


<p>Assignment Name: EIA Study for the Proposed Matara Stage (IV) Water Supply Project</p>	<p>Approx. Value of the Contract : Project Cost: Rs. 15 Billion</p>																								
<p>Country: Sri Lanka Region: Matara</p>	<p>Duration of the Assignment (months): Ongoing project status</p>																								
<p>Consultant :  Center for Research & Development, Natural Resources Management & Laboratory Services, Central Engineering Consultancy Bureau</p>	<p>Total No. of staff –months of the assignment :</p>																								
<p>Name of the Client: National Water Supply & Drainage Board</p>	<p>Approx. Value of Services (in Rs): 6.6 Million</p>																								
<p>Address: Regional Procurement Committee, Regional Support Centre (S) National Water Supply and Drainage Board, Pamburana, Matara</p>	<p>No. of professional staff months provided by associated Consultants:</p>																								
<p>Start Date (Month/Year): October 2014 Completion Date (Month/Year): On-going Project</p>	<p>Names of sub-consultants involved, if any: Prof. D. K. Weerakoon – Biologist Mr. H. D. S. D. Jayarath - Sociologist</p>																								
<p>Name of Senior Staff (Project Director/Coordinator Team Leader) involved and functions performed:</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 40%;">Eng. G.J.L. Senadheera</td> <td style="width: 10%; text-align: center;">-</td> <td style="width: 50%;">Team Leader / Environmental Engineer</td> </tr> <tr> <td>Eng. T. D. Wickramarathne</td> <td></td> <td>Hydrologist</td> </tr> <tr> <td>A. A. V. Dias</td> <td></td> <td>Deputy Team Leader/ Project Co-coordinator</td> </tr> <tr> <td>S. S. I. Kodagoda</td> <td style="text-align: center;">-</td> <td>Civil Engineer</td> </tr> <tr> <td>P. V. I. P. Perera</td> <td style="text-align: center;">-</td> <td>Environmental Scientist</td> </tr> <tr> <td>H. M. J. M. K. Herath</td> <td style="text-align: center;">-</td> <td>Engineering Geologist</td> </tr> <tr> <td>A. G. P. Aravinna</td> <td style="text-align: center;">-</td> <td>Water Quality Specialists</td> </tr> <tr> <td>A. M. K. B. Atapattu</td> <td style="text-align: center;">-</td> <td>Physical Planner</td> </tr> </table>		Eng. G.J.L. Senadheera	-	Team Leader / Environmental Engineer	Eng. T. D. Wickramarathne		Hydrologist	A. A. V. Dias		Deputy Team Leader/ Project Co-coordinator	S. S. I. Kodagoda	-	Civil Engineer	P. V. I. P. Perera	-	Environmental Scientist	H. M. J. M. K. Herath	-	Engineering Geologist	A. G. P. Aravinna	-	Water Quality Specialists	A. M. K. B. Atapattu	-	Physical Planner
Eng. G.J.L. Senadheera	-	Team Leader / Environmental Engineer																							
Eng. T. D. Wickramarathne		Hydrologist																							
A. A. V. Dias		Deputy Team Leader/ Project Co-coordinator																							
S. S. I. Kodagoda	-	Civil Engineer																							
P. V. I. P. Perera	-	Environmental Scientist																							
H. M. J. M. K. Herath	-	Engineering Geologist																							
A. G. P. Aravinna	-	Water Quality Specialists																							
A. M. K. B. Atapattu	-	Physical Planner																							
<p>Narrative Description of Project: The proposed project seeks to increase the service coverage and achieve effective and sustainable use of water in the Greater Matara proposed service area. The proposed project beneficiary area is spread over 12 Divisional Secretary Divisions (DSDs) of Matara.</p> <p>The main objectives include:</p> <ul style="list-style-type: none"> • Increase the service level of the Greater Matara & suburban area • Improve service level of high elevated areas. • Reduction of Non Revenue Water • Prevent salinity intrusion along Nilwala Ganga through construction of a salinity barrier 																									
<p>Description of Actual Services Provided by Your Staff:</p> <p>CECB is providing consultant services to carry out a complete Environmental Assessment for the Project.</p> <p>The staff provided covers the following disciplines;</p> <ul style="list-style-type: none"> • Document the present baseline environmental conditions of the sites that has direct impact by the proposed project activities • Identify and assess potential environmental impacts • Propose possible mitigatory actions and possible alternatives • Developing an Environmental Management Plan 	