

Assignment Name: INITIAL ENVIRONMENTAL EXAMINATION (IEE) OF THE PROPOSED BADULLA-HALI ELLA- ELLA INTEGRATED WATER SUPPLY PROJECT		Approx. Value of the Contract : Project Cost: Rs.5603 Million																					
Country: Sri Lanka Region: Badulla Location within Country: Badulla-Haliela- Ella		Duration of the Assignment (months): 8																					
Lead Consultant: National Water Supply & Drainage Board (NWS&DB) Sub Consultant :  Center for Research & Development, Central Engineering Consultancy Bureau Ministry of Irrigation & Water Resources Management		Total No. of staff –months of the assignment : 30																					
Name of Employer: National Water Supply & Drainage Board (NWS&DB)		Approx. Value of Services (in Rs): 6 million																					
Address: National Water Supply & Drainage Board, New Road, Bandarawela		No. of professional staff months provided by associated Consultants: 10																					
Start Date (Month/Year): Feb 2010	Completion Date (Month/Year): Sep 2010	No. of Months of Professional Staff Provided by Associated Consultants: Not Applicable																					
Name of Senior Staff (Project Director/Coordinator Team Leader) involved and functions performed: <table border="0"> <tr> <td>A.A.V. Dias</td> <td>-</td> <td>Team Leader</td> </tr> <tr> <td>S.S.I.Kodagoda</td> <td>-</td> <td>Geotechnical Engineer</td> </tr> <tr> <td>P.V.I.P. Perera</td> <td>-</td> <td>Environmental Scientist</td> </tr> <tr> <td>H.M.J.M.K. Herath</td> <td>-</td> <td>Engineering Geologist</td> </tr> <tr> <td>A.G.P. Aravinna</td> <td>-</td> <td>Environmental Chemist</td> </tr> <tr> <td>R.M.M.T. Ratnayake</td> <td>-</td> <td>Earth Resource Engineer</td> </tr> <tr> <td>S.P. Kannangara</td> <td>-</td> <td>Agricultural Scientist</td> </tr> </table>			A.A.V. Dias	-	Team Leader	S.S.I.Kodagoda	-	Geotechnical Engineer	P.V.I.P. Perera	-	Environmental Scientist	H.M.J.M.K. Herath	-	Engineering Geologist	A.G.P. Aravinna	-	Environmental Chemist	R.M.M.T. Ratnayake	-	Earth Resource Engineer	S.P. Kannangara	-	Agricultural Scientist
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Narrative Description of Project: To supply safe water supply facilities to Badulla, Haliela, Ella and Demodara demand centers. About 15,000 families will be benefited from the project in the design horizon in Badulla, Haliela and Ella DS areas. This project includes: Two(2) Reservoirs One(1) Treatment Plant Six(6) Storage tanks and improvements of existing treatment plants & storage tanks The study comprises baseline survey on existing conditions of physical, ecological, economical and social conditions of proposed and existing project sites.																							
Description of Actual Services Provided by Your Staff: CECB is providing consultant in the fields of Environmental Assessments and Geotechnical investigations for carrying out a complete Initial Environmental Examination for the Project. The staff provided covers the following disciplines; <ul style="list-style-type: none"> • Civil, Geological and Geotechnical Engineering • Environmental Management and Environmental Testing • Ecology and Sociology All studies including ecological and sociological surveys, documentation, coordination and reporting activities are carried out by CECB.																							