

**CONSULTING SERVICES FOR Environmental & Social Impact Assessment, Grenada Geothermal Energy
Development – Exploratory Test Drilling Phase**

NOTICE OF CONTRACT AWARD

Notice is hereby given that following a public procurement process the Ministry of Infrastructure Development, Public Utilities, Energy, Transport & Implementation of the Government of Grenada has awarded a contract for the performance of consultancy services to **Mott MacDonald Ltd** of Croydon, United Kingdom. The following details refer.

Project:	Geothermal Resource Development Project		
Ref No:	GA57/GRN		
Title of Consulting Services:	Environmental and Social Impact Assessment – Grenada Geothermal Energy Development – Exploratory Test Drilling Phase		
Proposals submitted by:	<ul style="list-style-type: none">▪ ELC Electroconsult SpA, Milan, ITALY▪ Golder Associates Inc, Gainesville, Florida, USA,▪ Mott MacDonald Ltd, Croydon, UNITED KINGDOM		
Technical scores achieved by bidders:	<ul style="list-style-type: none">▪ ELC ElectroConsult▪ Golder Associates▪ Mott MacDonald	<ul style="list-style-type: none">85.079.582.0	
Evaluated prices proposed by bidders (USD):	<ul style="list-style-type: none">▪ ELC ElectroConsult▪ Golder Associates▪ Mott MacDonald	<ul style="list-style-type: none">\$396,765.00\$329,919.00\$307,846.00	
Final Points Ranking:	<ul style="list-style-type: none">▪ Mott MacDonald▪ ELC ElectroConsult▪ Golder Associates	<ul style="list-style-type: none">85.683.582.3	<ul style="list-style-type: none">Rank: 1Rank: 2Rank: 3
Contract Price:	The Contract price is USD Three Hundred and Thirty Two Thousand, Nine Hundred and Forty Nine Dollars (US\$332,949.00)		
Duration of Contract	Fifty-two week period, which includes time allocated for national and community-based consultations.		
Summary Scope of Contract:	Provision of consulting services for performance of an Environmental and Social Impact Assessment for the drilling of two exploratory, deep slim-hole wells in the vicinity of Mt St Catherine to confirm the characteristics of the identified geothermal source, which is anticipated to support a 15MW geothermal energy power plant for Grenada.		
Commencement Date of Contract:	16 January 2019		
Method of Evaluation:	QCBS		