

Module 2	<b>2</b>
<b>FOCUS ON PROBLEMS</b>	
<p>By the end of the module participants will</p> <ul style="list-style-type: none"><li>▪ Understand why there is a need for undertaking a problem analysis</li><li>▪ Understand the principles of cause and effect hierarchical approach to problem analysis</li><li>▪ Be able to prepare a preliminary problem analysis for their projects</li><li>▪ Understand the concepts of problems and barriers in conducting a problem tree analysis</li><li>▪ Through teamwork understand the importance of dialogue when conducting a problem analysis</li><li>▪ Be able to identify areas where base line information is inadequate and prepare an action plan for obtaining information on a team basis</li></ul>	
<b>Unit 0:</b>	Introduction
<b>Unit 1:</b>	Cause and effect
<b>Unit 2:</b>	Preliminary problem analysis
<b>Unit 3:</b>	Problem and barriers clusters
<b>Unit 4:</b>	Planning for information gathering
<p>Short lectures by facilitator and group work, followed by practical assignments in period between Module 2 and 3</p> <p>Duration 20 hrs workshop 16 hrs self study approx 16 hrs field work</p>	







Module	2	Unit	2.2.
<b>Preliminary problem analysis</b>			
<b>Example Lake Nathla problems</b>			











