





MILLENNIUM CHALLENGE ACCOUNT NEPAL (MCA-NEPAL)

CONTRACT AWARD NOTICE

Country : Nepal

Funding Agency : Millennium Challenge Corporation

Buyer : Millennium Challenge Account Nepal (MCA-Nepal)

The following contract has been awarded during July 2024.

Number and Name of the Procurement	Selected Supplier/ Consultant/ Contractor	Contract Amount (Excluding VAT)	Contract Duration	Scope of the Services
MCA-N/ETP/QCBS/008 Consulting Services for Embedded (Resident) Advisors for Electricity Regulatory Commission (ERC) under Electricity Transmission Project (Power Sector Technical Assistance Activity) in Nepal	Deloitte Touche Tohmatsu India LLP	USD 1,234,319.00 (including Option Period)	Effective Date. In case the option is	legal, policy and technical spheres; • Working with ERC staff and Commissioners to establish strong internal decision-making and

Number and Name of the Procurement	Selected Supplier/ Consultant/ Contractor	Contract Amount (Excluding VAT)	Contract Duration	Scope of the Services
				agreements, technical monitoring reports, etc.). • As required, assist coordinating and supporting the tasks of ERC staff; • Supporting ERC in managing independent studies and analyses; • Supporting ERC in development of strategy documents and tools; • Conducting trainings and other capacity building activities; • The Power Sector Reform is an activity under the jurisdiction and purview of the Ministry of Energy, Water Resources and Irrigation; hence this responsibility of the Embedded Advisors shall be limited only to ERC's required functions related to Government initiated Power Sector Reform.
MCA-N/ETP/QCBS/011 Consultant for Capacity Building Activities to Enhance Electricity Use	Winrock International Institute for Agricultural Development	USD 2,411,392.00	36 months	The consultant will oversee the entire project, managing the planning, implementation, and monitoring of all the aforementioned tasks. The consultant is expected to have key and non-key personnel teams equipped to carry out all activities as detailed in the following sub-sections to ensure successful implementation within 36 months: 1. Task 1: Develop Municipal Energy Plans (MEP): The Consultant shall develop the MEP adhered to the guidelines established by the

Number and Name of the Procurement	Selected Supplier/ Consultant/ Contractor	Contract Amount (Excluding VAT)	Contract Duration	Scope of the Services
				Alternative Energy Promotion Center (AEPC) MEP development guidelines. 2. Task 2: Rapid Market Opportunity Assessment: The Consultant will assess the market opportunities for the commodities and skills related to PUE along the ETP affected wards 3. Task 3: Business Training: The Consultant will deliver training on PUE businesses based on the analysis of the opportunities identified in Task 2. 4. Task 4: Skills Training: The Consultant will deliver skills training based on the potential/available jobs in the market demand identified in Task 2. 5. Task 5: Post Training Support: The Consultant is required to conduct post training activities for a period of one year after the completion of trainings for business trainees and facilitate for job placement in case of skill trainees.
MCA-N/ETP/CB/004A ¹ Procurement of Plant Design, Supply, Delivery, Installation, Testing and Commissioning of Lot 1: 400kV Ratmate Substation and works at Lapsiphedi and New Hetauda Substations	Techno Electric & Engineering Company Limited	USD 51,615,387.55 excluding VAT	1190 days from the days of commencement.	As part of strengthening the 400 kV grid for Nepal, Millennium Challenge Account Nepal (MCA-Nepal) is establishing 400 kV GIS Substation at Ratmate and supporting works at two 400 kV substations at New Hetauda and Lapsiphedi required for connectivity with 400kV transmission lines entering in these substations.

¹ The contract was signed on 15 June 2024. However, the Performance Guarantee was received during July 2024.

Number and Name of the Procurement	Selected Supplier/ Consultant/ Contractor	Contract Amount (Excluding VAT)	Contract Duration	Scope of the Services
				b. The Ratmate substation shall be
				established as a 400kV Gas Insulated
				Substation (GIS) and a 220kV Gas
				Insulated Substation (GIS), both in
				One and a Half Breaker bus
				configuration. It shall also include
				seven (7), 1-Ph, 400/√3/220/√3/33 kV,
				167 MVA, Autotransformers, and all
				related control and protection systems. c. The extension at New Hetauda and
				Lapsiphedi would include connecting
				the double circuit lines from Ratmate to
				the spare existing Gas Insulated
				Substation (GIS) bays at New Hetauda
				and Lapsiphedi, taking FO approach
				cable from splicing box installed at the
				Gantry Tower to Optical Distribution
				Frame installed inside Control Room,
				installing, testing and commissioning
				required and matching communication
				equipment, etc. in interface with main
				400kV S/S Contractor for integration of
				the whole system with SCADA system
				of Load Dispatch Centre(LDC) at
				Kathmandu, etc.