

Project No. 12

Sector	Agriculture & Allied Sector – Watershed Development	
Project Name	Watershed Development – Ramallapuram-4D3F3D, Vardahalli 4D3F3C, Siddapura 4D3F3A Sub-watersheds	
Submitted by	Department of watershed Development	
Total Cost	INR 19.88 Cr.	
Coverage	Hospete taluka (8833.80 Ha, 12 Micro Watershed covering 8 Villages)	
Project Duration	5 Years	
P I A	Department of Watershed Development	
Objective	Comprehensive development of watershed for improving productivity of land and prevent soil erosion etc.	
Output	<ul style="list-style-type: none"> • Trench cum bund – 2565.57 Ha., • farm Pond - 12 Nos., • Rubble Check - 25 Nos., • Boulder Check – 50 Nos., • Check Dam - 12 Nos., • Nalabund-6 Nos., • Gokatte - 6 Nos., • Nala Revetment - 25.03 Rmt., • Nala Desiltation - 1287 Cum., • Diversion Channel - 500.50 Cum., • Water ways - 1250.25 Rmt., 	<ul style="list-style-type: none"> • Agro-forestry - 63.06 Ha., • Bund Sowing - 1251.25 Rmt., • Block Plantation - 57.56 Ha., • Dry land Horticulture - 125.13 Ha., • Vegetable Minikit - 250 Nos., • Animal Health Camp - 5 Nos., • Fodder Development - 1251.25 Rmt., • Travis Installation - 3 Nos., • Cattle shed Manger - 5 Nos., • Downers Cow Equipment - 5 Nos.
Justification	<ul style="list-style-type: none"> • The project is in the Mining affected area which has suffered on account of Mining and ore transportation leading to reduced capability of land as well as recharge • It will help in improving the soil and water conservation. • It will also help in improving ground water level, and finally, help to improve the socio-economic condition of communities. 	
Outcome (Expected Measurable Benefits)	<ul style="list-style-type: none"> • Rainwater harvesting & recharge of ground water table • Regeneration of natural vegetation • Multi cropping & diverse activities – Double cropping –25%, Animal Husbandry – 25%, Family horticulture – 25% families. • To Prevent soil erosion & provide sustainable livelihood. 	