

Assignment Name:		Country: Sri Lanka
Pre-Feasibilty study for Designing Major Roads in		
Landslide Area		
Consultant	Center for Research & Development, Natural Resources Management & Laboratory Services, Central Engineering Consultancy Bureau	Professional Staff Provided by Your Firm/entity (profiles): Specialist Engineer – Roads Geotechnical Engineers, Hydrologist, Engineering Geologist, Civil Engineers
Name of the Client: Japan International Corporation Agency-Sri Lanka Road Development Authority		No. of Staff: 11
Address:		Names of Members of Project Team (external)
Japan International Corporation Agency (JICA) 16/2, Gregory's Road, Colombo 7, Sri Lanka		involved, if any: Mr. Masafumi Nagaishi - JICA Mr. Tadashi Nagai Fungat Planning - HCA
Road Development Authority Sethsiripaya, Battaramulla, Sri Lanka		Mr. Tadashi Nagai –Expert, Planning – JICA Mr. S V Nagodavithana – Director(Planning)- RDA
Start Date (Month/Year): March 2000		No. of Staff-Months; duration of assignment:
Completion Date (Month/Year): May 2000		
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Name of Senior Staff (Project Director/Coordinator Team Leader) involved and functions performed:

A. A. V. Dias - Geotechnical Engineer
U S Gunasekara - Water Resources Specialist

H M Nandasena - Civil Engineer

P Jinasena - Specialist Engineer (Roads)

B M A P Mapa Senior Geologist

Narrative Description of Project:

The objective of this project is to provide a detailed inventory of existing instabilities of the respective study areas in accordance with the requirements defined under the scope of work. The project was highly responsive to the Government policies to realize efficient and effective exploitation of National resources and Nation-wide building of a well balanced and equitable society.

The study will help to formulate a systematic planning and management of road network in the hill country of Sri Lanka.



Description of Actual Services Provided by Your Staff:

CECB is providing consultant services to carry out a complete Assessment for the Project where the environmental safeguard is highly required.

This phase of project is inspecting the impact areas of slope terrain and gathering data to help and formulate the future activities of the above project. Thus number of field visits was conducted and inspected the various instabilities such as bank failures, landslides, rock falls, soil and debris flows, etc. Our inspection reviewed that many dozens of instabilities appeared to be moderately recent and evidence of even scars were also visible.

FIRM: CENTRAL ENGINEERING CONSULTANCY BUREAU