12. Ultimate Receiving Body		reaian Sea			
13. Temperature on Collection		& pH Range on pH Strip : 7-8			
.≂r(					
14. Carboys Nos for 15. Water Consumption & W.W.G (KLPD)		& Color & Appearance :Colourless d :50.200 , Dom :2.000 & Ind :37.270 , D	om 1 500		
13. Water Consumption & W.W.G (KEI D)	. 11	u .30.200 , Dom .2.000 & mu .37.270 , D	0111.1.300		
Sr Parameter	Unit	Test Method	Range of Testing	Limit	Result
1 Temperature	Centigrade	IS:3025 (Part-9)-1984	2°C-99 °C		32
2 pH	pH Units	IS:3025 (Part-11)-1983	1-14		8.40
3 Colour	Pt.Co.Sc.	IS:3025 (Part-4)-1983 (Pt-Co.Method)	2-99 Co.Pt. Unit		10
4 Total Dissolved Solids	mg/l	(2540 C APHA Standard method 21st edi.)	10-10000mg/l		2162
5 Suspended Solids	mg/l	(2540 C APHA Standard method 21st edi.)			34
6 Ammonical Nitrogen	mg/l	(4500 NH3 B & C APHA 21st edi.)	0.28-1400 mg/l		2.80
7 Chloride	mg/l	(4500 CI-B APHA Standard methods 21st edi)			1140
8 Sulphate	mg/l	APHA(21st edi)4500 SO4 E APHA(21st edi)5220 B	2-40mg/l		616 73
9 Chemical Oxygen Demand 10 Oil & Grease	mg/l mg/l	(5520 B APHA standard methods 21stedi.	4.0mg/l 2.0-999800 mg/kg		0.8
11 B.O.D (3 Days 27oC)	mg/l	(3320 B AFTIA standard methods 21sted).	10-1000mg/l		21
11 B.O.D (3 Days 2700)	mgn		10-1000mg/i		21
Laboratory Remarks :				rized Signa Planki, Lab	
<ol> <li>Samples will be destroyed after 15 days from 4. This report is not to be reproduced wholly 5. The Board is not responsible for the auther</li> </ol>	s and applic om the date or in part or nticity for the	able parameters. Endorsement of products is i of issue of test report unless otherwise specific used in any advertising media without the perr e samples not collected by the Board's officials. amount. Any dispute arising out of this report	ed. nission of the Board i is subject to	n writing.	
Gujarat Jurisdiction only. 7. Permissible Limits: as per Schedule VI of E	EPA Rules,	1986 as ammended by Second and Third amm			
Gujarat Jurisdiction only.	EPA Rules,	1986 as ammended by Second and Third amm 		14/1	2/2012
Gujarat Jurisdiction only. 7. Permissible Limits: as per Schedule VI of E	EPA Rules,	1986 as ammended by Second and Third amm		14/1	2/2012

Tels:(0260) 243         TEST REPORT         TEST REPORT         Test Report No. : 13552         Date: 19/10/2         In Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         2. Address       cs SHED NO. 303/2, 302/P, VILLAGE-ABRAMA,- Abrama-396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gide         3. Nature of Sample       : REP-Representative, (Insp Type : COM-On Complaint)       .         4. Sample Collected By       : F.M.Modi,DEE       .         5. Quantity of Sample Received       :       .         6. Code No. of the Sample       :: 84963       .         7. Date & Time of Collection & Receipt       :: 28/09/2011, (1535 to 1535) & 01/10/2011       .         8. Date of Start & Completion of Analysis       :: 01/10/2011 & 18/10/2011         9. Sampling Point       :: From final outlet of ETP         10. Flow Details (Remarks)       :         11. Mode of Disposal       : in to river auranga         12. Ultimate Receiving Body       :: Areaian Sea         13. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         14. Carboys Nos for       : 9 & Color & Appearance :colorless         15. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270,	Sample ID:84963 - Analysis Comp         Chemicals & Products / LAB         Chemicals & Products / LAB         Test Report No. : 13552         1. Name of the Customer       : Asha         2. Address       : SHE         3. Nature of Sample       : REP         4. Sample Collected By       : F.M.         5. Quantity of Sample Received       :         6. Code No. of the Sample       : 8496         7. Date & Time of Collection & Receipt       : 28/09         8. Date of Start & Completion of Analysis       : 01/10         9. Sampling Point       : Fron         10. Flow Details (Remarks)       : in to         11. Mode of Disposal       : in to         12. Ultimate Receiving Body       : Area         13. Temperature on Collection       : 25 &         14. Carboys Nos for       : 9 &         15. Water Consumption & W.W.G (KLPD)       : Ind :         1       Temperature       Centigrade IS         2       pH       pH Units IS         3       Colour       PtCo.Sc.         4       Total Dissolved Solids       mg/l         5       Suphate       mg/l         9       Chemical Oxygen Demand       mg/l	etion:18/10/2011 nward : 13552 TEST REPORT Cellulose (I) Pvt.Ltd - 23135 D NO. 303/2, 302/P,V1LLAGE-ABRA ma396001, Taluka : Valsad, Distric Representative, (Insp Type : COM-O Modi,DEE /2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 /2011 & 18/10/2011 /2011 & 18/10/2011 final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance : colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 (Pt-Co.Method)	t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C	Near Tele:( Date:	Hotel Prita Vapi - 396 1 (0260) 2432( 19/10/201
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Chemicals & Products / LAB         Chemicals & Products / LAB         Chemicals & Products / LAB         Set Report No. : 13552         Address         Address         Address         Set Report         Address         Set Report         Set Sample Collected By         Set Report         Sample Collected By         Set Collected By         Set Collected By         Set Collected By         Set Collection & Receipt         Set Collection & Receipt         Advantage Collection & Receipt         Set Colspan="2">Collection & Receipt         Set Colspan="2">Set Colspan="2">Set Colspan="2">Set Colspan="2">Into         Into         Philopeai         Into         Philopeai         Into         Set Colour         Philopeai         Into         Set Colour         Philopeai         Set Colour <td< th=""><th>river auranga ian Sea pH Range on pH Strip :7-8 Color &amp; Appearance : colorless 50.200 , Dom :2.000 &amp; Ind :37.270 , E Test Method 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)</th><th>t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C</th><th>Tele:( Date: Not In Gidc</th><th>Vapi - 396 1 (0260) 2432( 19/10/201</th></td<>	river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance : colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C	Tele:( Date: Not In Gidc	Vapi - 396 1 (0260) 2432( 19/10/201
Tets:02:09:243         TEST REPORT         Test Report No. : 13552       Date: 19/10/2            • Name of the Customer           : Asha Cellulose (I) Pvt.Ltd - 23135                 • Address           : SHED NO. 3037, 302/P.VILLAGE-JRAMA,-           Date: 19/10/2             • Name of the Customer           : SHED NO. 3037, 302/P.VILLAGE-JRAMA,-           Date: 19/10/2             • Name of Sample           : REP-Representative, (Insp Type : COM-On Complaint)           Bample Received             · Sample Collected By           : REP-Representative, (Insp Type : COM-On Complaint)             · Somple Received           :             : Code No. of the Sample           : S49/03             · Date of Start & Completion of Analysis           : O/1/0/2011 & 18/10/2011             · Sampling Point           : From final outlet of ETP             · Mode of Disposal           : in to river auranga             · Ultimate Receiving Body           : 2 5 & Dif Range on pH Strip :7-8             · Carboys Nos for           : 9 & Color & Appearance: colorless	Fest Report No. : 13552         I. Name of the Customer       : Asha         Address       : SHE         Abra       Abra         S. Nature of Sample       : REP         S. Sample Collected By       : F.M.         S. Quantity of Sample Received       :         S. Code No. of the Sample       : 84966         7. Date & Time of Collection & Receipt       : 28/05         8. Date of Start & Completion of Analysis       : 01/10         9. Sampling Point       : From         10. Flow Details (Remarks)       :         11. Mode of Disposal       : in to         2. Ultimate Receiving Body       : Area         3. Temperature on Collection       : 25 &         4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         S       2 pH       pH Units       IS         3 Colour       Pt.Co.Se.       IS         4 Total Dissolved Solids       mg/1       (2         5 Suspended Solids       mg/1       (2         6 Ammonical Nitrogen       mg/1       (4         7 Chloride       mg/1       (4         8 Sulphate       mg/1       (4         9 Chemical Oxygen Demand       mg/1<	TEST REPORT Cellulose (I) Pvt.Ltd - 23135 D NO. 303/2, 302/P,VILLAGE-ABRA ma396001, Taluka : Valsad, Distric Representative, (Insp Type : COM-C Modi,DEE 5 /2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 1 final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance : colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C	Tele:( Date: Not In Gidc	(0260) 2432( 19/10/201
Test Report No. : 13552     Date: 19/10/2       I. Name of the Customer     : Asha Cellulose (I) Pvt.Ltd - 23135       2. Address     : SHED NO. 303/2, 302/P,VHLLAGE-ABRAMA,- Abrama-396001, Taluka: Valsad, District : Valsad, GIDC : Not In Gide       3. Nature of Sample     : REP-Representative, (Insp Type : COM-On Complaint)       4. Sample Collected By     : F.M.Modi,DEE       5. Quantity of Sample Received     :       5. Ocde No. of the Sample     : 84963       7. Date & Time of Collection & Receipt     : 28/09/2011, (1535 to 1535) & 01/10/2011       8. Date of Start & Completion of Analysis     : 01/10/2011 & 18/10/2011       9. Date of Start & Completion of Analysis     : 01/10/2011 & 18/10/2011       9. Mode of Disposal     : in to river auranga       12. Ultimate Receiving Body     : Areaian Sea       3. Temperature on Collection     : 25 & pH Range on pH Strip: 7-8       4. Carboys Nos for     : 9 & Color & Appearance :colorless       5. Water Consumption & W.W.G (KLPD)     : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500       Start & Parameter       Unit     Test Method       7     Parameter     Unit       1     Test Method       8.3025 (Part-1)-1983     1-14       8.3025 (Part-1)-1983     1-14       9     Scolor CAPHA Standard method 21stedi.)       9     Color CAPHA	I. Name of the Customer       : Asha         Address       : SHE         Abra       : SHE         Sample Collected By       : F.M.         S Quantity of Sample Received       :         S. Code No. of the Sample       : 84966         Z Date & Time of Collection & Receipt       : 28/05         Date of Start & Completion of Analysis       : 01/10         D. Sampling Point       : From         10. Flow Details (Remarks)       :         11. Mode of Disposal       : in to         12. Ultimate Receiving Body       : Area         13. Temperature on Collection       : 25 &         14. Carboys Nos for       : 9 &         15. Water Consumption & W.W.G (KLPD)       : Ind :         Si Colour       PtCo.Sc. IS         4 Total Dissolved Solids       mg/l         2 pH       pH Units       S         3 Colour       PtCo.Sc. IS         4 Total Dissolved Solids       mg/l         5 Suspended Solids       mg/l         6 Ammonical Nitrogen       mg/l         7 Chloride       mg/l         9 Chemical Oxygen Demand       mg/l         9 Chemical Oxygen Demand       mg/l         10 Oil & Grease       mg/l	Cellulose (I) Pvt.Ltd - 23135 D NO. 303/2, 302/P,VILLAGE-ABRA ma396001, Taluka : Valsad, Distric Representative, (Insp Type : COM-O Modi,DEE /2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C	Not In Gide	
Test Report No. : 13552       Date: 19/10/2         L. Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         2. Address       : STED NO. 303/2, 302/P,VTLLAGE-ABRAMA,- Abrama-396001, Taluka: Valsad, District : Valsad, GDC : Not In Gide         5. Nature of Sample       : REP-Representative, (Insp Type : COM-On Complaint)         4. Sample Collected By       : F.M.Modi,DEE         5. Quantity of Sample Received       :         5. Ocde No. of the Sample       : 84963         7. Date & Time of Collection & Receipt       : 28/09/2011, (1535 to 1535) & 01/10/2011         8. Date of Start & Completion of Analysis       : 01/10/2011 & 18/10/2011         9. Date & Time of Collection       : From final outlet of ETP         10. Flow Details (Remarks)       :         11. Mode of Disposal       : in to river auranga         12. Ultimate Receiving Body       : Areaian Sea         13. Temperature on Collection       : 25 & pH Range on pH Strip: 7-8         14. Carboys Nos for       : 9 & Color & Appearance :colorless         15. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         5r       Parameter       Unit       Test Method       Range of Testing       Limit       Result         11 Temperature       Centigrade       :26.29 °C       :25       25       210	I. Name of the Customer       : Asha         2. Address       : SHE         Abra       : SHE         3. Nature of Sample       : REP         4. Sample Collected By       : F.M.         5. Quantity of Sample Received       :         5. Code No. of the Sample       : 84966         7. Date & Time of Collection & Receipt       : 28/05         8. Date of Start & Completion of Analysis       : 01/10         9. Sampling Point       : From         10. Flow Details (Remarks)       :         11. Mode of Disposal       : in to         12. Ultimate Receiving Body       : Area         13. Temperature on Collection       : 25 &         14. Carboys Nos for       : 9 &         15. Water Consumption & W.W.G (KLPD)       : Ind :         1       Temperature       Centigrade         2       pH       pH Units       IS         3       Colour       Pt.Co.Sc.       IS         4       Total Dissolved Solids       mg/l       (2         5       Suspended Solids       mg/l       (2         6       Armonical Nitrogen       mg/l       (4         8       Sulphate       mg/l       AF         9 <td< th=""><th>Cellulose (I) Pvt.Ltd - 23135 D NO. 303/2, 302/P,VILLAGE-ABRA ma396001, Taluka : Valsad, Distric Representative, (Insp Type : COM-O Modi,DEE /2011 , (1535 to 1535) &amp; 01/10/2011 /2011 &amp; 18/10/2011 final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color &amp; Appearance :colorless 50.200 , Dom :2.000 &amp; Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)</th><th>t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C</th><th>Not In Gide</th><th></th></td<>	Cellulose (I) Pvt.Ltd - 23135 D NO. 303/2, 302/P,VILLAGE-ABRA ma396001, Taluka : Valsad, Distric Representative, (Insp Type : COM-O Modi,DEE /2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C	Not In Gide	
2. Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gidc         3. Nature of Sample       : REP-Representative, (Insp Type : COM-On Complaint)         4. Sample Collected By       : F.M.Modi,DEE         5. Quantity of Sample Received       :         5. Code No. of the Sample       : 84963         7. Date & Time of Collection & Receipt       : 28/09/2011, (1535 to 1535) & 01/10/2011         8. Date of Start & Completion of Analysis       : 01/10/2011 & 18/10/2011         9. Sampling Point       : From final outlet of ETP         10. Flow Details (Remarks)       :         11. Mode of Disposal       : in to river auranga         22. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : 9 & Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         1       Temperature       Centigrade       IS 3025 (Part-4)-1984       2°C-9° °C       25         2 PH       pH Units       IS 3025 (Part-4)-1983 (Pi-Co.Method)       2.98 Co.Pt. Unit       30         4       Total Dissolved Solids       mg/l       (2540 C APHA 21stedi.)       0.28-1400 mg/l       336         <	2. Address       : SHE         Abra         3. Nature of Sample       : REP         4. Sample Collected By       : F.M.         5. Quantity of Sample Received       :         5. Code No. of the Sample       : 84966         7. Date & Time of Collection & Receipt       : 28/09         8. Date of Start & Completion of Analysis       : 01/10         9. Sampling Point       : From         10. Flow Details (Remarks)       :         11. Mode of Disposal       : in to         12. Ultimate Receiving Body       : Area         13. Temperature on Collection       : 25 &         14. Carboys Nos for       : 9 &         15. Water Consumption & W.W.G (KLPD)       : Ind :         16. Temperature       Centigrade         17. Temperature       Centigrade         18. Golour       Pt Co.Sc.         19. Golour       Pt Co.Sc.         16. Ammonical Nitrogen       mg/l         17. Chloride       mg/l         18. Sulphate       mg/l         19. Chemical Oxygen Demand       mg/l         10. Oil & Grease       mg/l         11. B.O.D (3 Days 27oC)       mg/l         Laboratory Remarks       : freeze By:436-lab_436 Dt: 19/10/2011 <td>D NO. 303/2, 302/P,VILLAGE-ABRA ma396001, Taluka : Valsad, Distric Representative, (Insp Type : COM-O Modi,DEE 3 /2011 , (1535 to 1535) &amp; 01/10/2011 /2011 &amp; 18/10/2011 i final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color &amp; Appearance :colorless 50.200 , Dom :2.000 &amp; Ind :37.270 , D Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)</td> <td>t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C</td> <td></td> <td></td>	D NO. 303/2, 302/P,VILLAGE-ABRA ma396001, Taluka : Valsad, Distric Representative, (Insp Type : COM-O Modi,DEE 3 /2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 i final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , D Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C		
Address : SHED NO. 3032, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gidc : REP-Representative, (Insp Type : COM-On Complaint) : Sample Collected By : F.M.Modi,DEE : Quantity of Sample Received : : Code No. of the Sample : 84963 : Date & Time of Collection & Receipt : 28009/2011, (1535 to 1535) & 01/10/2011 : Date of Start & Completion of Analysis : 01/10/2011 & 18/10/2011 : Date of Start & Completion of Analysis : 01/10/2011 & 18/10/2011 : Sampling Point : From final outlet of ETP 0. Flow Details (Remarks) : : I. Mode of Disposal : In to river auranga 2. Ultimate Receiving Body : A reaian Sea 3. Temperature on Collection : 25 & pH Range on pH Strip : 7-8 4. Carboys Nos for : 9 & Color & Appearance :colorless 5. Water Consumption & W.W.G (KLPD) : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500 <b>sr</b> Parameter Unit Is: 3026 (Part-9)-1884 2°C-99°C 25 2 pH pH pH Units [IS:3026 (Part-4)-1983 1-114 8.30 2 Colour PH Co.Se. [IS:3026 (Part-4)-1983 1-114 8.30 2 Colour PH Co.Se. [IS:3026 (Part-4)-1983 1-114 8.30 2 Galour PH Co.Se. [IS:3026 (Part-4)-1983 (Pi-Co.Method) 2-39 Co.Pt. Unit 30 2 Galour PH Co.Se. [IS:3026 (Part-4)-1983 (Pi-Co.Method) 2-39 Co.Pt. Unit 30 2 Galour PH Co.Se. [IS:3026 (Part-4)-1983 (Pi-Co.Method) 2-39 Co.Pt. Unit 30 2 Galour PH Co.Se. [IS:3026 (Part-4)-1983 (Pi-Co.Method) 2-39 Go.Pt. Unit 30 3 Galour PH Co.Se. [IS:3026 (Part-4)-1983 (Pi-Co.Method) 2-39 Go.Pt. Unit 30 3 Galour PH Co.Se. [IS:3026 (Part-4)-1983 (Pi-Co.Method) 2-39 Go.Pt. Unit 30 3 Galour PH Co.Se. [IS:3026 (Part-4)-1983 (Pi-Co.Method) 2-39 GO.Pt. Unit 30 3 Galour PH Co.Se.	Address : SHE Abra Nature of Sample : REP Sample Collected By : F.M. Quantity of Sample Received : Code No. of the Sample : 84966 Date & Time of Collection & Receipt : 28/09 Date of Start & Completion of Analysis : 01/10 Sampling Point : From 0. Flow Details (Remarks) : 1. Mode of Disposal : in to 2. Ultimate Receiving Body : Area 3. Temperature on Collection : 25 & 4. Carboys Nos for : 28 & 5. Water Consumption & W.W.G (KLPD) : Ind : Sr Parameter Unit 1 Temperature Centigrade IS 2 pH pH Units IS 3 Colour Pt.Co.Sc. IS 4 Total Dissolved Solids mg/l (22 5 Suspended Solids mg/l (22 6 Ammonical Nitrogen mg/l (44 7 Chloride mg/l AF 9 Chemical Oxygen Demand mg/l AF 9 Chemical Oxygen Demand mg/l AF 10 Oil & Grease mg/l (5 11 B.O.D. (3 Days 27oC) mg/l aboratory Remarks : freeze By:436-lab_436 Dt: 19/10/2011	D NO. 303/2, 302/P,VILLAGE-ABRA ma396001, Taluka : Valsad, Distric Representative, (Insp Type : COM-O Modi,DEE 3 /2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 i final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , D Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C		
Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gide         A Nature of Sample       : REP-Representative, (Insp Type : COM-On Complaint)         Sample Collected By       : F.M.Modi,DEE         Quantity of Sample Received       :         Code No. of the Sample       : 84963         Date & Time of Collection & Receipt       : 28/09/2011, (1535 to 1535) & 01/10/2011         Bart & Completion of Analysis       : 01/10/2011 & 18/10/2011         Sampling Point       : From final outlet of ETP         O. Flow Details (Remarks)       ::         1. Mode of Disposal       : in to river auranga         2. Utimate Receiving Body       : A Areaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 98 Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         Sr       Parameter       Unit       Is 3025 (Part-1):1983       1-14       8.35         3 Colour       Pt Co.se       Is 3025 (Part-1):1983       1-14       8.35         2 Colour       Pt Co.se       Is 3025 (Part-1):1983       1-14       8.35         3 Colour       Pt Co.se       Is 3025 (Part-1):1983       1-14       8.35         4 Total Dissolved Sol	Abra         Abra         Sample Collected By       : REP.         Quantity of Sample Received       :         Code No. of the Sample       : 84966         Date & Time of Collection & Receipt       : 28/05         Date of Start & Completion of Analysis       : 01/10         Sampling Point       : From         Sampling Point       : From         I. Mode of Disposal       : in to         2. Ultimate Receiving Body       : Area         3. Temperature on Collection       : 25 &         4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         Si       Parameter       Unit         1       Temperature       Centigrade       IS         2       pH       pH Units       IS         3       Colour       Pt.Co.Sc.       IS         4       Total Dissolved Solids       mg/l       (2         5       Suspended Solids       mg/l       (2         6       Ammonical Nitrogen       mg/l       (4         7       Chloride       mg/l       (4         8       Sulphate       mg/l       [5         9       Chemical Oxygen Demand	ma396001, Taluka : Valsad, Distric Representative, (Insp Type : COM-O Modi,DEE 3 /2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 i final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , D Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	t : Valsad, GIDC : ] Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C		
Nature of Sample       : REP-Representative, (Insp Type : COM-On Complaint)         Sample Collected By       : F.M.Modi,DEE         Quantity of Sample Received       :         Code No. of the Sample       : 84963         Date & Time of Collection & Receipt       : 28/09/2011, (1535 to 1535) & 01/10/2011         Date of Start & Completion of Analysis       : 01/10/2011 & 18/10/2011         Sampling Point       : From final outlet of ETP         0. Flow Datails (Remarks)       :         1. Mode of Disposal       : in to river auranga         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 9 & Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50/200 , Dom :2.000 & Ind :37.270 , Dom : 1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1 Temperature       Centigrade       IS:3025 (Part-9)-1984       :2-09 °C       :25       :25         2 pH       pH Units       IS:3025 (Part-1)-1983       1-14       :835         3 Colour       PIC.os. Is: 3:3025 (Part-1)-1983       :4-14       :835         4 Total Dissolved Solids       mg/l<(2540 C APHA Standard method 21ste	Nature of Sample       : REP         Sample Collected By       : F.M.         Quantity of Sample Received       :         Code No. of the Sample       : 84966         Date & Time of Collection & Receipt       : 28/05         Date of Start & Completion of Analysis       : 01/10         Sampling Point       : From         Sampling Point       : From         Sample active of Disposal       : in to         Ultimate Receiving Body       : Area         Temperature on Collection       : 25 &         Carboys Nos for       : 9 &         Swater Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         Temperature       Centigrade       IS         Quantity of Slids       mg/l       (2         Suspended Solids       mg/l       (2         Suspended Solids       mg/l       (4         Suspended Solids       mg/l       (4         Suspended Solids       mg/l       (4         Suspended Solids       mg/l       (4         Quantity Grasse       mg/l       (4         Quantal Nitrogen       mg/l       (4         Quantal Suphate       mg/l       (4 <t< td=""><td>Representative, (Insp Type : COM-O Modi,DEE /2011 , (1535 to 1535) &amp; 01/10/2011 /2011 &amp; 18/10/2011 i final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color &amp; Appearance :colorless 50.200 , Dom :2.000 &amp; Ind :37.270 , D Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)</td><td>Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C</td><td></td><td></td></t<>	Representative, (Insp Type : COM-O Modi,DEE /2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 i final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , D Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Dn Complaint) Dom :1.500 Range of Testing 2°C-99 °C		
Sample Collected By       : F.M.Modi,DEE         Quantity of Sample Received       :         Code No. of the Sample       : 84963         Date & Time of Collection & Receipt       : 28/09/2011, (1535 to 1535) & 01/10/2011         Sampling Point       : 28/09/2011, (1535 to 1535) & 01/10/2011         Sampling Point       : From final outlet of ETP         0. Flow Details (Remarks)       :         1. Mode of Disposal       : in to river auranga         2. Ultimate Receiving Body       : A reaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 9 & Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       :2°C-99 °C       :25         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co.Method)       :299 Co. Pt. Unit       30         4       Total Dissolved Solids       mg/l<(2540 C APHA Standard method 21st ed.)	Sample Collected By       : F.M.         Quantity of Sample Received       :         Code No. of the Sample       : 8496.         Date & Time of Collection & Receipt       : 28/09.         Date of Start & Completion of Analysis       : 01/10.         Sampling Point       : From         O. Flow Details (Remarks)       :         1. Mode of Disposal       : in to         2. Ultimate Receiving Body       : A read         3. Temperature on Collection       : 25 &         4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1 Temperature       Centigrade       IS         2 pH       pH Units       IS         3 Colour       Pt.Co.Sc.       IS         4 Total Dissolved Solids       mg/l       (2)         5 Suspended Solids       mg/l       (2)         6 Ammonical Nitrogen       mg/l       (4)         9 Chemical Oxygen Demand       mg/l       (4)         9 Chemical Oxygen Demand       mg/l       (5)         10 Oil & Grease       mg/l       (5)         11 B.O.D (3 Days 27oC)       mg/l       (5)         aboratory Remarks <td>Modi,DEE 5 7/2011 , (1535 to 1535) &amp; 01/10/2011 7/2011 &amp; 18/10/2011 1/2011 &amp; 18/10/2011 1/2011 &amp; 18/10/2011 1/2011 &amp; 18/10/2011 river auranga ian Sea pH Range on pH Strip :7-8 Color &amp; Appearance :colorless 50.200 , Dom :2.000 &amp; Ind :37.270 , D Test Method 3025 (Part-9)-1984 3025 (Part-9)-1983 3025 (Part-4)-1983 (Pt-Co.Method)</td> <td>Dom :1.500 Range of Testing 2°C-99 °C</td> <td>Limit</td> <td></td>	Modi,DEE 5 7/2011 , (1535 to 1535) & 01/10/2011 7/2011 & 18/10/2011 1/2011 & 18/10/2011 1/2011 & 18/10/2011 1/2011 & 18/10/2011 river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , D Test Method 3025 (Part-9)-1984 3025 (Part-9)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Dom :1.500 Range of Testing 2°C-99 °C	Limit	
Quantity of Sample Received       :         Code No. of the Sample       :         Code No. of the Sample       :         State & Time of Collection & Receipt       :         28/9/2011, (1535 to 1535) & 01/10/2011         Date of Start & Completion of Analysis       :         0. Flow Details (Remarks)       :         1. Mode of Disposal       :         2. Utimate Receiving Body       :         3. Temperature on Collection       :         2. Strimate Receiving Body       :         3. Temperature on Collection       :         2. Strimate Receiving Body       :         3. Temperature on Collection       :         2. Vitimate Receiving Body       :         1. Temperature       Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       :         1       remperature         0. pit Unit       Is:3025 (Part-9)-1984         27: C-99 °C       :         2       pit         1       pit Unit         1       Size2 (Part-1)-1983         2       Colour       Pt Co.se.         3       Colour       Pt Co.se.         4       Colour       0.28-1400 mg/l         5	Quantity of Sample Received       :         Code No. of the Sample       :         Code No. of the Sample       :         Oate & Time of Collection & Receipt       :         Date of Start & Completion of Analysis       :         Sampling Point       :         Sampling Point       :         Sampling Point       :         I. Mode of Disposal       :         1. Mode of Disposal       :         2. Ultimate Receiving Body       :         3. Temperature on Collection       :         2. Carboys Nos for       :         5. Water Consumption & W.W.G (KLPD)       :         Ind       :         Sr       Parameter         Unit       :         1 Temperature       Centigrade         2 pH       pH Units         3 Colour       Pt.Co.Sc.         4 Total Dissolved Solids       mg/l         5 Suspended Solids       mg/l         6 Ammonical Nitrogen       mg/l         7 Chloride       mg/l         8 Sulphate       mg/l         9 Chemical Oxygen Demand       mg/l         10 Oil & Grease       mg/l         11 B.O.D (3 Days 27oC)       mg/l	5 /2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 i final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , D Test Method 3025 (Part-9)-1984 3025 (Part-9)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
Code No. of the Sample       : 84963         Date & Time of Collection & Receipt       : 28/09/2011, (1535 to 1535) & 01/10/2011         Date of Start & Completion of Analysis       : 01/10/2011 & 18/10/2011         Sampling Point       : From final outlet of ETP         0. Flow Details (Remarks)       :         1. Mode of Disposal       : in to river auranga         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 9 & Color & Appearance : colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         str       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       Is:3025 (Part-9)-1984       2°C-99 °C       25         2       pH       pH Units       Is:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 °C       25         2       pH       pH Units       Is:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 °C       25         2       pH       pH Units       Is:3025 (Part-4)-1983 (Pt-Co. Method)       2-90 °C       25         2       pH       pH Units       Is:3025 (Part-4)-1983 (Pt-Co. Method)       2-90 °C </td <td>Code No. of the Sample       : 84966         Date &amp; Time of Collection &amp; Receipt       : 28/05         Date of Start &amp; Completion of Analysis       : 01/10         Sampling Point       : From         0. Flow Details (Remarks)       :         1. Mode of Disposal       : in to         2. Ultimate Receiving Body       : Area         3. Temperature on Collection       : 25 &amp;         4. Carboys Nos for       : 9 &amp;         5. Water Consumption &amp; W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1&lt; Temperature</td> Centigrade       IS         2       pH       pH Units       IS         3       Colour       Pt.Co.Sc.       IS         4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       (4:         9       Chemical Oxygen Demand       mg/l       (4:         10       Gases       mg/l       (5:         11       B.O.D.(3 Days 27oC)       mg/l       (5:         2.aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011<	Code No. of the Sample       : 84966         Date & Time of Collection & Receipt       : 28/05         Date of Start & Completion of Analysis       : 01/10         Sampling Point       : From         0. Flow Details (Remarks)       :         1. Mode of Disposal       : in to         2. Ultimate Receiving Body       : Area         3. Temperature on Collection       : 25 &         4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1< Temperature	/2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-9)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
Date & Time of Collection & Receipt       : 28/09/2011, (1535 to 1535) & 01/10/2011         Date of Start & Completion of Analysis       : 01/10/2011 & 18/10/2011         Sampling Point       : From final outlet of ETP         0. Flow Details (Remarks)       :         1. Mode of Disposal       : in to river auranga         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 9 & Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-9°°C       25         2       PH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2.99 Co.Pt. Unit       30         3       Colour       Ptco.se.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2.99 Co.Pt. Unit       30         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       4740         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       336	Date & Time of Collection & Receipt       : 28/05         Date of Start & Completion of Analysis       : 01/10         Sampling Point       : From         0. Flow Details (Remarks)       :         1. Mode of Disposal       : in to         2. Ultimate Receiving Body       : Area         3. Temperature on Collection       : 25 &         4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1 Temperature       Centigrade       IS         2 pH       pH Units       IS         3 Colour       Pt.Co.Sc.       IS         4 Total Dissolved Solids       mg/l       (2:         5 Suspended Solids       mg/l       (2:         6 Ammonical Nitrogen       mg/l       (4:         7 Chloride       mg/l       (4:         8 Sulphate       mg/l       (5:         9 Chemical Oxygen Demand       mg/l       (5:         10 Oil & Grease       mg/l       (5:         11 B.O.D (3 Days 27oC)       mg/l       1         aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011         ote :       1. * - These parameters are covered under the scope of NA	/2011 , (1535 to 1535) & 01/10/2011 /2011 & 18/10/2011 final outlet of ETP river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-9)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
Date of Start & Completion of Analysis       : 01/10/2011 & 18/10/2011         Sampling Point       : From final outlet of ETP         0. Flow Details (Remarks)       :         1. Mode of Disposal       : in to river auranga         2. Ultimate Receiving Body       : A Areaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : 9 & Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Si2025 (Part-9)-1984       2°C-99 °C       25         2 pH       pH Units       IS:3025 (Part-9)-1984       2°C-99 °C       25         2 pH       pH Units       IS:3025 (Part-1)-1983       1-14       8.35         3 Colour       Pt Co.Sc.       IS:3025 (Part-1)-1983       1-14       8.35         3 Colour       Pt Co.Sc.       IS:3025 (Part-4)-4983 (Pt-Co.Method)       2-99 Co. Pt. Unit       8.35         4 Total Dissolved Solids       mg/t       (2540 C APHA Standard method 21st edi.)       10-10000mg/t       7640         5 Suspended Solids       mg/t       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/t       3.300         6 Ammonical Nitrogen       mg/t       (4500 NH3 B & C	Date of Start & Completion of Analysis       : 01/10         Sampling Point       : From         0. Flow Details (Remarks)       :         1. Mode of Disposal       : in to         2. Ultimate Receiving Body       : Area         3. Temperature on Collection       : 25 &         4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1 Temperature       Centigrade       IS         2 pH       pH Units       IS         3 Colour       Pt.cos.cl       S         4 Total Dissolved Solids       mg/l       (2         5 Suspended Solids       mg/l       (2         6 Ammonical Nitrogen       mg/l       (4         8 Sulphate       mg/l       (4         8 Sulphate       mg/l       (5         9 Chemical Oxygen Demand       mg/l       (5         10 Oil & Grease       mg/l       (5         11 B.O.D (3 Days 27oC)       mg/l       1	/2011 & 18/10/2011 i final outlet of ETP river auranga jan Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-9)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
Sampling Point       : From final outlet of ETP         0. Flow Details (Remarks)       :         1. Mode of Disposal       : in to river auranga         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 9 & Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       25         2       pH       pH Units       IS:3025 (Part-11)-1983       1-14       6.35         3       Colour       Ptco.sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       30         4       Total Dissolved Solids       mg/t       (2540 C APHA Standard method 21st edi.)       10-10000mg/t       7640         5       Supended Solids       mg/t       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/t       3300         6       Ammonical Nitrogen       mg/t       (4500 CH-B APHA Standard methods 21st edi.)       0.28-1400 mg/t       3300         0       Choiride	Sampling Point       :       From         0. Flow Details (Remarks)       :       1         1. Mode of Disposal       :       in to         2. Ultimate Receiving Body       :       A read         3. Temperature on Collection       :       25 &         4. Carboys Nos for       :       9 &         5. Water Consumption & W.W.G (KLPD)       :       Ind :         Sr       Parameter       Unit       I         1 Temperature       Centigrade       IS         2 pH       pH Units       IS         3 Colour       Pt.Co.Sc.       IS         4 Total Dissolved Solids       mg/l       (2:         5 Suspended Solids       mg/l       (4:         7 Chloride       mg/l       (4:         8 Sulphate       mg/l       (4:         9 Chemical Oxygen Demand       mg/l       (5:         11 B.O.D (3 Days 27oC)       mg/l       isaboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011         ote:         1. * - These parameters are covered under the scope of NA         2. The results refer only to the tested samples and applicable       3. Samples will be destroyed after 15 days from the date of i         3. Samples will be destroyed after 15 days from	i final outlet of ETP river auranga jan Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-9)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
0. For Details (Remarks)       :         1. Mode of Disposal       : in to river auranga         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 9 & Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       [S:3025 (Part-9)-1984       2°C-99 °C       25         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 °C       25         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 °C       25         3       Colour       Pt co.se.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       30         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       7640         5       Supended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3300         6       Ammonical Nitrogen       mg/l       (4500 CHB APHA Standard methods 21st edi.)       0.40mg/l	0. Flow Details (Remarks)       :         1. Mode of Disposal       : in to         2. Ultimate Receiving Body       : Area         3. Temperature on Collection       : 25 &         4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1       Temperature       Centigrade       IS         2       pH       pH Units       IS         3       Colour       Pt.Co.Sc. IS         4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (2:         6       Ammonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       (4:         9       Chemical Oxygen Demand       mg/l       (5:         10       Gl & Grease       mg/l       (5:         11       B.O.D. (3 Days 27oC)       mg/l       1         aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       1         .aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       1         .aboratory Remarks       : freeze By:436-lab	river auranga ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-9)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
1. Mode of Disposal       : in to river auranga         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 9 & Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         6. Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       25         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       30         3       Colour       Pt.co.se.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       30         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       42         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       336         7       Choride       mg/l       APHA(21st edi)5020 SO 4 E       2-40mg/l       3300         8       Sulphate       mg/l       APHA(21st edi)5020 B	1. Mode of Disposal       : in to         2. Ultimate Receiving Body       : Area         3. Temperature on Collection       : 25 &         4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1 Temperature       Centigrade IS         2 pH       pH Units       IS         3 Colour       Pt.Co.Sc. IS         4 Total Dissolved Solids       mg/l       (2:         5 Suspended Solids       mg/l       (2:         6 Ammonical Nitrogen       mg/l       (4:         8 Sulphate       mg/l       (4:         9 Chemical Oxygen Demand       mg/l       (5:         10 Oil & Grease       mg/l       (5:         11 B.O.D (3 Days 27oC)       mg/l       (5:         Laboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       19/10/2011         Iote :       1. * - These parameters are covered under the scope of NA         2. The results refer only to the tested samples and applicabli       3. Samples will be destroyed after 15 days from the date of i         3. Samples will be destroyed after 15 days from the date of i       4. This report is not to be reproduced wholly or in part or us	ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 9 & Color & Appearance : colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       25         2       pH       pH       pH       Is:3025 (Part-11)-1983       1-14       8.35         3       Colour       Pt.co.se.       IS:3025 (Part-14)-1983 (Pt-Co. Method)       2-99 °C       26         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       7640         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3.36         7       Choride       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       3.36         8       Sulphate       mg/l       APHA(21st edi)500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)520 B       4.0mg/l       463 <td>2. Ultimate Receiving Body       : Area         3. Temperature on Collection       : 25 &amp;         4. Carboys Nos for       : 9 &amp;         5. Water Consumption &amp; W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1 Temperature       Centigrade IS         2 pH       pH Units       IS         3 Colour       Pt.Co.Sc.       IS         4 Total Dissolved Solids       mg/l       (2:         5 Suspended Solids       mg/l       (2:         6 Ammonical Nitrogen       mg/l       (4:         8 Sulphate       mg/l       (4:         9 Chemical Oxygen Demand       mg/l       (5:         10 Oil &amp; Grease       mg/l       (5:         11 B.O.D (3 Days 27oC)       mg/l       (5:         aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011         cote :       1. * - These parameters are covered under the scope of NA         2. The results refer only to the tested samples and applicable       3. Samples will be destroyed after 15 days from the date of id         3. Samples will be destroyed after 15 days from the date of id       4. This report is not to be reproduced wholy or in part or us</td> <td>ian Sea pH Range on pH Strip :7-8 Color &amp; Appearance :colorless 50.200 , Dom :2.000 &amp; Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)</td> <td>Range of Testing 2°C-99 °C</td> <td>Limit</td> <td></td>	2. Ultimate Receiving Body       : Area         3. Temperature on Collection       : 25 &         4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1 Temperature       Centigrade IS         2 pH       pH Units       IS         3 Colour       Pt.Co.Sc.       IS         4 Total Dissolved Solids       mg/l       (2:         5 Suspended Solids       mg/l       (2:         6 Ammonical Nitrogen       mg/l       (4:         8 Sulphate       mg/l       (4:         9 Chemical Oxygen Demand       mg/l       (5:         10 Oil & Grease       mg/l       (5:         11 B.O.D (3 Days 27oC)       mg/l       (5:         aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011         cote :       1. * - These parameters are covered under the scope of NA         2. The results refer only to the tested samples and applicable       3. Samples will be destroyed after 15 days from the date of id         3. Samples will be destroyed after 15 days from the date of id       4. This report is not to be reproduced wholy or in part or us	ian Sea pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-1)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
3. Temperature on Collection       : 25 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 9 & Color & Appearance : colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       25         2       pH       pH Units       IS:3025 (Part-11)-1983       1-14       8:35         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       30         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       7640         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3300         6       Ammonical Nitrogen       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       3300         8       Sulphate       mg/l       APHA(21st edi)500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       (5520 B APHA standard methods 21st edi.)       0.29-99800 mg/kg       0.4         10       Oil	3. Temperature on Collection       : 25 &         4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1       Temperature       Centigrade IS         2       pH       pH Units       IS         3       Colour       Pt.Co.Sc.       IS         4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (2:         6       Armonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       (4:         9       Chemical Oxygen Demand       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       (5:         12       aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       (5:         aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       (5:         3. Samples will be destroyed after 15 days from the date of id       3:       Samples will be destroyed after 15 days from the date of id	pH Range on pH Strip :7-8 Color & Appearance :colorless 50.200 , Dom :2.000 & Ind :37.270 , D Test Method 3025 (Part-9)-1984 3025 (Part-9)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
4. Carboys Nos for       : 9 & Color & Appearance :colorless         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       25         2       pH       pH       pH Units       IS:3025 (Part-1)-1983       1-14       8.35         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 °C       25         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       7640         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       3.36         7       Chloride       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3.300         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       463         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       0.4     <	4. Carboys Nos for       : 9 &         5. Water Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1       Temperature       Centigrade IS         2       pH       pH Units       IS         3       Colour       Pt.Co.Sc. IS         4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (2:         6       Armonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       (4:         9       Chemical Oxygen Demand       mg/l       (5:         10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       (5:	Color & Appearance : colorless 50.200 , Dom : 2.000 & Ind : 37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-11)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
S. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       25         2       pH       pH       Units       IS:3025 (Part-1)-1983       1-14       8.35         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 °C       26         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       7640         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       336         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3300         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       463         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       0.4         11       B.O.D (3 Days 27oC)       mg/l       10-	5. Water Consumption & W.W.G (KLPD)       : Ind :         Sr       Parameter       Unit         1       Temperature       Centigrade       IS         2       pH       pH Units       IS         3       Colour       Pt Co.Sc.       IS         4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (2:         6       Ammonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       (4:         9       Chemical Oxygen Demand       mg/l       (5:         10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       (5:         Laboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       19/10/2011         Laboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       11         Lote :       .       .       .         1. * - These parameters are covered under the scope of NA       2         2. The results refer only to the tested samples and applicabl       3. Samples will be destroyed after 15 days from the date of id         3. Samples will be destroyed after 15 days fro	50.200 , Dom :2.000 & Ind :37.270 , E Test Method 3025 (Part-9)-1984 3025 (Part-11)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
Sr         Parameter         Unit         Test Method         Range of Testing         Limit         Result           1         Temperature         Centigrade         IS:3025 (Part-9)-1984         2°C-99 °C         25           2         pH         pH Units         IS:3025 (Part-1)-1983         1-14         8.35           3         Colour         Pt.Co.Sc.         IS:3025 (Part-4)-1983 (Pt-Co.Method)         2-99 Co.Pt. Unit         30           4         Total Dissolved Solids         mg/l         (2540 C APHA Standard method 21st edi.)         10-10000mg/l         7640           5         Suspended Solids         mg/l         (2540 C APHA Standard method 21st edi.)         0.28-1400 mg/l         3.36           6         Ammonical Nitrogen         mg/l         (4500 NH3 B & C APHA 21st edi.)         0.28-1400 mg/l         3.30           7         Chloride         mg/l         (4500 CI-B APHA Standard methods 21st edi.)         5.100mg/l         3300           8         Sulphate         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         300           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         463           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.)<	Br       Parameter       Unit         1       Temperature       Centigrade IS         2       pH       pH Units IS         3       Colour       Pt.Co.Sc. IS         4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (2:         6       Ammonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       AF         9       Chemical Oxygen Demand       mg/l       AF         10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       (5:         aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       19/10/2011         .aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       19/10/2011	Test Method 3025 (Part-9)-1984 3025 (Part-11)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	Range of Testing 2°C-99 °C	Limit	
1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       25         2       pH       pH Units       IS:3025 (Part-11)-1983       1-14       8.35         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       30         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       7640         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       3.36         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3300         7       Chloride       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       5.100mg/l       3300         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       0.4         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       0.4         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       119          : freeze By:436	1       Temperature       Centigrade       IS         2       pH       pH Units       IS         3       Colour       Pt.Co.Sc.       IS         4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (2:         6       Ammonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       AF         9       Chemical Oxygen Demand       mg/l       AF         10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       1	3025 (Part-9)-1984 3025 (Part-11)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	2°C-99 °C	Limit	
1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       25         2       pH       pH Units       IS:3025 (Part-11)-1983       1-14       8.35         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       30         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       7640         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       3.36         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3300         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       3300         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       0.4         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       0.4         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       119          : freeze By:436-	1       Temperature       Centigrade       IS         2       pH       pH Units       IS         3       Colour       Pt.Co.Sc.       IS         4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (2:         6       Ammonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       AF         9       Chemical Oxygen Demand       mg/l       (5:         10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       1	3025 (Part-11)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	2°C-99 °C		Result
2       pH       pH Units       IS:3025 (Part-11)-1983       1-14       8.35         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       30         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       7640         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       3.36         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3.36         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       3300         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       0.4         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       0.4         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       119	2       pH       pH Units       IS         3       Colour       Pt.Co.Sc.       IS         4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (2:         6       Ammonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       AF         9       Chemical Oxygen Demand       mg/l       AF         10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       isoporatory Remarks : freeze By:436-lab_436 Dt.: 19/10/2011         Laboratory Remarks : freeze By:436-lab_436 Dt.: 19/10/2011         Intersults refer only to the tested samples and applicabl         3. Samples will be destroyed after 15 days from the date of 4. This report is not to be reproduced wholly or in part or us	3025 (Part-11)-1983 3025 (Part-4)-1983 (Pt-Co.Method)	1-14		275 E 6 6 2 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       30         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       7640         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       42         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3.36         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       3300         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       0.4         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       10-1000mg/l       119	3       Colour       Pt.Co.Sc.       IS         4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (2:         6       Ammonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       AF         9       Chemical Oxygen Demand       mg/l       AF         10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       isoboratory Remarks : freeze By:436-lab_436 Dt.: 19/10/2011         Laboratory Remarks : freeze By:436-lab_436 Dt.: 19/10/2011         Lote :         1.* - These parameters are covered under the scope of NA         2. The results refer only to the tested samples and applicabl       3. Samples will be destroyed after 15 days from the date of id.         3. Samples will be destroyed after 15 days from the date of id.       4. This report is not to be reproduced wholly or in part or us				8.35
4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       7640         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       42         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3.36         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       3300         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       463         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       0.4         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       119         Laboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       Authorized Signature	4       Total Dissolved Solids       mg/l       (2:         5       Suspended Solids       mg/l       (2:         6       Ammonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       (4:         9       Chemical Oxygen Demand       mg/l       AF         10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       isoboratory Remarks : freeze By:436-lab_436 Dt.: 19/10/2011		2-99 Co.Pt. Unit		30
6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       3.36         7       Chloride       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       5.100mg/l       3300         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       463         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       0.4         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       119	6       Ammonical Nitrogen       mg/l       (4:         7       Chloride       mg/l       (4:         8       Sulphate       mg/l       AF         9       Chemical Oxygen Demand       mg/l       AF         10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       Img/l	540 C APHA Standard method 21st edi.)	10-10000mg/l		7640
7       Chloride       mg/l       (4500 CI-B APHA Standard methods 21st edi)       5-100mg/l       3300         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       300         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       463         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi)       2.0-999800 mg/kg       0.4         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       119        aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011       Authorized Signature	7       Chloride       mg/l       (4:         8       Sulphate       mg/l       AF         9       Chemical Oxygen Demand       mg/l       AF         10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       indicatory	540 C APHA Standard method 21st edi.)			42
8         Sulphate         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         300           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         463           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi).         2.0-999800 mg/kg         0.4           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         119          aboratory Remarks         : freeze By:436-lab_436 Dt.:         19/10/2011         Authorized Signature	8       Sulphate       mg/l       AF         9       Chemical Oxygen Demand       mg/l       AF         10       Oil & Grease       mg/l       (5)         11       B.O.D (3 Days 27oC)       mg/l       Img/l	500 NH3 B & C APHA 21st edi.)	0.28-1400 mg/l		3.36
9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         463           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         0.4           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         119	9       Chemical Oxygen Demand       mg/l       AF         10       Oil & Grease       mg/l       (5)         11       B.O.D (3 Days 27oC)       mg/l       (5)	500 CI-B APHA Standard methods 21st edi	i) 5-100mg/l		3300
10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         0.4           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         119          aboratory Remarks         : freeze By:436-lab_436 Dt.: 19/10/2011         Authorized Signature	10       Oil & Grease       mg/l       (5:         11       B.O.D (3 Days 27oC)       mg/l       indicator        aboratory Remarks : freeze By:436-lab_436 Dt.: 19/10/2011        lote :       1. * - These parameters are covered under the scope of NA         2. The results refer only to the tested samples and applicabl         3. Samples will be destroyed after 15 days from the date of i         4. This report is not to be reproduced wholly or in part or us	2HA(21st edi)4500 SO4 E	2-40mg/l		300
11 B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         119          aboratory Remarks         : freeze By:436-lab_436 Dt.: 19/10/2011         Authorized Signature	11 B.O.D (3 Days 27oC)       mg/l        aboratory Remarks       : freeze By:436-lab_436 Dt.: 19/10/2011         lote :	PHA(21st edi)5220 B	4.0mg/l		463
	Laboratory Remarks : freeze By:436-lab_436 Dt.: 19/10/2011 Lote : 1. * - These parameters are covered under the scope of NA 2. The results refer only to the tested samples and applicabl 3. Samples will be destroyed after 15 days from the date of i 4. This report is not to be reproduced wholly or in part or us	520 B APHA standard methods 21stedi.	2.0-999800 mg/kg		0.4
	lote : 1. * - These parameters are covered under the scope of NA 2. The results refer only to the tested samples and applicabl 3. Samples will be destroyed after 15 days from the date of i 4. This report is not to be reproduced wholly or in part or us		10-1000mg/l		119
	lote : 1. * - These parameters are covered under the scope of NA 2. The results refer only to the tested samples and applicabl 3. Samples will be destroyed after 15 days from the date of i 4. This report is not to be reproduced wholly or in part or us		Author	ized Sign:	atura
H.C. Solanki, Lab Head	<ol> <li>* - These parameters are covered under the scope of NA</li> <li>The results refer only to the tested samples and applicabl</li> <li>Samples will be destroyed after 15 days from the date of i</li> <li>This report is not to be reproduced wholly or in part or us</li> </ol>		Autio	izeu olgite	luie
H.C. Solanki, Lad Head	<ol> <li>* - These parameters are covered under the scope of NA</li> <li>The results refer only to the tested samples and applicabl</li> <li>Samples will be destroyed after 15 days from the date of i</li> <li>This report is not to be reproduced wholly or in part or us</li> </ol>			lanki Lah	Hand
	<ol> <li>* - These parameters are covered under the scope of NA</li> <li>The results refer only to the tested samples and applicabl</li> <li>Samples will be destroyed after 15 days from the date of i</li> <li>This report is not to be reproduced wholly or in part or us</li> </ol>		H.C. 50	anki, Lab	неао
	<ol> <li>* - These parameters are covered under the scope of NA</li> <li>The results refer only to the tested samples and applicabl</li> <li>Samples will be destroyed after 15 days from the date of i</li> <li>This report is not to be reproduced wholly or in part or us</li> </ol>				
	<ol> <li>* - These parameters are covered under the scope of NA</li> <li>The results refer only to the tested samples and applicabl</li> <li>Samples will be destroyed after 15 days from the date of i</li> <li>This report is not to be reproduced wholly or in part or us</li> </ol>				
	<ol> <li>The results refer only to the tested samples and applicabl</li> <li>Samples will be destroyed after 15 days from the date of i</li> <li>This report is not to be reproduced wholly or in part or us</li> </ol>	BL.			
	4. This report is not to be reproduced wholly or in part or us		neither inferred nor im	plied.	
<ol> <li>1.* - These parameters are covered under the scope of NABL.</li> <li>2. The results refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.</li> </ol>		ssue of test report unless otherwise specifi	ed.		
1. * - These parameters are covered under the scope of NABL.	5 The Board is not reenengible for the authentiait for the			1 writing.	
<ol> <li>* - These parameters are covered under the scope of NABL.</li> <li>2. The results refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.</li> <li>3. Samples will be destroyed after 15 days from the date of issue of test report unless otherwise specified.</li> <li>4. This report is not to be reproduced wholly or in part or used in any advertising media without the permission of the Board in writing.</li> </ol>					
<ol> <li>* - These parameters are covered under the scope of NABL.</li> <li>2. The results refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.</li> <li>3. Samples will be destroyed after 15 days from the date of issue of test report unless otherwise specified.</li> <li>4. This report is not to be reproduced wholly or in part or used in any advertising media without the permission of the Board in writing.</li> <li>5. The Board is not responsible for the authenticity for the samples not collected by the Board's officials.</li> </ol>	and the second sec	ount. Any dispute arising out of this report	is subject to		
<ol> <li>* - These parameters are covered under the scope of NABL.</li> <li>The results refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.</li> <li>Samples will be destroyed after 15 days from the date of issue of test report unless otherwise specified.</li> <li>This report is not to be reproduced wholly or in part or used in any advertising media without the permission of the Board in writing.</li> <li>The Board is not responsible for the authenticity for the samples not collected by the Board's officials.</li> <li>Total liability of our laboratory is limited to the invoiced amount. Any dispute arising out of this report is subject to</li> </ol>			nendment 1993 for Effl	uents	
<ol> <li>* - These parameters are covered under the scope of NABL.</li> <li>The results refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.</li> <li>Samples will be destroyed after 15 days from the date of issue of test report unless otherwise specified.</li> <li>This report is not to be reproduced wholly or in part or used in any advertising media without the permission of the Board in writing.</li> <li>The Board is not responsible for the authenticity for the samples not collected by the Board's officials.</li> <li>Total liability of our laboratory is limited to the invoiced amount. Any dispute arising out of this report is subject to Gujarat Jurisdiction only.</li> </ol>		6 as ammended by Second and Third amn			
<ol> <li>* - These parameters are covered under the scope of NABL.</li> <li>The results refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.</li> <li>Samples will be destroyed after 15 days from the date of issue of test report unless otherwise specified.</li> <li>This report is not to be reproduced wholly or in part or used in any advertising media without the permission of the Board in writing.</li> <li>The Board is not responsible for the authenticity for the samples not collected by the Board's officials.</li> <li>Total liability of our laboratory is limited to the invoiced amount. Any dispute arising out of this report is subject to</li> </ol>		6 as ammended by Second and Third amn		14/1	2/2012
<ol> <li>* - These parameters are covered under the scope of NABL.</li> <li>The results refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.</li> <li>Samples will be destroyed after 15 days from the date of issue of test report unless otherwise specified.</li> <li>This report is not to be reproduced wholly or in part or used in any advertising media without the permission of the Board in writing.</li> <li>The Board is not responsible for the authenticity for the samples not collected by the Board's officials.</li> <li>Total liability of our laboratory is limited to the invoiced amount. Any dispute arising out of this report is subject to Gujarat Jurisdiction only.</li> </ol>		6 as ammended by Second and Third amn		1-47.1	
<ol> <li>* - These parameters are covered under the scope of NABL.</li> <li>The results refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.</li> <li>Samples will be destroyed after 15 days from the date of issue of test report unless otherwise specified.</li> <li>This report is not to be reproduced wholly or in part or used in any advertising media without the permission of the Board in writing.</li> <li>The Board is not responsible for the authenticity for the samples not collected by the Board's officials.</li> <li>Total liability of our laboratory is limited to the invoiced amount. Any dispute arising out of this report is subject to Gujarat Jurisdiction only.</li> <li>Permissible Limits: as per Schedule VI of EPA Rules, 1986 as ammended by Second and Third ammendment 1993 for Effluents</li> </ol>		6 as ammended by Second and Third amn		1-4/1	

WI D	ANALYSI WATER / WAS	TE WAT	ER SAMPLE	Gujarat Po	Near	4, GIDC Vap Hotel Pritam
ALC: NO	Sample ID:87591 - A Chemicals & Proc					Vapi - 396 19 (0260) 243208
Top	4 P		TEST REPORT		Date:	10/10/2011
	t Report No. : 14046				Date.	12/12/2011
	Name of the Customer		sha Cellulose (I) Pvt.Ltd - 23135			
2. A	Address		IED NO. 303/2, 302/P,VILLAGE-ABRA	14.0		
			orama396001, Taluka : Valsad, District	1	Not In Gide	
	Nature of Sample		EP-Representative, (Insp Type : ROU-R	outine Visit)		
	ample Collected By		M.Modi,DEE			
	Quantity of Sample Received	:				
	Code No. of the Sample	: 87				
	Date & Time of Collection & Receipt		/11/2011 , (1210 to 1210) & 19/11/2011			
	Date of Start & Completion of Analysis		/11/2011 & 09/12/2011			
	Sampling Point		ROM FINAL OUTLET OF ETP.			
	Flow Details (Remarks)	: -				
	Mode of Disposal		TO RIVER AURAGA.			
	Ultimate Receiving Body		reaian Sea			
	Temperature on Collection		& pH Range on pH Strip :7-8			
	Carboys Nos for		& Color & Appearance :COLOURELE			
15.	Water Consumption & W.W.G (KLPD)	: In	d :50.200 , Dom :2.000 & Ind :37.270 , D	om :1.500		
Sr	Parameter	Unit	Test Method	Range of Testing	Limit	Result
			IS:3025 (Part-9)-1984	2°C-99 °C		32
_	pH	181	IS:3025 (Part-11)-1983	1-14	9.00	7.65
3	Colour	Pt.Co.Sc.	IS:3025 (Part-4)-1983 (Pt-Co.Method)	2-99 Co.Pt. Unit		5
4	Total Dissolved Solids	mg/l	(2540 C APHA Standard method 21st edi.)	10-10000mg/l	2,100.00	1460
5	Suspended Solids	mg/l	(2540 C APHA Standard method 21st edi.)		100.00	36
	Ammonical Nitrogen	mg/l	(4500 NH3 B & C APHA 21st edi.)	0.28-1400 mg/l	50.00	0.56
_	Chloride	mg/l	(4500 CI-B APHA Standard methods 21st edi)	-	1,000.00	460
_	Sulphate	mg/l	APHA(21st edi)4500 SO4 E	2-40mg/l	1,000.00	15
-	Chemical Oxygen Demand	mg/l	APHA(21st edi)5220 B	4.0mg/l	250.00	28
	Oil & Grease	mg/l	(5520 B APHA standard methods 21stedi.	2.0-999800 mg/kg	10.00	ND
11	B.O.D (3 Days 27oC)	mg/l		10-1000mg/l	30.00	8
	<u>boratory Remarks</u> : freeze By:436-lab_436 D	( 12/12/2)			orized Signa Dlanki, Lab	
	e :	e scone of	NABL.		mplied	
Note	<ol> <li>* - These parameters are covered under the</li> <li>2. The results refer only to the tested samples</li> <li>3. Samples will be destroyed after 15 days from</li> <li>4. This report is not to be reproduced wholly of</li> <li>5. The Board is not responsible for the authent</li> <li>6. Total liability of our laboratory is limited to the</li> <li>Gujarat Jurisdiction only.</li> <li>7. Permissible Limits: as per Schedule VI of El</li> </ol>	and applic m the date or in part or ticity for the ne invoiced	of issue of test report unless otherwise specifie used in any advertising media without the per- e samples not collected by the Board's officials, amount. Any dispute arising out of this report	ed. mission of the Board is subject to	in writing.	

ANALYS: WATER / WAS			Gujarat Po		4, GIDC Vapi
Sample ID:88097 - A	nalysis Co	npletion:22/12/2011			Hotel Pritam Vapi - 396 19:
Chemicals & Proc	lucts / LA	B Inward : 14134		Tele:(	0260) 243208
- /- ///		TEST REPORT			
Test Report No. : 14134				Date:	28/12/2011
1. Name of the Customer 2. Address	: SI	ha Cellulose (I) Pvt.Ltd - 23135 IED NO. 303/2, 302/P,VILLAGE-ABRA orama396001, Taluka : Valsad, District		Not In Cida	
3. Nature of Sample		EP-Representative, (Insp Type : ROU-R		Not In Oluc	
I. Sample Collected By		M.PARMAR,SSA	outifie visit)		
5. Quantity of Sample Received	. <b>Б</b> .	M.I ARMAR,997			
5. Code No. of the Sample	: 88	097			
7. Date & Time of Collection & Receipt		/11/2011 , (1435 to 1435) & 01/12/2011			
B. Date of Start & Completion of Analysis		/12/2011 & 22/12/2011			
9. Sampling Point		ROM FINAL OUTLET OF ETP.			
10. Flow Details (Remarks)	: -				
11. Mode of Disposal		TO RIVER AURANGA.			
12. Ultimate Receiving Body		reaian Sea			
13. Temperature on Collection	92 CHEED	& pH Range on pH Strip :7-8			
14. Carboys Nos for		& Color & Appearance :COLOURELE	SS.		
15. Water Consumption & W.W.G (KLPD)		d :50.200 , Dom :2.000 & Ind :37.270 , D			
	1. 1900		10000 000000000		
Sr Parameter	Unit	Test Method	Range of Testing	Limit	Result
1 Temperature	Centigrade	IS:3025 (Part-9)-1984	2°C-99 °C		32
2 pH	pH Units	IS:3025 (Part-11)-1983	1-14	9.00	8.45
3 Colour		IS:3025 (Part-4)-1983 (Pt-Co.Method)	2-99 Co.Pt. Unit		5
4 Total Dissolved Solids	mg/l	(2540 C APHA Standard method 21st edi.)	10-10000mg/l	2,100.00	1640
5 Suspended Solids	mg/l	(2540 C APHA Standard method 21st edi.)	0.00.4400	100.00	06
6 Ammonical Nitrogen 7 Chloride	mg/l mg/l	(4500 NH3 B & C APHA 21st edi.) (4500 CI-B APHA Standard methods 21st edi)	0.28-1400 mg/l	50.00	ND 740
8 Sulphate	mg/l	APHA(21st edi)4500 SO4 E	2-40mg/l	1,000.00	63
9 Chemical Oxygen Demand	mg/l	APHA(21st edi)5220 B	4.0mg/l	250.00	26.0
10 Oil & Grease	mg/l	(5520 B APHA standard methods 21stedi.	2.0-999800 mg/kg	10.00	ND
11 B.O.D (3 Days 27oC)	mg/l		10-1000ma/l	30.00	7.54
<u>Laboratory Remarks</u> :				rized Signa Ianki, Lab	
<ol> <li>This report is not to be reproduced wholly of</li> <li>The Board is not responsible for the authen</li> <li>Total liability of our laboratory is limited to the Gujarat Jurisdiction only.</li> <li>Permissible Limits: as per Schedule VI of E</li> </ol>	and applic m the date or in part or ticity for the ne invoiced	able parameters. Endorsement of products is of issue of test report unless otherwise specifie used in any advertising media without the perr samples not collected by the Board's officials. amount. Any dispute arising out of this report	ed. nission of the Board i is subject to	n writing.	
				14/1	2/2012

	ANALYSIS REPORT FOR TYPE : STACK	AIR	Gujarat Pollution	Vap
Sar	nple ID:88099 - Analysis Completio	on:16/12/2011		124, GIDC Vap ar Hotel Pritan
STRF AND	hemicals & Products / LAB Inward		Tele	Vapi - 396 19 e:(0260) 243208
<ol> <li>Name &amp;</li> <li>Address of the Unit</li> <li>Nature of Sample</li> <li>Sample Collected By</li> <li>Date &amp; Time of Collection &amp; Receipt</li> <li>Date of Start &amp; Completion of Analysis</li> <li>Sampling Point</li> <li>Fuel</li> <li>APCM</li> <li>Thimble &amp; Weight (gm)</li> <li>Temperature on Collection</li> <li>Volume-Gas Passed</li> </ol>	: REP-Representative , (In : B.M.PARMAR,SSA : 24/11/2011, (1445 to 1505 : 01/12/2011 & 16/12/2011	VILLAGE-ABRAMA,- a : Valsad, District : Valsad, G Isp Type : ROU-Routine Visit) 5) SPRAY DRYER THROUGH Collector	)	
13. Parameters	: 1 & Oper Time(Min)	: 20		
Sr Parameter	Unit Test Me	ethod Range of T	Festing Limit	Result

Laboratory Remarks :

Authorized Signature

H.C. Solanki, Lab Head

n i c

14/12/2012

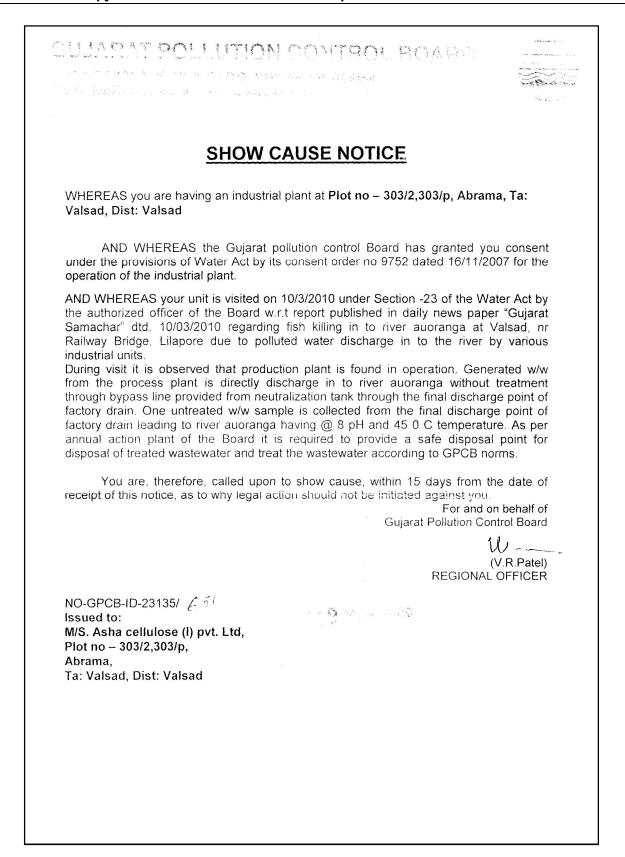
ANALYS WATER / WA			Gujarat Po	ollution Contro C5/124	ol Board, Vaj 4, GIDC Vap
ä.				Near	Hotel Pritar
Sample ID:98048 - A Chemicals & Pro		*			Vapi - 396 19 0260) 243208
est Report No. : 16087		TEST REPORT		Date:	27/06/2012
Name of the Customer	: As	sha Cellulose (I) Pvt.Ltd - 23135			
Address		HED NO. 303/2, 302/P,VILLAGE-ABRA	MA,-		
	Ał	orama396001, Taluka : Valsad, District	: Valsad, GIDC :	Not In Gidc	
Nature of Sample	: R	EP-Representative, (Insp Type : ROU-R	outine Visit)		
Sample Collected By	: F.	M.Modi,DEE			
Quantity of Sample Received	:				
Code No. of the Sample	: 98	048			
Date & Time of Collection & Receipt	: 19	/05/2012 , (1435 to 1435) & 24/05/2012			
Date of Start & Completion of Analysis	: 30	/05/2012 & 26/06/2012			
Sampling Point	: ##	Final Outlet of the ETP			
). Flow Details (Remarks)	: -				
1. Mode of Disposal	: in	to river auranga			
2. Ultimate Receiving Body	: Ai	reaian Sea			
3. Temperature on Collection	: 30	& pH Range on pH Strip :@8			
4. Carboys Nos for		& Color & Appearance :turbid white			
5. Water Consumption & W.W.G (KLPD)	: In	d :50.200 , Dom :2.000 & Ind :37.270 , D	om :1.500		
6r Parameter	Unit	Test Method	Range of Testing	Limit	Result
1 Temperature	18	IS:3025 (Part-9)-1984	2°C-99 °C		30
2 pH	pH Units	IS:3025 (Part-11)-1983	1-14	9.00	7.58
3 Colour	Pt.Co.Sc.	IS:3025 (Part-4)-1983 (Pt-Co.Method)	2-99 Co.Pt. Unit		5
4 Total Dissolved Solids	mg/l	(2540 C APHA Standard method 21st edi.)	10-10000mg/l	2,100.00	2280
5 Suspended Solids	mg/l	(2540 C APHA Standard method 21st edi.)	0.08.1400 mg/l	100.00	26
6 Ammonical Nitrogen 7 Chloride	mg/l	(4500 NH3 B & C APHA 21st edi.) (4500 CI-B APHA Standard methods 21st edi)	0.28-1400 mg/l	50.00	940
8 Sulphate	mg/l mg/l	APHA(21st edi)4500 SO4 E	2-40mg/l	1,000.00	227
9 Chemical Oxygen Demand	mg/l	APHA(21st edi)5220 B	4.0mg/l	250.00	58.0
10 Oil & Grease	mg/l	(5520 B APHA standard methods 21stedi.	2.0-999800 mg/kg	10.00	2.0
11 B.O.D (3 Days 27oC)	mg/l		10-1000mg/l	30.00	17
<u>aboratory Remarks</u> : FREEZE By:236-lab_23	6 Dt.: 27/06	5/2012		rized Signa Ianki, Lab	
<ol> <li>Samples will be destroyed after 15 days fro</li> <li>This report is not to be reproduced wholly</li> <li>The Board is not responsible for the auther</li> <li>Total liability of our laboratory is limited to t Gujarat Jurisdiction only.</li> </ol>	and applic om the date or in part or nticity for the he invoiced	NABL. able parameters. Endorsement of products is of issue of test report unless otherwise specific used in any advertising media without the pen e samples not collected by the Board's officials amount. Any dispute arising out of this report 1986 as ammended by Second and Third amm	ed. nission of the Board i is subject to	n writing.	
				14/1	2/2012

Chemicals & Pro		mpletion:05/07/2012 B Inward : 16332		3	· Hotel Pritan Vapi - 396 19
est Report No. : 16332		B Illwalu . 16552		Tele:(	(0260) 243208
		TEST REPORT		Date:	06/07/2012
Name of the Customer	• •	sha Cellulose (I) Pvt.Ltd - 23135			
Address		ED NO. 303/2, 302/P,VILLAGE-ABRA	MA -		
Autros		prama396001, Taluka : Valsad, District		Not In Gide	
Nature of Sample				riot in orac	
		EP-Representative, (Insp Type : APP-Or V. Patel,RO Head	Application)		
Sample Collected By		v. Patel, KO Head			
Quantity of Sample Received	:	200			
Code No. of the Sample	: 99				
Date & Time of Collection & Receipt		/06/2012 , (1815 to 1815) & 17/06/2012			
Date of Start & Completion of Analysis		/06/2012 & 05/07/2012			
Sampling Point	: ##	Final Outlet of the ETP			
0. Flow Details (Remarks)	:				
1. Mode of Disposal	: In	to River Auranga			
2. Ultimate Receiving Body	: Ai	reaian Sea			
3. Temperature on Collection	: 31	& pH Range on pH Strip :@ 7			
4. Carboys Nos for	: 1	& Color & Appearance :Colorless			
5. Water Consumption & W.W.G (KLPD)	) : In	d :50.200 , Dom :2.000 & Ind :37.270 , D	om :1.500		
Sr Parameter	Unit	Test Method	Range of Testing	Limit	Result
1 Temperature	Centigrade	IS:3025 (Part-9)-1984	2°C-99 °C		31
2 pH	pH Units	IS:3025 (Part-11)-1983	1-14	9.00	7.50
3 Colour	Pt.Co.Sc.	IS:3025 (Part-4)-1983 (Pt-Co.Method)	2-99 Co.Pt. Unit		5
4 Total Dissolved Solids	mg/l	(2540 C APHA Standard method 21st edi.)	10-10000mg/l	2,100.00	2112
5 Suspended Solids	mg/l	(2540 C APHA Standard method 21st edi.)		100.00	12
6 Ammonical Nitrogen	mg/l	(4500 NH3 B & C APHA 21st edi.)	0.28-1400 mg/l	50.00	2.24
7 Chloride	mg/l	(4500 CI-B APHA Standard methods 21st edi)		1,000.00	900
8 Sulphate	mg/l	APHA(21st edi)4500 SO4 E	2-40mg/l	1,000.00	10
9 Chemical Oxygen Demand	mg/l	APHA(21st edi)5220 B	4.0mg/l	250.00	56.0
10 Oil & Grease	mg/l	(5520 B APHA standard methods 21stedi.	2.0-999800 mg/kg	10.00	0.8
11 B.O.D (3 Days 27oC)	mg/l		10-1000mg/l	30.00	16
aboratory Remarks : FREEZE By:236-lab_23	36 Dt.: 06/07	7/2012	Autho	rized Signa	ature
				lanki Lah	Hood
			п.с. 30	lanki, Lab	пеац
ote :					
1. * - These parameters are covered under the	and configuration find				
N 6-0 N CONTRA N		able parameters. Endorsement of products is		iplied.	
		of issue of test report unless otherwise specific used in any advertising media without the per		n writing	
	and some there are an	e samples not collected by the Board's officials.		n writing.	
and the second		amount. Any dispute arising out of this report			
Gujarat Jurisdiction only.		, i 0	•		
7. Permissible Limits: as per Schedule VI of E	EPA Rules,	1986 as ammended by Second and Third amm	endment 1993 for Eff	luents	
					0/2012
				14/1	12/2012

Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gide         Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMAR,SO         Quantity of Sample Received       :         Code No. of the Sample       : 104561         Date of Start & Completion of Analysis       : 15/09/2012 (1435 to 1435) & 15/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 5 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1 Temperature       Centigrade       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.99 °C       32         2 pH       pH Units       Is:3025 (Part-4)-1983 (Pt-Co. Method)       2.99 CO       32         2 pH       ::::::::::::::::::::::::::::::::::::	Sample ID:104561 - Analysis Completion 28/09/2012       Variation 2010         Variation 1       Chemicals & Products / LAB Inward : 17281       Tel:(200)2         Image: Ima	Sample ID: 104561 - Analysis Completion: 28/09/2012       Mar Hotel Privation 2012         Chemicals & Products / LAB Inward : 17281       Tel: (0260) 243         IEST REPORT         Est Report No. : 17281         Date: 28/09/201         Name of the Customer       ::::::::::::::::::::::::::::::::::::	Sample ID:104561 - Analysis Completion:28/09/2012         Chemicals & Products / LAB Inward : 17281         TEST REPORT         Test Report No. : 17281         1. Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         2. Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In         3. Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         4. Sample Collected By       : B.M.PARMAR,SO         5. Quantity of Sample Received       :         6. Code No. of the Sample       : 104561         7. Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         8. Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         9. Sampling Point       : # Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         10. Flow Details (Remarks)       : -         11. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         12. Ultimate Receiving Body       : Areaian Sea         13. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         14. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS	Near Hotel Prit Vapi - 396 Tele:(0260) 2432 Date: 29/09/20	Near Tele:(( Date:	: Valsad, GIDC :	mpletion:28/09/2012 B Inward : 17281 TEST REPORT sha Cellulose (I) Pvt.Ltd - 23135 HED NO. 303/2, 302/P,VILLAGE-ABRAN	Analysis Co ducts / LA : As	Sample ID:104561 - 2 Chemicals & Pro	
Sample ID:104561 - Analysis Completion:28/09/2012       Vapi - 396 1         Chemicals & Products / LAB Inward : 17281       Tele:(0260) 24320         IEST REPORT         Address         State Colspan="2">IEST REPOR         Address         IEST REPORT         IEST REPORT         IEST REPORT         IEST REPORT <t< th=""><th>Sample ID:104561 - Analysis Completion:28/09/2012       Yupi - 1         Chemicals &amp; Products / LAB Inward : 17281         Tet:(0260) 2         Image: I</th><th>Vapi-397         Vapi-397         Chemicals &amp; Products / LAB Inward : 17281         Tetre(0260)243         Chemicals &amp; Products / LAB Inward : 17281         Date: 29/09/20         EST REPORT         Date: 29/09/20         Colspan="2"&gt;Date: 29/09/20         Sample Culoctomer       : Asha Cellulose (I) PvLLd - 23135         Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,-: Abrama-396001, Taluka: Valsad, District : Valsad, GIDC : Not In Gidc         Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMARSO         Quantity of Sample Received       :         Code No. of the Sample       : 10495(1)         Date &amp; Time of Collection &amp; Receipt       : 10490/2012, (1435 to 1455) &amp; 15/09/2012         Sampling Point       : : ## Final Outlet of the ETP - FROM FINAL OUT LET OF ETP         D. Flow Details (Remarks)       : : : : : : : : : : : : : : : : : : :</th><th>Chemicals &amp; Products / LAB Inward : 17281         TEST REPORT         Test Report No. : 17281         I. Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         2. Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In 1         3. Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         4. Sample Collected By       : B.M.PARMAR,SO         5. Quantity of Sample Received       :         5. Code No. of the Sample       : 104561         7. Date &amp; Time of Collection &amp; Receipt       : 14/09/2012, (1435 to 1435) &amp; 15/09/2012         8. Date of Start &amp; Completion of Analysis       : 15/09/2012 &amp; 28/09/2012         9. Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         10. Flow Details (Remarks)       : -         11. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         12. Ultimate Receiving Body       : Areaian Sea         13. Temperature on Collection       : 32 &amp; pH Range on pH Strip :7-8         14. Carboys Nos for       : 5 &amp; Color &amp; Appearance :COLOURLESS</th><th>Vapi - 396 Tele:(0260) 2432 Date: 29/09/20</th><th>Tele:(( Date:</th><th>: Valsad, GIDC :</th><th>B Inward : 17281 TEST REPORT sha Cellulose (I) Pvt.Ltd - 23135 HED NO. 303/2, 302/P,VILLAGE-ABRAN</th><th>ducts / LA</th><th>Chemicals &amp; Pro</th><th></th></t<>	Sample ID:104561 - Analysis Completion:28/09/2012       Yupi - 1         Chemicals & Products / LAB Inward : 17281         Tet:(0260) 2         Image: I	Vapi-397         Vapi-397         Chemicals & Products / LAB Inward : 17281         Tetre(0260)243         Chemicals & Products / LAB Inward : 17281         Date: 29/09/20         EST REPORT         Date: 29/09/20         Colspan="2">Date: 29/09/20         Sample Culoctomer       : Asha Cellulose (I) PvLLd - 23135         Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,-: Abrama-396001, Taluka: Valsad, District : Valsad, GIDC : Not In Gidc         Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMARSO         Quantity of Sample Received       :         Code No. of the Sample       : 10495(1)         Date & Time of Collection & Receipt       : 10490/2012, (1435 to 1455) & 15/09/2012         Sampling Point       : : ## Final Outlet of the ETP - FROM FINAL OUT LET OF ETP         D. Flow Details (Remarks)       : : : : : : : : : : : : : : : : : : :	Chemicals & Products / LAB Inward : 17281         TEST REPORT         Test Report No. : 17281         I. Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         2. Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In 1         3. Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         4. Sample Collected By       : B.M.PARMAR,SO         5. Quantity of Sample Received       :         5. Code No. of the Sample       : 104561         7. Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         8. Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         9. Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         10. Flow Details (Remarks)       : -         11. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         12. Ultimate Receiving Body       : Areaian Sea         13. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         14. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS	Vapi - 396 Tele:(0260) 2432 Date: 29/09/20	Tele:(( Date:	: Valsad, GIDC :	B Inward : 17281 TEST REPORT sha Cellulose (I) Pvt.Ltd - 23135 HED NO. 303/2, 302/P,VILLAGE-ABRAN	ducts / LA	Chemicals & Pro	
Tele:(0260) 24320         Interview of the Customer         EST REPORT         Customer         Asha Cellulose (I) PvLLtd - 23135         Address         Asha Cellulose (I) PvLLtd - 23135         Address         Signification of the Customer         Asha Cellulose (I) PvLLtd - 23135         Address         Signification of Collection of Analysis         Signification of Collection & Receipt         E 104561         Out of Collection & Receipt         E # Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         Out of Sample         E # Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         Out of Sample Receipt         E # Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         Outloak (Remarks)         E & Color & Appearance : COLOURLESS         Start & Completion of Analysis         I Tor perature on Collection         2 & 2 PH         Acceaves Nos for         E & Color & Appearance : COLOURLESS         Stare Mathed       2C-G9°C	Tet:(020) 2         Inter:(020) 2         Inter:(0200) 2         Inter:(0200) 2	Tel::(02:0) 243         EST REPORT         EST REPORT         EST REPORT         Date: 20/09/20         Same of the Customer         : Asha Cellulose (I) PvLLd - 23135         Address         SHED NO. 303/2, 302/P,VILLACE-ABRAMA,- Abrama396001, Taluka: Valsad, District : Valsad, GIDC : Not In Gide         Name of the Customer         Quantity of Sample         Code No. of the Sample         Advoid to the ETP ~ FROM FINAL OUT LET OF ETP         D. Flow Details (Remarks)         Code No for         Code No for         Code No for         Code No for Colspan="2">Code Appearance: COLOUCILEESS         Store Parameter	TEST REPORT         TEST REPORT         I. Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         2. Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In         3. Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         4. Sample Collected By       : B.M.PARMAR,SO         5. Quantity of Sample Received       :         6. Code No. of the Sample       : 104561         7. Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         8. Date of Start & Completion of Analysis       : 15/09/2012         9. Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         10. Flow Details (Remarks)       : -         11. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         12. Ultimate Receiving Body       : Areaian Sea         13. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         14. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS	Tele:(0260) 2432 Date: 29/09/20	Tele:(( Date:	: Valsad, GIDC :	TEST REPORT sha Cellulose (I) Pvt.Ltd - 23135 IED NO. 303/2, 302/P,VILLAGE-ABRAN	: As	t No. : 17281	
est Report No. : 17281     Date: 29/09/201       . Name of the Customer     : Asha Cellulose (I) Pvt.Ltd - 23135       . Address     : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama-396001, Taluka: Valsad, District : Valsad, GDC : Not In Gide       . Nature of Sample     : REP-Representative, (Insp Type : ROU-Routine Visit)       . Sample Collected By     : B.M.PARMAR,SO       . Quantity of Sample Received     :       . Ode No. of the Sample     : 104561       . Date & Time of Collection & Receipt     : 14/09/2012, (1435 to 1435) & 15/09/2012       . Date dof Start & Completion of Analysis     : 15/09/2012 & 28/09/2012       . Samping Point     : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP       0. Flow Details (Remarks)     : -       1. Mode of Disposal     : IN TO PLANTETION AND IRRIGETION       2. Ultimate Receiving Body     : Areaian Sea       3. Temperature on Collection     : 32 & pH Range on pH Strip :7-8       4. Carboys Nos for     : 5 & Color & Appearance :COLOURLESS       5. Water Consumption & W.W.G (KLPD)     : Ind :50250 (Part.4)-1983 (Pt-Co Method)       2 pH     PH Umit       1 Temperature     Centigrade [S: 3025 (Part.4)-1983 (Pt-Co Method]       2 clour     Pt Co.sc. [S: 3025 (Part.4)-1983 (Pt-Co Method]       3 Calour     Pt Co.sc. [S: 3025 (Part.4)-1983 (Pt-Co Method]       4 Total Dissolved Solids     mg/l       3 Calour	Test Report No. : 17281       Date: 29/08         1. Name of the Customer       : Asha Cellulose (J) Pvt.Ltd - 23135       :         2. Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama-396001, Taluka: Valsad, District : Valsad, GIDC : Not In Gide         3. Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         4. Sample Collected By       : B.M.PARMAR,SO         5. Quantity of Sample Received       :         6. Code No. of the Sample       : 104561         7. Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         8. Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         9. Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         10. Flow Details (Remarks)       : -         11. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         12. Ultimate Receiving Body       : A reaian Sea         13. Temperature on Collection       : 5 & Color & Appearance : COLOURLESS         15. Water Consumption & W.W.G (KLPD)       : Ind :50.200, p. m: 2.000 & Ind :37.270, pom : 1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         2       PH       pH Units       IS 3025 (Part-4)-1984       2%-09 ° C       33       33	est Report No. : 17281       Date: 29/09/20         Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         Address       : SHED NO. 303/2, 302/P, VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gide         Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMAR,SO         Quantity of Sample Received       :         Code No. of the Sample       : 104561         Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         4. Tearbosoved Solids       mg/l       (2540 C APHA Standard method 21st ed.)       10.00.00       2042         2 pH       pH Units       IS:3025 (P	Test Report No. : 17281         1. Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         2. Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In         3. Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         4. Sample Collected By       : B.M.PARMAR,SO         5. Quantity of Sample Received       :         6. Code No. of the Sample       : 104561         7. Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         8. Date of Start & Completion of Analysis       : 15/09/2012         9. Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         10. Flow Details (Remarks)       : -         11. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         12. Ultimate Receiving Body       : Areaian Sea         13. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         14. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS			: Valsad, GIDC :	sha Cellulose (I) Pvt.Ltd - 23135 IED NO. 303/2, 302/P,VILLAGE-ABRAN			
est Report No. : 17281     Date: 29/09/201       . Name of the Customer     : Asha Cellulose (I) Pvt.Ltd - 23135       . Address     : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama-396001, Taluka: Valsad, District : Valsad, GDC : Not In Gide       . Nature of Sample     : REP-Representative, (Insp Type : ROU-Routine Visit)       . Sample Collected By     : B.M.PARMAR,SO       . Quantity of Sample Received     :       . Ode No. of the Sample     : 104561       . Date & Time of Collection & Receipt     : 14/09/2012, (1435 to 1435) & 15/09/2012       . Date dof Start & Completion of Analysis     : 15/09/2012 & 28/09/2012       . Samping Point     : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP       0. Flow Details (Remarks)     : -       1. Mode of Disposal     : IN TO PLANTETION AND IRRIGETION       2. Ultimate Receiving Body     : Areaian Sea       3. Temperature on Collection     : 32 & pH Range on pH Strip :7-8       4. Carboys Nos for     : 5 & Color & Appearance :COLOURLESS       5. Water Consumption & W.W.G (KLPD)     : Ind :50250 (Part.4)-1983 (Pt-Co Method)       2 pH     PH Umit       1 Temperature     Centigrade [S: 3025 (Part.4)-1983 (Pt-Co Method]       2 clour     Pt Co.sc. [S: 3025 (Part.4)-1983 (Pt-Co Method]       3 Calour     Pt Co.sc. [S: 3025 (Part.4)-1983 (Pt-Co Method]       4 Total Dissolved Solids     mg/l       3 Calour	Test Report No. : 17281       Date: 29/08         1. Name of the Customer       : Asha Cellulose (J) Pvt.Ltd - 23135       :         2. Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka: Valsad, District : Valsad, GIDC : Not In Gide       :         3. Nature of Sample       : EEP-Representative, (Insp Type : ROU-Routine Visit)       :       :         4. Sample Collected By       : B.M.PARMAR,SO       :       :         5. Quantity of Sample Received       :       :       104561         7. Date & Time of Collection & Receipt       :       14/09/2012, (1435 to 1435) & 15/09/2012       :         8. Date of Start & Completion of Analysis       :       !       :       :         9. Sampling Point       :       :## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP       :         10. Flow Details (Remarks)       :       :       :       :       :         13. Temperature on Collection       :       32 & pH Range on pH Strip :7.8       :       :       :       :         14. Carboys Nos for       :       5 & Color & Appearance : COLOURLESS       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :	est Report No. : 17281       Date: 29/09/20         Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         Address       : SHED NO. 303/2, 302/P, VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gide         Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMAR,SO         Quantity of Sample Received       :         Code No. of the Sample       : 104561         Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1 Temperature       Centograde       [S:3025 (Part-4)-1983 (Pt-Co. Method)       2.99 Co Pt Unit       5         2 pH       pH Units       [S:3025 (	Test Report No. : 172811. Name of the Customer: Asha Cellulose (I) Pvt.Ltd - 231352. Address: SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In3. Nature of Sample: REP-Representative, (Insp Type : ROU-Routine Visit)4. Sample Collected By: B.M.PARMAR,SO5. Quantity of Sample Received:6. Code No. of the Sample: 1045617. Date & Time of Collection & Receipt: 14/09/2012, (1435 to 1435) & 15/09/20128. Date of Start & Completion of Analysis: 15/09/20129. Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP10. Flow Details (Remarks): IN TO PLANTETION AND IRRIGETION12. Ultimate Receiving Body: Areaian Sea13. Temperature on Collection: 32 & pH Range on pH Strip :7-814. Carboys Nos for: 5 & Color & Appearance :COLOURLESS			: Valsad, GIDC :	sha Cellulose (I) Pvt.Ltd - 23135 IED NO. 303/2, 302/P,VILLAGE-ABRAN			
Name of the Customer       : Asha Cellulose (I) PvLLtd - 23135         Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama-396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gidc         Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMAR,SO         : Quantity of Sample Received       :         : Code No. of the Sample       : 104561         : Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         : Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         : Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimat Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind : 50.200, p.Dm :2.000 & Ind : 37.270, p.Dm : 1.500         striperature       Centigrad (S3025 (Part-4):1983       1-14       9.00       8.02         2       pH       pH Unit       IS:3025 (Part-4):1983       1-14       9.00       8.02         3. Caclour       PLCo. Sc.	1. Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         2. Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GDC : Not In Gide         3. Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         4. Sample Collected By       : B.M.PARMAR,SO         5. Quantity of Sample Received       :         6. Code No. of the Sample       : 104561         7. Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         8. Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         9. Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         10. Flow Details (Remarks)       : -         11. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         12. Ultimate Receiving Body       : Areaian Sea         13. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         14. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         15. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         51       PH       pH Unit       Is: 3025 (Part-11): 1983       1-14       9.00       2.00.00       2.00.00       2.00.00       2.00.00       2.00.00       2.00.00       2.00.00       2.00.00       2.00.00       2.00.00<	Name of the Customer       : Asha Cellulose (I) Pvt.Ltd - 23135         Address       : SHED NO. 303/2, 302/P, VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gide         Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMAR,SO         Quantity of Sample Received       :         Code No. of the Sample       : 104561         Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sample Receiving       : 14/09/2012 & 28/09/2012         Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         strip reprature       Centigrade [S:3025 (Part-1):1983       1-14       9.00       8.02         2 [ph]       pH Unit       Is:3025 (Part-4):1983 (Pi-Co Method)       2.90 Co Pt Unit       5	1. Name of the Customer: Asha Cellulose (I) Pvt.Ltd - 231352. Address: SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In3. Nature of Sample: REP-Representative, (Insp Type : ROU-Routine Visit)4. Sample Collected By: B.M.PARMAR,SO5. Quantity of Sample Received:6. Code No. of the Sample: 1045617. Date & Time of Collection & Receipt: 14/09/2012, (1435 to 1435) & 15/09/20128. Date of Start & Completion of Analysis: 15/09/2012 & 28/09/20129. Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP10. Flow Details (Remarks): -11. Mode of Disposal: IN TO PLANTETION AND IRRIGETION12. Ultimate Receiving Body: Areaian Sea13. Temperature on Collection: 32 & pH Range on pH Strip :7-814. Carboys Nos for: 5 & Color & Appearance :COLOURLESS			: Valsad, GIDC :	IED NO. 303/2, 302/P,VILLAGE-ABRAN			
Address : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gidc Nature of Sample : REP-Representative, (Insp Type : ROU-Routine Visit) Sample Collected By : B.M.PARMAR,SO Quantity of Sample Received : Code No. of the Sample : 104561 Date & Time of Collection & Receipt : 14/09/2012, (1435 to 1435) & 15/09/2012 Sampling Point : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP O. Flow Details (Remarks) : - 1. Mode of Disposal : IN TO PLANTETION AND IRRIGETION 2. Ultimate Receiving Body : Areaian Sea 3. Temperature on Collection : 32 & pH Range on pH Strip :7-8 4. Carboys Nos for : 5 & Color & Appearance :COLOURLESS 5. Water Consumption & W.W.G (KLPD) : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500 <b>st</b> Temperature (Centigrade 15:3025 (Part-9)-1984 2'C-99 °C 3.2 pH pH pH Units 15:3025 (Part-9)-1984 2'C-99 °C 3.2 pH pH pH Units 15:3025 (Part-4)-1983 1-14 9.900 8.02 3 Colour PtCos & 15:3025 (Part-4)-1983 1-14 9.900 8.02 3 Colour PtCos & So25 (Part-4)-1983 1-14 9.900 8.02 3 Colour PtCos & So25 (Part-4)-1983 1-14 9.900 8.02 3 Colour PtCos & So25 (Part-4)-1984 2'C-99 °C 3.2 pH pH pH Units 15:3025 (Part-4)-1984 2'C-99 °C 3.2 1 Temperature (Centigrade 15:3025 (Part-4)-1984 2'C-99 °C 3.2 2 pH pH pH Units 15:3025 (Part-4)-1984 2'C-99 °C 3.2 2 pH pH pH Units 15:3025 (Part-4)-1984 2'C-99 °C 3.2 3 Colour PtCos & So205 (Part-4)-1983 1-14 9.900 8.02 3 Colour PtCos & Colour PtCos & Colour 2.8 6 Ammonical Nitrogen mg/ (2540 C APHA Standard method 21st ed.) 10-10000mg/1 2.100.00 244 5 Suspended Solids mg/1 (2540 C APHA Standard method 21st ed.) 10-200.00 28 6 Ammonical Nitrogen mg/1 (4500 CHS APHA 21st ed.) 0.28-1400 mg/1 1.000.00 80 8 Sulphate mg/1 APHA(21st ed.)4500 SO4 E 2-400mg/1 1.000.00 80 8 Sulphate mg/1 APHA(21st ed.)4500 SO4 E 2-400mg/1 1.000.00 80 8 Sulphate mg/1 APHA(21st ed.)4500 SO4 E 2-400mg/1 1.000.00 80 8 Sulphate mg/1 APHA(21st ed.)4500 SO4 E 2-400mg/1 1.0000 80 8 Sulphate mg/1 APHA(21st ed.)5500 SO4 E 2-400mg/1 1.00	2. Address       SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gide         3. Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         4. Sample Collected By       : B.M.PARMAR,SO         5. Quantity of Sample Received       :         5. Code No. of the Sample       : 104561         7. Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         8. Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         9. Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         10. Flow Details (Remarks)       : -         11. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         12. Ultimate Receiving Body       : Areaian Sea         13. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         14. Carboy Nos for       : 5 & Color & Appearance : COLOURLESS         15. Water Consumption & W.W.G (KLPD)       : Ind : 50.200 , Dom : 2.000 & Ind : 37.270 , Dom : 1.500         1< Temperature	Address : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gide Nature of Sample : REP-Representative, (Insp Type : ROU-Routine Visit) Sample Collected By : B.M.PARMAR,SO Quantity of Sample Received : Code No. of the Sample : 104561 Date & Time of Collection & Receipt : 14/09/2012, (1435 to 1435) & 15/09/2012 Date of Start & Completion of Analysis : 15/09/2012 & 28/09/2012 Sampling Point : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP D. Flow Details (Remarks) : - 1. Mode of Disposal : IN TO PLANTETION AND IRRIGETION 2. Ultimate Receiving Body : Areaian Sea 3. Temperature on Collection : 32 & pH Range on pH Strip : 7-8 4. Carboys Nos for : 5 & Color & Appearance :COLOURLESS 5. Water Consumption & W.W.G (KLPD) : Ind :50.200, Dom :2.000 & Ind : 37.270, Dom :1.500 Sr Parameter Unit  Test Method Range of Testing Limit Result 1 Temperature Centigrade [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH pH pH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH pH pH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH pH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH pH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH pH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH pH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH PH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH PH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH PH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH PH QH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH PH QH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH PH QH Units [IS:3025 (Part-19)-1984 2'C-99 °C 32 2 pH QH PH QH Units [IS:3025 (Part-19)-1984 2'C-99 °C 2 3 Claour Pt Co.58 IS:3026 (Part-19)-1984 2'S-1984 1'D (D) 000 28 4 [D	2. Address: SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In3. Nature of Sample: REP-Representative, (Insp Type : ROU-Routine Visit)4. Sample Collected By: B.M.PARMAR,SO5. Quantity of Sample Received:6. Code No. of the Sample: 1045617. Date & Time of Collection & Receipt: 14/09/2012, (1435 to 1435) & 15/09/20128. Date of Start & Completion of Analysis: 15/09/2012 & 28/09/20129. Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP10. Flow Details (Remarks): -11. Mode of Disposal: IN TO PLANTETION AND IRRIGETION12. Ultimate Receiving Body: Areaian Sea13. Temperature on Collection: 32 & pH Range on pH Strip :7-814. Carboys Nos for: 5 & Color & Appearance :COLOURLESS	Gide	Not In Gidc	: Valsad, GIDC :	IED NO. 303/2, 302/P,VILLAGE-ABRAN		the Customer	
Abrama396001, Taluka: Valsad, District: Valsad, GIDC: Not In Gide         Anstare of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMAR,SO         Quantity of Sample Received       :         Code No. of the Sample       : 104561         Date & Time of Collection & Receipt       : 11/09/2012, (1435 to 1435) & 15/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         O. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Utimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : S & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind : 50.200, Dom :2.000 & Ind :37.270, Dom :1.500         7       Temperature       Centigrade         1       Temperature       Centigrade         2       SQ25 (Part-1)-1983       1-14       9.00       8.02         3       Calour       Ptc as       Is 3025 (Part-4)-1983 (Pt-Co Method)       2.99 °C       3.2         2       PH       PH Units       Is 3025 (Part-4)-1983       1-14       9.00       8.02         3       Calour       Ptc as       Is 3025 (Part-4)-1983 (Pt-Co Method)       2.99	Abrama-396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gide         5. Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         6. Sample Collected By       : B.M.PARMAR,SO         5. Quantity of Sample Received       :         6. Code No. of the Sample       : 14409/2012, (1435 to 1435) & 15/09/2012         8. Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         9. Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         8. Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         9. Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         10. Flow Details (Remarks)       : -         11. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         12. Ultimate Receiving Body       : Areaian Sea         13. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         14. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         15. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1 Temperature       Centurated       IS.3025 (Part-1)-1983       1-14       9.00       8.02         2 pH       pH Unit	Abrama396001, Taluka : Valsad, District : Valsad, GDC : Not In Gide         Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMAR,SO         Quantity of Sample Received       :         Code No. of the Sample       : 104551         Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         D. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Utimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : S302 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : S & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind : 50.200, Dom : 2.000 & Ind : 37.270, Dom : 1.500         sol       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pi-Co Method)       2.99 Co Pi Unit       5         3       Colour       Pto Co.se.       IS:3025 (Part-4)-1983 (Pi-Co Method)       2.99 Co Pi Unit </td <td>Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In8. Nature of Sample: REP-Representative, (Insp Type : ROU-Routine Visit)4. Sample Collected By: B.M.PARMAR,SO5. Quantity of Sample Received:6. Code No. of the Sample: 1045617. Date &amp; Time of Collection &amp; Receipt: 14/09/2012, (1435 to 1435) &amp; 15/09/20128. Date of Start &amp; Completion of Analysis: 15/09/2012 &amp; 28/09/20129. Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP10. Flow Details (Remarks): -11. Mode of Disposal: IN TO PLANTETION AND IRRIGETION12. Ultimate Receiving Body: Areaian Sea13. Temperature on Collection: 32 &amp; pH Range on pH Strip :7-814. Carboys Nos for: 5 &amp; Color &amp; Appearance :COLOURLESS</td> <td>Gide</td> <td>Not In Gide</td> <td>: Valsad, GIDC :</td> <td></td> <td></td> <td></td> <td>a sussessed use perceives</td>	Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In8. Nature of Sample: REP-Representative, (Insp Type : ROU-Routine Visit)4. Sample Collected By: B.M.PARMAR,SO5. Quantity of Sample Received:6. Code No. of the Sample: 1045617. Date & Time of Collection & Receipt: 14/09/2012, (1435 to 1435) & 15/09/20128. Date of Start & Completion of Analysis: 15/09/2012 & 28/09/20129. Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP10. Flow Details (Remarks): -11. Mode of Disposal: IN TO PLANTETION AND IRRIGETION12. Ultimate Receiving Body: Areaian Sea13. Temperature on Collection: 32 & pH Range on pH Strip :7-814. Carboys Nos for: 5 & Color & Appearance :COLOURLESS	Gide	Not In Gide	: Valsad, GIDC :				a sussessed use perceives
Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMAR,SO         Quantity of Sample Received       :         : Code No. of the Sample       : 104561         Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         : Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         : Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : A reaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1 Temperature       Centigrade       IS 3025 (Part-4)-1983       1-14       9.00       8.02         2 pH       pH Units       IS 3025 (Part-4)-1983       1-14       9.00       8.02         3 Colour       Pt Cosse       IS 3025 (Part-4)-1983       1-14       9.00       8.02	Asture of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Asample Collected By       : B.M.PARMAR,SO         Squarity of Sample Received       :         Code No. of the Sample       : 104561         Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Bate of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Date & Time of Collection       : : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Uttimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1 Temperature       Centigrade       IS:3025 (Part-1)-1983       1-14       0.00       0.00         2 pH       pH Units       IS:3025 (Part-4)-1983       1-14       0.00       200       20         4 Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st ed.)       0.28-	Nature of Sample       : REP-Representative, (Insp Type : ROU-Routine Visit)         Sample Collected By       : B.M.PARMAR,SO         Quantity of Sample Received       :         Code No. of the Sample       : 104561         Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         D. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : A reaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         str       1 Temperature       Centigrade       IS:3025 (Part-9):1984       2/C-99 'C       32         2 pH       pH       IS:3025 (Part-9):1984       2/2/C-99 'C       32         2 pH       pH       IS:3025 (Part-9):1984       2/2/C-99 'C       32         5 Colour       pH       Is:3025 (Part-9):1984       2/2/C-99 'C       32         6 Ammonical Nitrogen       mg/l       (2540 C APHA	5. Nature of Sample: REP-Representative, (Insp Type : ROU-Routine Visit)6. Sample Collected By: B.M.PARMAR,SO5. Quantity of Sample Received:6. Code No. of the Sample: 1045617. Date & Time of Collection & Receipt: 14/09/2012, (1435 to 1435) & 15/09/20128. Date of Start & Completion of Analysis: 15/09/2012 & 28/09/20129. Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP10. Flow Details (Remarks): -11. Mode of Disposal: IN TO PLANTETION AND IRRIGETION12. Ultimate Receiving Body: Areaian Sea13. Temperature on Collection: 32 & pH Range on pH Strip :7-814. Carboys Nos for: 5 & Color & Appearance :COLOURLESS	Giac	Not In Glac	10				. Address
Sample Collected By       :       B.M.PARMAR,SO         : Quantity of Sample Received       :         : Code No. of the Sample       :       104561         : Date of Start & Completion of Analysis       :       15/09/2012 & 28/09/2012         : Sampling Point       :       :## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       :       -         1. Mode of Disposal       :       IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       :       A reaaian Sea         3. Temperature on Collection       :       :       5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       :       Ind :50.200 , Dom : 2.000 & Ind :37.270 , Dom : 1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-1): 1983       1-14       9.00       8.02         2       pH       pH Units       IS:3025 (Part-4): 1983 (Pi-Co Method)       2.99 Co Pt Unit       5         3       Calour       Pt Co.sc.       IS:3025 (Part-4): 1983 (Pi-Co Method)       2.00.00       2.00         2       pH       pH Units       IS:3026 (Part-4): 1983 (Pi-Co Method)       2.	A sample Collected By       : B.M.PARMAR,SO         S. Quantity of Sample Received       ::         S. Date of Start & Completion of Receipt       ::         1.4/09/2012, (1435 to 1435) & 15/09/2012         Date of Start & Completion of Analysis       ::         Sampling Point       ::         0. Flow Details (Remarks)       :-         1. Mode of Disposal       :         2. Ultimate Receiving Body       ::         3. Temperature on Collection       :       :         4. Carboys Nos for       ::       :         5. Water Consumption & W.W.G (KLPD)       :       Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         2 pH       pH Units       IS:3025 (Part-9)-1984       :2'C-99 °C       :3'       :0	Sample Collected By       :       B.M.PARMAR,SO         Quantity of Sample Received       :         Code No. of the Sample       :         Code No. of the Sample       :         Code No. of the Sample       :         Date of Collection & Receipt       :         14/09/2012       2 \$8/09/2012         Sampling Point       :         :       ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       :         :       -         1. Mode of Disposal       :         2. Ultimate Receiving Body       :         :       :         2. Ultimate Receiving Body       :         :       :       :         2. Ultimate Receiving Body       :         :       :       :         2. Ultimate Receiving Body       :         :       :       :         2. Ultimate Receiving Body       :       :         :       :       :         2. Ultimate Receiving Body       :       :         :       :       :       :         2. Ultimate Receiving Nos for       :       :       :         :       :       :	<ul> <li>A sample Collected By</li> <li>B.M.PARMAR,SO</li> <li>Quantity of Sample Received</li> <li>Code No. of the Sample</li> <li>104561</li> <li>Date &amp; Time of Collection &amp; Receipt</li> <li>14/09/2012, (1435 to 1435) &amp; 15/09/2012</li> <li>Sampling Point</li> <li>15/09/2012 &amp; 28/09/2012</li> <li>Sampling Point</li> <li>## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP</li> <li>Flow Details (Remarks)</li> <li>-</li> <li>1. Mode of Disposal</li> <li>IN TO PLANTETION AND IRRIGETION</li> <li>2. Ultimate Receiving Body</li> <li>A careian Sea</li> <li>3. Temperature on Collection</li> <li>2 &amp; Color &amp; Appearance : COLOURLESS</li> </ul>			outine Visit)				
A Quantity of Sample Received       :         A Code No. of the Sample       :         Date of Start & Completion of Analysis       :         Sampling Point       :         Sampling Point       :         Mode of Disposal       :         Note of Disposal       :         Note of Disposal       :         Net of Collection       :         Net of Disposal       :         Net of Disposal       :         Net of Disposal       :         Net of Collection       :         2. Utimate Receiving Body       :         A Carboys Nos for       :       :         S there Consumption & W.W.G (KLPD)       :       Ind: 50.200, Dom :2.000 & Ind :37.270, Dom :1.500         Sr       Pit       PH       PH Units       IS:3025 (Part-1):1983       1-14       9.00       8.02         2 pH       pH       pH       PH Units       IS:3025 (Part-4):1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       5         3 Colour       Pt-Co.Se.       IS:3025 (Part-4):1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       5	Quantity of Sample Received       :         Code No. of the Sample       :         Date of Start & Completion of Analysis       :         Sampling Point       :         Sampling Point       :         O. Flow Details (Remarks)       :         1       Mode of Disposal       :         2. Utimate Receiving Body       :       Areaian Sea         3. Temperature on Collection       :       32 & pH Range on pH Strip : 7-8         4. Carboys Nos for       :       5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1       Temperature       Centigrade       [S:3025 (Part-4):1983       [Pi-Co Method]       2.99 °C       33         2       pH       pH Units       IS:3025 (Part-4):1983       [Pi-Co Method]       2.99 °C       33         3       Colour       PtCo Se.       IS:3025 (Part-4):1983       [Pi-Co Method]       2.99 °C       33         4	Quantity of Sample Received       :         Code No. of the Sample       :         Code No. of the Sample       :         Code No. of the Sample       :         Date of Start & Completion of Analysis       :         Sampling Point       :         0. Flow Details (Remarks)       :         1. Mode of Disposal       :         2. Ultimate Receiving Body       :         3. Temperature on Collection       :         3. Temperature on Collection       :         5. Water Consumption & W.W.G (KLPD)       :         1 Temperature       Centigrade         1 Temperature       Centigrade         1 Temperature       Centigrade         1 Temperature       Centigrade         2 pH       pH Units         1 Temperature       Centigrade         2 clour       Pt Co.Se.         1 Temperature       Centigrade         2 clour       pt Co.Se.         3 Colour       Pt Co.Se.         1 Suppated Solids       mg/t         2 Suppended Solids       mg/t         2 pH       pH Units         3 Colour       Pt Co.Se.         4 Total Dissolved Solids       mg/t         2 Suppated Solids <td>4. Quantity of Sample Received       :         5. Code No. of the Sample       : 104561         6. Code No. of the Sample       : 14/09/2012, (1435 to 1435) &amp; 15/09/2012         7. Date &amp; Time of Collection &amp; Receipt       : 14/09/2012, (1435 to 1435) &amp; 15/09/2012         8. Date of Start &amp; Completion of Analysis       : 15/09/2012 &amp; 28/09/2012         9. Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 &amp; pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 &amp; Color &amp; Appearance :COLOURLESS</td> <td></td> <td></td> <td></td> <td>• • • • •</td> <td></td> <td>-</td> <td></td>	4. Quantity of Sample Received       :         5. Code No. of the Sample       : 104561         6. Code No. of the Sample       : 14/09/2012, (1435 to 1435) & 15/09/2012         7. Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         8. Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         9. Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS				• • • • •		-	
Code No. of the Sample       : 104561         Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind : 50.200 , Dom : 2.000 & Ind : 37.270 , Dom : 1.500         st       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1 Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2 pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.0000       2.99         3 Colour       Pt Co.Se.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.0000       2.98         4 Supended Solids       mg/l       (2540 C APHA Standard method 21st ed.)       0.10000mg/l       2.100.00       2.48         6 Ammonical Nitrogen       mg/l       (4500 CHP APHA Standard me	Code No. of the Sample       : 104561         Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind : 50.200 , Dom : 2.000 & Ind : 37.270 , Dom : 1.500         5r       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1 Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       33         2 Colour       PH usits       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.990 0 & 00       200       20         3 Colour       Pt.co.se.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.000 0 & 20       20       20         3 Colour       Pt.co.se.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.00.00       20       20       20       20       20       20	Code No. of the Sample       : 104561         Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         str       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9):1984       2°C-99 °C       32         2       PH       PH Units       IS:3025 (Part-4):1983 (Pt-Co Method)       2.99 Co Pt Unit       5         3       Colour       Pt Co.8c       IS:3025 (Part-4):1983 (Pt-Co Method)       2.99 Co Pt Unit       5         4       Total Dissolved Solids       mg/t       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/t       2.042         6       Ammonical Nit	. Code No. of the Sample: 104561. Date & Time of Collection & Receipt: 14/09/2012, (1435 to 1435) & 15/09/2012. Date of Start & Completion of Analysis: 15/09/2012 & 28/09/2012. Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP0. Flow Details (Remarks): -1. Mode of Disposal: IN TO PLANTETION AND IRRIGETION2. Ultimate Receiving Body: Areaian Sea3. Temperature on Collection: 32 & pH Range on pH Strip :7-84. Carboys Nos for: 5 & Color & Appearance :COLOURLESS				M.PARMAR,SO	: В.	1	-
Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983       1-14       9.00       8.02         3       Colour       PLCo.Se.       IS:3025 (Part-4)-1983       1-14       9.00       8.02         3       Golour       PLCo.Se.       IS:3025 (Part-4)-1983       1-14       9.00       8.02         2       pH       pH Units       IS:3025 (Part-4)-1983       1-14       9.00       8.02         3       Colour       PLCo.Se.       IS:3026 (Part	Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2'C-99 °C       33         2       pH       pH Units       IS:3025 (Part-4)-1983       1-14       9.00       86         3       Colour       PH Co.5c.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 °C       32         4       Total Dissolved Solids       mg/l       (2540 C A PHA Standard method 21st edi.)       10-10000mg/l       2.100.00       20         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA Standard methods	Date & Time of Collection & Receipt       : 14/09/2012, (1435 to 1435) & 15/09/2012         Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : SAreaian Sea         2. Uttimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 2 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-1):1983       1-14       9.00       8.02         2       pH       pH Units       IS:3025 (Part-4):1983 (Pt-Co Method)       2-99 °C       32         3       Colour       Ptco.se.       IS:3025 (Part-4):1983       1-14       9.00       8.02         3       Colour       Ptco.se.       IS:3025 (Part-4):1983 (Pt-Co Method)       2-99 °C       32         2       pH       pH Units       IS:3025 (Part-4):1983 (Pt-Co Method)       2-99 °C       202         2       pH       pH Units       IS:3026 (Part-4):1983	. Date & Time of Collection & Receipt: 14/09/2012, (1435 to 1435) & 15/09/2012. Date of Start & Completion of Analysis: 15/09/2012 & 28/09/2012. Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP0. Flow Details (Remarks): -1. Mode of Disposal: IN TO PLANTETION AND IRRIGETION2. Ultimate Receiving Body: Areaian Sea3. Temperature on Collection: 32 & pH Range on pH Strip :7-84. Carboys Nos for: 5 & Color & Appearance :COLOURLESS				1.574	:	Y00,000 000 000 000	- control of local Provident
Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-4)-1983       1-14       9.00       8.02         2       pH       pH Units       IS:3025 (Part-4)-1983       1-14       9.00       8.02         3       Colour       Pt Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 Co Pt Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       28         6       Ammonical Ntrogen       mg/l       (4500 CH3 PAPHA Standard methods 21st edi.)       0.28-1400 mg/l       2.8       2	Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1 Temperature       Centigrade       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 °C       33         2 pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 °C       33         2 colour       Pt Cos. IS: 3025 (Part-4)-1983 (Pt-Co. Method)       2-99 °C       33         3 Colour       Pt Cos. IS: 3025 (Part-4)-1983 (Pt-Co. Method)       2-99 °C       33         4 Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2.100.00       20         5 Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00	Date of Start & Completion of Analysis       : 15/09/2012 & 28/09/2012         Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         st       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1 Temperature       Centigrade       IS:3025 (Part-9):1984       2"C-99 "C       32         2 pH       pH Units       IS:3025 (Part-1):1983       1-14       9.00       802         3 Colour       Pt Co.8 cs       IS:3025 (Part-4):1983 (Pt-Co. Method)       2.99 Co Pt. Unit       5         4 Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2.00.00       28         6 Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1.000.00       600         8 Sulphate       mg/l       (4500 NH3 B & C APHA 21st edi.)	4. Date of Start & Completion of Analysis: 15/09/2012 & 28/09/20125. Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP0. Flow Details (Remarks): -1. Mode of Disposal: IN TO PLANTETION AND IRRIGETION2. Ultimate Receiving Body: Areaian Sea3. Temperature on Collection: 32 & pH Range on pH Strip :7-84. Carboys Nos for: 5 & Color & Appearance :COLOURLESS							
Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       92         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.99 °C       92         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.99 °C       92         3       Colour       Pt Co.se.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.99 °C       92         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2.100.00       2042         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.88       6 <td>Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 &amp; pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 &amp; Color &amp; Appearance : COLOURLESS         5. Water Consumption &amp; W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 &amp; Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       33         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co Method)       2.99 Co Pt Unit       5         3       Colour       Pt Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2.99 Co Pt Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10.10000mg/l       2.100.00       20         5       Suspended Solids       mg/l       (4500 ChPHA Standard method 21st edi.)       0.28-1400 mg/l       1.000.00       20         6       Ammonical Nitrogen       mg/l       (4500 ChPHA Standard methods 21st edi.)</td> <td>Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 &amp; pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 &amp; Color &amp; Appearance :COLOURLESS         5. Water Consumption &amp; W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 &amp; Ind :37.270 , Dom :1.500         sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       5         3       Colour       PtCo.Sc.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (4500 CHB APHA Standard methods 21st edi.)       0.28-1400 mg/l       6.80         6       Ammonical Nitrogen       mg/l       APHA(21st edi)5020 B       4.00mg/l</td> <td>Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP0. Flow Details (Remarks): -1. Mode of Disposal: IN TO PLANTETION AND IRRIGETION2. Ultimate Receiving Body: Areaian Sea3. Temperature on Collection: 32 &amp; pH Range on pH Strip :7-84. Carboys Nos for: 5 &amp; Color &amp; Appearance :COLOURLESS</td> <td></td> <td></td> <td></td> <td>2 Y 1</td> <td></td> <td></td> <td></td>	Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       33         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co Method)       2.99 Co Pt Unit       5         3       Colour       Pt Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2.99 Co Pt Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10.10000mg/l       2.100.00       20         5       Suspended Solids       mg/l       (4500 ChPHA Standard method 21st edi.)       0.28-1400 mg/l       1.000.00       20         6       Ammonical Nitrogen       mg/l       (4500 ChPHA Standard methods 21st edi.)	Sampling Point       : ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP         0. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       5         3       Colour       PtCo.Sc.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (4500 CHB APHA Standard methods 21st edi.)       0.28-1400 mg/l       6.80         6       Ammonical Nitrogen       mg/l       APHA(21st edi)5020 B       4.00mg/l	Sampling Point: ## Final Outlet of the ETP ~ FROM FINAL OUT LET OF ETP0. Flow Details (Remarks): -1. Mode of Disposal: IN TO PLANTETION AND IRRIGETION2. Ultimate Receiving Body: Areaian Sea3. Temperature on Collection: 32 & pH Range on pH Strip :7-84. Carboys Nos for: 5 & Color & Appearance :COLOURLESS				2 Y 1			
o. Flow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       92         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 Co. Pt. Unit       5         3       Colour       Pt Co.Se.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 Co. Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.80         6       Ammonical Nitrogen       mg/l       (4500 CI-B APHA Standard methods 21st edi)       0.00mg/l       1.000.00       680         8       Sulphate       mg/l <td>o. Fur Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 &amp; pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 &amp; Color &amp; Appearance : COLOURLESS         5. Water Consumption &amp; W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 &amp; Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         2 pH       pH Units       IS:3025 (Part-9)-1984       2°C-99 °C       : 33       : 3025 (Part-1)-1983       1-14       9.00       803         3 Colour       Pt Co.Se.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 Co Pt Unit       : 5         4 Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       20         5 Suspended Solids       mg/l       (4500 NH3 B &amp; C APHA 21st edi.)       0.28-1400 mg/l       . 20       22         6 Ammonical Nitrogen       mg/l       (4500 CH-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       1,000.00       24         7 Choride       mg/l       APHA(21st edi)4500 SO4E       2-40mg/l       1,000.00       98         8 Sulphate       mg/l</td> <td>0. For Details (Remarks)       : : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 &amp; pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 &amp; Color &amp; Appearance :COLOURLESS         5. Water Consumption &amp; W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 &amp; Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt Unit       5         3       Colour       Pt.Co.Se.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2442         5       Supended Solids       mg/l       (4500 OL-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       2.80         6       Ammonical Nitrogen       mg/l       APHA(21st edi)/500 SO4 E       2-40mg/l       1,000.00       60         8       Sulphate       mg/l</td> <td>0. Fow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 &amp; pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 &amp; Color &amp; Appearance :COLOURLESS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>100 M 10 M</td> <td></td>	o. Fur Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         2 pH       pH Units       IS:3025 (Part-9)-1984       2°C-99 °C       : 33       : 3025 (Part-1)-1983       1-14       9.00       803         3 Colour       Pt Co.Se.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 Co Pt Unit       : 5         4 Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       20         5 Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       . 20       22         6 Ammonical Nitrogen       mg/l       (4500 CH-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       1,000.00       24         7 Choride       mg/l       APHA(21st edi)4500 SO4E       2-40mg/l       1,000.00       98         8 Sulphate       mg/l	0. For Details (Remarks)       : : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt Unit       5         3       Colour       Pt.Co.Se.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2442         5       Supended Solids       mg/l       (4500 OL-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       2.80         6       Ammonical Nitrogen       mg/l       APHA(21st edi)/500 SO4 E       2-40mg/l       1,000.00       60         8       Sulphate       mg/l	0. Fow Details (Remarks)       : -         1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS						100 M 10 M	
1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 °C       32         3       Colour       Pt.Co.Se.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 °C       32         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-1000mg/l       2,100.00       244         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       2.8         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & CAPHA 21st edi.)       0.28-1400 mg/l       1.000.00       60 </td <td>1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 &amp; pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 &amp; Color &amp; Appearance :COLOURLESS         5. Water Consumption &amp; W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 &amp; Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       33         2       pH       pH Units       IS:3025 (Part-11)-1983       1-14       9.00       80         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt       10       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       20         5       Suspended Solids       mg/l       (4500 NH3 B &amp; C APHA 21st edi.)       0.28-1400 mg/l       22         7       Choride       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       0.20-990800 mg/kg       10.00.00       60         8       Sulphate       mg/l       APHA(21st edi)S20 SO4 E       2-40mg/l       1.000.00</td> <td>1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 &amp; pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 &amp; Color &amp; Appearance :COLOURLESS         5. Water Consumption &amp; W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 &amp; Ind :37.270 , Dom :1.500         5. Water Consumption &amp; W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 &amp; Ind :37.270 , Dom :1.500         5. Water Consumption &amp; W.W.G (KLPD)       : Ind :50.202 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.90 Co. Pt. Unit       5         3. Colour       Pt Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.90 Co. Pt. Unit       5         4. Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-1000mg/l       2,100.00       242         5       Suspended Solids       mg/l       (4500 NH3 B &amp; C APHA 21st edi.)       0.28-1400 mg/l       2.80         6       Ammonical Nitrogen       mg/l       (4500 CH-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       1.000.00       600         8       Sulphate       mg/l       APHA(21st edi)5020 B       4.0mg/l       1.000.00       64         9       Chenrical</td> <td>1. Mode of Disposal: IN TO PLANTETION AND IRRIGETION2. Ultimate Receiving Body: Areaian Sea3. Temperature on Collection: 32 &amp; pH Range on pH Strip :7-84. Carboys Nos for: 5 &amp; Color &amp; Appearance :COLOURLESS</td> <td></td> <td>111</td> <td>T OUT LET OF F</td> <td>F rinal Outlet of the ETP ~ FROM FINAL</td> <td></td> <td></td> <td>1 0</td>	1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       33         2       pH       pH Units       IS:3025 (Part-11)-1983       1-14       9.00       80         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt       10       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       20         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       22         7       Choride       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       0.20-990800 mg/kg       10.00.00       60         8       Sulphate       mg/l       APHA(21st edi)S20 SO4 E       2-40mg/l       1.000.00	1. Mode of Disposal       : IN TO PLANTETION AND IRRIGETION         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         5. Water Consumption & W.W.G (KLPD)       : Ind :50.202 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.90 Co. Pt. Unit       5         3. Colour       Pt Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2.90 Co. Pt. Unit       5         4. Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-1000mg/l       2,100.00       242         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.80         6       Ammonical Nitrogen       mg/l       (4500 CH-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       1.000.00       600         8       Sulphate       mg/l       APHA(21st edi)5020 B       4.0mg/l       1.000.00       64         9       Chenrical	1. Mode of Disposal: IN TO PLANTETION AND IRRIGETION2. Ultimate Receiving Body: Areaian Sea3. Temperature on Collection: 32 & pH Range on pH Strip :7-84. Carboys Nos for: 5 & Color & Appearance :COLOURLESS		111	T OUT LET OF F	F rinal Outlet of the ETP ~ FROM FINAL			1 0
2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom : 1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.02         3       Colour       Pt Co.se.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       28         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.8         7       Choride       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       48         8       Sulphate       mg/l       APHA(21st edi)5220 B       4.0mg/l       10.00       0.8         9       Chenical Oxygen Demand       mg/l       (5520 B AP	2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       33         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt Unit       9.00       80         3       Colour       Pt Co.se.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt Unit       9.00       200         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-0000mg/l       2,100.00       200         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2       2         6       Ammonical Nitrogen       mg/l       APHA(21st edi)5520 B       4.0mg/l       1,000.00       9         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       10.00       2         10	2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         5. Water Consumption & W.W.G (KLPD)       : Ind :50.205 (Part-9)-1984       2°C-99 °C       32         2 pH       pH Units       IS:3025 (Part-1)-1983       1.14       9.00       8.02         3 Colour       Pt Co.Sc.       IS:3025 (Part-1)-1983       1.14       9.00       8.02         3 Colour       Pt Co.Sc.       IS:3025 (Part-1)-1983       1.14       9.00       8.02         4 Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5 Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.8         6 Ammonical Nitrogen       mg/l       (4500 CI-B APHA Standard method 21st edi.)       0.28-1400 mg/l       1,000.00       94         9 Chemical Oxygen Demand       mg/l       APHA(21st edi)500 SO4 E       2.40mg/l       1,000.00       94         9 Chemical Oxygen De	2. Ultimate Receiving Body: Areaian Sea3. Temperature on Collection: 32 & pH Range on pH Strip :7-84. Carboys Nos for: 5 & Color & Appearance :COLOURLESS			<b>T</b>				
3. Temperature on Collection       : 32 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       5         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.8         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       48         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)500 SO4 E       2-40mg/l       1,000.00       94       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B	3. Temperature on Collection       : 32 & pH Range on pH Strip : 7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom : 2.000 & Ind : 37.270 , Dom : 1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH       pH Units       IS:3025 (Part-1)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       55         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       56         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       20         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       22         6       Ammonical Nitrogen       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       98         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       10.00       24         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-9998	3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1 Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2 pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.02         3 Colour       PtCo.Se.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 Co Pt. Unit       5         4 Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5 Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.8         6 Ammonical Nitrogen       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       5.100mg/l       1,000.00       600         8 Sulphate       mg/l       APHA(21st edi)5200 B       4.0mg/l       10.00       0.8         10 Oil & Grease       mg/l       (5520 B APHA standard methods 21st edi.)       20-999800 mg/kg       10.00       0.8         10 Coli a Days 27oC)       mg/l <td< td=""><td>3. Temperature on Collection       : 32 &amp; pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 &amp; Color &amp; Appearance :COLOURLESS</td><td></td><td></td><td>N</td><td></td><td></td><td>1731 TO 15</td><td>204 COMMENT IN 1974</td></td<>	3. Temperature on Collection       : 32 & pH Range on pH Strip :7-8         4. Carboys Nos for       : 5 & Color & Appearance :COLOURLESS			N			1731 TO 15	204 COMMENT IN 1974
4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       PH       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 Co Pt Unit       5         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 Co Pt Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       2.80         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       600         8       Sulphate       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5200 B       4.0mg/l       1000.00       0.8         10	4. Carboys Nos for       :: 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       :: Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       33         2       pH       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 Co Pt Unit       56         3       Colour       Pt Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co Method)       2-99 Co Pt Unit       56         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       20         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       22       2         6       Ammonical Nitrogen       mg/l       (4500 CI-B APHA Standard methods 21st edi)       5-100mg/l       1,000.00       60         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       240mg/l       1,000.00       60         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       10.00       0.2         10 Oil & Grease	4. Carboys Nos for       : 5 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         3r       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1 Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2 pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.02         3 Colour       Pt.Co.Se.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       5         4 Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5 Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       2.8         6 Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       600         8 Sulphate       mg/l       APHA(21st edi)5200 SO4 E       2-40mg/l       1,000.00       94         9 Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       0.8       10-000 mg/l       10.00       24         10 Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       20-999800 mg/kg	4. Carboys Nos for : 5 & Color & Appearance :COLOURLESS					Sc. Estera		
S. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.02         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       2.8         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       600         8       Sulphate       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       1,000.00       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)520 B       4.0mg/l       100.00       24         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       20-999800 mg/kg       100.00	S. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Res         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       33         2       pH       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       55         3       Colour       PtCo.5c.       IS:3025 (Part-4)-1983 (Pt-Co. Method)       2-99 Co. Pt. Unit       55         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       200         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       200.00       22         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       60         8       Sulphate       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       60         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       60         10       Ol & Grease       mg/l       (5520 B APHA standard methods 21stedi. <td>S. Water Consumption &amp; W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 &amp; Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-9)-1984       2°C-99 °C       32         3       Colour       Pt Co. Sc.       IS:3025 (Part-11)-1983       1-14       9.00       8.02         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       2.8         6       Ammonical Nitrogen       mg/l       (4500 NH3 B &amp; C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94       9         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       10.00       0.8         10<oli &="" grease<="" td="">       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       24<td></td><td></td><td></td><td></td><td>•</td><td></td><td></td><td>2<del>7</del>0</td></oli></td>	S. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-9)-1984       2°C-99 °C       32         3       Colour       Pt Co. Sc.       IS:3025 (Part-11)-1983       1-14       9.00       8.02         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       2.8         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94       9         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       10.00       0.8         10 <oli &="" grease<="" td="">       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       24<td></td><td></td><td></td><td></td><td>•</td><td></td><td></td><td>2<del>7</del>0</td></oli>					•			2 <del>7</del> 0
Sr         Parameter         Unit         Test Method         Range of Testing         Limit         Result           1         Temperature         Centigrade         IS:3025 (Part-9)-1984         2°C-99 °C         32           2         pH         pH Units         IS:3025 (Part-1)-1983         1-14         9.00         8.02           3         Colour         Pt.Co.Sc.         IS:3025 (Part-1)-1983 (Pt-Co.Method)         2-99 Co.Pt. Unit         5           4         Total Dissolved Solids         mg/l         (2540 C APHA Standard method 21st edi.)         10-10000mg/l         2,100.00         2042           5         Suspended Solids         mg/l         (2540 C APHA Standard method 21st edi.)         0.28-1400 mg/l         200.00         28           6         Ammonical Nitrogen         mg/l         (4500 NH3 B & C APHA 21st edi.)         0.28-1400 mg/l         1,000.00         600           8         Sulphate         mg/l         (4500 Cl-B APHA Standard methods 21st edi)         5-100mg/l         1,000.00         94           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)520 B         4.0mg/l         100.00         24           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         20-999800 mg/kg	Sr         Parameter         Unit         Test Method         Range of Testing         Limit         Res           1         Temperature         Centigrade         IS:3025 (Part-9)-1984         2°C-99 °C         333           2         pH         pH Units         IS:3025 (Part-1)-1983         1-14         9.00         800           3         Colour         Pt Co.Sc.         IS:3025 (Part-4)-1983 (Pt-Co.Method)         2-99 Co.Pt. Unit         55           4         Total Dissolved Solids         mg/l         (2540 C APHA Standard method 21st edi.)         10-10000mg/l         2,100.00         204           5         Suspended Solids         mg/l         (2540 C APHA Standard method 21st edi.)         0.28-1400 mg/l         200.00         224           6         Ammonical Nitrogen         mg/l         (4500 NH3 B & C APHA 21st edi.)         0.28-1400 mg/l         1,000.00         600           8         Sulphate         mg/l         (4500 Cl-B APHA Standard methods 21st edi.)         0.28-1400 mg/l         1,000.00         600           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         1,000.00         600           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-99	Sr         Parameter         Unit         Test Method         Range of Testing         Limit         Result           1         Temperature         Centigrade         IS:3025 (Part-9)-1984         2°C-99 °C         32           2         pH         pH Units         IS:3025 (Part-1)-1983         1-14         9.00         8.02           3         Colour         Pt Co.Sc.         IS:3025 (Part-4)-1983 (Pt-Co.Method)         2-99 Co.Pt. Unit         5           4         Total Dissolved Solids         mg/l         (2540 C APHA Standard method 21st edi.)         10-10000mg/l         2,100.00         2042           5         Suspended Solids         mg/l         (2540 C APHA Standard method 21st edi.)         0.28-1400 mg/l         200.00         28           6         Ammonical Nitrogen         mg/l         (4500 NH3 B & C APHA 21st edi.)         0.28-1400 mg/l         1,000.00         600           8         Sulphate         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         1,000.00         94           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         88           10 <oli &="" grease<="" td="">         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         10.00         24  <th>5. Water Consumption &amp; W.W.G (KLPD) : Ind :50.200 , Dom :2.000 &amp; Ind :37.270 , Dom :1.500</th><th></th><th></th><th></th><th>100 20100 100100 000 100 100 100 100 00 200 00 200000 000000 000</th><th></th><th></th><th>na company la com</th></oli>	5. Water Consumption & W.W.G (KLPD) : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500				100 20100 100100 000 100 100 100 100 00 200 00 200000 000000 000			na company la com
1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.02         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       28         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1.000.00       600         8       Sulphate       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       1,000.00       640         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)520 B       4.0mg/l       88       88         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21st edi.)       10-1000mg/l       100.00       24	1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       33         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       80.0         3       Colour       Pt Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       55         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       200         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       22         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       600         8       Sulphate       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5-100mg/l       1,000.00       600         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       600         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       0.0         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       100.00       20         Laboratory Remarks       : FREEZE By:236-Jab_236 Dt: 29/	1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-9°C       32         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.02         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       28         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.00.00       28         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi)       5.100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       0.8         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       24         APHA(21st edi				om :1.500	d :50.200 , Dom :2.000 & Ind :37.270 , Do	: In	Consumption & W.W.G (KLPD)	5. Water Consu
1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.02         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       28         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1.000.00       600         8       Sulphate       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       1,000.00       640         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)520 B       4.0mg/l       88       88         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21st edi.)       10-1000mg/l       100.00       24	1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       33         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       80.0         3       Colour       Pt Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       55         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       200         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       22         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       600         8       Sulphate       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5-100mg/l       1,000.00       600         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       600         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       0.0         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       100.00       20         Laboratory Remarks       : FREEZE By:236-Jab_236 Dt: 29/	1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-9°C       32         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.02         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       28         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.00.00       28         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi)       5.100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       0.8         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       24         APHA(21st edi	Sr Parameter Unit Test Method Range of Testing Limi	t Result	Limit	Paper of Testing	Test Method	Unit	Parameter	er
2         pH         pH Units         IS:3025 (Part-11)-1983         1-14         9.00         8.02           3         Colour         Pt.Co.Sc.         IS:3025 (Part-4)-1983 (Pt-Co.Method)         2-99 Co.Pt. Unit         5           4         Total Dissolved Solids         mg/l         (2540 C APHA Standard method 21st edi.)         10-10000mg/l         2,100.00         2042           5         Suspended Solids         mg/l         (2540 C APHA Standard method 21st edi.)         0.28-1400 mg/l         200.00         28           6         Ammonical Nitrogen         mg/l         (4500 NH3 B & C APHA 21st edi.)         0.28-1400 mg/l         2.8           7         Chloride         mg/l         (4500 Cl-B APHA Standard methods 21st edi.)         5-100mg/l         1,000.00         600           8         Sulphate         mg/l         APHA(21st edi)520 SO 4E         2-40mg/l         1,000.00         94           9         Chemical Oxygen Demand         mg/l         (5520 B APHA standard methods 21st edi.)         20-999800 mg/kg         10.00         0.8           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.)         20-999800 mg/kg         10.00         24	2       pH       pH Units       IS:3025 (Part-11)-1983       1-14       9.00       8.0         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       200.00         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       221         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       600         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       600         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       600       600         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       600         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       100.00       200.00       200.00         Laboratory Remarks	2       pH       pH Units       IS:3025 (Part-11)-1983       1-14       9.00       8.02         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       28         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.8         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi)       5.100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       88       88         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       24         aboratory Remarks : FREEZE By:236-lab_236 Dt:: 29/09/2012       Muthorized Signature			Ennix					
3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       28         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1.000.00       600         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       (5520 B APHA standard methods 21st edi.)       20-999800 mg/kg       10.00       0.8         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       20-999800 mg/kg       10.00       24	3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       204         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       224         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       600         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       600         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       600       600         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       10.00       600         11       B.O.D. (3 Days 27oC)       mg/l       10-1000mg/l       100.00       24         Laboratory Remarks       FREEZE By:236-Jab_236 Dt: 29/09/2012       Authorized Signature	3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       5         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       28         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.00.00       28         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi)       5-100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       88         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       0.8         11       B.O.D (3 Days 27oC)       mg/l       IS20/S20/S20/S20/S20/S20/S20/S20/S20/S20/			9.00		5 2	15		
4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       28         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1.000.00       600         7       Chloride       mg/l       (4500 CH-B APHA Standard methods 21st edi.)       5-100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       88         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21st edi.)       20-999800 mg/kg       10.00       0.8         11       B.O.D (3 Days 27oC)       mg/l       (5520 B APHA standard methods 21stedi.)       20-999800 mg/kg       100.00       24	4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       200.00         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       220         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       200.00       22         7       Chloride       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       5.100mg/l       1,000.00       60         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       99         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       60       60         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       10.00       60         11       B.O.D. (3 Days 27oC)       mg/l       10-1000mg/l       100.00       24         Laboratory Remarks       FREEZE By:236-lab_236 Dt: 29/09/2012       Authorized Signature	4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       2042         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       200.00       28         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.8         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi) 5-100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       88       88         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       0.8         11       B.O.D (3 Days 27oC)       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       100.00       24		- Colorester	0.00			Neme Strokesping		
6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.8         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi)       5-100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       88         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi)       2.0-999800 mg/kg       10.00       0.8         11       B.O.D. (3 Days 27oC)       mg/l       (5520 B APHA standard methods 21stedi)       10-1000mg/l       100.00       24	6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       22.         7       Chloride       mg/l       (4500 CI-B APHA Standard methods 21st edi)       5-100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       600         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       600         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi)       2.0-999800 mg/kg       10.00       0.0         11       B.O.D. (3 Days 27oC)       mg/l       10-1000mg/l       100.00       24	6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       2.8         7       Chloride       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       5-100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       88         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       0.8         11       B.O.D (3 Days 27oC)       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       100.00       24		.00 2042	2,100.00				ssolved Solids	4 Total Dissolved
7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi)       5-100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       88         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       20-999800 mg/kg       10.00       0.8         11       B.O.D. (3 Days 27oC)       mg/l       10-1000mg/l       100.00       24         Authorized Signature	7       Chloride       mg/l       (4500 CI-B APHA Standard methods 21st edi) 5-100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       99         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       600       99         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi).       2.0-999800 mg/kg       10.00       0.0         11       B.O.D. (3 Days 27oC)       mg/l       10-1000mg/l       100.00       24	7         Chloride         mg/l         (4500 Cl-B APHA Standard methods 21st edi)         5-100mg/l         1,000.00         600           8         Sulphate         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         1,000.00         94           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         88           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi).         2.0-999800 mg/kg         10.00         0.8           11         B.O.D (3 Days 27oC)         mg/l         10.00/l         100.00         24	5 Suspended Solids mg/l (2540 C APHA Standard method 21st edi.) 200.0	0 28	200.00		(2540 C APHA Standard method 21st edi.)	mg/l	ded Solids	5 Suspended So
8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       94         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       88         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       20-999800 mg/kg       10.00       0.8         11       B.O.D. (3 Days 27oC)       mg/l       isolation of the standard methods 21stedi.       10-1000mg/l       100.00       24         Authorized Signature	8         Sulphate         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         1,000.00         94           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         88           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi).         2.0-999800 mg/kg         10.00         00.00           11         B.O.D. (3 Days 27oC)         mg/l         10-1000mg/l         100.00         24	8         Sulphate         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         1,000.00         94           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         88           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi).         2.0-999800 mg/kg         10.00         0.8           11         B.O.D (3 Days 27oC)         mg/l         mg/l         10-1000mg/l         100.00         24	6 Ammonical Nitrogen mg/l (4500 NH3 B & C APHA 21st edi.) 0.28-1400 mg/l	2.8		0.28-1400 mg/l	(4500 NH3 B & C APHA 21st edi.)	mg/l	cal Nitrogen	6 Ammonical Niti
9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         88           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         10.00         0.8           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         100.00         24           Authorized Signature	9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         88           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         10.00         0.0           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         100.00         24           Authorized Signature	9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         88           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         10.00         0.8           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         100.00         24           Authorized Signature	7 Chloride mg/l (4500 CI-B APHA Standard methods 21st edi) 5-100mg/l 1,000.	.00 600	1,000.00	5-100mg/l	(4500 CI-B APHA Standard methods 21st edi)	mg/l	)	7 Chloride
10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       0.8         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       100.00       24        aboratory Remarks       : FREEZE By:236-lab_236 Dt.: 29/09/2012       Authorized Signature	Ind         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         10.00         0.           11 B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         100.00         24           Laboratory Remarks         : FREEZE By:236-lab_236 Dt.: 29/09/2012         Authorized Signature	IDOII & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         10.00         0.8           11 B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         10.00         24           aboratory Remarks         FREEZE By:236-lab_236 Dt.: 29/09/2012         Authorized Signature	8 Sulphate mg/l APHA(21st edi)4500 SO4 E 2-40mg/l 1,000.	.00 94	1,000.00	2-40mg/l	APHA(21st edi)4500 SO4 E	mg/l	Ð	8 Sulphate
11 B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       100.00       24        aboratory Remarks       : FREEZE By:236-lab_236 Dt.: 29/09/2012       Authorized Signature	11 B.O.D (3 Days 27oC)     mg/l     10-1000mg/l     100.00     24       Laboratory Remarks     : FREEZE By:236-lab_236 Dt.: 29/09/2012     Authorized Signature	I1 B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         100.00         24           .aboratory Remarks         FREEZE By:236-lab_236 Dt.: 29/09/2012         Authorized Signature	9 Chemical Oxygen Demand mg/l APHA(21st edi)5220 B 4.0mg/l	88		4.0mg/l	APHA(21st edi)5220 B	mg/l	al Oxygen Demand	9 Chemical Oxyg
_aboratory Remarks : FREEZE By:236-lab_236 Dt.: 29/09/2012 Authorized Signature	_aboratory Remarks : FREEZE By:236-lab_236 Dt.: 29/09/2012 Authorized Signature	aboratory Remarks : FREEZE By:236-lab_236 Dt.: 29/09/2012 Authorized Signature	10 Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         10.0	0 0.8	10.00	2.0-999800 mg/kg	(5520 B APHA standard methods 21stedi.	mg/l	ease	10 Oil & Grease
			11 B.O.D (3 Days 27oC) mg/l 10-1000mg/l 100.0	0 24	100.00	10-1000mg/l	-	mg/l	3 Days 27oC)	11 B.O.D (3 Days
D. N. Vasadia, Lab Head	D. N. Vasadia, Lab Head	D. N. Vasadia, Lab Head	_aboratory Remarks : FREEZE By:236-lab_236 Dt.: 29/09/2012 Authorized S	Signature	ized Signa	Author	0/2012	6 Dt.: 29/09	/ Remarks : FREEZE By:236-lab_23	_aboratory Rem
D. N. Vasadia, Lab Head	D. N. Vasadia, Lab Head	D. N. Vasadia, Lab Head								
			D. N. Vasadia,	Lab Head	sadia, Lab	D. N. Va				
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			D. N. Vusudia,	Lub ficuu	Sudia, Eus	D. 14. V4				

TEST REPORT  Test Report No. : 13428  Date: 26/10/20  . Name of the Customer  : Asha Cellulose (I) Pvt.Ltd - 23135	()  - (()	WATER / WA Sample ID:105076 - A	Analysis Cc	ER SAMPLE mpletion:23/10/2012		loor,Opp. Lin Ring	elgium Squa
est Report No. : 13428     Date: 26/10/20       . Name of the Customer     : Asha Cellulose (I) Pvt.Ltd - 23135       . Address     : SHED NO. 3032, 302P, YILLAGE-ABRAMA,- Abrama396001, Taluka: Valsad, District : Valsad, GDC : Not In Gide       . Nature of Sample     : REP-Representative, (Insp Type : VIG-By Vigilance Team)       . Sample Collected By     : V. D. Rakholia,DEE       . Quantity of Sample     : 105076       . Date & Time of Collection & Receipt     : 24/09/2012, (1220 to 1220) & 25/09/2012       . Date do Start & Completion of Analysis     : 25/09/2012 & 23/10/2012       . Samping Point     : ## Final Outlet of the ETP ~ From final out let of the ETP       0. Flow Details (Remarks)     : yes       1. Mode of Disposal     : River Aurnaga throgh u/g pipeline       2. Ultimate Receiving Body     : A reaian Sea       3. Temperature on Collection     : 32 & pH Range on pH Strip :7 to 8 on PH strip       4. Carboys Nos for     : 1 & Color & Appearance :COLOURLESS       5. Water Consumption & W.W.G (KLPD)     : Ind :50/200 , Dom :2.000 & Ind :37.270 , Dom :1.500       St     Parameter     Unit       1 Temperature     Centigrade [IS:3025 (Part-4)-1983 (Pt-Co.Method) 2:18:ed.)       2 pH     pH Units 1: Si3025 (Part-1)-1933     :1-14       4 Suspended Solids     mpil (2540 C APHA Standard method 2:1st ed.)     :100.00       3 Colour     PtCo.Se.		Chemicals & Pro	ducts / LA	B Inward : 13428		Tele.(	0201) 24420
est Report No. : 13428     Date: 26/10/20       . Name of the Customer     : Asha Cellulose (I) Pvt.Ltd - 23135       . Address     : SHED NO. 3032, 302P, YILLAGE-ABRAMA,- Abrama396001, Taluka: Valsad, District : Valsad, GDC : Not In Gide       . Nature of Sample     : REP-Representative, (Insp Type : VIG-By Vigilance Team)       . Sample Collected By     : V. D. Rakholia,DEE       . Quantity of Sample     : 105076       . Date & Time of Collection & Receipt     : 24/09/2012, (1220 to 1220) & 25/09/2012       . Date do Start & Completion of Analysis     : 25/09/2012 & 23/10/2012       . Samping Point     : ## Final Outlet of the ETP ~ From final out let of the ETP       0. Flow Details (Remarks)     : yes       1. Mode of Disposal     : River Aurnaga throgh u/g pipeline       2. Ultimate Receiving Body     : A reaian Sea       3. Temperature on Collection     : 32 & pH Range on pH Strip :7 to 8 on PH strip       4. Carboys Nos for     : 1 & Color & Appearance :COLOURLESS       5. Water Consumption & W.W.G (KLPD)     : Ind :50/200 , Dom :2.000 & Ind :37.270 , Dom :1.500       St     Parameter     Unit       1 Temperature     Centigrade [IS:3025 (Part-4)-1983 (Pt-Co.Method) 2:18:ed.)       2 pH     pH Units 1: Si3025 (Part-1)-1933     :1-14       4 Suspended Solids     mpil (2540 C APHA Standard method 2:1st ed.)     :100.00       3 Colour     PtCo.Se.				TEST BEDORT			
Address       : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gidc         Nature of Sample       : REP-Representative, (Insp Type : VIG-By Vigilance Team)         Sample Collected By       : V. D. Rakholia,DEE         Quantity of Sample Received       :         Code No. of the Sample       : 105076         Date & Time of Collection & Receipt       : 24/09/2012, (1220 to 1220) & 25/09/2012         Sampling Point       : # Final Outlet of the ETP ~ From final out let of the ETP         O. Flow Details (Remarks)       : yes         1. Mode of Disposal       : River Aurnage throgh u/g pipeline         2. Ultimate Receiving Body       : a Xeaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip : 7 to 8 on PH strip         4. Carboys Nos for       : 1 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind : 50.200, Dom : 2.000 & Ind : 37.270, Dom : 1.500         5. Temperature       Centigrade       Is: 3025 (Part-9): 1984       2°C-99 °C       32         2 pH       pH Umits       Is: 3025 (Part-4): 1983 (Pi-Co.Method)       2.99 Co.Pt. Unit       10         4 Temperature       Centigrade       Is: 3025 (Part-4): 1983 (Pi-Co.Method)       2.90 Co.Pt. Unit       10         4 Tel Dissolved Solids       mg/       (2540 C	est Report No. : 134	28		TEST REPORT		Date:	26/10/201
Address : SHED NO. 303/2, 302/P,VILLAGE-ABRAMA,- Abrama396001, Taluka : Valsad, District : Valsad, GIDC : Not In Gide Nature of Sample : REP-Representative, (Insp Type : VIG-By Vigilance Team) Sample Collected By : V. D. Rakholia,DEE Quantity of Sample Received :: Code No. of the Sample : 105076 Date & Time of Collection & Receipt : 24/09/2012, (1220 to 1220) & 25/09/2012 Sampling Point : ## Final Outlet of the ETP ~ From final out let of the ETP Sampling Point : ## Final Outlet of the ETP ~ From final out let of the ETP O. Flow Details (Remarks) : yes 1. Mode of Disposal : River Aurnaga throgh u/g pipeline 2. Ultimate Receiving Body : Areaian Sea 3. Temperature on Collection : 32 & pH Range on pH Strip : 7 to 8 on PH strip 4. Carboys Nos for : 1 & Color & Appearance : COLOURLESS 5. Water Consumption & W.W.G (KLPD) : Ind : 50.200, Dom :2.000 & Ind : 37.270, Dom : 1.500 Sr Parameter Unit Is: 3025 (Part-9):1984 2°C-99 °C 322 pH pH Units IS: 3025 (Part-4):1983 1.14 9.00 8.76 2 (Stour PtCos.s. IS: 3025 (Part-4):1983 1.14 9.00 8.76 2 (Stour PtCos.s. IS: 3025 (Part-4):1983 1.14 9.00 8.76 3 Colour PtCos.s. IS: 3025 (Part-4):1983 1.14 9.00 8.76 3 Colour PtCos.s. IS: 3025 (Part-4):1983 1.14 9.00 8.76 4 Total Dissolved Solids mg/ (2540 C APHA Standard method 21st ed.l.) 10.0000g/l 2,100.00 1424 5 Supended Solids mg/ (2540 C APHA Standard method 21st ed.l.) 10.000 g/l 2,100.00 1424 5 Supended Solids mg/l (2540 C APHA Standard method 21st ed.l.) 100.00 40 6 Ammonical Nitrogen mg/l APHA(21st ed.l) 4.000 8.70 9 Chenical Oxygen Demand mg/l APHA(21st ed.l)550 SO4 E 2.400g/l 1,000.00 302 10 Ol & Grease mg/l APHA(21st ed.l)550 SO4 E 2.400g/l 1,000.00 302 10 Ol & Grease mg/l APHA(21st ed.l)5520 B 4.000g/l 2.000 9380 10 Ol & Grease mg/l APHA(21st ed.l)5520 B 4.000g/l 2.000 9380 10 Ol & Grease mg/l APHA(21st ed.l)5520 B 4.000g/l 2.000 9380 10 Ol & Grease mg/l APHA(21st ed.l)5520 B 4.000g/l 2.00099800 mg/kg 10.00 104 10.000 00 00 104 10.000 00 00 104 10.000 00 00 104 10.000 00 100 00 104 10.000 0	. Name of the Custor	mer	: As	sha Cellulose (I) Pvt.Ltd - 23135			
Abrama-396001, Taluka : Valsad, District : Valsad, GDC : Not In Gide         Nature of Sample       : REP-Representative, (Insp Type : VIG-By Vigilance Team)         Sample Collected By       : V. D. Rakholia,DEE         Quantity of Sample Received       :         Code No. of the Sample       : 105076         Date & Time of Collection & Receipt       : 24/09/2012, (1220 to 1220) & 25/09/2012         Sampling Point       :: ## Final Outlet of the ETP ~ From final out let of the ETP         O. Flow Details (Remarks)       : yes         1. Mode of Disposal       : River Aurnaga throgh u/g pipeline         2. Utimate Receiving Body       : A reaian Sea         3. Temperature on Collection       : 1& Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind : 50.200, Dom : 2.000 & Ind : 37.270, Dom : 1.500         7       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2*C-99*C       32       32         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.76         3       Color       Proto.se.       IS:3025 (Part-4)-1983 (Pi-Co.Method)       2.99 Co.Pt. Unit       10       10         4	. Address			nannen si anter esta anter sette sette se anter anter sette sette anter an anter sette sette anter sette sette Nan alter de l'hermache substantialisation settement activitiende anter setteme al prosent als setteme a settem	MA,-		
Nature of Sample       : REP-Representative, (Insp Type : VIG-By Vigilance Team)         Sample Collected By       : V. D. Rakholia,DEE         Quantity of Sample Received       :         Code No. of the Sample       : 105076         Date & Time of Collection & Receipt       : 24/09/2012, (1220 to 1220) & 25/09/2012         Sampling Point       : ## Final Outlet of the ETP - From final out let of the ETP         O. Flow Details (Remarks)       : yes         1. Mode of Disposal       : River Aurnaga through u/g pipeline         2. Ultimate Receiving Body       : A reaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7 to 8 on PH strip         4. Carboys Nos for       : 1 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9,11984       :2-99 °C       :22         2       pH       pH Units       IS:3025 (Part-4,1-1983       1-14       900       8.76         3       Colour       PI Constiles       IS:3025 (Part-4,1-1983       1-14       900       8.76         2       pH				e	150	Not In Gidc	
Sample Collected By       :       V. D. Rakholia,DEE         Quantity of Sample Received       :         Code No. of the Sample       :         Code No. of the Sample       :         Code No. of the Sample       :         Date of Start & Completion of Analysis       :         25/09/2012       :         Date of Start & Completion of Analysis       :         25/09/2012       :         Sampling Point       :         :       :         0. Flow Details (Remarks)       :         :       :         2. Ultimate Receiving Body       :         :       :       A reaian Sea         3. Temperature on Collection       :       :         2. Ultimate Receiving Body       :       Int         2. Temperature on Collection       :       :         3. Temperature on Collection       :       :         2. pH       pH Units       :       Store & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       :       Ind :       :         2 pH       pH Units       :       :       :       :         3 Colour       Pt Co. Sc.       :       :       :       :       :	Nature of Sample						
Quantity of Sample Received       :         Code No. of the Sample       :         Code No. of the Sample       :         1000000000000000000000000000000000000	-	3v			· · g		
Code No. of the Sample       : 105076         Date & Time of Collection & Receipt       : 24/09/2012, (1220 to 1220) & 25/09/2012         Date of Start & Completion of Analysis       : 25/09/2012 & 23/10/2012         Sampling Point       : ## Final Outlet of the ETP ~ From final out let of the ETP         D. Flow Details (Remarks)       : yes         Mode of Disposal       : River Aurnaga throgh u/g pipeline         2. Ultimate Receiving Body       : A reaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7 to 8 on PH strip         4. Carboys Nos for       : 1 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         str       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9):1984       2"C-99 °C       32         2       PH       PH Units       IS:3026 (Part-4):1983 (Pt-Co.Method)       2.99 Co.Pt. Unit       10         4       Total Dissolved Solids       mg/t       (2540 C APHA Standard method 21st edi.)       100.00       142         6       Ammonical Nitrogen       mg/t       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/t       50.00       3.92	-	7		2.1			
Date & Time of Collection & Receipt       : 24/09/2012, (1220 to 1220) & 25/09/2012         Date of Start & Completion of Analysis       : 25/09/2012 & 23/10/2012         Sampling Point       : ## Final Outlet of the ETP ~ From final out let of the ETP         D. Flow Details (Remarks)       : yes         I. Mode of Disposal       : River Aurnaga throgh u/g pipeline         2. Uttimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7 to 8 on PH strip         4. Carboys Nos for       : 1 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200, Dom :2.000 & Ind :37.270, Dom :1.500         sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-1)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2.99 Co.Pt. Unit       10         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st ed.)       10.28-1400 mg/l       50.00       3.92         7 Choride       mg/l       (4500 CH=APHA Standard method 21st ed.)       0.28-1400 mg/l       1,000.00       400         6       Ammonical Nitrogen       mg/l				5076			
Date of Start & Completion of Analysis       : 25/09/2012 & 23/10/2012         Sampling Point       : ## Final Outlet of the ETP ~ From final out let of the ETP         0. Flow Details (Remarks)       : yes         1. Mode of Disposal       : River Aurnaga throgh u/g pipeline         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip : 7 to 8 on PH strip         4. Carboys Nos for       : 1 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS 3025 (Part-9)-1984       2"C-99 "C       32         2       pH       pH Units       IS 3025 (Part-1)-1983       1-14       9.00       8.76         3       Colour       Pt Co.Sc.       IS 3025 (Part-4)-1983 (Pt-Co.Method)       2.99 Co.Pt. Unit       10       10         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       1.01.00.00       40         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1.000.00       600							
Sampling Point       : ## Final Outlet of the ETP ~ From final out let of the ETP         0. Flow Details (Remarks)       : yes         1. Mode of Disposal       : River Aurnaga throgh u/g pipeline         2. Uttimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7 to 8 on PH strip         4. Carboys Nos for       : 1 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Str       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9), 1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4), 1983 (Pt-Co. Method)       2.99 °C       32         2       pH       pH Units       IS:3025 (Part-4), 1983 (Pt-Co. Method)       2.99 °C       32         2       pH       pH Units       IS:3025 (Part-4), 1983 (Pt-Co. Method)       2.99 °C       32         2       pH       pH Units       IS:3025 (Part-4), 1983 (Pt-Co. Method)       2.99 °C       32         3       Color       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       1424							
0. For Details (Remarks)       : yes         1. Mode of Disposal       : River Aurnaga throgh u/g pipeline         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7 to 8 on PH strip         4. Carboys Nos for       : 1 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       10         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       1424         5       Supended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       100.00       40         6       Ammonical Nitrogen       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)50 SO4 E       2-40mg/l       1,000.00       10         9 <td></td> <td>inpretion of finally sis</td> <td></td> <td></td> <td>ut let of the ETP</td> <td></td> <td></td>		inpretion of finally sis			ut let of the ETP		
1. Mode of Disposal       : River Aurnaga throgh u/g pipeline         2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip : 7 to 8 on PH strip         4. Carboys Nos for       : 1 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom : 2.000 & Ind :37.270 , Dom : 1.500         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom : 2.000 & Ind :37.270 , Dom : 1.500         5. Water Consumption & W.W.G (KLPD)       : Ind :50.205 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-1)-1983 (Pt-Co. Method)       2.90 Co.Pt. Unit       10         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       1424         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       10.00.00       400         6       Ammonical Nitrogen       mg/l       APHA(21st edi)5520 B       4.0mg/l       1.000.00       118         9       Chenical Oxygen Demand       mg/l       (5520 B APHA standard methods 21st edi.)       10.10000mg/l       10.00       0.40         10       Ide Grease       mg/l       (5520 B APHA standard methods 21st edi.)       0.000,0<		narks)					
2. Ultimate Receiving Body       : Areaian Sea         3. Temperature on Collection       : 32 & pH Range on pH Strip :7 to 8 on PH strip         4. Carboys Nos for       : 1 & Color & Appearance :COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         5r       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 C.O.Pt. Unit       10         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 C.O.Pt. Unit       10         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       100.00       40         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       50.00       3.92         7       Choride       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       119         9       Chemical Oxygen Demand       mg/l       (5520 B APHA standard methods 21st edi.)       2.0-999800 mg/kg       10.00       0.41         18       Otal Disolo	2	1a1 K3)					
3. Temperature on Collection       : 32 & pH Range on pH Strip :7 to 8 on PH strip         4. Carboys Nos for       : 1 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.76         3       Colour       PLCo.se.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 °C       32         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       1424         5       Suspended Solids       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       50.00       3.92         7       Choride       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       1,000.00       119         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       250.00       39         10       Oil & Grease       mg/l       G520 B APHA standard methods 21stedi.	The contract of the second sec	ur Rody					
4. Carboys Nos for       : 1 & Color & Appearance : COLOURLESS         5. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.76         3       Colour       Pt.co.Se.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 °C       32         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       1424         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       0.28-1400 mg/l       50.00       3.92         7       Choride       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       100.00       600         8       Sulphate       mg/l       (4500 C I-B APHA Standard methods 21st edi)       5.100mg/l       1,000.00       119         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       250.00       39         10       Oil & Grease <td></td> <td>•</td> <td></td> <td></td> <td>stuin</td> <td></td> <td></td>		•			stuin		
S. Water Consumption & W.W.G (KLPD)       : Ind :50.200 , Dom :2.000 & Ind :37.270 , Dom :1.500         Sr       Parameter       Unit       Test Method       Range of Testing       Limit       Result         1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2°C-99 °C       32         2       pH       pH Units       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co. Pt. Unit       10         3       Colour       Pt Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       10         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       1424         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       50.00       3.92         7       Chloride       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       1,000.00       600         8       Sulphate       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       0.28-1400 mg/l       1,000.00       119         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)520 B       4.0mg/l       1,000.00       391         10 <oli &="" grease<="" td="">       mg/l       (5520 B APHA standard methods 21stedi.       20-999800 mg</oli>		Jonection			-		
Br         Parameter         Unit         Test Method         Range of Testing         Limit         Result           1         Temperature         Centigrade         IS:3025 (Part-9)-1984         2°C-99 °C         32           2         pH         pH Units         IS:3025 (Part-4)-1983         1-14         9.00         8.76           3         Colour         Pt.Co.Sc.         IS:3025 (Part-4)-1983 (Pt-Co.Method)         2-99 Co.Pt. Unit         10           4         Total Dissolved Solids         mg/l         (2540 C APHA Standard method 21st edi.)         10-10000mg/l         2,100.00         1424           5         Suspended Solids         mg/l         (2540 C APHA Standard method 21st edi.)         100.00         40           6         Ammonical Nitrogen         mg/l         (4500 NH3 B & C APHA 21st edi.)         0.28-1400 mg/l         50.00         3.92           7         Chloride         mg/l         (4500 Cl-B APHA Standard methods 21st edi.)         0.28-1400 mg/l         1,000.00         119           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         1,000.00         39           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         20-999800 mg/kg         10.00	te conerca lite			and Roman merine and Martine rate of the of Roman and an			
1         Temperature         Centigrade         IS:3025 (Part-9)-1984         2°C-99 °C         32           2         pH         pH Units         IS:3025 (Part-4)-1983         1-14         9.00         8.76           3         Colour         Pt.Co.Sc.         IS:3025 (Part-4)-1983 (Pt-Co.Method)         2-99 Co.Pt. Unit         10           4         Total Dissolved Solids         mg/l         (2540 C APHA Standard method 21st edi.)         10-10000mg/l         2,100.00         1424           5         Suspended Solids         mg/l         (2540 C APHA Standard method 21st edi.)         10-10000mg/l         50.00         3.92           7         Chloride         mg/l         (4500 NH3 B & C APHA 21st edi.)         0.28-1400 mg/l         10.00.0         600           8         Sulphate         mg/l         (4500 Cl-B APHA Standard methods 21st edi.)         5.100mg/l         1,000.00         119           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         250.00         39           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.)         2.0-999800 mg/kg         10.00         0.4           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         30.00         <	5. water Consumpti	011 & W.W.G (KLPD)	: 10	u :50.200, Dom :2.000 & Ind :57.270, D	om :1.500		
1       Temperature       Centigrade       IS:3025 (Part-9)-1984       2° C-99 °C       32         2       pH       pH Units       IS:3025 (Part-1)-1983       1-14       9.00       8.76         3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       10         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       1424         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       50.00       3.92         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       50.00       3.92         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       119         9       Chemical Oxygen Demand       mg/l       KPHA(21st edi)5220 B       4.0mg/l       250.00       39         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       0.4         11       B.O.D (3 Days 27oC)	Sr Pa	arameter	Unit	Test Method	Range of Testing	Limit	Result
2         pH         pH Units         IS:3025 (Part-11)-1983         1-14         9.00         8.76           3         Colour         Pt.Co.Sc.         IS:3025 (Part-4)-1983 (Pt-Co.Method)         2-99 Co.Pt. Unit         10           4         Total Dissolved Solids         mg/l         (2540 C APHA Standard method 21st edi.)         10-10000mg/l         2,100.00         1424           5         Suspended Solids         mg/l         (2540 C APHA Standard method 21st edi.)         10-10000mg/l         2,00.00         40           6         Ammonical Nitrogen         mg/l         (4500 NH3 B & C APHA 21st edi.)         0.28-1400 mg/l         50.00         3.92           7         Chloride         mg/l         (4500 Cl-B APHA Standard methods 21st edi.)         5.100mg/l         1,000.00         600           8         Sulphate         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         1,000.00         119           9         Chemical Oxygen Demand         mg/l         KPHA(21st edi)5220 B         4.0mg/l         250.00         39           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.)         20-999800 mg/kg         10.00         0.4           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l				IS:3025 (Part-9)-1984		0-00-00-00-00-00-00-00-00-00-00-00-00-0	32
3       Colour       Pt.Co.Sc.       IS:3025 (Part-4)-1983 (Pt-Co.Method)       2-99 Co.Pt. Unit       10         4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       1424         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,00.00       40         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       50.00       3.92         7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi.)       5.100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       119         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       250.00       39         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.       2.0-999800 mg/kg       10.00       0.4         11       B.O.D (3 Days 27oC)       mg/l       tot.01       30.00       10         .aboratory Remarks       : APPROVED By:466-sur_466 Dt.: 26/10/2012       Authorized Signature			10	, ,	1-14	9.00	8.76
4       Total Dissolved Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       1424         5       Suspended Solids       mg/l       (2540 C APHA Standard method 21st edi.)       10-10000mg/l       2,100.00       40         6       Ammonical Nitrogen       mg/l       (4500 NH3 B & C APHA 21st edi.)       0.28-1400 mg/l       50.00       3.92         7       Chloride       mg/l       (4500 CI-B APHA Standard methods 21st edi.)       5.100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       119         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       250.00       39         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi.)       2.0-999800 mg/kg       10.00       0.4         11       B.O.D (3 Days 27oC)       mg/l       t510/2012       Authorized Signature			Street or conserve		2-99 Co.Pt. Unit	10000	10
6         Ammonical Nitrogen         mg/l         (4500 NH3 B & C APHA 21st edi.)         0.28-1400 mg/l         50.00         3.92           7         Chloride         mg/l         (4500 CI-B APHA Standard methods 21st edi)         5-100mg/l         1,000.00         600           8         Sulphate         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         1,000.00         119           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         250.00         39           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi)         2.0-999800 mg/kg         10.00         0.4           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         30.00         10	4 Total Dissolved Solid	ds	mg/l	(2540 C APHA Standard method 21st edi.)	10-10000mg/l	2,100.00	1424
7       Chloride       mg/l       (4500 Cl-B APHA Standard methods 21st edi) 5-100mg/l       1,000.00       600         8       Sulphate       mg/l       APHA(21st edi)4500 SO4 E       2-40mg/l       1,000.00       119         9       Chemical Oxygen Demand       mg/l       APHA(21st edi)5220 B       4.0mg/l       250.00       39         10       Oil & Grease       mg/l       (5520 B APHA standard methods 21stedi)       2.0-999800 mg/kg       10.00       0.4         11       B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       30.00       10         .aboratory Remarks       : APPROVED By:466-sur_466 Dt.: 26/10/2012       Authorized Signature	5 Suspended Solids		mg/l	(2540 C APHA Standard method 21st edi.)		100.00	40
8         Sulphate         mg/l         APHA(21st edi)4500 SO4 E         2-40mg/l         1,000.00         119           9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         250.00         39           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         10.00         0.4           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         30.00         10           Authorized Signature	6 Ammonical Nitrogen	l.	mg/l	(4500 NH3 B & C APHA 21st edi.)	0.28-1400 mg/l	50.00	3.92
9         Chemical Oxygen Demand         mg/l         APHA(21st edi)5220 B         4.0mg/l         250.00         39           10         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi)         2.0-999800 mg/kg         10.00         0.4           11         B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         30.00         10           aboratory Remarks         : APPROVED By:466-sur_466 Dt.: 26/10/2012         Authorized Signature	7 Chloride		mg/l	(4500 CI-B APHA Standard methods 21st edi)	) 5-100mg/l	1,000.00	600
ID         Oil & Grease         mg/l         (5520 B APHA standard methods 21stedi.         2.0-999800 mg/kg         10.00         0.4           11 B.O.D (3 Days 27oC)         mg/l         10-1000mg/l         30.00         10           .aboratory Remarks         : APPROVED By:466-sur_466 Dt.: 26/10/2012         Authorized Signature	8 Sulphate		mg/l	APHA(21st edi)4500 SO4 E	2-40mg/l	1,000.00	119
11 B.O.D (3 Days 27oC)       mg/l       10-1000mg/l       30.00       10         .aboratory Remarks       : APPROVED By:466-sur_466 Dt.: 26/10/2012       Authorized Signature	9 Chemical Oxygen D	emand	mg/l	APHA(21st edi)5220 B	4.0mg/l	250.00	39
Authorized Signature			mg/l	(5520 B APHA standard methods 21stedi.	2.0-999800 mg/kg	10.00	0.4
	IU OII & Grease	·)	mg/l		10-1000mg/l	30.00	10
		<i>(</i> )					
A.G. Patel,R.O Head	11 B.O.D (3 Days 27oC	websile hardwards and the state of webbare	466 Dt 2	6/10/2012	Autho	rized Signs	atura
A.G. Patel, K.O Head	11 B.O.D (3 Days 27oC	websile hardwards and the state of webbare	_466 Dt.: 2	6/10/2012	Autho	rized Signa	ature
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2. Address       :         3. Nature of Sample       :         4. Sample Collected By       :         5. Quantity of Sample Received       :         6. Code No. of the Sample       :         7. Date & Time of Collection & Receipt       :         8. Date of Start & Completion of Analysis       :         9. Sampling Point       :         10. Flow Details (Remarks)       :	Completion:01/11/2012	t : Valsad, GIDC :	Near Tele:(( Date:	4, GIDC Vaj Hotel Prita Vapi - 396 1 0260) 24320 01/11/2012
Chemicals & Products / Chemicals & Product & & Pr	LAB Inward : 17675 TEST REPORT Asha Cellulose (I) Pvt.Ltd - 23135 SHED NO. 303/2, 302/P,VILLAGE-ABRA Abrama396001, Taluka : Valsad, District REP-Representative, (Insp Type : ROU-Re J.M.Chaudhary,DEE 106896 17/10/2012 , (1255 to 1255) & 18/10/2012 18/10/2012 & 01/11/2012	t : Valsad, GIDC :	Tele:(( Date:	Vapi - 396 1 0260) 24320
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Date of Start & Completion of Analysis       :         . Sampling Point       :         0. Flow Details (Remarks)       :				
Sampling Point : 0. Flow Details (Remarks) :				
0. Flow Details (Remarks) :	and i mail outlet of the Bill			
	In to River Oranga through u/g pipeline			
2. Ultimate Receiving Body :	Areaian Sea			
	29 & pH Range on pH Strip :7-8			
-	8 & Color & Appearance :colourless			
5. Water Consumption & W.W.G (KLPD) :	Ind :50.200 , Dom :2.000 & Ind :37.270 , D	om :1.500		
Sr Parameter Unit	Test Method	Range of Testing	Limit	Result
	de IS:3025 (Part-9)-1984	2°C-99 °C		29
2 pH pH Unit	er presentende volkung view viewertende en inder her er	1-14	9.00	8.38
3 Colour Pt.Co.S 4 Total Dissolved Solids mg/l	c. IS:3025 (Part-4)-1983 (Pt-Co.Method) (2540 C APHA Standard method 21st edi.)	2-99 Co.Pt. Unit 10-10000mg/l	2,100.00	5 1018
5 Suspended Solids mg/l	(2540 C APHA Standard method 21st edi.)	10-10000ilig/i	100.00	2
6 Ammonical Nitrogen mg/l	(4500 NH3 B & C APHA 21st edi.)	0.28-1400 mg/l	50.00	ND
7 Chloride mg/l	(4500 CI-B APHA Standard methods 21st edi)	-	1,000.00	360
8 Sulphate mg/l	APHA(21st edi)4500 SO4 E	2-40mg/l	1,000.00	17
9 Chemical Oxygen Demand mg/l	APHA(21st edi)5220 B	4.0mg/l	250.00	59.0
10 Oil & Grease mg/l	(5520 B APHA standard methods 21stedi.	2.0-999800 mg/kg	10.00	0.8
11 B.O.D (3 Days 27oC) mg/l		10-1000mg/l	30.00	15
_aboratory Remarks : FREEZE By:236-lab_236 Dt.: 01	/11/2012	Author	rized Signa	ature
		D. N. Va	sadia, Lab	Head



LLULOSE	ASHA CELLULOSE (I) Works : Near Water Works, Abrama, Valsad.39	6 001 India	F
	Petiting and the second s	Certification	1.26
To,		Date: 07-04-2010	
The Member	Secretary	Date: 07-04-2010	
Paryavaran B	tion Control Board		
Sector – 10 A	, Gandhi Nagar – 382043		
	use Notice – NO-GPCB-ID-23135/631 dated 2	poth M L 2010	
Dear Sir,		9 March 2010	
		÷	
We are manuf District – Vals	acturing Ethyl Cellulose at our unit located at S	Survey No.303//2, village – Abram	a,
we are havin	g valid consent and authorization of the boar	d. For the treatment of effluent w	/e
our effluent tr	eatment plant and maintaining treated off	its. For many years we are runnin	g
			IS
ecord indicate	that we were maintaining the quality of treated	d effluent as per norms.	st
On 10 <sup>th</sup> March	2010 foul smell & dead bacteria noticed in		
			1
ank over flow	situation was observed. The alkaline effluent w	vas neutralized.	n
We regret that	in emergency we were forced to release the		
eutralizing tar	nk through final discharge tank. Coincidentally	GPCB officers visited	1
		ed effluent was discharged directly	1
vithout primar	y and secondary treatments.	and anothinged uncerty	
o avoid such	incidents in future, we have decided to cons	Struct one many literation	_
uitable capacit	y.	struct one more collection tank of	
Ve assure you	Sir that we take adequate care not to monort		
ur ETP regula	Sir that we take adequate care not to repeat surply and maintain the norms of the treated efflue.	icn incidents in future and operate	
	a kindly consider our appeal and give us chance	and not to take any legal action.	
hanking you S	ir,		
ours faithfully			
or Asha Cellul	ose (I) Pvt Ltd		
1 -			
1 Shi	$\sim$ -		
rector			
C RO GPCB			
VILD			



#### **GUJARAT POLLUTION CONTROL BOARD**

Parvavaran Bhavan

Website : www.gpcb.gov.in

Sector-10-A, Gandhinagar-382 010.

Fax: (079) 23232156

Show Cause Notice

Whereas you are having industrial plant at Plot No.303/2, Village-Abrama, Dist Valsad for manufacturing of Ethyl Cellulose.

And Whereas the Board has granted you Consolidated Consents & Authorization order No.9752 dated 16/11/2007 which is valid up to 26/6/2012 for operation of industrial plant for the manufacture of above said products at the above site with specific terms & conditions.

And Whereas the authorized officers of the Board had monitored your industrial plant on 2/1/2010 it is noticed that you are discharging effluent having higher concentration of COD - 212 mg/l, BOD - 75 mg/l, TDS - 4862 mg/l, SS - 152 mg/l, Chlorides - 1110 mg/l,

This indicates that you have failed to fulfill the conditions given in the consent order. Consequently you have rendered yourself liable to be prosecuted under the penalty provisions of the consent order.

In view of the above, you are called upon to show cause and directed to submit action taken report with ref. to above within 10 days failure to which further action will be initiated against you and your industrial plant. For and on behalf of

Gujarat Pollution Control Board (V.R. Gladge Environmental Engineer NO: PC/CCA/VSD-152/ID-23135/ 63316 Issued to : M/s.Asha Cellulose (I) Pvt.Ltd Shed No.303/2, Village-Abrama, Dist.Valsad - 396 001

-3 FEB 2010



Works : Near Water Works, Abrama, Valsad-396 001, India

Website : www.ashacel.com



Date: 15.02.2010

To, The Environmental Engineer, Gujarat Pollution control Board, Paryavaran Bhavan, Sector 10-A Gandhinagar – 382 010

Sub.:- Show Cause Notice

#### Ref.:- Your notice No. PC/CCA/VSD/152/ID-23135/43316 dated 03/02/2010

Dear Sir,

With reference to your above show cause notice, we would like to state that, we are manufacturing Ethyl cellulose at our unit located at S. no. 303/2, Village: Abrama, Di: Valsad.

We are having valid consent & authorization of the board.

We are generating industrial effluent @ of 38.8 m3 per day. For the treatment of which we have installed primary, secondary & tertiary effluent treatment plant.

We are operating our effluent treatment plant regularly & maintain norms of treated effluent as specified by the board & discharge our treated effluent into tidal zone of River Auranga leading to Arebean Sea.

As per our records Officers from the GPCB had visited our unit on 21/01/2009 & collected our effluent sample from final out let & no sample was collected on 02/01/2010. The results of treated effluent found higher than permissible limit. We regret the fact.

During inspection, we were cleaning our primary clarifier & bio reactor, resulting slightly high concentration of SS & BOD in the final treated effluent.

The same was cleaned immediately & put into operation immediately.

Also TDS & chloride parameters in the treated effluent found higher.

To reduce TDS level in the effluent, we have modified our process mainly layer separation.

After taking above remedial measures, our results of treated effluent found well within the permissible limits.

Also GPCB Vapi officers have already collected our treated effluent sample on 11.09.2009. Results of which were found well within the specified permissible limits. Analysis Report is enclosed for your reference.

We assure you that we always take care that the above incident will not repeat in future & operate our effluent treatment plant regularly & maintain norms of treated effluent as specified by the board.

We request you to kindly consider our reply & give us a chance & not to take any legal action to us.

Please do the needful & oblige.

Thanking You,

Yours Faithfully

FQR ASHA CELLULOSE (1) PVT. LIMITED

11 . 4

DIRECTOR

Encl.: Analysis Report for Sample ID No: 44346 Dated: 11/09/2009 & 31635 Dated: 21/01/2009

CC : Gujarat Pollution Control Board, Vapi

Name &       Asha Cellulose (I) PVLLtd - 23135         Address of the Unit       SHED NO. 3032, 302/P,VILLAGE-ABRAMA,-         Date & Time of Collection       11/09/2009, (1430) tart Date : 14/09/2009         Type of Sample       REP-Representative , (Insp Type : ROU-Routine Visit)         Sampling Point       From Final outlet of guard pond         Flow Details (Remarks)       Image: Start Date : 14/09/2009         Odd of Disposal       In to River Auranga through U/g pipeline         Final Receiving Body       Arabian See         Carboys Nos for       2       2       Of Os Appearance :-         Waste Water Generation       Ind : 37.270 klpd , Dom : 1.500 klpd       Start Date : 14/09/2009         1       Temperature       Centugrade       30         2       0       PI co.8c.       30         3       Colour       PI co.8c.       30         4       Total Dissolved Solids       mg/l       48         6       Ammonical Nitogen       mg/l       490         8       Supended Solids       mg/l       01         6       Ammonical Nitogen       mg/l       0.4         7       Objection       mg/l       0.4         9       Chenical Compounds       mg/l       0.4		્રીઝર્ક્સ (ડે. નર્ટ્ર S	ANALYSIS REPO WATER / WASTE WAT ample 1D:44346 - Analysis Comp Chemicals & Products / LAB Ir	ER SAMPLE lefibin:24/09/2009.		Gujarat Pollution Control E Va, C5/124, GIDC Near Hotel P Vapi - 39 Tele:(0260) 243
1TemperatureCentigrade302pHpH Units7.593ColourPt.Co.Sc.304Total Dissolved Solidsmg/l19325Suspended Solidsmg/l486Ammonical Nitrogenmg/l2.27Chloridemg/l4908Sulphatemg/l7149Chemical Oxygen Demandmg/l9110Oil & Greasemg/l0.411Phenolic Compoundsmg/l0.8	address of the Date & Time Type of Sam Sampling Po Flow Details Mode of Disp Final Receive Carboys Nos Nater Consu	of Collection ople oint (Remarks) posal ing Body s for umption	SHED NO. 303/2, 302/P,VIL Abrama396001, Taluka : Val: 11/09/2009, (1430 to 143 REP-Representative, (In From Final outlet of guard p Into River Auranga through Arabian Sea 2 & Color & App Ind : 50.200 klpd, Dom 3	LAGE-ABRAMA sad, District : Vals 30) Start Date : nsp Type : ROU ond U/g pipeline earance :- : 1.500 klpd	sad, GIDC : No 14/09/2009	
1TemperatureCentigrade302pHpH Units7.593ColourPt.Co.Sc.304Total Dissolved Solidsmg/l19325Suspended Solidsmg/l486Ammonical Nitrogenmg/l2.27Chloridemg/l4908Sulphatemg/l7149Chemical Oxygen Demandmg/l9110Oil & Greasemg/l0.411Phenolic Compoundsmg/l0.8	₩		eler we want to the second	i Junis	Mart Sale av	વિક્લાક
2pHpH Units7.593ColourPt.Co.Sc.304Total Dissolved Solidsmg/l19325Suspended Solidsmg/l486Ammonical Nitrogenmg/l2.27Chloridemg/l4908Sulphatemg/l7149Chemical Oxygen Demandmg/l9110Oil & Greasemg/l0.411Phenolic Compoundsmg/l0.8	1 Temner	er and share and the set		an and the standards and a set of the state	and so for some some that the second some the	and an international state of the second states and a second state of the second states and the second states a
3ColourPt.Co.Sc.304Total Dissolved Solidsmg/l19325Suspended Solidsmg/l486Ammonical Nitrogenmg/l2.27Chloridemg/l4908Sulphatemg/l7149Chemical Oxygen Demandmg/l9110Oil & Greasemg/l0.411Phenolic Compoundsmg/lN.D.12Sulphidemg/l0.8						
5     Suspended Solids     mg/l     48       6     Ammonical Nitrogen     mg/l     2.2       7     Chloride     mg/l     490       8     Sulphate     mg/l     714       9     Chemical Oxygen Demand     mg/l     91       10     Oil & Grease     mg/l     0.4       11     Phenolic Compounds     mg/l     N.D.       12     Sulphide     mg/l     0.8						****
6         Ammonical Nitrogen         mg/l         2.2           7         Chloride         mg/l         490           8         Sulphate         mg/l         714           9         Chemical Oxygen Demand         mg/l         91           10         Oil & Grease         mg/l         0.4           11         Phenolic Compounds         mg/l         N.D.           12         Sulphide         mg/l         0.8	4 Total Di	ssolved Solids		mg/l	1932	*************
7         Chloride         mg/l         490           8         Sulphate         mg/l         714           9         Chemical Oxygen Demand         mg/l         91           10         Oil & Grease         mg/l         0.4           11         Phenolic Compounds         mg/l         N.D.           12         Sulphide         mg/l         0.8	5 Suspend	ded Solids		mg/l	48	
B         Sulphate         mg/l         714           9         Chemical Oxygen Demand         mg/l         91           10         Oil & Grease         mg/l         0.4           11         Phenolic Compounds         mg/l         N.D.           12         Sulphide         mg/l         0.8	6 Ammoni	ical Nitrogen		mg/l	2.2	
9         Chemical Oxygen Demand         mg/l         91           10         Oil & Grease         mg/l         0.4           11         Phenolic Compounds         mg/l         N.D.           12         Sulphide         mg/l         0.8	7 Chloride	;		mg/i	and a second second second second	
Image: Non-Ample Compounds         mg/l         0.4           11         Phenolic Compounds         mg/l         N.D.           12         Sulphide         mg/l         0.8				mg/l	2 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
II         Phenolic Compounds         mg/l         N.D.           12         Sulphide         mg/l         0.8		al Oxygen Demand				
12 Sulphide mg/l 0.8						
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
To postemical Oxygen Demano (5 Days 270C) [1191] 20	1		nd (2 Doug 27-0)			
	<u>atory Remar</u>	<u>ks</u> : ~			S	gnature S. BHARATI,SSO

		ANALYSIS REPOR WATER / WASTE WATE Sample ID:31635 * Analysis Comple Chemicals & Products / LAB Inv	CR SAMPLE	-	Pollution Control Board Vapi RO C5/124, GIDC Vapi, Near Hotel Pritam, Vapi - 396 195 Tele:(0260) 2432089
. Name	e &	Asha Cellulose (I) Pvt.Ltd	- 23135		
	ess of the Unit	SHED NO. 303/2, 302/P,VILL			
		Abrama396001, Taluka : Valsa	a las partes a la concentration and concentration	d, GIDC : Not In Gidc	
2. Date	& Time of Collection	: 21/01/2009 , (1720 to 1720	)) Start Date : 0	3/02/2009	
B. Type	e of Sample	: REP-Representative , (Ins			
	pling Point	: FINAL OUT LET OF FACTORY			
-	Details (Remarks)	: -			
	e of Disposal	: Disposal in River			
	Receiving Body	: ARABIAN SEA			
	oys Nos for	: 1 & Color & Appe	arance :		
	er Consumption	: Ind : 50.200 klpd , Dom ; '			
	ste Water Generation				
v. was	Ste Mater Generation	· ma · 57.276 kipa , Dom ·	1.000 кіра		
ALC THE					eaun.
MSr.	Sector and sector sector		ili, sumi	and the second strate and the second second strates and the	Action of the second
1 2	Temperature		Centigrade pH Units	27 7.88	
-2	pH Colour		Pt.Co.Sc.	30	
4	Total Dissolved Solids		mg/l	4862	
5	Suspended Solids		mg/i	152	
6	Ammonical Nitrogen		mg/l	1.68	
7	Chloride		mg/i	1110	
8	Sulphate		mg/l	868	
9	Chemical Oxygen Dema	nd	mg/l	212.0	
<u>10</u> 11	Oil & Grease Biochemical Oxygen Der		mg/l mg/l	1.6 75	
aborato	νγ Remarks : -		· ·	Signature S. B	HARATI,SSO
aborato	ory Remarks : -		ч ч з з з		



# **GUJARAT POLLUTION CONTROL BOARD**

Paryavaran Bhavan Sector-10-A, Gandhinagar-382 010. Phone : (079) 23226295 Fax : (079) 23232156 Website : www.gpcb. gov. in

#### Show Cause Notice

WHEREAS you are having industrial plant at Shed No. 303/2,302/p, Vil.. Abrama, Abrama-396 001, Ta. & Dist: Valsad, for manufacturing of product mentioned in CCA Order.

AND WHEREAS the Board has granted you Consolidated Consents & Authorization order No. 9752 which is valid up to 26/06/2012 for operation of industrial plant for the manufacture of above said products at the above site with specific terms & conditions.

AND WHEREAS Analysis Report of sample collected from final outlet on dt. 28/09/11 by the authorized officer of the Board shows that COD – 463 mg/lit & BOD – 119 mg/lit which are not meeting with GPCB norms.

This indicates that you have failed to fulfill the conditions given in the consent order. Consequently you have rendered yourself liable to be prosecuted under the penalty provisions of the consent order.

In view of the above, you are called upon to show cause and directed to submit action taken report with ref. to above within 10 days failure to which further action will be initiated against you and your industrial plant.

For and on behalf of Gujarat Pollution Control Board

er (T. B. SHAH)

Environmental Engineer

064. 15111/11

NO. GPCB/CCA/VSD- 152 / ID: 23135/ 96 328 Issued to: M/s. ASHA CELLULOSE PVT. LTD, , Shed No. 303/2,302/p, Vil. Abrama. Abrama-396 001. Ta. & Dist: Valsad.

Clean Gujarat Green Gujarat





Date: 22-11-2011

To: Shri T.B.Shah Environmental Engineer Paryavaran Bhavan, Sector – 10 A, Gandhinagar – 382 010

Sub: Show Cause Notice

Ref: Notice No. GPCB/CCA/VSD-152 / ID: 23135 / 96328 dated 15-11-2011

Dear Sir,

With reference to your above show cause notice, we would like to state that we are manufacturing Ethylcellulose at our unit located at S.No.303/2, 302/p, Village – Abrama, Dist: Valsad.

We are having valid consent and authorisation of the board.

We are generating industrial effluent @ 38.8 m<sup>3</sup> per day and for the treatment of effluent we have installed primary, secondary and tertiary units. For many years we are running our effluent plant and maintaining the treated effluent quality as per the prescribed norms of the board.

On morning of 28<sup>th</sup> September 2011 one of the air blowers of Aeration tank failed and taken for maintenance. Due to which air supply to aeration tank was not adequate. Hence the COD and BOD levels are slightly on higher side compared to the norms. Coincidentally officers from GPCB visited our plant and collected the water sample.

We regret the fact that effluent having higher COD and BOD levels was discharged to out let for few hours. The blower was put back in operation by late evening.

To avoid such incidents in future, we have decided to provide a standby blower. Already the standby blower was purchased and received at our site.

We assure you Sir that we take adequate measures not to repeat such incidents in future and operate our ETP maintain the norms of treated effluent set by the board.

Now we request you kindly consider our appeal and give us a chance and not to take any legal action.

Thanking you sir,

Yours sincerely For Asha Cellulose (1) Pvt Ltd

Director

CC: RO. GPCB

and the second second second second second

	SHOW CAUSE NOTICE
Î	PCB ID : 23135
	Legal ID : 4601

**Gujarat Pollution Control Board** Paryavaran Bhavan, Sector-10/A, Gandhinagar - 382010 23222756

ACT : Hazardous

Show Cause Notice DATE : 30/10/2012

The Board has monitored your industry on \_24/09/2012 it was observed that

#### Reason :

During visit, appro mt 80 to 90 MT of process waste was observed lying on open land. Leachate generated from waste was spread on nearby open land.

× 1		_	
			 1 1 1

In view of the above, you are called upon to show cause within 15 days why legal action should not be initiated against your industrial unit.

**Gujarat Pollution Control Board** 

Tichen Sheh.

T.B. Shah, Unit Head

NO : SCN-129188 , 30/10/2012

Asha Cellulose (I) Pvt.Ltd, SHED NO. 303/2, 302/P, VILLAGE-ABRAMA, Abrama, Dist : Valsad, Tal : Valsad, SIDC : Not In Gidc Phone : 2632227019

COPY TO :-

The RO Head(P.C.B.), Valsad

With a request to carryout monitoring and send the detailed I.R. & A.R. for the sample collected to this office immediately.

Printed On : 30/10/2012

1 - Through XGN





Date: 07-11-2012 To: THE ENVIRONMENTAL ENGINEER **GUJARAT POLLUTION CONTROL BOARD** 

GANDHI NAGAR - 382010

Ref: NO: SCN-129188, 30/10/2012

PARYAVARAN BHAVAN, SECTOR - 10A

Dear Sir,

As the TSDF site BEIL - Ankleshwar is closed for monsoon season we have stored the process waste temporarily in open yard and covered the waste with tarpaulin from all sides.

We have dispatched all the waste to BEIL and presently no waste is in open yard.

We are constructing a new storage facility. We have appealed through our letter dated 17th October 2012 and indicated the details of the new storage facility and the construction of storage facility in progress. Photocopy of the letter is enclosed for your perusal.

We once again confirm that we regret the fact and take all necessary precautions. We assure you that such mistakes will not repeat in future.

Now we request your good selves to consider our appeal favourably and not to take any action against us.

Thanking you Sir,

Yours faithfully, For Asha Cellulose ( | ) Pvt Ltd.

Director Cc: RO – GPCB, Vapi

Received

C.P.C. BOARD MAPE





Works: Near Water Works, Abrama, Valsad-396.001, India Phones: +01.2632.254299 • 253663, 550382, Fax: -01.2632.227019, Email: valsad@ast Website: www.ashacel.com

Date: 17-10-2012 To: THE ENVIRONMENTAL ENGINEER GUJARAT POLLUTION CONTROL BOARD PARYAVARAN BHAVAN, SECTOR – 10A GANDHI NAGAR - 382010

Ref: Visit of your Officers on 24th September 2012 and 17th October 2012

Dear Sir,

We are manufacturing Ethylcellulose and are located at Survey No.302/P, 303/2, Village –Abrama, Tal.- Valsad, Dist.- Valsad.

We are having valid Consent Order no. AWH-48492. Date of issue: 23-05-2012, valid up to - 22-05-2017

During the visit on the above mentioned dates your officers observed the hazardous waste was in open land and advised to store in a designated area under shed. We regret the fact.

We have already started the construction of shed. The flooring work (10 m X 5 m) is in progress and the job is expected is be completed in next five to six weeks.

Meanwhile we are taking all precautions such as storing the waste on tarpaulin and covering the waste with tarpaulin.

Secondly we would like to inform you that the waste going to transferred to BEIL – Ankleshwar from 20<sup>th</sup> October 2012 as the site is opened after monsoon season recently for accepting the waste.

We assure you that we take all precautions not to repeat such mistakes in future.

Now we request you kindly consider our reply favourably and give us a chance and not to take action against us.

Kindly arrange acknowledge the duplicate copy and return us.

Thanking you Sir,

Yours faithfully For Asha Cellulose ( I ) Pvt Ltd

Director Cc: RO – GPCB, Vapi

Regd. Office : Asha House, Plot No. 808/C. Dr. S. A. Road. Dadar T.T. Mumbai - 460 014, India. Phonas : v91-22-2414 0020, 40841400 • Fax : +91-22-2413 7190 • E. mail : ashacel@ashacel.com



Works : Near Water Works: Abrama, Vaisad-396-001, India 2532-254-255 • 253665, 650362. Fax ( +61-2556-227010) Email: Vaisad Qashace Website : www.ashacel.com



Jd No. 23135

Date: 17-10-2012 To: The Regional Officer Gujarat Pollution Control Board Vapi

Ref: Visit of your Officers on 24th September 2012 and 17th October 2012

Dear Sir,

We are manufacturing Ethylcellulose and are located at Survey No.302/P, 303/2, Village –Abrama, Tal.- Valsad, Dist.- Valsad.

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Secondly we would like to inform you that the waste going to transferred to BEIL – Ankleshwar from 20<sup>th</sup> October 2012 as the site is opened after monsoon season recently for accepting the waste.

We assure you that we take all precautions not to repeat such mistakes in future. Now we request you kindly consider our reply favourably and give us a chance and not to take \_action against us.

Thanking you Sir,

Yours faithfully For Asha Cellulose ( I ) Pvt Ltd

Director

RECEIVED G. P. C. BOARD, VAPI SIGN \_\_\_\_\_ DATE 18/16/12

Ragd, Office r Asha House, Pict No. 808.C. Dr. 8. A. Road, Dadar F. T. Mumbal - 400 614, India, Phones : +91-22-2414 0020, 40641400 \* Fax : +91-22 -2413 7190 \* E mail , ushacol@ashecet.com

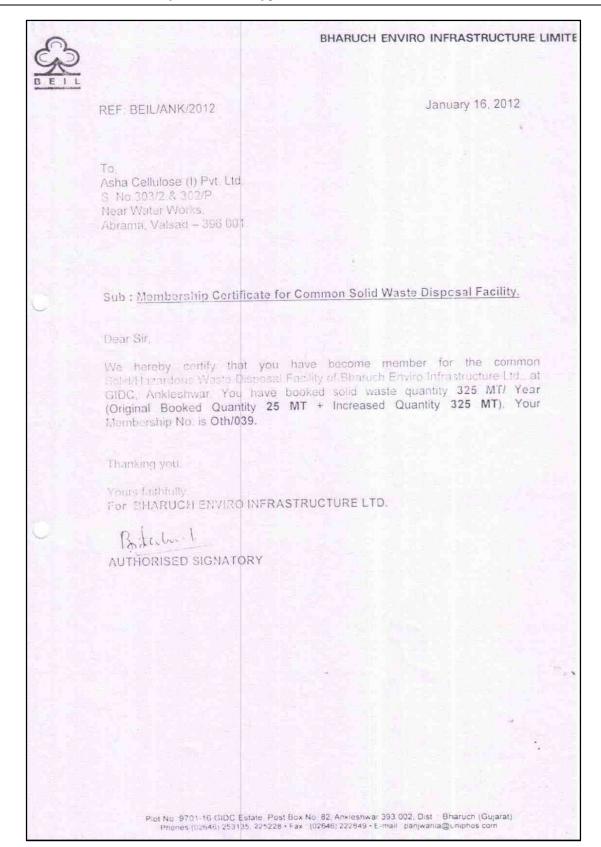
	_	For Year 2010 - 2011			
			Details of		
	Production Details of	Details of Water	Wastewater Generation - KL	Details of Electricity Consumption - KWH	
March' 2010	15.674			-	18
Anril' 2010	13.557	904	633	159690	06
Mav' 2010	11.915	795	557	144840	40
lune' 2010	8.882	592	414	127785	85
lulv' 2010	19.758	1288	837		98
Aug. 2010	19.642	1290	903	168690	06
Sen' 2010	14.101		629	154779	-79
Oct' 2010	15.187	1013	602	171282	82
Nov' 2010	19.823	1302	868	144573	(73
Dec' 2010	19.923	1320	106	157002	002
lan' 2011	19.742	1317	922	145374	574
Feb' 2011	19.66	1311	918	164076	176
March' 2011	17.082	1139	197	7 161118	18
	199.272	13212	9151		
		For Year 2011 - 2	_		-
	Droduction Datails of	Details of Water	Details of Wastewater	Details of Electricity	
Month	Fthvi Cellulose - MT	Consumption	Generation	Consumption	
April' 2011	15.711		-		552
Mav' 2011	13.788	920	644	1 185784	784
June' 2011	19.654	1285	006		142
Julv' 2011	19.899	1301	911	1 224754	754
Aue' 2011	19.801	1255	803		206190
Sep' 2011	19.442	1232	801		220578
Oct' 2011	19.899	1301	891		215310
Nov' 2011	18.131	1204	821		231846
Dec' 2011	16.846	5 1108	776		226728
lan' 2012	18.721	1224	. 832		201318
Feh' 2012	11.647	7 785	550		190218
March' 2012	10.313		480		213888
	203 852	13337	9135	2	

Annexure -3: Monthly Details of Production, Water Usage, Wastewater Generation & Energy Bills

	LIST OF SPENT/DILUTE CAUSIC COUSTOMER
SR. NO.	NAME & ADRESS
1	SARNACHEMICAL PVT. LTD.(U-2)
	PLOT NO. 1708 & A-2, 21715,
	3 <sup>RD</sup> PHASE G.I.D.C.
	VAPI – 396 195.
2	ADVENT DYSTUFFS & CHEMICAL PVT. LTD.
	PLOT NO. 22-A , PHASE -1
	G.I.D.C. , VAPI - 396195
3	TECH COLOR CORPORATION
	C- 1/ B-35 ,PHASE -1
	VAPI - 396 195
4	FAINO INDUSTRIES
	A/C PARSHWANATH TRADERS
	G.I.D.C , VAPI - 396 195
5	SHREENATH CHEMICAL
	GUNDLAV CHAR RASTA
	NR. GAUSHALA N.H. NO. 8
	GUNDLAV , VALSAD- 396 001
6	AKSHAY INDUSTRIES
	PLOT NO. 130, SINNAR TALUKA
	MUSHAL GAON, TALUKA- SINNAR
	DIST- NASHIK

### Annexure – 5 (a): Membership certificate Copy of VWEMCL, Vapi

		ASSOCIATI	DISTRICT
ublic Trust Reg. No. F / 367 / Valsad Dt. 15-3-95 oclety Act Regn. Gu] / 323 / Valsad Dt. 15-3-95 P.P.: RAJESH DOSHI 02632-(O)236444 (R)245784 (N	Phone : (02	2632) 259503	Ihal Road, Valsad - 396001.
MAHESH H. SHAH President Uice-President (0) 2073885	MUKESH DESAI Hon. Secretary (0) 233238/233509 37 02632 (R) 24203/245196 (M) 94261 55903	Hon. Jt. Secretary	CHANDRAKANT LAD Treasurer 17 02632-224706 (M) 9926522214
	DUPLICATE (Ma	<u>ch 22, 2006)</u>	
03-05/Pollution-Member/17	1		April 18, 2005
TO WHOM	I SO EVER I	T MAY CON	ICERN
M/s Asha Cellulose (I) Pvt. Lt Near Water Works, Abrama, Valsad is a registered member of the The Association is registered Vapi Waste & Effluent Manay Membership No. 362 Gujarat Pollution Control Boa Subject to rules and regulati hereby permitted to dispose s	Association. under: gement Co. Ltd – col ard – Gandhinagar – ions of the GPCB/V	Authorisation no. 35	16
for S. S. L ASSOCIATION OF Hand President	VALSAD DISTRI	ст.	



#### Annexure – 5 (b): Membership certificate Copy of BEIL, Ankleshwar

Oc	t' 2011	N	ov'2011	Dec	' 2011
Sampling Date	Sampling Location	Sampling Date	Sampling Location	Sampling Date	Sampling Location
03/10/2011	Project- Site	01/11/2011	Sandhpore	01/12/2011	Parnera
	Jujwa (pathri)		Ghadoi		Atul
04/10/2011	Project- Site	02/11/2011	Parnera	02/12/2011	Project- Site
	Jujwa (pathri)		Atul		Jujwa (pathri)
05/10/2011	Sandhpore	03/11/2011	Parnera	03/12/2011	Project- Site
	Ghadoi		Atul		Jujwa (pathri)
06/10/2011	Sandhpore	04/11/2011	Project- Site	05/12/2011	Sandhpore
	Ghadoi		Jujwa (pathri)		Ghadoi
07/10/2011	Parnera	05/11/2011	Project- Site	06/12/2011	Sandhpore
	Atul	-	Jujwa (pathri)	—	Ghadoi
08/10/2011	Parnera	07/11/2011	Sandhpore	07/12/2011	Parnera
	Atul	1	Ghadoi	_	Atul
10/10/2011	Project- Site	08/11/2011	Sandhpore	08/12/2011	Parnera
	Jujwa (pathri)		Ghadoi	_	Atul
11/10/2011	Project- Site	09/11/2011	Parnera	09/12/2011	Project- Site
	Jujwa (pathri)		Atul	_	Jujwa (pathri)
12/10/2011	Sandhpore	10/11/2011	Parnera	10/12/2011	Project- Site
	Ghadoi		Atul		Jujwa (pathri)
13/10/2011	Sandhpore	11/11/2011	Project- Site	12/12/2012	Sandhpore
	Ghadoi		Jujwa (pathri)	_	Ghadoi
14/10/2011	Parnera	12/11/2011	Project- Site	13/12/2011	Sandhpore
	Atul		Jujwa (pathri)	_	Ghadoi
15/10/2011	Parnera	14/11/2011	Sandhpore	14/12/2011	Parnera
	Atul		Ghadoi	_	Atul
17/10/2011	Project- Site	15/11/2011	Sandhpore	15/12/2011	Parnera
	Jujwa (pathri)		Ghadoi		Atul
18/10/2011	Project- Site	16/11/2011	Parnera	16/12/2011	Project- Site
	Jujwa (pathri)	1	Atul		Jujwa (pathri)
19/10/2011	Sandhpore	17/11/2011	Parnera	17/12/2011	Project- Site
	Ghadoi	1	Atul		Jujwa (pathri)
20/10/2011	Sandhpore	18/11/2011	Project- Site	19/12/2011	Sandhpore

## Monitoring date of ambient air sampling for the month of Oct'2011 to Dec' 2012

Oct' 2011		N	ov'2011	De	c' 2011
Sampling Date	Sampling Location	Sampling Date	Sampling Location	Sampling Date	Sampling Location
	Ghadoi		Jujwa (pathri)		Ghadoi
21/10/2011	Parnera	19/11/2011	Project- Site	20/12/2011	Sandhpore
	Atul		Jujwa (pathri)		Ghadoi
22/10/2011	Parnera	21/11/2011	Sandhpore	21/12/2011	Parnera
	Atul	1	Ghadoi		Atul
24/10/2011	Project- Site	22/11/2011	Sandhpore	22/12/2011	Parnera
	Jujwa (pathri)		Ghadoi		Atul
25/10/2011	Project- Site	23/11/2011	Parnera	23/12/2011	Project- Site
	Jujwa (pathri)		Atul		Jujwa (pathri)
31/10/2011	Sandhpore	24/11/2011	Parnera	24/12/2011	Project- Site
	Ghadoi		Atul		Jujwa (pathri)
-	-	25/11/2011	Project- Site	26/12/2011	Sandhpore
	-	1	Jujwa (pathri)		Ghadoi
-	-	26/11/2011	Project- Site	27/12/2011	Sandhpore
	-	1	Jujwa (pathri)		Ghadoi
-	-	28/11/2011	Sandhpore	28/12/2011	Parnera
	-	1	Ghadoi		Atul
-	-	29/11/2011	Sandhpore	29/12/2011	Parnera
			Ghadoi		Atul
-	-	30/11/2011	Parnera	-	-
	-		Atul		-
-	-	-	-	-	-
	-	1	-		-

Monitoring date of ambient air sampling for the month of April'2012

Sampling Date	Sampling Location
02/04/12	Project- Site
	Jujwa (pathri)
03/04/12	Project- Site
	Jujwa (pathri)
04/04/12	Sandhpore
	Ghadoi
05/04/12	Sandhpore
	Ghadoi
06/04/12	Parnera
	Atul
07/04/12	Parnera
	Atul
09/04/12	Project- Site
	Jujwa (pathri)
10/04/12	Project- Site
	Jujwa (pathri)
11/04/12	Sandhpore
	Ghadoi
12/04/12	Sandhpore
	Ghadoi
13/04/12	Parnera
	Atul
14/04/12	Parnera
	Atul

### Monitoring date of water sampling for the month of Dec'2011

WATER LC	WATER LOCATION (3/12/2011)		
GW1	Projectsite		
GW2	Sandhpore		
GW3	Ghadoi		
GW4	Parnera		
GW5	Jujwa(Pathri)		
GW6	Atul(Mukund)		
SW1	VankiNadi		
SW2	Auranga River Before Check Dam		

### Monitoring date of water sampling for the month of April'2012

WATER LOCATION (9/04/2012)		
GW1	Projectsite	
GW2	Sandhpore	
GW3	Ghadoi	
GW4	Parnera	
GW5	Jujwa(Pathri)	
GW6	Atul(Mukund)	
SW1	VankiNadi	
SW2	Auranga River Before Check Dam	
SW3	Auranga River Before Discharge Point	
SW4	Auranga River After Discharge Point	

### Monitoring date of water sampling for the month of Dec'2011

NOISE LOCATION (03/12/2011 TO 12/12/2011)		
N1	Projectsite	
N2	Sandhpore	
N3	Ghadoi	
N4	Parnera	
N5	Jujwa	
N6	Atul(Mukund)	
N7	NH#8 Abrama Char Rasta	

#### Monitoring date of water sampling for the month of April'2012

NOISE LOCATION (3/04/2012 to 14/04/2012)		
N1	Projectsite	
N2	Sandhpore	
N3	Ghadoi	
N4	Parnera	
N5	Jujwa	
N6	Atul(Mukund)	
N7	NH#8 Abrama Char Rasta	

#### Monitoring date of water sampling for the month of Dec'2012

SOIL LOCATION (03/12/2011)		
S1	Projectsite	
S2	Ghadoi	
S3	Jujwa	

#### Monitoring date of water sampling for the month of April'2012

SOIL LOCATION (11/04/2012)		
S1	Projectsite	
S2	Ghadoi	
S3	Jujwa	

## ANNEXURE - D2



# ASHA CELLULOSE (I) PVT. LTD.



Works : Near Water Works, Abrama, Valsad-396 001, India Phones : +91 2632 254299 • 253665, 650382, Fax : +91 2632 227019 Email : valsad@ashacel.com Website : www.ashacel.com

Date: 15/12/12

To, Pravinbhai Sheth, Senior Citizen and environmentalist A-8, Kalindi Appartment, Chikuwadi, Ankleshwar–393001. Gujarat. Cell No. : 09377958840

# Sub.: Reply of queries by Mr. Pravinbhai Sheth regarding to Environmental Public Hearing of M/s. Asha Cellulose (I) Pvt. Ltd., for expansion at Village: Abrama, Dist: Valsad on December 15, 2012.

Dear Sir,

We are in receipt of your letter dated 12/12/2012. We thank you for reviewing the EIA report and would like to address your queries sequentially as below:

#### 01 What is a payback period against capital cost as estimated?

Ans 5 yrs at full production capacity.

#### 02 What are your plans for odor control if any?

Ans There is no source of odor generation from existing as well as proposed project. However entire process is closed loop system. Breathing valves & nitrogen blanketing are provided to solvent handling system. All material handling is/ will be done through pipes. Moreover, Ethyl cellulose is an odorless product.

#### 03 Are there any chances for contamination of ground water from your proposed project?

- Ans No there are no chances of contamination of ground water from the proposed project.
- 04 To promote green concept, will you prefer to give additional incentives to your employees who will plant maximum trees in any financial year and give an award to them on next world environment day schedule every year on 5<sup>th</sup> june.
- Ans Yes. We accept the suggestion.

#### 05 How many persons can be accomodated in assembly point at any point of time?

Ans Around 80 persons can be accomodated in assembly point at any point of time.

- 06 As regards, mutual aids, have you surveyed how many industries/ infra structural facilities are there in nearby study area? Will you like to enter in to a formal MoU as confirmatory mutual assistance agreement?
- Ans All the required aids are provided by Nagarpalika Valsad like Fire Brigade.
- 07 What will be a provision for a compensation package for employees and their family members? in case if he/she meets with a serious accident or becomes handicapped or dies?
- **Ans** We will provide compensation package as per statutory provisions of Factories Act. We have taken workmen compensation policy.

#### 08 Is there any chance of tree cutting during construction?

**Ans** No there will be no tree cutting during construction.



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Will there be any diversion of any natural nala or storm water system during drilling operation? 09 No, there will not be any diversion of natural nala or storm water system. Ans

#### How much fund is budgeted towards CSR activities for study area? 10

- A total budget of 10 Lakhs will be allocated for 5 years towards CSR activities. Ans
- Has a project proponent and environment consultant followed the guide lines properly which are set 11 by MoEF/GPCB/NABET/QCI?
- Yes, the environment consultant is a QCI-NABET accredited (provisional) organization and has followed all Ans set guidelines.
- How long construction period will continue? What are you provision to provide drinking water 12 facilities and sanitation facilities and fuel for cooking to construction workers?
- Construction period will last for almost 6 months after obtaining required permission from MoEF. Since, local Ans contractors will be employed; no temporary housing will have to be provided. Existing facilities will be utilized for drinking water and sanitation.

## SUGGESTIONS TO BE IMPLEMENTED IF ACCEPTABLE AND IF FOUND ECONOMICAL

- PI encourage timber free construction. 13
- Pl celebrate world environment day each year to create awareness on environment protection. 14
- PI budget some funds to up lift society weaker class persons like senior citizens, orphans, 15 widows, blinds, handicapped, like wise, under CSR activities.
- PI extend full medical assistance to employees for infectious diseases to prevent spreading of the 16 infectious disease further.
- Pl donate generously to Gujarat's Beti Bachao/ Kanya kelvani abhiyan. 17

All suggestions mentioned from points 13 to 17 are accepted by us. Ans

Thanking you,

For,

Asha Cellulose (I) Pvt. Ltd., Village: Abrama, Dist: Valsad.

(Authorized Signatory)