

<b>Sector</b>	<b>Development of Vulnerable Sections</b>
<b>Name of the Project</b>	<p>1. Strengthening &amp; Renovation of ST Morarji Desai Residential School (2 nos.), ST Eklavya Model Residential School (1 no.) in Ballari Taluka , and,</p> <p>2. Strengthening &amp; Renovation of ST Morarji Desai Residential School (3 nos.), Valmiki Ashrama School (1 no.) and ST Kitturani Channamma School (1 no.) in Sandur Taluka</p>
<b>Submitted by</b>	Tribal Welfare Department
<b>Total Cost</b>	<b>INR 28.17 Cr.</b>
<b>Coverage</b>	Ballari, Sandur talukas
<b>Project Duration</b>	Short Term (<1 year)
<b>PIA</b>	Tribal Welfare Department, Ballari
<b>Objective</b>	Infrastructure strengthening and renovation of ST Residential Schools for Boys and Girls.
<b>Output (s)</b>	<ul style="list-style-type: none"> <li>Smart classrooms for classes 6th-10th Std.</li> <li>Construction of additional classrooms -26 nos.</li> <li>Digital libraries – 7 nos.</li> <li>Upgradation of Science Labs – 8 nos.</li> <li>Construction of auditorium – 7 nos.</li> <li>RO system upgradation (1000 L) - 10 Nos.</li> <li>200 m running track &amp; playground upgradation - 7 Nos.</li> <li>Overall infrastructure strengthening including all fittings and facilities in the schools</li> </ul>
<b>Justification</b>	<ul style="list-style-type: none"> <li>The ST Schools are located in the mining affected areas of Ballari District.</li> <li>They have been badly affected by the mining activities.</li> <li>Over 1000 students from backward classes residing in these schools don't have access to good residential facilities which affects their education.</li> <li>Funds provided by State Govt. are not sufficient.</li> </ul> <p>Therefore, the project is proposed for funding from KMERC under CEPMIZ.</p>
<b>Outcome (s) (Expected Measurable Benefits)</b>	<ol style="list-style-type: none"> <li>Provision of pure drinking water will maintain health amongst students.</li> <li>Improvement in living conditions due to better infrastructure amenities in the schools.</li> <li>Use of solar power will reduce dependence on non-renewable sources of energy.</li> </ol>