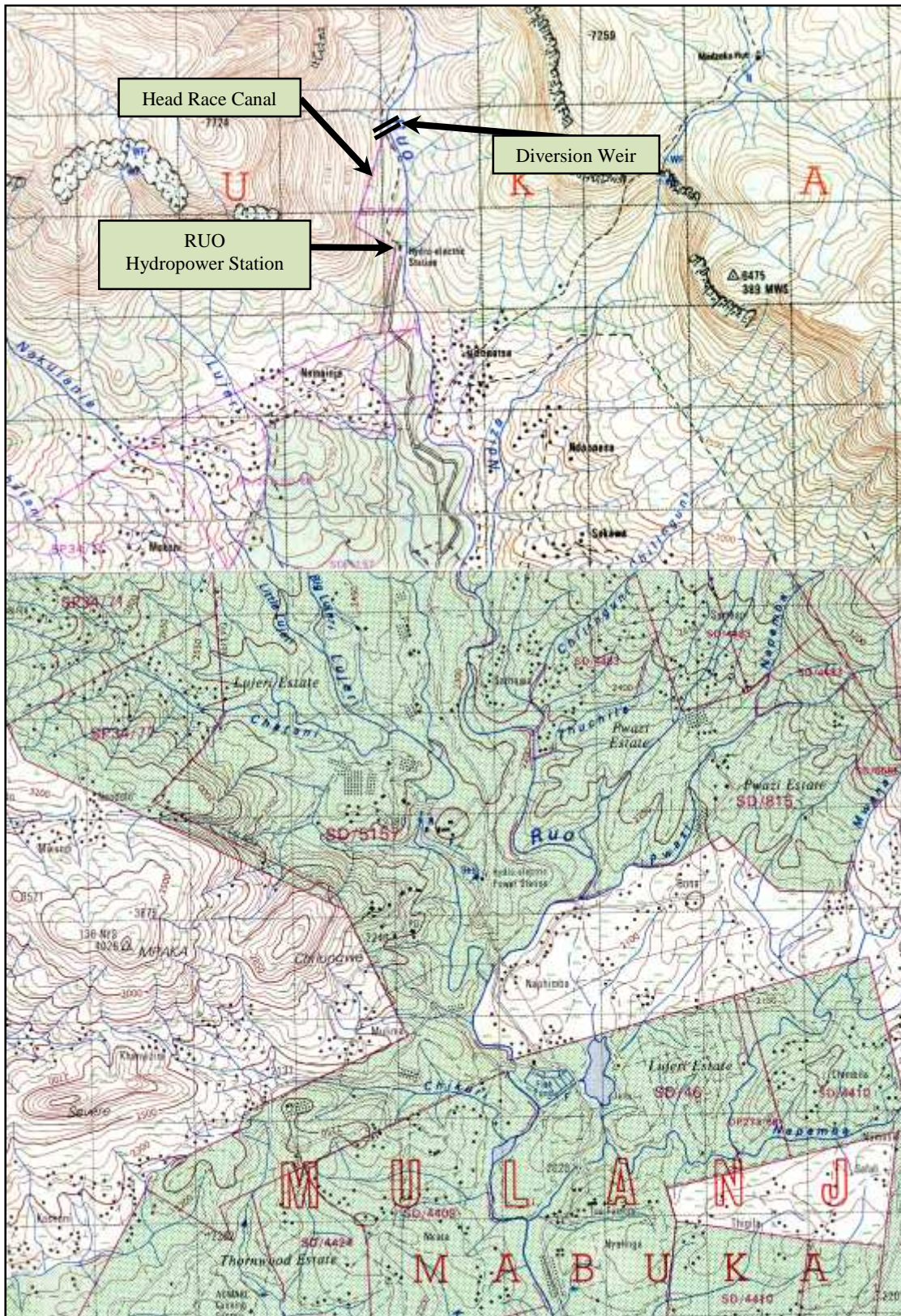


<b>Assignment Name :</b> Feasibility study of Ruo upstream Small Hydro Power Project		<b>Country :</b> Malawi	
<b>Project Location within Country :</b> Lujeri Tea Estate in Malawi		<b>Professional Staff Provided by Firm/entity (profiles) :</b>  <b>No. of Staff</b> : 09	
<b>Name of Client:</b> East Africa Tea Trade Association		<b>No. of staff-Months:</b>  <b>Duration of Assignment:</b> 9 Months	
<b>Start Date (Month/Year):</b> September 2008	<b>Completion Date Month/Year:</b> July 2009	<b>Project Cost:</b> 3.0 Mn USD	<b>Approx. Value of Services consultancy fee:</b> 100,000 USD
<b>Name of Associated Consultants, if any :</b>  Tropfenwassar Professionals, Malawi (for ESIA Studies)		<b>No. of Man-months of Professional Staff Provided by Associated Firms :</b>  03	
<b>Name of Senior Staff (Project Director/Coordinator Team Leader) involved and functions performed:</b>			
Eng. GHL Kumarasiri (Senior Consultant) Eng. TD Wickramaratna (AGM WR) Eng. BWN Rupasinghe (AGM E & M) Eng. AA Viraj Dias (Senior Consultant) Eng. NEJP Wijekumara (DGM) Eng. SAUDC Siriwardhana Eng. Hazari Hussain (Senior Consultant) Ms. JD Mayadunne		- Team Leader - Hydrologist - Electro Mechanical works - Geologic & Geotechnical Works - Surveyor / Hydro Power Engineer - Senior Structural Engineer - Engineering Economist - Financial Analysis	
<b>Narrative Description of Project:</b>			
Ruo upstream Small Hydro Power project located 300 Km South West of Lilongwe capital. This Run of the river scheme will be constructed in Ruo river. Installed capacity will be 1.3 MW. Estimated cost is 3.0 Million USD			
<b>Detailed Description of Actual Services provided:</b>			
<ol style="list-style-type: none"> <li>1. Topographical surveys</li> <li>2. Geotechnical Investigations</li> <li>3. Hydrological Studies</li> <li>4. Detail design of diversion weir, power canal desilting tank, fore bay tank, penstock, power house access road</li> <li>5. Preparation of cost estimates</li> <li>6. Environmental and Social Impact Assessment Study</li> </ol>			



Firm's Name: **Central Engineering Consultancy Bureau (CECB)**