METHODOLOGY

The following methods will be used for collecting the data and work will be carried out as follows.

1) The proposed study will be based on primary and secondary sources of data. The primary data as the source will be generated through intensive field work with help of schedule Questionnaire and through the method of observation, interview and discussion.

2) The secondary sources of data will be collected from District statistical abstracts census reports, Tahsil Records, Irrigation Departmental Records, unpublished records.

3) The data will be collected from different offices i.e. Department of forest, Revenue, Irrigation, Social welfare offices at the district and taluka headquarters.

4) For the micro level analysis village will be selected as an unit and taluka will be chosen as an aerial unit for regional analysis. The sample study will be conducted in some selected villages by conducting intensive field work to bring out grass-root level realities. The stratified sampling techniques will be used. To support these some of the case studies will also be undertaken. The present study covers the period of 20 years from 1991 to 2011

WORK PLAN

The plan for completion of research work as follows

1\textsuperscript{st} Six months: Ready Review of literature preparation of questionnaire and start the collection of data.

2\textsuperscript{nd} Six months: Data collection through field work and other source.

3\textsuperscript{rd} Six months: Tabulation preparation of maps analysis of data with proper techniques etc.

4\textsuperscript{th} Six months: Thesis writing, typing, building etc.