

<b>Sector</b>	<b>Agriculture &amp; Allied Activity – Watershed Development</b>
<b>Name of the Project</b>	Watershed Development – Bommenahalli (4B3D3S, 3R) (8688.99 Ha, 15 Microwatershed, 66 Villages)
<b>Proposal submitted by</b>	Department of watershed Development
<b>Total Project Cost</b>	<b>INR 19.55 Cr.</b>
<b>Coverage</b>	Gubbi taluka
<b>Project Duration</b>	5 Years
<b>Project Implementing Agency</b>	Department of Watershed Development
<b>Objective</b>	Comprehensive development of watershed for improving productivity of land, prevent soil erosion etc.
<b>Output</b>	<ul style="list-style-type: none"> <li>• Trench cum bund – 2757.94 Ha.,</li> <li>• Farm Pond – 38 Nos.,</li> <li>• Rubble Check/Boulder Check – 130 Nos.,</li> <li>• RFD - 85 Nos.,</li> <li>• Gokatte – 10 Nos.,</li> <li>• Check Dam - 15 Nos.,</li> <li>• Nalabund – 30 Nos.,</li> <li>• Dry land Horticulture – 550 Ha.,</li> <li>• Agro Forestry – 625 Ha.,</li> <li>• Livelihood Activity - 47 SHG</li> </ul>
<b>Justification</b>	<ul style="list-style-type: none"> <li>• The project is in the mining affected area and have suffered on account of mining and ore transportation leading to reduced capability of land as well as recharge</li> <li>• It will help in improving the soil and water conservation.</li> <li>• It will also help in improving ground water level</li> <li>• And finally help to improve the socio-economic condition of communities.</li> </ul> <p>Therefore, the project is proposed for funding from KMERC under CEP Miz.</p>
<b>Outcome (Expected Measurable Benefits)</b>	<ul style="list-style-type: none"> <li>• To recharge ground water table</li> <li>• Regeneration of natural vegetation</li> <li>• Rain water harvesting</li> <li>• Multi cropping &amp; diverse activities – Double cropping – 50%, Animal Husbandry – 10%, Family horticulture – 50% families.</li> <li>• To provide sustainable livelihood</li> <li>• Prevention of soil erosion</li> </ul>