

Job Title : **Technical Supervisor**
No of Posts : **2**
Station headquarter : **Dhule**
Educational Qualification : **B.Tech (Agri.) / Diploma (Civil)**

Experience: 3 years of professional experience in Engineering Surveys, Structural & Hydrological Design & Cost estimation of Soil & Water Conservation (SWC) works. Supervision, quality control, MB Preparation of SWC works. Proficiency in GIS & Other software's.

Job Profile:

- Facilitate Village Planning for Soil & Water Conservation works under watershed projects.
- Preparation of engineering plans, Hydraulic & Structural designs & Cost estimates of Soil & Water Conservation works.
- Preparation of detailed project report for the Integrated Watershed Development & Management Project
- Organize technical training sessions on Soil & Water Conservation for the benefits of WUG and Farmers.
- Undertake periodical supervision, monitoring & evaluation of watershed works.
- Physical Verification of works & Validation of payment claims of the vendors / contractors
- Keep close coordination between the GPs/VDCs & District & Block level Govt. officials.
- Act as a resource person in the technical training sessions on Soil & Water Conservation to be organized by AFARM for NGO staff, CBO leaders & field staff of line dept. of respective Govt.
- Technical support to the Water User Group (WUG) for the efficient use of stored / recharged groundwater.

Compensation: INR 4.00 to 5.00 Per Annum (including Social Benefits). It will be commensurate with qualification, skills and experience as per the sector norms.