The project is about conducting threat assessments of Papum Poma river from climate change and to revive dried up springs/lakes in the catchment area that feed run-off waters to the river. It also aims at recommending remedial measures to address the problems based on the ground realities identified. Wide range of activities are proposed e.g., afforestation, agriculture, horticulture, catchment area treatment, livelihood, soil and water conservation measures, trenching, check dams, and stabilization of river banks etc.