





**COMPLIANCE OF ENVIRONMENTAL CLEARANCE MINISTRY'S LETTER NO.:**

**F. No. J11011/98/2009-IA II (I), DATED: 13/04/2009**

**MARCH 2018 –AUGUST 2018**

**Project Details: - Expansion project for Fully drawn Yarn, polyester Chips & Captive power plant by  
M/s. Shree Durga Syntex Pvt Ltd. at Block no. 129 & 175, plot no. Z & E, Village: Jolva  
Taluka: Palsana, Dist: Surat, Gujarat**

SL. NO.	CONDITIONS	REMARKS																																																														
2	<p>The Ministry of Environment and Forests has examined your application. It is noted that M/s Shree Durga Syntex Pvt. Ltd have proposed for expansion of capacities for Fully Drawn Yarn, Polyester Chips &amp; Captive power plant at block no. 129 &amp; 175, plot no. Z &amp; E, Village: Jolva, Taluka: Palsana, Dist: Surat, Gujarat. The production capacity of Fully Drawn yarn will increase from 40 MTPD to 300 MTPD and captive power plant will increase from 3.25 MW to 12.25 MW. It is proposed to manufacture 600 MTPD of polyester chips by continuous polymerization. It is proposed to increase production capacity along with backward integration of polyester chips/ liquid polyester to avoid melting process of polyester chips for producing FDY. No eco sensitive areas are located within 10 km radius of the plant. The proposed expansion will be carried within the existing unit having land area of 9000 m<sup>2</sup>, of which green belt will be developed in 33% of the total land area. Cost of the project is Rs.150.00 Crores, of which Rs. 30.00 lakhs is earmarked for Environmental Protection Measures.</p>	<p>Noted. Production details is as follows;</p> <table border="1"><thead><tr><th rowspan="2">SN.</th><th rowspan="2">PRODUCT</th><th colspan="6">NAME OF THE MONTH</th></tr><tr><th>Mar 2018</th><th>April 2018</th><th>May 2018</th><th>June 2018</th><th>July 2018</th><th>Aug 2018</th></tr></thead><tbody><tr><td>1</td><td>Polyester Chips</td><td>438 T/D</td><td>509 T/D</td><td>508 T/D</td><td>424 T/D</td><td>433 T/D</td><td>562 T/D</td></tr><tr><td>2</td><td>Gray Cloth (Mtr/Day)</td><td>176360 Mtr/d</td><td>137033 Mtr/d</td><td>117772 Mtr/d</td><td>138981 Mtr/d</td><td>108947 Mtr/d</td><td>137993 Mtr/d</td></tr><tr><td>3</td><td>FDY (MT)</td><td>147 T/D</td><td>147 T/D</td><td>147 T/D</td><td>152 T/D</td><td>150 T/D</td><td>151 T/D</td></tr><tr><td>4</td><td>CPP (9 MW)</td><td>6192450</td><td>6106494</td><td>4774551</td><td>6176565</td><td>6138616</td><td>6109729</td></tr></tbody></table> <p>Area statement of the project shown in below table:</p> <table border="1"><thead><tr><th>PROJECT AREA</th><th>AREA (M<sup>2</sup>)</th></tr></thead><tbody><tr><td>Plant &amp; M/c area</td><td>1650</td></tr><tr><td>Utility area</td><td>2500</td></tr><tr><td>Storage area</td><td>1149</td></tr><tr><td>Office area</td><td>231</td></tr><tr><td>Green belt area</td><td>2970</td></tr><tr><td>Road area</td><td>500</td></tr><tr><td><b>Total</b></td><td><b>9000</b></td></tr></tbody></table> <p>We ensure that proposed expansion is carried on land area of 9000 m<sup>2</sup>. And Approx. 33% of it is greenbelt. Photographs for the same are as below;</p> <div style="display: flex; flex-wrap: wrap;"></div>	SN.	PRODUCT	NAME OF THE MONTH						Mar 2018	April 2018	May 2018	June 2018	July 2018	Aug 2018	1	Polyester Chips	438 T/D	509 T/D	508 T/D	424 T/D	433 T/D	562 T/D	2	Gray Cloth (Mtr/Day)	176360 Mtr/d	137033 Mtr/d	117772 Mtr/d	138981 Mtr/d	108947 Mtr/d	137993 Mtr/d	3	FDY (MT)	147 T/D	147 T/D	147 T/D	152 T/D	150 T/D	151 T/D	4	CPP (9 MW)	6192450	6106494	4774551	6176565	6138616	6109729	PROJECT AREA	AREA (M <sup>2</sup> )	Plant & M/c area	1650	Utility area	2500	Storage area	1149	Office area	231	Green belt area	2970	Road area	500	<b>Total</b>	<b>9000</b>
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M/s. Shree Durga Syntex Pvt Ltd. at Block no. 129 & 175, plot no. Z & E, Village: Jolva  
Taluka: Palsana, Dist: Surat, Gujarat**

3	<p>The total water requirement after the expansion will be 799 m<sup>3</sup>/d, which will be sourced from ground water source. Permission for drawl of 315m<sup>3</sup>/d of ground water was obtained on 12.10.2007. The waste water generation will be 202 m<sup>3</sup>/day. The domestic effluent (22m<sup>3</sup>/d) will be disposed of into septic tank followed by soak pit. Source of industrial wastewater (180 m<sup>3</sup>/d. will be from floor washing, cooling blow down, DM back wash and process condensate. The wastewater after passing through settling tank will be discharged in to the pipeline of PEPL, leading to PEPL CETP. Power requirement will be met through the Captive power plant. Fuel requirement will be natural gas (72,000 m<sup>3</sup>/day) or FO/LDO (100 m<sup>3</sup>/day) Stack height of 30 m is proposed for existing Gas Engine(3 Nos) and 50 m for proposed DG sets (3 Nos), 30 m for proposed Gas Engine(3Nos) and 65 m for proposed DG sets (3 nos). Stack height of 11 m is proposed for steam boiler. There will not be any solid waste generation from the process or ETP.</p>	<p>Complied. Noted &amp; Complied.</p> <p>Permission to withdraw ground water is undertaken from CGWA for existing 799 KL/day. Fresh water requirement for project is 799 KLD. We have 315 KLD permission from CGWA, Letter no.21-4(62)/WCR/CGWA/2007-159, dated: 12/10/2007. We have done application of 1381 KLD (existing + proposed project expansion) ground water withdraw permission from CGWA, application no.21-/1673/GJ/IND/2017, dated: 11/03/2017. Please find attached as Annexure-V.</p> <p>The Avg. fresh water consumption in last six months is 527 KL/Day. Monthly Fresh Water consumption details are given as below;</p> <table border="1"><thead><tr><th>S N</th><th>Month</th><th>Qty. F/W (KL/Month)</th><th>Min. (KL/Day)</th><th>Max. (KL/Day)</th><th>Qty. F/W (KL/Day)</th></tr></thead><tbody><tr><td>1</td><td>Mar-18</td><td>15684</td><td>495</td><td>516</td><td>505</td></tr><tr><td>2</td><td>Apr-18</td><td>15987</td><td>500</td><td>565</td><td>533</td></tr><tr><td>3</td><td>May-18</td><td>16230</td><td>501</td><td>554</td><td>523</td></tr><tr><td>4</td><td>Jun-18</td><td>16390</td><td>525</td><td>566</td><td>546</td></tr><tr><td>5</td><td>Jul-18</td><td>15673</td><td>499</td><td>511</td><td>505</td></tr><tr><td>6</td><td>Aug-18</td><td>16575</td><td>515</td><td>585</td><td>552</td></tr></tbody></table> <p>The Avg. industrial waste water generation in last six months is 166 KL/Day. Monthly waste water generation details are given as below;</p> <table border="1"><thead><tr><th>S N</th><th>Month</th><th>Qty. W/W (KL/Month)</th><th>Min. (KL/Day)</th><th>Max. (KL/Day)</th><th>Qty. W/W (KL/Day)</th></tr></thead><tbody><tr><td>1</td><td>Mar-18</td><td>5225</td><td>165</td><td>185</td><td>175</td></tr><tr><td>2</td><td>Apr-18</td><td>5310</td><td>168</td><td>186</td><td>177</td></tr><tr><td>3</td><td>May-18</td><td>5270</td><td>160</td><td>179</td><td>170</td></tr><tr><td>4</td><td>Jun-18</td><td>4650</td><td>122</td><td>189</td><td>155</td></tr><tr><td>5</td><td>Jul-18</td><td>4867</td><td>145</td><td>170</td><td>157</td></tr><tr><td>6</td><td>Aug-18</td><td>5084</td><td>150</td><td>178</td><td>164</td></tr></tbody></table> <p>To monitor the same, online flow meter is operational at the outlet of ETP discharge line to CETP. The Avg. domestic waste water generation is discharge through septic tank &amp; soak pit. The generated industrial effluent is treated in ETP. The treated effluent is discharged to PEPL-CETP through pipeline.</p> <p>Fuel consumption details are as below;</p> <table border="1"><thead><tr><th>SN</th><th>Month</th><th>NG</th><th>COAL (MT/Day)</th><th>BAGASSE (MT/Day)</th></tr></thead><tbody><tr><td>1</td><td>Mar-18</td><td>138</td><td>14</td><td>150</td></tr><tr><td>2</td><td>Apr-18</td><td>69</td><td>15</td><td>155</td></tr><tr><td>3</td><td>May-18</td><td>69</td><td>14</td><td>146</td></tr></tbody></table>	S N	Month	Qty. F/W (KL/Month)	Min. (KL/Day)	Max. (KL/Day)	Qty. F/W (KL/Day)	1	Mar-18	15684	495	516	505	2	Apr-18	15987	500	565	533	3	May-18	16230	501	554	523	4	Jun-18	16390	525	566	546	5	Jul-18	15673	499	511	505	6	Aug-18	16575	515	585	552	S N	Month	Qty. W/W (KL/Month)	Min. (KL/Day)	Max. (KL/Day)	Qty. W/W (KL/Day)	1	Mar-18	5225	165	185	175	2	Apr-18	5310	168	186	177	3	May-18	5270	160	179	170	4	Jun-18	4650	122	189	155	5	Jul-18	4867	145	170	157	6	Aug-18	5084	150	178	164	SN	Month	NG	COAL (MT/Day)	BAGASSE (MT/Day)	1	Mar-18	138	14	150	2	Apr-18	69	15	155	3	May-18	69	14	146
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		4	Jun-18	27770	16	154
		5	Jul-18	35	15	148
		6	Aug-18	0	15	155
4	The Petrochemical based processing units are listed at serial no. 5(e) of schedule of EIA Notification, 2006 and categorized under “A” or “B” category depending upon the location of the plant outside or inside the notified industrial area. In the instant case, the unit is located outside the industrial area hence this is a category “A” project and appraised by the Expert Appraisal committee (I) at centre.	Noted.				
5	The proposal was considered by the Expert Appraisal Committee (Industry) in its 92 <sup>nd</sup> meeting held on 18 <sup>th</sup> - 20 <sup>th</sup> March, 2009. The EAC (I) recommended the proposal for grant of environmental clearance under para 7(ii) of EIA Notification, 2006 exempting the project from preparation of EIA report and public hearing.	Noted.				
6	Based on the information submitted by the project authorities, the Ministry of Environment and Forests hereby accords environmental clearance to above project under the provisions of EIA Notification, dated 14 <sup>th</sup> September 2006 subject to the compliance of the following Specific and General Conditions:	Noted.				

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<b>A</b>	<b>SPECIFIC CONDITIONS:</b>																																																																																																																															
i.	<p>The industrial effluent generation shall not exceed 180m<sup>3</sup>/d. The effluent after treatment in the ETP and conforming to the prescribed standards shall be discharged into the pipeline of PEPL leading to CETP. The domestic effluent (22m<sup>3</sup>/d) shall be disposed through septic tank/soak pit.</p>	<p>Complied. The Avg. industrial waste water generation in last six months is 166 KL/Day. Monthly waste water generation details are given as below;</p> <table border="1"><thead><tr><th>S N</th><th>Month</th><th>Qty. W/W (KL/Month)</th><th>Min. (KL/Day)</th><th>Max. (KL/Day)</th><th>Qty. W/W (KL/Day)</th></tr></thead><tbody><tr><td>1</td><td>Mar-18</td><td>5225</td><td>165</td><td>185</td><td>175</td></tr><tr><td>2</td><td>Apr-18</td><td>5310</td><td>168</td><td>186</td><td>177</td></tr><tr><td>3</td><td>May-18</td><td>5270</td><td>160</td><td>179</td><td>170</td></tr><tr><td>4</td><td>Jun-18</td><td>4650</td><td>122</td><td>189</td><td>155</td></tr><tr><td>5</td><td>Jul-18</td><td>4867</td><td>145</td><td>170</td><td>157</td></tr><tr><td>6</td><td>Aug-18</td><td>5084</td><td>150</td><td>178</td><td>164</td></tr></tbody></table> <p>To monitor the same, online flow meter is operational at the outlet of ETP discharge line to CETP. The Avg. domestic waste water generation is discharge through septic tank &amp; soak pit. The generated industrial effluent is treated in ETP. The treated effluent is discharged to PEPL-CETP through pipeline.</p> <p>The waste water treated meets CETP inlet norms. Analysis report of the same is attached as Annexure- III. The testing laboratory appointed is M/s. En-vision Environmental Services, Surat NABL accreditation certificate vide no. TC-5304, issue dated:23/02/2017 and valid till-22/02/2019. Location of sampling : ETP Final Outlet Result of sample:</p> <table border="1"><thead><tr><th>Parameter</th><th>Unit</th><th>CETP Limit for disposal</th><th>Min Result</th><th>Max Result</th><th>Avg. Result</th></tr></thead><tbody><tr><td>pH</td><td>pH unit</td><td>6.5 to 8.5</td><td>6.5</td><td>8.0</td><td>7.14</td></tr><tr><td>Temp.</td><td>°C</td><td>40</td><td>28.0</td><td>30.0</td><td>29.0</td></tr><tr><td>Colour</td><td>Pt.Co.</td><td>100</td><td>93</td><td>96</td><td>95.0</td></tr><tr><td>TSS</td><td>Mg/L</td><td>300</td><td>105</td><td>120</td><td>112.0</td></tr><tr><td>Oil &amp; Grease</td><td>Mg/L</td><td>10</td><td>1.9</td><td>2.2</td><td>2.10</td></tr><tr><td>Phenolic compound</td><td>Mg/L</td><td>1</td><td>0.05</td><td>0.07</td><td>0.06</td></tr><tr><td>Sulphides</td><td>Mg/L</td><td>2</td><td>-</td><td>-</td><td>ND</td></tr><tr><td>Ammonical nitrogen</td><td>Mg/L</td><td>50</td><td>-</td><td>-</td><td>ND</td></tr><tr><td>COD</td><td>Mg/L</td><td>1000</td><td>810</td><td>960</td><td>884</td></tr><tr><td>BOD</td><td>Mg/L</td><td>400</td><td>245</td><td>310</td><td>276</td></tr><tr><td>TDS</td><td>Mg/L</td><td>2100</td><td>1750</td><td>1990</td><td>1872</td></tr><tr><td>Chloride as Cl</td><td>Mg/L</td><td>600</td><td>160</td><td>230</td><td>190</td></tr><tr><td>Sulphates</td><td>Mg/L</td><td>-</td><td>422</td><td>440</td><td>430</td></tr></tbody></table> <p>The average domestic waste water generation in last six months is less than 22 m3/day. It is discharged through Septic Tank/Soak Pit.</p>	S N	Month	Qty. W/W (KL/Month)	Min. (KL/Day)	Max. (KL/Day)	Qty. W/W (KL/Day)	1	Mar-18	5225	165	185	175	2	Apr-18	5310	168	186	177	3	May-18	5270	160	179	170	4	Jun-18	4650	122	189	155	5	Jul-18	4867	145	170	157	6	Aug-18	5084	150	178	164	Parameter	Unit	CETP Limit for disposal	Min Result	Max Result	Avg. Result	pH	pH unit	6.5 to 8.5	6.5	8.0	7.14	Temp.	°C	40	28.0	30.0	29.0	Colour	Pt.Co.	100	93	96	95.0	TSS	Mg/L	300	105	120	112.0	Oil & Grease	Mg/L	10	1.9	2.2	2.10	Phenolic compound	Mg/L	1	0.05	0.07	0.06	Sulphides	Mg/L	2	-	-	ND	Ammonical nitrogen	Mg/L	50	-	-	ND	COD	Mg/L	1000	810	960	884	BOD	Mg/L	400	245	310	276	TDS	Mg/L	2100	1750	1990	1872	Chloride as Cl	Mg/L	600	160	230	190	Sulphates	Mg/L	-	422	440	430
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Taluka: Palsana, Dist: Surat, Gujarat**


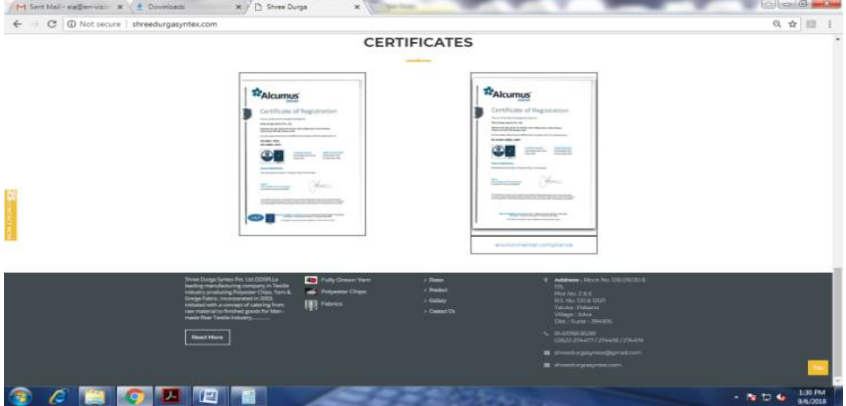
ii.	There shall not be any process emissions due to the proposed activity. For dispersion of gaseous emissions from the steam boiler and DG sets, adequate height as per CPCB standards shall be provided. Acoustic enclosures / treatment shall be given to the DG sets to mitigate noise pollution. Measures for control of NOx emissions shall be undertaken.	<p>Complied.</p> <p>We ensure that there will not be any process emission due to our production activity. For dispersion of gaseous emission from the Steam Boiler, DG sets etc. following APCM, Stack are provided;</p> <table border="1" data-bbox="657 472 1518 949"><thead><tr><th>Stack No.</th><th>Stack Attached To</th><th>Stack Ht</th><th>APCM</th></tr></thead><tbody><tr><td>1 to 3</td><td>Natural Gas Based CPP engines – Nos (Total-3.25 MW)*</td><td>30 Mt (Each)</td><td>-</td></tr><tr><td>4</td><td>Steam Boiler Natural Gas Bases (1 TPH)</td><td>11 Mt</td><td>-</td></tr><tr><td>5</td><td>Coal Based Thermic Fluid Heater (14000 U)</td><td>50 Mt</td><td>ESP</td></tr><tr><td>6</td><td>Coal Based Thermic Fluid Heater (200 U X 2)*</td><td>20Mt</td><td>-</td></tr><tr><td>7</td><td>Coal Based Thermic Fluid Heater (10000U X 2)*</td><td></td><td></td></tr><tr><td>8</td><td>CPP 9 MW</td><td>80 Mt</td><td>ESP</td></tr></tbody></table> <p>** D.G set : Not Available *One Standby</p> <p>The testing laboratory appointed is M/s. En-vision Environmental Services, Surat NABL accreditation certificate vide no. TC-5304, issue dated:23/02/2017 and valid till-22/02/2019.</p> <table border="1" data-bbox="657 1117 1518 1864"><thead><tr><th>Stack No.</th><th>Stack attached to</th><th>Permissible limit</th><th>Result</th></tr></thead><tbody><tr><td rowspan="3">4</td><td rowspan="3">Natural gas based steam boiler (1TPH)</td><td>PM-150 mg/NM<sup>3</sup></td><td>PM-14.3 mg/NM<sup>3</sup></td></tr><tr><td>SO<sub>2</sub>-100 PPM</td><td>SO<sub>2</sub>- 3.90 PPM</td></tr><tr><td>NO<sub>x</sub>-50 PPM</td><td>NO<sub>x</sub>- 2.70 PPM</td></tr><tr><td rowspan="3">5</td><td rowspan="3">Coal based Thermic fluid heater (14000 U)</td><td>PM-150 mg/NM<sup>3</sup></td><td>PM- 83.4mg/NM<sup>3</sup></td></tr><tr><td>SO<sub>2</sub>-100 PPM</td><td>SO<sub>2</sub>- 15.7 PPM</td></tr><tr><td>NO<sub>x</sub>-50 PPM</td><td>NO<sub>x</sub>- 7.10 PPM</td></tr><tr><td rowspan="3">6</td><td rowspan="3">Natural gas &amp; LDO/FO based thermic fluid heater (10000 U x 2 Nos.) one stand by</td><td>PM-150 mg/NM<sup>3</sup></td><td>PM-13.1 mg/NM<sup>3</sup></td></tr><tr><td>SO<sub>2</sub>-100 PPM</td><td>SO<sub>2</sub>-2.10 PPM</td></tr><tr><td>NO<sub>x</sub>-50 PPM</td><td>NO<sub>x</sub>-1.40 PPM</td></tr><tr><td rowspan="3">7</td><td rowspan="3">Captive Power Plant (9 MW)</td><td>PM-150 mg/NM<sup>3</sup></td><td>PM-96.3 mg/NM<sup>3</sup></td></tr><tr><td>SO<sub>2</sub>-100 PPM</td><td>SO<sub>2</sub>-16.4 PPM</td></tr><tr><td>NO<sub>x</sub>-50 PPM</td><td>NO<sub>x</sub>-8.10 PPM</td></tr></tbody></table> <p>** D.G set : Not Available</p>	Stack No.	Stack Attached To	Stack Ht	APCM	1 to 3	Natural Gas Based CPP engines – Nos (Total-3.25 MW)*	30 Mt (Each)	-	4	Steam Boiler Natural Gas Bases (1 TPH)	11 Mt	-	5	Coal Based Thermic Fluid Heater (14000 U)	50 Mt	ESP	6	Coal Based Thermic Fluid Heater (200 U X 2)*	20Mt	-	7	Coal Based Thermic Fluid Heater (10000U X 2)*			8	CPP 9 MW	80 Mt	ESP	Stack No.	Stack attached to	Permissible limit	Result	4	Natural gas based steam boiler (1TPH)	PM-150 mg/NM <sup>3</sup>	PM-14.3 mg/NM <sup>3</sup>	SO <sub>2</sub> -100 PPM	SO <sub>2</sub> - 3.90 PPM	NO <sub>x</sub> -50 PPM	NO <sub>x</sub> - 2.70 PPM	5	Coal based Thermic fluid heater (14000 U)	PM-150 mg/NM <sup>3</sup>	PM- 83.4mg/NM <sup>3</sup>	SO <sub>2</sub> -100 PPM	SO <sub>2</sub> - 15.7 PPM	NO <sub>x</sub> -50 PPM	NO <sub>x</sub> - 7.10 PPM	6	Natural gas & LDO/FO based thermic fluid heater (10000 U x 2 Nos.) one stand by	PM-150 mg/NM <sup>3</sup>	PM-13.1 mg/NM <sup>3</sup>	SO <sub>2</sub> -100 PPM	SO <sub>2</sub> -2.10 PPM	NO <sub>x</sub> -50 PPM	NO <sub>x</sub> -1.40 PPM	7	Captive Power Plant (9 MW)	PM-150 mg/NM <sup>3</sup>	PM-96.3 mg/NM <sup>3</sup>	SO <sub>2</sub> -100 PPM	SO <sub>2</sub> -16.4 PPM	NO <sub>x</sub> -50 PPM	NO <sub>x</sub> -8.10 PPM
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**COMPLIANCE OF ENVIRONMENTAL CLEARANCE MINISTRY'S LETTER NO.:**

**F. No. J11011/98/2009-IA II (I), DATED: 13/04/2009**

**MARCH 2018 –AUGUST 2018**

**Project Details: - Expansion project for Fully drawn Yarn, polyester Chips & Captive power plant by M/s. Shree Durga Syntex Pvt Ltd. at Block no. 129 & 175, plot no. Z & E, Village: Jolva Taluka: Palsana, Dist: Surat, Gujarat**

		<p>*One Standby</p> 
<p>iii.</p>	<p>The proponent shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MOEF, the respective Zonal office of CPCB and the State Pollution Control Board. The criteria pollutant levels namely; SPM, RSPM, SO<sub>2</sub>, NO<sub>x</sub> (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.</p>	<p>Complied, updated on website. We have uploaded the status of compliance of Environmental Clearance including results of monitored data on our website. Screen shot for the same is attached below; same will be updated periodically. It also simultaneously submitted to Regional office of MoEF i.e. RO Bhopal.</p>  <p>The pollutant levels namely; SPM, RSPM, SO<sub>2</sub>, NO<sub>x</sub> (ambient levels as well as stack emission) or critical sectoral parameters, are monitored periodically and displayed at display board near main gate in public domain.</p>
<p>iv.</p>	<p>The project authorities shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended in October, 1994 and January, 2000. All Transportation of Hazardous Chemicals shall be as per the MVA, 1989.</p>	<p>Noted. We are strictly following rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended in October, 1994 and January, 2000.</p>
<p>3.</p>	<p>The company shall undertake following Waste Minimization measures</p>	
	<p>i.</p> <ul style="list-style-type: none"> <li>Metering and control of quantities of active ingredients to minimize waste.</li> </ul>	<p>Complied. A. Metering is being done to monitor and control of active raw materials to minimize the waste. i.e. Flow meters are provided at MEG handling system.</p>

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	<ul style="list-style-type: none"> <li>• Reuse of byproducts from the process as raw materials or as raw material substitutes in other processes.</li> <li>• Use of automated filling to minimize spillage.</li> <li>• Use of “Close Feed” system into batch reactors.</li> <li>• Venting equipment through vapour recovery system.</li> <li>• Use of high pressure hoses for equipment clearing to reduce wastewater generation.</li> </ul>	<p>B. Automatic filling / transfer system is being provided to minimize the spillage i.e. Chain conveyor system provided at PTA handling area and then stored in Silo and transferred to schenck system to paste tank for plant.</p> <p>C. Reuse of byproducts / used oil / drums is being sent to authorized recyclers</p> <p>D. “Close feed system” is not available to our plant. Because our manufacturing process is continuous process.</p> <p>F. Vapour recovery system in not available in any stage of our process hence venting equipment is not required.</p> <p>E. We are using high pressure jet nozzle for equipment cleaning to minimize waste water generation.</p>																
ii.	<p>Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored. The emissions shall conform to the limits imposed by GPCB.</p>	<p>Complied.</p> <p>Work zone monitoring is being carried out periodically at various location like ETP Area, Main Gate Area, Utility Area etc. The emission reports describing the parameters conforming that at no time emission level gone beyond the standards. The testing laboratory appointed is M/s. En-vision Environmental Services, Surat NABL accreditation certificate vide no. TC-5304, issue dated:23/02/2017 and valid till-22/02/2019.</p> <p>Ambient air monitoring reports attached as Annexure-VII</p> <table border="1" data-bbox="656 1251 1542 1703"> <thead> <tr> <th>S.No.</th> <th>Location</th> <th>Limit</th> <th>Result</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Near Main Gate (Down Wind)</td> <td>PM10 – 100 µg/m3 PM2.5 – 60 µg/m3 NOx – 80 µg/m3 Sox – 80 µg/m3</td> <td>PM10 – 73.2 µg/m3 PM2.5 – 40.4 µg/m3 NOx – 7.40 µg/m3 Sox – 5.90 µg/m3</td> </tr> <tr> <td>2</td> <td>Near ETP (Cross Wind)</td> <td>PM10 – 100 µg/m3 PM2.5 – 60 µg/m3 NOx – 80 µg/m3 Sox – 80 µg/m3</td> <td>PM10 – 69.6 µg/m3 PM2.5 – 38.7 µg/m3 NOx – 8.10 µg/m3 Sox – 6.40 µg/m3</td> </tr> <tr> <td>3</td> <td>On Utility Office (Up Wind)</td> <td>PM10 – 100 µg/m3 PM2.5 – 60 µg/m3 NOx – 80 µg/m3 Sox – 80 µg/m3</td> <td>PM10 – 72.3 µg/m3 PM2.5 – 41.2 µg/m3 NOx – 7.10 µg/m3 Sox – 5.70 µg/m3</td> </tr> </tbody> </table>	S.No.	Location	Limit	Result	1	Near Main Gate (Down Wind)	PM10 – 100 µg/m3 PM2.5 – 60 µg/m3 NOx – 80 µg/m3 Sox – 80 µg/m3	PM10 – 73.2 µg/m3 PM2.5 – 40.4 µg/m3 NOx – 7.40 µg/m3 Sox – 5.90 µg/m3	2	Near ETP (Cross Wind)	PM10 – 100 µg/m3 PM2.5 – 60 µg/m3 NOx – 80 µg/m3 Sox – 80 µg/m3	PM10 – 69.6 µg/m3 PM2.5 – 38.7 µg/m3 NOx – 8.10 µg/m3 Sox – 6.40 µg/m3	3	On Utility Office (Up Wind)	PM10 – 100 µg/m3 PM2.5 – 60 µg/m3 NOx – 80 µg/m3 Sox – 80 µg/m3	PM10 – 72.3 µg/m3 PM2.5 – 41.2 µg/m3 NOx – 7.10 µg/m3 Sox – 5.70 µg/m3
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iii.	<p>During transfer of materials, spillages shall be avoided and garland drains be constructed to avoid mixing of accidental spillages with</p>	<p>Complied.</p> <p>We are ensuring that during transfer of materials, spillages are avoided. If not avoided drains are constructed to collect the spillage and transfer back to the process. Additionally domestic waste water drainage line is completely separate hence no possibility of accidental mixing with spillages.</p>																

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M/s. Shree Durga Syntex Pvt Ltd. at Block no. 129 & 175, plot no. Z & E, Village: Jolva  
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		domestic waste and storm drains.																																																																									
	iv.	The adequate financial provisions shall be made in the budget of the project for implementation of the above suggested environmental safeguards. Fund so earmarked shall not be diverted for any other purposes.	<p>Complied.</p> <p>We have spent and made provision for adequate funds, both recurring and non-recurring, to implement the conditions stipulated by the MoEF&amp;CC as well as the State Government along with the implementation schedule for all conditions stipulated in the EC Order.</p> <p>Adequate funds are allotted as below;</p> <table border="1"> <thead> <tr> <th>Year</th> <th>EMP Activity</th> <th>Capex Cost</th> </tr> </thead> <tbody> <tr><td>2007-08</td><td>APCM + ETP</td><td>10.0</td></tr> <tr><td>2008-09</td><td>Green Belt</td><td>3.0</td></tr> <tr><td>2009-10</td><td>TSD/CETP Membership</td><td>15.0</td></tr> <tr><td>2010-11</td><td>-</td><td>-</td></tr> <tr><td>2011-12</td><td>ETP Monitoring Lab</td><td>5.0</td></tr> <tr><td>2012-13</td><td>APCM Upgradation</td><td>10.0</td></tr> <tr><td>2013-14</td><td>ETP Upgradation</td><td>10.0</td></tr> <tr><td>2014-15</td><td>Greenbelt + Lab Upgradation</td><td>7.0</td></tr> <tr><td>2015-16</td><td>Greenbelt</td><td>2.0</td></tr> <tr><td>2016-17</td><td>Rain Water Harvesting</td><td>5.0</td></tr> <tr><td>2017-18</td><td>Monitoring Equipments</td><td>4.0</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Year</th> <th>EMP Activity</th> <th>Recurring Cost</th> </tr> </thead> <tbody> <tr><td>2007-08</td><td>1. ETP Raw Material</td><td>0.8</td></tr> <tr><td>2008-09</td><td>2. Env Monitoring Third Party</td><td>2.4</td></tr> <tr><td>2009-10</td><td>3. CETP Charges</td><td>7.0</td></tr> <tr><td>2010-11</td><td>4. Env Audit</td><td>11.0</td></tr> <tr><td>2011-12</td><td>5. Man Power</td><td>8.0</td></tr> <tr><td>2012-13</td><td></td><td>12.0</td></tr> <tr><td>2013-14</td><td></td><td>15.0</td></tr> <tr><td>2014-15</td><td></td><td>17.0</td></tr> <tr><td>2015-16</td><td></td><td>21.0</td></tr> <tr><td>2016-17</td><td></td><td>24.0</td></tr> <tr><td>2017-18</td><td></td><td>25.0</td></tr> </tbody> </table> <p>Capex Projected for Year 2018-19 For EMP Activites – Approx. 20 lacs</p> <p>Recurring Projected for Year 2018-19 For EMP Activites – Approx. 30 lacs</p> <p>We also assure that these funds will not be diverted for any other activities.</p>	Year	EMP Activity	Capex Cost	2007-08	APCM + ETP	10.0	2008-09	Green Belt	3.0	2009-10	TSD/CETP Membership	15.0	2010-11	-	-	2011-12	ETP Monitoring Lab	5.0	2012-13	APCM Upgradation	10.0	2013-14	ETP Upgradation	10.0	2014-15	Greenbelt + Lab Upgradation	7.0	2015-16	Greenbelt	2.0	2016-17	Rain Water Harvesting	5.0	2017-18	Monitoring Equipments	4.0	Year	EMP Activity	Recurring Cost	2007-08	1. ETP Raw Material	0.8	2008-09	2. Env Monitoring Third Party	2.4	2009-10	3. CETP Charges	7.0	2010-11	4. Env Audit	11.0	2011-12	5. Man Power	8.0	2012-13		12.0	2013-14		15.0	2014-15		17.0	2015-16		21.0	2016-17		24.0	2017-18		25.0
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	v.	Occupational health surveillance of the workers shall be done on	<p>Complied.</p> <p>Occupational health surveillance of the workers (Annual medical checkup and pre-employment medical checkup) is carried out on a regular basis as</p>																																																																								



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	<p>a regular basis and records maintained as per the Factories Act.</p>	<p>per section-41 -C of the Factories Act and Rule-68-T of Gujarat Factories Rules and records are maintained. Regular Medical Checkup of all employee are done in following manner;</p> <p>Internal &amp; External - Factory Medical Officer, Dr. B.G.Dodia (MBBS, CIH, Reg. No. G-8571).</p> <p>The following medical check had been completed:</p> <ol style="list-style-type: none"><li>1. Staff - 10 nos. (pre-employment check- up)</li><li>2. Operator - 18 nos. (pre-employment check-up)</li><li>3. Workers - 40 nos. (pre-employment check-up)</li><li>4. Staff - 130 nos. (periodic check-up)</li><li>5. Operator - 190 nos. (periodic check-up)</li><li>6. Workers - 480 nos. (periodic check-up)</li><li>7. Staff - 130 nos. (External-annual check-up)</li><li>8. Operator - . 190 nos.(External-annual check-up)</li><li>9. Workers - 480 nos. (External -annual check-up)</li></ol> <p>Various types of tests being performed are as below;</p> <p><b>A. Pre-employment Check up:</b></p> <ol style="list-style-type: none"><li>1. Vision 2. Colour blindness 3.CBC 4. Urine 5. Height 6. Weight 7. B/P 8. Pulse 9. Habit 10. Personal History 11. Family History 12. Identification Mark.</li></ol> <p><b>B. Periodic Checkup:</b></p> <ol style="list-style-type: none"><li>1. Vision 2. Colour blindness 3. Height 4. Weight 5. B/P 6. Pulse</li></ol> <p><b>C. Annual Checkup:</b></p> <ol style="list-style-type: none"><li>1. Physical checkup 2. Vision 3.Blood 4. Urine 5. PFT 6. ECG 6. Audiometry 7.Kidney &amp; liver test</li></ol> <p>Our occupational health center is equipped with facilities like Oxygen Cylinder, Dressing Table, B,P instrument, Stethoscope, Cyanide Kit and Saline Stand with Bed under supervision of full time factory medical officer with trained three industrial occupation male nurses &amp; one female nurse at full time round the clock. Other necessary items including First-aid medicines, antidotes and equipment as prescribed in the Schedule made under Rule -68-U(b)(1) of the Gujarat factories Rules arc also been provided. Ambulance with driver is available round the clock. Attached sample medical checkup report sample as Annexure-XII</p>
vi.	<p>The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.</p>	<p>Complied.</p> <p>The company maintains fire fighting preparedness procedures and have adequate fire fighting equipments like following;</p> <ol style="list-style-type: none"><li>1. Fire Hydrant</li><li>2. Fire Extinguishers</li><li>3. Sprinkler system in coal yard</li></ol>

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			<p>4. OHC in plant premises 5. PPE's to employee</p>																																																
	vii.	<p>Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.</p>	<p>Complied. Company provided Training which cover all relevant workplace policies, procedures and practices to ensure that staff have the appropriate skills and knowledge to perform their work safely and according to the legislative requirements and the department's and workplace's procedures. All Employees and others have a duty to comply with instructions given for workplace health and safety. Employee training which generally include:</p> <ul style="list-style-type: none"> <li>• First Aid Training</li> <li>• Fire Fighting Training</li> <li>• General induction training; e.g. workplace communication processes, incident reporting, lockdown, evacuation and medical emergency procedures, mock drill.</li> <li>• Job-specific training e.g. safe work procedures for the use of equipment, SOP of manufacturing process &amp; safety and health aspect of chemical handling.</li> <li>• Conducted OSHAS &amp; EMS Programme.</li> <li>• Hygin, Stress Management &amp; Skill Development</li> </ul> <p>Training records, sample certificates attached in Annexure-XIII</p>																																																
	viii.	<p>Usage of PPEs by all employees/ workers shall be ensured.</p>	<p>Complied. Suitable PPEs have to be provided and application enforced. All the PPEs procured are of BIS approved products. Work place enforcement of wearing is done regularly.</p> <table border="1"> <thead> <tr> <th>S.No</th> <th>PPEs</th> <th>UOM</th> <th>QTY.</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Self Contained Breathing Apparatus- 10kg</td> <td>Nos.</td> <td>10</td> </tr> <tr> <td>2</td> <td>Full Face masks</td> <td>Nos.</td> <td>25</td> </tr> <tr> <td>3</td> <td>Trolley mounted oxygen cylinders</td> <td>Nos.</td> <td>5</td> </tr> <tr> <td>4</td> <td>Full body chemical protection suits</td> <td>Nos.</td> <td>10</td> </tr> <tr> <td>5</td> <td>Chemical splash proof goggles</td> <td>Nos.</td> <td>50</td> </tr> <tr> <td>6</td> <td>Aluminized fire fighting suits</td> <td>Nos.</td> <td>10</td> </tr> <tr> <td>7</td> <td>25mm hose clips with screw clips</td> <td>Nos.</td> <td>10</td> </tr> <tr> <td>8</td> <td>Gum boots full length</td> <td>Nos.</td> <td>25</td> </tr> <tr> <td>9</td> <td>Leather hand gloves</td> <td>Pair</td> <td>50</td> </tr> <tr> <td>10</td> <td>Electrical hand gloves</td> <td>Pair</td> <td>5</td> </tr> <tr> <td>11</td> <td>Non permeable hand gloves</td> <td>Nos.</td> <td>25</td> </tr> </tbody> </table>	S.No	PPEs	UOM	QTY.	1	Self Contained Breathing Apparatus- 10kg	Nos.	10	2	Full Face masks	Nos.	25	3	Trolley mounted oxygen cylinders	Nos.	5	4	Full body chemical protection suits	Nos.	10	5	Chemical splash proof goggles	Nos.	50	6	Aluminized fire fighting suits	Nos.	10	7	25mm hose clips with screw clips	Nos.	10	8	Gum boots full length	Nos.	25	9	Leather hand gloves	Pair	50	10	Electrical hand gloves	Pair	5	11	Non permeable hand gloves	Nos.	25
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**COMPLIANCE OF ENVIRONMENTAL CLEARANCE MINISTRY'S LETTER NO.:**

**F. No. J11011/98/2009-IA II (I), DATED: 13/04/2009**

**MARCH 2018 –AUGUST 2018**

**Project Details: - Expansion project for Fully drawn Yarn, polyester Chips & Captive power plant by M/s. Shree Durga Syntex Pvt Ltd. at Block no. 129 & 175, plot no. Z & E, Village: Jolva Taluka: Palsana, Dist: Surat, Gujarat**

			12	Safety helmets	Nos.	50		
			13	Safety shoes sizes	Pair	60		
			14	Pick axes	Nos.	2		
			15	Shovels	Nos.	5		
			16	Rain coats full size	Nos.	10		
			17	Stretchers	Nos.	2		
	ix.	Permission to withdraw ground water shall be undertaken from the CGWB / State Ground Water Authority) as may be applicable to this case.	Complied. Permission to withdraw ground water is undertaken from CGWA for existing 799 KL/day. Fresh water requirement for project is 799 KLD. We have 315 KLD permission from CGWA, Letter no.21-4(62)/WCR/CGWA/2007-159, dated: 12/10/2007. We have done application of 1381 KLD (existing + proposed project expansion) ground water withdraw permission from CGWA, application no.21-/1673/GJ/IND/2017, dated: 11/03/2017.					
	x.	The company shall undertake rainwater harvesting measures to recharge the ground water as well as reduced consumption of water.	To conserve ground water as well as reduced consumption of water, rain water recharging will be carried out to recharge ground water before its get evaporated. 03 Nos. of percolating recharge pits will be provided for rain water recharging.					
<b>B</b>	<b>GENERAL CONDITIONS:</b>							
i.	The project authorities shall strictly adhere to the stipulations made by the State Pollution Control Board.	Complied. We are strickly agree, complying & will continue to comply with all stipulation made by GPCB as per CC&A No. AWH-55963 Dated:21/9/2013 for FDY, Grey Cloth, Polyester Chips & 3.25 MW Natural Gas based CPP & Amended CC&A for addition of 9 MW CPP Baggase + 15% Coal base vide AHW-No.86533 Dated:16/06/2017, Valid Till-3/7/2022.						
ii.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed	Complied. We ensure that no further expansion or modification related to EC in the plant shall be carried out only after prior approval of Ministry.						

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	and to add additional environmental protection measures required, if any.																													
iii.	At no time, the emissions shall exceed the prescribed limits. In the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved.	Noted & Complied. We assure that, at no time the emission level will go beyond the stipulated standards and or prescribed limits. In such cases / occurrence we will intimate to board & authority time to time. In event of failure of APCM, the unit shall not restarted until the control measures are rectified to achieve the efficiency.																												
iv.	The gaseous emissions (NO <sub>x</sub> , SO <sub>2</sub> and SPM) and Particulate matter along with RSPM levels from various process units shall conform to the standards prescribed by the concerned authorities from time to time. At no time, the emission levels shall go beyond the stipulated standards. In the event of failure of pollution control system(s) adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. Stack monitoring for SO <sub>2</sub> , NO <sub>x</sub> and SPM shall be carried.	<p>Complied.</p> <p>The gaseous emissions (NO<sub>x</sub>, SO<sub>2</sub> &amp; SPM) and Particulate matter along with RSPM levels &amp; stack monitoring for SO<sub>2</sub>, NO<sub>x</sub> &amp; SPM from various units are monitored at regular interval for ensuring the compliance. The testing lab appointed is M/s. En-Vision Environmental Services, Surat NABL Approved vide TC – 5304, issue date-23/2/2017 and valid till22/2/2019.</p> <p>As per the testing reports it is observed well below the standards prescribed by the concerned authorities from time to time. Ambient air monitoring reports attached as Annexure-VII, Stack Monitoring Reports-VI</p> <p>A The same is described as below; Ambient air monitoring Result:</p> <p>1) Ambient air monitoring result</p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>Location</th> <th>Limit</th> <th>Result</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Near Main Gate (Down Wind)</td> <td>PM10 – 100 µg/m<sup>3</sup> PM2.5 – 60 µg/m<sup>3</sup> NOx – 80 µg/m<sup>3</sup> Sox – 80 µg/m<sup>3</sup></td> <td>PM10 – 73.2 µg/m<sup>3</sup> PM2.5 – 40.4 µg/m<sup>3</sup> NOx – 7.40 µg/m<sup>3</sup> Sox – 5.90 µg/m<sup>3</sup></td> </tr> <tr> <td>2</td> <td>Near ETP (Cross Wind)</td> <td>PM10 – 100 µg/m<sup>3</sup> PM2.5 – 60 µg/m<sup>3</sup> NOx – 80 µg/m<sup>3</sup> Sox – 80 µg/m<sup>3</sup></td> <td>PM10 – 69.6 µg/m<sup>3</sup> PM2.5 – 38.7 µg/m<sup>3</sup> NOx – 8.10 µg/m<sup>3</sup> Sox – 6.40 µg/m<sup>3</sup></td> </tr> <tr> <td>3</td> <td>On Utility Office (Up Wind)</td> <td>PM10 – 100 µg/m<sup>3</sup> PM2.5 – 60 µg/m<sup>3</sup> NOx – 80 µg/m<sup>3</sup> Sox – 80 µg/m<sup>3</sup></td> <td>PM10 – 72.3 µg/m<sup>3</sup> PM2.5 – 41.2 µg/m<sup>3</sup> NOx – 7.10 µg/m<sup>3</sup> Sox – 5.70 µg/m<sup>3</sup></td> </tr> </tbody> </table> <p>2) Stack Monitoring Result</p> <table border="1"> <thead> <tr> <th>Stack No.</th> <th>Stack attached to</th> <th>Stack height (meter)</th> <th>APCM</th> <th>Permissible limit</th> <th>Result</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Natural gas based</td> <td>30 (each)</td> <td>-</td> <td>PM-150 mg/NM<sup>3</sup></td> <td>-</td> </tr> </tbody> </table>	S.No.	Location	Limit	Result	1	Near Main Gate (Down Wind)	PM10 – 100 µg/m <sup>3</sup> PM2.5 – 60 µg/m <sup>3</sup> NOx – 80 µg/m <sup>3</sup> Sox – 80 µg/m <sup>3</sup>	PM10 – 73.2 µg/m <sup>3</sup> PM2.5 – 40.4 µg/m <sup>3</sup> NOx – 7.40 µg/m <sup>3</sup> Sox – 5.90 µg/m <sup>3</sup>	2	Near ETP (Cross Wind)	PM10 – 100 µg/m <sup>3</sup> PM2.5 – 60 µg/m <sup>3</sup> NOx – 80 µg/m <sup>3</sup> Sox – 80 µg/m <sup>3</sup>	PM10 – 69.6 µg/m <sup>3</sup> PM2.5 – 38.7 µg/m <sup>3</sup> NOx – 8.10 µg/m <sup>3</sup> Sox – 6.40 µg/m <sup>3</sup>	3	On Utility Office (Up Wind)	PM10 – 100 µg/m <sup>3</sup> PM2.5 – 60 µg/m <sup>3</sup> NOx – 80 µg/m <sup>3</sup> Sox – 80 µg/m <sup>3</sup>	PM10 – 72.3 µg/m <sup>3</sup> PM2.5 – 41.2 µg/m <sup>3</sup> NOx – 7.10 µg/m <sup>3</sup> Sox – 5.70 µg/m <sup>3</sup>	Stack No.	Stack attached to	Stack height (meter)	APCM	Permissible limit	Result	1	Natural gas based	30 (each)	-	PM-150 mg/NM <sup>3</sup>	-
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			CPP engines – 3 Nos. (stand by)			SO <sub>2</sub> -100 PPM NO <sub>x</sub> -50 PPM	
		2	Natural gas based steam boiler (1TPH)	11	-	PM-150 mg/NM <sup>3</sup> SO <sub>2</sub> -100 PPM NO <sub>x</sub> -50 PPM	PM-14.3 mg/NM <sup>3</sup> SO <sub>2</sub> - 3.90 PPM NO <sub>x</sub> - 2.70 PPM
		3	Coal based Thermic fluid heater (14000 U)	50	Elect. Precipitator (ESP)	PM-150 mg/NM <sup>3</sup> SO <sub>2</sub> -100 PPM NO <sub>x</sub> -50 PPM	PM-83.4mg/NM <sup>3</sup> SO <sub>2</sub> - 15.7 PPM NO <sub>x</sub> - 7.10 PPM
		4	Natural gas & LDO/FO based thermic fluid heater (10000 U x 2 Nos.) one stand by	35	-	PM-150 mg/NM <sup>3</sup> SO <sub>2</sub> -100 PPM NO <sub>x</sub> -50 PPM	PM-13.1 mg/NM <sup>3</sup> SO <sub>2</sub> -2.10 PPM NO <sub>x</sub> -1.40 PPM
		5	Captive Power Plant (9 MW)	80	Elect. Precipitator (ESP)	PM-150 mg/NM <sup>3</sup> SO <sub>2</sub> -100 PPM NO <sub>x</sub> -50 PPM	PM-96.3 mg/NM <sup>3</sup> SO <sub>2</sub> -16.4 PPM NO <sub>x</sub> -8.10 PPM
v.	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board	Noted & Complied. The location of AAQ are discussed & reviewed during the visits of GPCB and with the Environmental Auditors appointed by GPCB time to time & set up in the direction where max. GLC are anticipated. We will ensure					

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	<p>(SPCB) and it shall be ensured that at least one stations is installed in the up wind and downwind direction as well as where maximum ground level concentrations are anticipated.</p>	<p>that at least one station is in upwind &amp; one in downwind. The testing laboratory appointed is M/s. En-vision Environmental Services, Surat NABL accreditation certificate vide no. TC-5304, issue dated:23/02/2017 and valid till-22/02/2019.</p> <table border="1" data-bbox="657 472 1534 949"> <thead> <tr> <th>S.No.</th> <th>Location</th> <th>Limit</th> <th>Result</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Near Main Gate (Down Wind)</td> <td>PM10 – 100 µg/m<sup>3</sup> PM2.5 – 60 µg/m<sup>3</sup> NOx – 80 µg/m<sup>3</sup> Sox – 80 µg/m<sup>3</sup></td> <td>PM10 – 73.2 µg/m<sup>3</sup> PM2.5 – 40.4 µg/m<sup>3</sup> NOx – 7.40 µg/m<sup>3</sup> Sox – 5.90 µg/m<sup>3</sup></td> </tr> <tr> <td>2</td> <td>Near ETP (Cross Wind)</td> <td>PM10 – 100 µg/m<sup>3</sup> PM2.5 – 60 µg/m<sup>3</sup> NOx – 80 µg/m<sup>3</sup> Sox – 80 µg/m<sup>3</sup></td> <td>PM10 – 69.6 µg/m<sup>3</sup> PM2.5 – 38.7 µg/m<sup>3</sup> NOx – 8.10 µg/m<sup>3</sup> Sox – 6.40 µg/m<sup>3</sup></td> </tr> <tr> <td>3</td> <td>On Utility Office (Up Wind)</td> <td>PM10 – 100 µg/m<sup>3</sup> PM2.5 – 60 µg/m<sup>3</sup> NOx – 80 µg/m<sup>3</sup> Sox – 80 µg/m<sup>3</sup></td> <td>PM10 – 72.3 µg/m<sup>3</sup> PM2.5 – 41.2 µg/m<sup>3</sup> NOx – 7.10 µg/m<sup>3</sup> Sox – 5.70 µg/m<sup>3</sup></td> </tr> </tbody> </table>	S.No.	Location	Limit	Result	1	Near Main Gate (Down Wind)	PM10 – 100 µg/m <sup>3</sup> PM2.5 – 60 µg/m <sup>3</sup> NOx – 80 µg/m <sup>3</sup> Sox – 80 µg/m <sup>3</sup>	PM10 – 73.2 µg/m <sup>3</sup> PM2.5 – 40.4 µg/m <sup>3</sup> NOx – 7.40 µg/m <sup>3</sup> Sox – 5.90 µg/m <sup>3</sup>	2	Near ETP (Cross Wind)	PM10 – 100 µg/m <sup>3</sup> PM2.5 – 60 µg/m <sup>3</sup> NOx – 80 µg/m <sup>3</sup> Sox – 80 µg/m <sup>3</sup>	PM10 – 69.6 µg/m <sup>3</sup> PM2.5 – 38.7 µg/m <sup>3</sup> NOx – 8.10 µg/m <sup>3</sup> Sox – 6.40 µg/m <sup>3</sup>	3	On Utility Office (Up Wind)	PM10 – 100 µg/m <sup>3</sup> PM2.5 – 60 µg/m <sup>3</sup> NOx – 80 µg/m <sup>3</sup> Sox – 80 µg/m <sup>3</sup>	PM10 – 72.3 µg/m <sup>3</sup> PM2.5 – 41.2 µg/m <sup>3</sup> NOx – 7.10 µg/m <sup>3</sup> Sox – 5.70 µg/m <sup>3</sup>																				
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vi.	<p>Dedicated scrubbers and stacks of appropriate height as per the Central Pollution Control Board guidelines shall be provided to control the emissions from various vents. The scrubbed water shall be sent to ETP for further treatment.</p>	<p>Complied.</p> <p>We ensure that there will not be any process emission due to our production activity. For dispersion of gaseous emission from the Steam Boiler, DG sets etc. following APCM, Stack are provided;</p> <table border="1" data-bbox="657 1117 1518 1600"> <thead> <tr> <th>Stack No.</th> <th>Stack Attached To</th> <th>Stack Ht</th> <th>APCM</th> </tr> </thead> <tbody> <tr> <td>1 to 3</td> <td>Natural Gas Based CPP engines – Nos (Total-3.25 MW)*</td> <td>30 Mt (Each)</td> <td>-</td> </tr> <tr> <td>4</td> <td>Steam Boiler Natural Gas Bases (1 TPH)</td> <td>11 Mt</td> <td>-</td> </tr> <tr> <td>5</td> <td>Coal Based Thermic Fluid Heater (14000 U)</td> <td>50 Mt</td> <td>ESP</td> </tr> <tr> <td>6</td> <td>Coal Based Thermic Fluid Heater (200 U X 2)*</td> <td>20Mt</td> <td>-</td> </tr> <tr> <td>7</td> <td>Coal Based Thermic Fluid Heater (10000U X 2)*</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>CPP 9 MW</td> <td>80 Mt</td> <td>ESP</td> </tr> </tbody> </table> <p>** D.G set : Not Available *One Standby</p> <p>The testing laboratory appointed is M/s. En-vision Environmental Services, Surat NABL accreditation certificate vide no. TC-5304, issue dated:23/02/2017 and valid till-22/02/2019.</p> <table border="1" data-bbox="657 1801 1526 1900"> <thead> <tr> <th>Stack No.</th> <th>Stack attached to</th> <th>Permissible limit</th> <th>Result</th> </tr> </thead> <tbody> <tr> <td>4</td> <td>Natural gas based</td> <td>PM-150 mg/NM<sup>3</sup></td> <td>PM-14.3 mg/NM<sup>3</sup></td> </tr> </tbody> </table>	Stack No.	Stack Attached To	Stack Ht	APCM	1 to 3	Natural Gas Based CPP engines – Nos (Total-3.25 MW)*	30 Mt (Each)	-	4	Steam Boiler Natural Gas Bases (1 TPH)	11 Mt	-	5	Coal Based Thermic Fluid Heater (14000 U)	50 Mt	ESP	6	Coal Based Thermic Fluid Heater (200 U X 2)*	20Mt	-	7	Coal Based Thermic Fluid Heater (10000U X 2)*			8	CPP 9 MW	80 Mt	ESP	Stack No.	Stack attached to	Permissible limit	Result	4	Natural gas based	PM-150 mg/NM <sup>3</sup>	PM-14.3 mg/NM <sup>3</sup>
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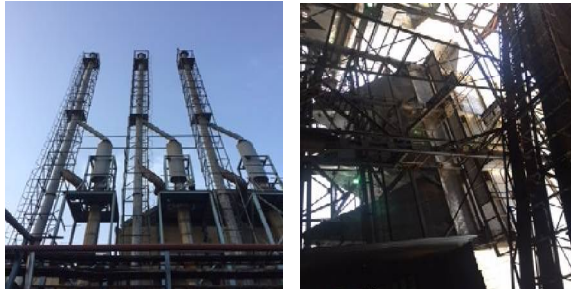
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		steam boiler (1TPH)	SO <sub>2</sub> -100 PPM NO <sub>x</sub> -50 PPM	SO <sub>2</sub> - 3.90 PPM NO <sub>x</sub> - 2.70 PPM
	5	Coal based Thermic fluid heater (14000 U)	PM-150 mg/NM <sup>3</sup> SO <sub>2</sub> -100 PPM NO <sub>x</sub> -50 PPM	PM- 83.4mg/NM <sup>3</sup> SO <sub>2</sub> - 15.7 PPM NO <sub>x</sub> - 7.10 PPM
	6	Natural gas & LDO/FO based thermic fluid heater (10000 U x 2 Nos.) one stand by	PM-150 mg/NM <sup>3</sup> SO <sub>2</sub> -100 PPM NO <sub>x</sub> -50 PPM	PM-13.1 mg/NM <sup>3</sup> SO <sub>2</sub> -2.10 PPM NO <sub>x</sub> -1.40 PPM
	7	Captive Power Plant (9 MW)	PM-150 mg/NM <sup>3</sup> SO <sub>2</sub> -100 PPM NO <sub>x</sub> -50 PPM	PM-96.3 mg/NM <sup>3</sup> SO <sub>2</sub> -16.4 PPM NO <sub>x</sub> -8.10 PPM

\*\* D.G set : Not Available

\*One Standby



vii.	<p>The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).</p>	<p>Complied.</p> <p>The overall noise levels in and around the plant area is kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. Ambient noise levels are being monitored periodically. It is mandatory for workers to use PPE's such as ear plugs / ear muffs in high noise area.</p> <p>The ambient noise levels is under the standards prescribed under EPA, 1986 Rules, 1989 viz. 75 dBA (Day Time) and 70 dBA (Night Time).</p> <p>Equipment generating high noise are equipped with acoustic enclosures; regular maintenance, lubrication and vibration pads are assured for such sources. The result are stated as under;</p> <p>1) The emission reports describing the above parameters conforming that at no time emission level gone beyond the stipulated standards. The testing lab appointed is M/s. En-Vision</p>
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**COMPLIANCE OF ENVIRONMENTAL CLEARANCE MINISTRY'S LETTER NO.:**

**F. No. J11011/98/2009-IA II (I), DATED: 13/04/2009**

**MARCH 2018 –AUGUST 2018**

**Project Details: - Expansion project for Fully drawn Yarn, polyester Chips & Captive power plant by  
M/s. Shree Durga Syntex Pvt Ltd. at Block no. 129 & 175, plot no. Z & E, Village: Jolva  
Taluka: Palsana, Dist: Surat, Gujarat**

		Environmental Services, Surat as NABL Approved vide TC-5304, issue date-23/02/2017 and valid till-22/2/2019. Noise Monitoring Reports are Attached as Annexure-X
viii.	The project proponent shall also comply with all the environmental protection measures and safeguards proposed in the project report submitted to the Ministry. All the recommendations made in respect of environmental management and risk mitigation measures relating to the project shall be implemented.	Complied. Compliance to all environmental protection measures and safeguards proposed in the project report submitted to ministry is complied and attached as Annexure-XV
ix.	The company will undertake all relevant measures for improving the Socioeconomic conditions of the surrounding area. CSR activities will be undertaken by involving local villages and administration	Complied and ongoing. For community welfare measures and CSR activity adequate funds allotted and spent. are as below; Financial Year: 2016-2017 Total Turnover: 958 Cr % profit: 0.5 % Profit (2.9 Cr) (Profit After Tax) Allocated fund for CSR: 2% of total profit – 58 Lakh

SN	YEAR	DATE	NAME AND ADDRESS	ACTIVITIES	AMMOUNT
1.	2016-2017	01-09-2016	RAJASTHAN PARISHAD:SAGRAMPURA, SURAT	MEDICAL WELFARE	2,30,400.00
2.	2016-2017	13-10-2016	SHREE JADKHORA GODHAM:BHARATPUR, RAJASTHAN	ANIMAL WELFARE	5,00,000.00
3.	2016-2017	26-10-2016	SHREE JADKHORA GODHAM:BHARATPUR, RAJASTHAN	ANIMAL WELFARE	1,01,000.00
4.	2016-2017	10-12-2016	MUKUL TRUST; BARDOLI, SURAT	EDUCATION	1,01,000.00
5.	2016-2017	31-03-2017	NAVRAJ INTERNATIONAL SANSTHAN;PRATAPGADH, RAJASTHAN	EDUCATION	15,40,000.00
6.	2016-2017	31-03-2017	SHREE GOVIND GOSHALA SINTHAL; BIKANER, RAJASTHAN	ANIMAL WELFARE	1,00,000.00
7.	2016-2017	31-03-2017	MAHAVIR INTERNATIONAL CHARITABLE TRUST; SURAT	MEDICAL WELFARE	1,00,000.00
<b>TOTAL(A)</b>					<b>26,72,400.00</b>
8.	2017-2018	02-05-2017	AWRENESS PUBLIC CHARITABLE TRUST; UDHNA, SURAT	HEALTH AWARENESS	1,01,000.00
9.	2017-2018	15-05-2017	SATYA SADHNA KENDRA; KOLKATTA	MEDICAL WELFARE	51,000.00
10.	2017-2018	12-07-2017	SHREE JANKINATH GAUSHALA SEWA SAMITI; JHUNJHUN, RAJASTHAN	ANIMAL WELFARE	11,000.00
11.	2017-2018	02-01-2018	VARADJAN SEWA TRUST; SAGRAMPURA, SURAT	OLDAGE TRUST	2,00,000.0
12.	2017-2018	08-01-2018	SHREE JADKHORA GODHAM:BHARATPUR, RAJASTHAN	ANIMAL WELFARE	51,000.00
13.	2017-2018	31-03-2018	VARADJAN SEWA TRUST; SAGRAMPURA, SURAT	OLDAGE TRUST	29,89,350.00
<b>TOTAL(B)</b>					<b>34,03,350.00</b>
<b>TOTAL(A+B)</b>					<b>60,75,750</b>



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Taluka: Palsana, Dist: Surat, Gujarat**

The amount is utilized for various community, welfare and eco development projects within and surrounding areas of project site.

Proposed CER:-

**Type of Project:** Expansion project

**Proposed Cost of the Project:** 150 Cr.

**Fund Allocation (As per OM 01/05/2018):** Maximum 0.75% of capital Investment

S. No	Activities (From Need Assessment Through, Group Discussion with Gram Panchayat / NGO etc.)	Estimated Cost (100.00 Lakhs)	
		2019-20	2020-21
1.	<b>Health &amp; Education</b> <ul style="list-style-type: none"><li>Book distribution in local language to increase the yield in crops for farmers</li></ul> Infrastructure facility to hospitals and education institutions in nearby villages / areas <ul style="list-style-type: none"><li>Patient Bed , Fan, Medicine cold chain storage, School benches, Books &amp; School Uniforms</li></ul>	7.0	7.0
2.	<b>Rain Water Recharging / harvesting</b> To surrounding villages on one to one need assessment basis with Surpanch / Leaders / NGO etc. of Jolwa, Tatithya etc Villages	10.0	10.0
3.	<b>Community /Infrastructure Development</b> <ul style="list-style-type: none"><li>New Toilet Block Construction, Repairing of toilet blocks in schools, Infrastructure development at Government institution</li></ul>	6.0	6.0
4.	<b>Green Belt Development Plan</b> Environment plantation on the approach road to the premises and outside: Periphery of the plant along with plantation around habitation area with various location areas : cost of 1 plant – 300/- with maintenance of water. (500	6.0	6.0

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		plants) Proposes for green cover installation of tree guards at the surviving plants & trees, where attached the board “Shree Durga Syntex pvt.Ltd.”, Gujarat		
		5. <b>Common sewage treatment plant facility</b> to be provided surrounding villages to reuse treated water in different purpose.	16.0	16.0
		6. <b>Skill Development Plan</b> <ul style="list-style-type: none"> <li>• Tailoring - (12 Batch in a 3 year)</li> <li>• Welder / Fitter / Boiler Attended- (6 Batch in a 3 year)</li> <li>• Basic Computer courses - (20 computer and other)</li> <li>• Tally Accounting course</li> <li>• Mobile phone repairing - (9 Batch in a 3 year)</li> <li>• Training For the women's and youth. Time Duration: 3 Months,</li> </ul>	5.0	5.0
		<b>Total</b>	50.00	50.00
x.	The company shall undertake eco developmental measures including community welfare measures in the project area for the overall improvement of the environment.	<p>Complied and ongoing. For community welfare measures and CSR activity adequate funds allotted and spent are as below; Financial Year: 2016-2017 Total Turnover: 958 Cr % profit: 0.5 % Profit (2.9 Cr) Allocated fund for CSR: 2% of total profit – 58 Lakhs</p> <p>CSR Activity: refer Annexure-XI The amount is utilized for various community, welfare and eco development projects within and surrounding areas of project site.</p> <p>Proposed CER:- <b>Type of Project:</b> Expansion project <b>Proposed Cost of the Project:</b> 150 Cr. <b>Fund Allocation (As per OM 01/05/2018):</b> Maximum 0.75% of capital Investment</p>		

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S. No	Activities (From Need Assessment Through, Group Discussion with Gram Panchayat / NGO etc.)	Estimated Cost (100.00 Lakhs)	
		2019-20	2020-21
1.	<b>Health &amp; Education</b> <ul style="list-style-type: none"><li>Book distribution in local language to increase the yield in crops for farmers</li></ul> Infrastructure facility to hospitals and education institutions in nearby villages / areas <ul style="list-style-type: none"><li>Patient Bed , Fan, Medicine cold chain storage, School benches, Books &amp; School Uniforms</li></ul>	7.0	7.0
2.	<b>Rain Water Recharging / harvesting</b> To surrounding villages on one to one need assessment basis with Surpanch / Leaders / NGO etc. of Jolwa, Tatithya etc Villages	10.0	10.0
3.	<b>Community /Infrastructure Development</b> <ul style="list-style-type: none"><li>New Toilet Block Construction, Repairing of toilet blocks in schools, Infrastructure development at Government institution</li></ul>	6.0	6.0
4.	<b>Green Belt Development Plan</b> Environment plantation on the approach road to the premises and outside: Periphery of the plant along with plantation around habitation area with various location areas : cost of 1 plant – 300/- with maintenance of water. (500 plants) Proposes for green cover installation of tree guards at the surviving plants & trees, where attached the board “Shree Durga Syntex pvt.Ltd.”, Gujarat	6.0	6.0
5.	<b>Common sewage treatment plant facility</b> to be provided surrounding villages to reuse treated water in different	16.0	16.0

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		purpose.																																						
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xi.	A separate Environmental Management Cell equipped with full fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	Complied. A separate Environment Management Cell is equipped along with internal lab. For All External Environmental Monitoring we have appointed M/s. En-Vision Environmental Services, Surat as NABL Apporved Lab vide TC-5304, issue date – 23/2/2017 and Valid Till-22/2/2019.																																						
xii.	The project authorities shall earmark adequate funds to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	Complied. We have spent and made provision for adequate funds, both recurring and non-recurring, to implement the conditions stipulated by the MoEF&CC as well as the State Government along with the implementation schedule for all conditions stipulated in the EC Order. Adequate funds are allotted as below;																																						
		<table border="1"> <thead> <tr> <th>Year</th> <th>EMP Activity</th> <th>Capex Cost</th> </tr> </thead> <tbody> <tr> <td>2007-08</td> <td>APCM + ETP</td> <td>10.0</td> </tr> <tr> <td>2008-09</td> <td>Green Belt</td> <td>3.0</td> </tr> <tr> <td>2009-10</td> <td>TSDf/CETP Membership</td> <td>15.0</td> </tr> <tr> <td>2010-11</td> <td>-</td> <td>-</td> </tr> <tr> <td>2011-12</td> <td>ETP Monitoring Lab</td> <td>5.0</td> </tr> <tr> <td>2012-13</td> <td>APCM Upgradation</td> <td>10.0</td> </tr> <tr> <td>2013-14</td> <td>ETP Upgradation</td> <td>10.0</td> </tr> <tr> <td>2014-15</td> <td>Greenbelt + Lab Upgradation</td> <td>7.0</td> </tr> <tr> <td>2015-16</td> <td>Greenbelt</td> <td>2.0</td> </tr> <tr> <td>2016-17</td> <td>Rain Water Harvesting</td> <td>5.0</td> </tr> <tr> <td>2017-18</td> <td>Monitoring Equipments</td> <td>4.0</td> </tr> </tbody> </table>	Year	EMP Activity	Capex Cost	2007-08	APCM + ETP	10.0	2008-09	Green Belt	3.0	2009-10	TSDf/CETP Membership	15.0	2010-11	-	-	2011-12	ETP Monitoring Lab	5.0	2012-13	APCM Upgradation	10.0	2013-14	ETP Upgradation	10.0	2014-15	Greenbelt + Lab Upgradation	7.0	2015-16	Greenbelt	2.0	2016-17	Rain Water Harvesting	5.0	2017-18	Monitoring Equipments	4.0		
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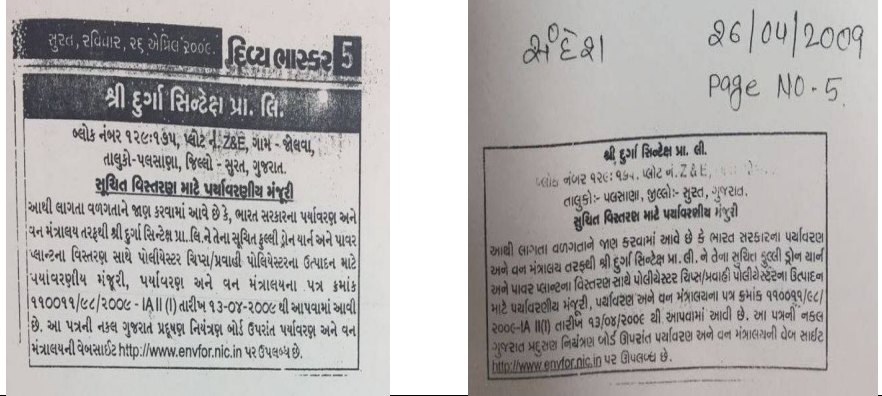
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xiii.	The implementation of the project vis-a-vis environmental action plans shall be monitored by the concerned Regional Office of the Ministry/SPCB / CPCB. A six monthly compliance status report shall be submitted to monitoring agencies and shall be posted on the website of the Company.	<p>Complied.</p> <p>The implementation of the project along with environmental actions plans are monitored by the authority time to time. We have already submitted the 6 monthly compliance report to the authority for all six monthly periods between 2007 to 2018.</p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>EC compliance Report Period</th> <th>Submission Date</th> </tr> </thead> <tbody> <tr><td>1</td><td>April-09 to September-09</td><td>14/12/2009</td></tr> <tr><td>2</td><td>October-09 to March-10</td><td>10/06/2010</td></tr> <tr><td>3</td><td>April-10 to September-10</td><td>25/12/2010</td></tr> <tr><td>4</td><td>October-10 to March-11</td><td>15/06/2011</td></tr> <tr><td>5</td><td>April-11 to September-11</td><td>10/12/2011</td></tr> <tr><td>6</td><td>October-11 to March-12</td><td>15/05/2012</td></tr> <tr><td>7</td><td>April-12 to September-12</td><td>20/11/2012</td></tr> <tr><td>8</td><td>October-12 to March-13</td><td>15/06/2013</td></tr> <tr><td>9</td><td>April-13 to September-13</td><td>28/11/2013</td></tr> <tr><td>10</td><td>October-13 to March-14</td><td>26/06/2014</td></tr> <tr><td>11</td><td>April-14 to September-14</td><td>15/12/2014</td></tr> <tr><td>12</td><td>October-14 to March-15</td><td>30/06/2015</td></tr> <tr><td>13</td><td>April-15 to September-15</td><td>29/12/2015</td></tr> <tr><td>14</td><td>October-15 to March-16</td><td>12/06/2016</td></tr> <tr><td>15</td><td>April-16 to September-16</td><td>04/12/2016</td></tr> <tr><td>16</td><td>October-16 to March-17</td><td>10/06/2017</td></tr> <tr><td>17</td><td>April-17 to September-17</td><td>29/12/2017</td></tr> <tr><td>18</td><td>October-17 to March-18</td><td>20/06/2018</td></tr> <tr><td>19</td><td>April-18 to August-18</td><td>13/09/2018</td></tr> </tbody> </table>	S.No.	EC compliance Report Period	Submission Date	1	April-09 to September-09	14/12/2009	2	October-09 to March-10	10/06/2010	3	April-10 to September-10	25/12/2010	4	October-10 to March-11	15/06/2011	5	April-11 to September-11	10/12/2011	6	October-11 to March-12	15/05/2012	7	April-12 to September-12	20/11/2012	8	October-12 to March-13	15/06/2013	9	April-13 to September-13	28/11/2013	10	October-13 to March-14	26/06/2014	11	April-14 to September-14	15/12/2014	12	October-14 to March-15	30/06/2015	13	April-15 to September-15	29/12/2015	14	October-15 to March-16	12/06/2016	15	April-16 to September-16	04/12/2016	16	October-16 to March-17	10/06/2017	17	April-17 to September-17	29/12/2017	18	October-17 to March-18	20/06/2018	19	April-18 to August-18	13/09/2018
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xiv.	A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zila	<p>Complied.</p> <p>We have obtain EC in year 2009, and inform the public that the project has been accorded environmental clearance and advertised in two local</p>																																																												

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	<p>Parisad /Municipal Corporation, Urban local Body and the local NGO, if any, from who suggestions/ representations, if any, were received while processing the proposal.</p>	<p>newspapers that are widely circulated in the region with vernacular language gujarati and another in English as per below details:</p> 			
<p>xv.</p>	<p>The project proponent shall also submit six monthly reports on the status of compliance of the stipulated E C conditions including results of monitored data (both in hard copies as well as by email) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the State Pollution Control Board.</p>	<p>Complied.</p> <p>We have communicated to Regional Office &amp; MoEF&amp;CC towards the status of work, EC Compliance &amp; financial closure time to time. Please find correspondence copy for the same as Annexure-XIV</p> <p>Consent to Establish obtained from GPCB vide letter no. GPCB/CTE/SRT-2157/46935 Dated: 20/03/2010.</p> <p>Project Commissioning Date: Feb-2012</p> <p>Date:3/10/2012 Expenditure Done Till Date: @ 40 Cr Status of Construction:30% Date of Completion Planned: Jan-13</p> <p>Date:3/04/2013 Expenditure Done Till Date: @ 90Cr Status of Construction:90% Date of Completion: Mar-13</p> <p>Project Completion Date: Mar-2013</p> <p>Final Approval - CTO obtained from GPCB vide order no. AWH-50290 Dated: 22.10.2012</p> <p>Date of Starting Plant: Apr-13</p> <p>The implementation of the project along with environmental actions plans are monitored by the authority time to time. We have already submitted the 6 monthly compliance report to the authority for all six monthly periods between 2007 to 2018.</p> <table border="1" data-bbox="657 1837 1534 1875"> <thead> <tr> <th>S.No.</th> <th>EC compliance Report Period</th> <th>Submission Date</th> </tr> </thead> </table>	S.No.	EC compliance Report Period	Submission Date
S.No.	EC compliance Report Period	Submission Date			

**COMPLIANCE OF ENVIRONMENTAL CLEARANCE MINISTRY'S LETTER NO.:**

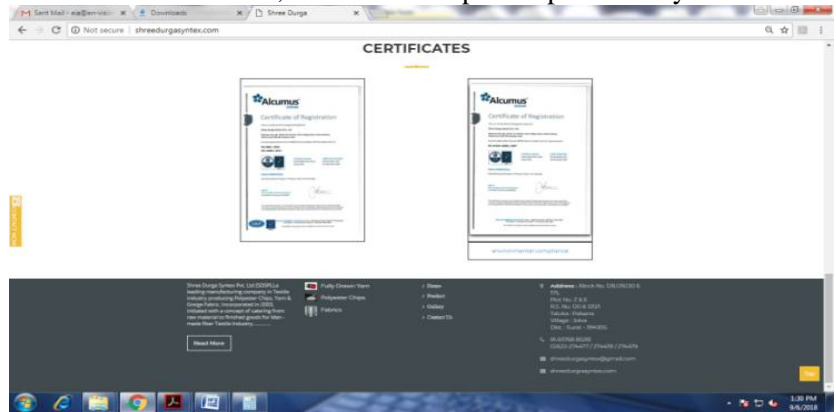
**F. No. J11011/98/2009-IA II (I), DATED: 13/04/2009**

**MARCH 2018 –AUGUST 2018**

**Project Details: - Expansion project for Fully drawn Yarn, polyester Chips & Captive power plant by M/s. Shree Durga Syntex Pvt Ltd. at Block no. 129 & 175, plot no. Z & E, Village: Jolva Taluka: Palsana, Dist: Surat, Gujarat**

1	April-09 to September-09	14/12/2009
2	October-09 to March-10	10/06/2010
3	April-10 to September-10	25/12/2010
4	October-10 to March-11	15/06/2011
5	April-11 to September-11	10/12/2011
6	October-11 to March-12	15/05/2012
7	April-12 to September-12	20/11/2012
8	October-12 to March-13	15/06/2013
9	April-13 to September-13	28/11/2013
10	October-13 to March-14	26/06/2014
11	April-14 to September-14	15/12/2014
12	October-14 to March-15	30/06/2015
13	April-15 to September-15	29/12/2015
14	October-15 to March-16	12/06/2016
15	April-16 to September-16	04/12/2016
16	October-16 to March-17	10/06/2017
17	April-17 to September-17	29/12/2017
18	October-17 to March-18	20/06/2018
19	March-18 to August-18	13/09/2018

We have uploaded the status of compliance of Environmental Clearance including results of monitored data on our website. Screen shot for the same is attached below; same will be updated periodically.



The pollutant levels namely; SPM, RSPM, SO2, NOx (ambient levels as well as stack emission) or critical sectoral parameters, are monitored periodically and displayed at display board near main gate in public domain.


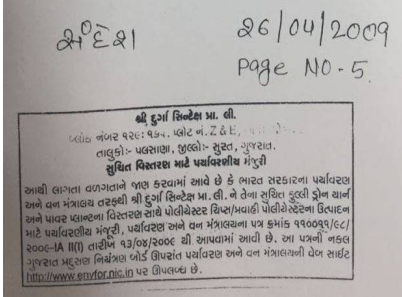
xvi.	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB /Committee and may also be seen at Website of the Ministry at	Complied. We have obtain EC in year 2009, and inform the public that the project has been accorded environmental clearance and advertised in two local newspapers that are widely circulated in the region with vernacular language gujarati and another in English as per below details: 1. Gujarati news paper: 26/4/2009 2. English news paper : 26/4/2009
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**COMPLIANCE OF ENVIRONMENTAL CLEARANCE MINISTRY'S LETTER NO.:**

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	<p><a href="http://envfor.nic.in">http://envfor.nic.in</a>. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.</p>	<div style="display: flex; justify-content: space-around;">   </div> <p>The date of receipt of EC letter hard copy is on 13/04/2009, and so the publishing date : 26/4/2009</p> <p><b>Reason for delay in advertisement:</b> we could not get EC letter hard copy on same date. It got delay for 2 to 3 days from post office. Therefore we delayed to give advertised within seven days from the date of issue of the clearance letter.</p>
<p>xvii.</p>	<p>The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.</p>	<p>Complied. We have communicated to Regional Office &amp; MoEF &amp; CC towards the status of work &amp; financial closure time to time. Please find correspondence copy for the same as Annexure-XIV</p> <p>Consent to Establish obtained from GPCB vide letter no. GPCB/CTE/SRT-2157/46935 Dated: 20/03/2010.</p> <p>Project Commissioning Date: Feb-2012 Project Completion Date: Mar-2013</p> <p>Final Approval - CTO obtained from GPCB vide order no. AWH-50290 Dated: 22.10.2012</p> <p>Date of Starting Plant: Apr-13</p>
<p>7.</p>	<p>The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.</p>	<p>Noted. We clearly understand and assure to comply all the requirements. We also understand that ministry may revoke and suspend the clearance. if any of the above condition is not satisfactory.</p>
<p>8.</p>	<p>The Ministry reserves the right to stipulate additional conditions, if found necessary. The company in a time bound manner will implement these conditions.</p>	<p>Noted. We clearly understand and assure that any other conditions or alteration in the above condition will be implemented by us in a time bound manner.</p>
<p>9.</p>	<p>Any appeal against this environmental clearance shall lie with the National Appellate Authority, if preferred, within a period of 30 days as prescribed</p>	<p>Noted.</p>



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	under section 11 of the National Environment Appellate Authority Act, 1997.	
10.	The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, Air (Prevention & Control of Water Pollution) Act, 1981, the Environment (Protection) Act, 1986 Hazardous Wastes (Management and Handling) Rules, 2003/ 2008 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	Noted. We are complying and will continue to comply with all the statutory requirements as per the provisions of the Water (Prevention & Control of Pollution) Act, 1974, Air (Prevention & Control of Water Pollution) Act, 1981, the Environment (Protection) Act, 1986 Hazardous Wastes (Management and Handling) Rules, 2003/ 2008 and the Public Liability Insurance Act, 1991 along with their amendments and rules.

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**LIST OF ANNEXURE**

<b>Annexures</b>	<b>Particulars</b>
Annexure I	Copy of last valid consent
Annexure II	Production details for last six months
Annexure III	ETP, Raw and treated water analysis report and ETP sludge analysis report
Annexure IV	Fresh Water Consumption and effluent generation for last six months
Annexure V	Water permission from CGWA for Ground water
Annexure VI	Stack Monitoring Reports
Annexure VII	Analysis report of Workplace Air Monitoring
Annexure VIII	Solid waste generation in last six months
Annexure IX	Membership certificate with TSDF
Annexure X	Noise monitoring report
Annexure-XI	CSR Activity
Annexure-XII	Annual Medical Checkup Record Sample
Annexure-XIII	Training Record Sample
Annexure-XIV	Copy of Corresponds to RO Bhopal & MoEF&CC Towards Project Status, Financial Closure
Annexure-XV	Environmental monitoring Plan