

Assignment Name: Environmental Impact Assessment for Proposed Kalugal Oya Reservoir Project	Approx. Value of the Contract : Project Cost:																		
Country: Sri Lanka Region: Ampara Location within Country: Uhana	Duration of the Assignment (months): 9 months																		
Consultant :  Central Engineering Consultancy Bureau Ministry of Irrigation & Water Resources Management	Total No. of staff –months of the assignment : 30																		
Name of Client: Irrigation Department	Approx. Value of Services (in Rs): 2.6 Million																		
Address: Irrigation Department, Bauddhaloka Mw, Colombo 07.	No. of professional staff months provided by associated Consultants: 6																		
Start Date (Month/Year): Oct 2012	Approx. Value of Services (in Rs): 2.6 Million																		
Completion Date (Month/Year): June 2013	Names of the sub-consultants involved; if any: Prof. D. K. Weerakoon: - Ecologist/ Flora Mr. H. G. Gunawardene – Ecologist/ Fauna																		
Name of Senior Staff (Project Director/Coordinator Team Leader) involved and functions performed: <table border="0"> <tr> <td>G. L. Senadeera</td> <td>-</td> <td>Team Leader</td> </tr> <tr> <td>A. A. V. Dias</td> <td>-</td> <td>Senior Consultant</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>S. P. Kannangara</td> <td>-</td> <td>Agricultural Scientist</td> </tr> </table>		G. L. Senadeera	-	Team Leader	A. A. V. Dias	-	Senior Consultant	S. S. I. Kodagoda	-	Geotechnical Engineer	P. V. I. P. Perera	-	Environmental Scientist	H. M. J. M. K. Herath	-	Engineering Geologist	S. P. Kannangara	-	Agricultural Scientist
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Narrative Description of Project: <p>The locations directly upstream of the Navakiri Tank in the Ampara District have no irrigation facilities for cultivation, and the farmers primarily depend on unpredicted rain fed cultivation.</p> <p>This project was aimed to provide water for cultivation of land directly upstream of the Navakiri Tank resulting in an increase in cropping intensity and production in 1500 acres of paddy during “Maha” and “Yala” seasons.</p>																			
Description of Actual Services Provided by Your Staff: <p>CECB is providing consultant services in the fields of Environmental Assessments and Geotechnical investigations for carrying out a complete Initial Environmental Examination for the Project.</p> <p>The staff provided, covers the following disciplines;</p> <ul style="list-style-type: none"> • Civil, Geological and Geotechnical Engineering • Environmental Management and Environmental Testing • Ecology and Sociology <p>All studies including ecological and sociological surveys, documentation, coordination and reporting activities are carried out by CECB.</p>																			

