

INVITATION FOR BIDS

Jamaica

Country:

Tourism Enhancement Fund (TEF) Procurement Entity:

Procurement for Electrical Engineering

Project Name:

Services for Designs for the Burial of

Overhead Electrical and Communication

Utility Infrastructure from Kent Avenue to

design

Installation of

Communication

are established.

Overhead Electrical

Fibre-Optic

2018.

Kingston 5

Available

RFP#:

Works:

Eligibility:

Procurement Method:

Contact Information:

Tender Document:

Deadline for Submission:

For additional info visit:

Description of

Jimmy Cliff Boulevard in Montego Bay, St. James, for TEF

Electrical Engineering design consultancy

services consist of the detail engineering

designs in accordance with local regulatory

undergrounding of electrical and communication facility for 2.65km of the circuit including, Electrical Design:

Design:

Designs were detailed plans and specifications

Requirements as Detailed in Section 2, ITC 6.9 | A valid TCC is required at Bid Submission | Mandatory Site Visit

Bidding will be conducted through the National Competitive Bidding (NCB) procedures as specified by the Government of Jamaica (GOJ) Public Procurement Act, 2015 & Public Procurement Regulations,

Manager, Public Procurement

Tourism Enhancement Fund 60 Knutsford Boulevard Second Floor, PanJam Building

Procurement@tef.gov.jm

on

procurement process.

www.gojep.gov.jm

time (UTC 5).

Bids must be submitted

report will be sent to all Bidders who submit a proposal.

https://tef.gov.jm/procurement/

the

Procurement website at www.gojep.gov.jm. Bidding Documents will be available for download as at September 20, 2021. Registration instructions are available on the website. Mandatory registration is required for vendors to participate.

Failure to obtain the bidding documents from the TEF via the GOJ Electronic Procurement website will result in the Bidder's ineligibility to participate in the

no

October 26, 2021 at 2:00 p.m. Jamaica

Online Bid Opening takes place on the same day at 2:15 p.m. An online bid opening

GOJ

Electronic

online

later

via

standards and norms for the rounding of electrical and

High Voltage

Cables; Retirement

Facilities;

Installation of

 $\circ f$

Final

NCB-2021-09-PD/026