1743. SHRI SANGAM LAL GUPTA:
SHRI ANURAG SHARMA:
SHRI P.P. CHAUDHARY:
DR. RAMAPATI RAM TRIPATHI:

Will the Minister of TEXTILES वस्त्र मंत्री be pleased to state:

(a) whether it is a fact that the Integrated Processing Development Scheme (IPDS) supports the existing textile processing clusters in the area of water and waste water management and if so, the details thereof;

(b) the details of projects implemented under this scheme in the State of Uttar Pradesh and Rajasthan;

(c) whether the IPDS scheme is implemented in the textile industry in Pratapgarh, Jhansi, Deoria, and Pali;

(d) if so, the details of the works implemented by Pratapgarh, Jhansi, Deoria and Pali Common Effluent Treatment Plant; and

(e) whether the Minimal Liquid Discharge plant in Pratapgarh, Jhansi, Deoria and Pali is converted to Zero Liquid Discharge and if so, the details of reduction in pollution due to this upgradation?

उत्तर
ANSWER
वस्त्र राज्य मंत्री (श्रीमती दर्शना जरदोश)
THE MINISTER OF STATE FOR TEXTILES
(SMT. DARSHANA JARDOSH)

(a) to (e): In order to facilitate the textile industry to meet the required environmental standards and to support new Common Effluent Treatment Plants (CETP)/upgradation of CETPs in processing clusters/processing parks, the Government is implementing Integrated Processing Development Scheme (IPDS) since 2013. The scheme aims to facilitate the Indian textile industry to become globally competitive using environmentally friendly processing standards and technology.

Under the Scheme, grant upto 50% of the project cost but not exceeding Rs.75 crore for CETPs with Zero Liquid Discharge (ZLD) and Marine discharge and Rs.10 crore for riverine and conventional treatment is provided to eligible projects.
No projects under IPDS have been sanctioned in Uttar Pradesh. However, details of project implemented in Rajasthan are given as under:

(Rs. In crore)

<table>
<thead>
<tr>
<th>S.No</th>
<th>Name of the Project</th>
<th>Project Cost</th>
<th>GoI share</th>
<th>GoI grant Released</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Upgradation of 18 MLD CETP to ZLD at Balotra in Rajasthan by Balotra Water Pollution Control Treatment &amp; Reverse Osmosis Private Ltd</td>
<td>131.89</td>
<td>65.89</td>
<td>49.46</td>
</tr>
<tr>
<td>2</td>
<td>Upgradation of 2.5 MLD CETP to ZLD at Jasol by Jasol Water Pollution Control Treatment &amp; Reverse Osmosis Private Limited</td>
<td>38.5</td>
<td>19.25</td>
<td>9.617</td>
</tr>
<tr>
<td>3</td>
<td>12.3 MLD CETP with ZLD at Sanganer by Sanganer Enviro Project Development</td>
<td>159</td>
<td>75</td>
<td>44.5</td>
</tr>
<tr>
<td>4</td>
<td>Upgradation of 3.1 MLD to 8.0 MLD, <strong>Nextgen Textile Park</strong>, Rajasthan</td>
<td>129.42</td>
<td>64.71</td>
<td>6.3</td>
</tr>
<tr>
<td>5</td>
<td>Upgradation of 12 MLD CETP to ZLD at Pali, Rajasthan by Pali Common Effluent Treatment Plant</td>
<td>100</td>
<td>50</td>
<td>37.5</td>
</tr>
</tbody>
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