

Ministry of Rural Development and Community Empowerment, Ado-Ekiti, Ekiti State

Invitation to Tender

Government: of Ekiti State, Nigeria is embarking on the construction of some rural community development projects to make life meaningful for the rural dwellers in the 16 LGAs of the state. Consequent upon this, interested and competent contractors are invited to bid for the following rural development projects located in various communities across the State.

Lot No	Project Description	Quantity	Tender Fee
1	Construction of 4km rural access road using Modular Scaleable Designed Method and the Construction of 1 single cell ring culvert at Ikogosi – Asa – Oriokuta – Ilawe road in Ekiti West L.G.A.	4km rural road 1 single cell ring culvert	60,000.00
2	Construction of 2 Double cell culverts at Kajola -Oko Asa road in Ekiti West LGA. Construction of 1 single cell ring culvert at Egbeja/Ajindo in Ekiti West LGA.	2 Double cell ring culverts 1 single cell ring culvert	20,000.00
3	Construction of 1km and 3km rural access roads using Modular Scaleable Designed Method at National Health Centre Ilogbo and Ifaki – Orungbedo rural road respectively in Ido/Osi LGA.	1km rural road 3km rural road	60,000.00

	The construction of 1 single cell ring culvert each at Bokoto -Araromi road and Usi – Iloro roads in Ido/Osi.	2 single cell ring culverts	
4	Construction of 4km rural access roads using Modular Scaleable Designed Method at Ajko farm (Ona-Ara) road. -The construction of 1 Double cell ring culvert each at Ijaro – Agba river and Iye – Abakiti road in Ilejemeje LGA. Construction of single cell ring culvert at Ijesa –Oko-Alausa road in Ilejemeje LGA.	4km rural road 2 Double cell ring culvert 1 single cell ring culvert	60,000.00
5	Construction of 2.5km and 1.5km rural access roads using Modular Scaleable Designed Method at Alagbamesan-Sugboun road and Ido-Ayegunle road respectively in Efon LGA. Construction of 1 Double cell ring culvert Alagbamesan – Sugbohun road. Construction of 2 Single cell ring culverts at Alabameta-Erin-Ijesa road in Efon L.G.A.	4km rural road 1 Double cell ring culvert 2 single cell ring culverts	60,000.00
6	Construction of 4km rural access roads using Modular Scaleable Designed	4km rural road	60,000.00

	Method and 1 Double cell box culvert at Igbara Odo-Onikanga road in Ekiti South West L.G.A.	1 Double cell box culvert	
7	Construction of 2km rural access roads using Modular Scaleable Designed Method each at Ele road along Ijelu/Olotunja-Ikole road and Idofin road along Oye/Ire road in Oye LGA. Construction of 1 Double cell ring culvert at Idofin farm road and 1 Single cell ring culverts at Ele farm road in Oye L.G. A.	4km rural road 1 Double cell ring culvert and 1 Single cell ring culvert	60,000.00
8	Construction of 4km rural access: roads using Modular Scaleabl ar Designed Method at Igogo -Aaye farm road in Moba LGA.	4km rural road	60,000.00
9	The construction of 1 single cell ring culvert each at Ilemi Ogburugburu road, Igogo-Ayetero road and Igogo-Ewu-Osibon roads.	3 single cell ring culverts	20,000.00
10	Construction of 2km rural access roads using Modular Scaleabl Designed Method each a sinbode-Coker road and Ilasa Kda road in Ekiti East LGA.	4km rural road	60,000.00

	Construction of 1 Double cell ring culvert nach at Ilasa-Eda Ile farm and Isinbode-Coker road in Ekit East LGA.	2 Double cell ring culvert	
11	Construction of 4km rural access road using Modular Scaleable Designed Method at Ijero -Amu road in Ijero LGA. Construction of 2 Single cell ring culvert each at Ijero-Amu and Saloro Ologbodudu roads respectively in Ijero LGA.	4km rural road 2 Single cell ring culvert	60,000.00
12	Construction of 4km rural access road using Modular Scaleable Designed Method at Aisegba-Bolorunduro farm road in Gbonyin LGA.	4km rural road	60,000.00
13	Construction of 1 Double cell ring culvert and 1 single cell ring culvert at Imesi-Sakunmi road and Ilumoba Isesin/Adebayo road respectively in Gbonyin LGA	1 Double cell ring culvert 1 single cell ring culvert	20,000.00
14	Construction of 4km rural access roads using Modular Scaleable Designed Method and 1 Double cell ring culvert at Model School-Amuroko in Emure L.G.A.	4km rural road 1 Double cell ring culvert	20,000.00

15	Construction of 1 Double cell culvert and 1 single cell culvert at Anaye-Ibeji Shittu road respectively in Emure LGA	1 Double cell ring culvert 1 single cell ring culvert	20,000.00
16	Construction of 2km rural access roads using Modular Scaleable Designed Method each at Orun-Omolaere and Ise-Iye road in Ise/Orun LGA.	4km rural road	60,000.00
17	The construction of 1 Double cell ring culvert and extension of 1 existing Culvert at Ise-Iye road and Orun-Omolaere road respectively in Ise/Orun LGA. Construction of 1 single cell ring culvert at Iju road in Ise/Orun L.GA.	1 Double cell ring culvert 1 single cell ring culvert 1 culvert Extension	20,000.00
18	Construction of 4km rural access roads using Modular Scaleable Designed Method at Igede-Ileona in Irepodun/Ifelodun LGA.	4km rural road	60,000.00
19	The construction of 3 double cell ring culverts, 2 at Odo-Uro- Ejiko road, and 1 double cell ring culverts at Ogagan road in Igede in Irepodun/Ifelodun LGA.	3 Double cell ring culvert	20,000.00

20	Construction of 2km rural access roads using Modular Saleable Designed Method and 1 single cell Box culvert at Adun-ogbon road in Ikere LGA.	2km rural road 1 single cell box culvert	60,000.00
21	Construction of 2km rural access roads using Modular Scaleable Designed Method at Sammy Guest House road in Ikere LGA. Construction of 1 Double cell ring culvert at AUD -Igboijan road in Ikere LGA.	2km rural road 1 Double cell ring culvert	60,000.00
22	Construction of 4km rural access road using Modular Scaleable Designed Method at Odo oro-Igbo Odo road in Ikole LGA. Construction of 2 Double cell culverts each at Odo oro-Igbo Odo road and Temidire in Ikole LGA.	4km rural road 2 Double cell ring culvert	80,000.00
23	Construction of 6km and 1.5km rural access roads using Modular Scaleable Designed Method at Adere -Amujagba – Asasa rural road and C.A.C. Ile Aanu Street Oke-Ila Quarters road respectively in Ado LGA. Construction of 2 single cell ring culverts Amujagba-Asasa road in Ado LGA.	7.5km rural road	80,000.00

		2 single cell ring culvert	
24	Constructions of 10M span Bridge at NOVA-Olorunsogo Bridge in Ado LGA.	10M span Bridge	60,000.00

Tender Document: The tender documents include un-priced Bill of Engineering Measurement and Evaluation (BEME) to be obtained from the State Ministry of Rural Development and Community Empowerment located at the New Secretariat Complex, Phase II, Ado-Ekiti on the payment of non-refundable fees as stated above payable to Head 404; sub-Head 84, revenue code 440000.

Pre-requisite for Tender: Interested and reputable contractors are to include the following documents with their bid (s):

- (i) Certificate of the Company's Registration (CAC) and technical capacity.
- (ii) Evidence of payment of non refundable Tender Fees.
- (iii) Evidence of payment of 3 years Development Levy (2011, 2012, and 2013).
- (iv) Evidence of payment of 3 years Tax Clearance (2011, 2012, and 2013).
- (v) Evidence of registration with Bureau of Public Procurement.
- (vi) Evidence of registration of Business premises with Ministry of Trade, Commerce and Investment.
- (vii) Evidence of registration with Ministry of Rural Development and Community Empowerment.
- (viii) Evidence of payment of development levy and tax of two company's Directors.
- (ix) Evidence of previous work done/company profile etc.

- (x) Evidence of financial capability and Bank support.
- (xi) Evidence of Company's functioning Office in Ekiti State.
- (xii) The profile of the Company indicating evidence of working experience and any information which may enhance the favourable consideration of tender

Submission of Tenders:

(xiii) The completed pre -qualification document must be forwarded in 3 sealed envelopes, one containing original copy and other two containing photocopies marked on top left hand corner e.g. "Construction of 4km rural access roads using Modular Scalable Designed Method and the Construction of 1 Single cell ring culvert at Ikogosi-Asa -Oriokuta- Ilawe road in Ekiti West Local Government Area Lot 1".

(xiv) The name of the company should not be indicated on the back of the envelope in anyway whatsoever.

(xv) All tenders should be submitted to the State Tender's Board Secretariat, Cabinet and Special Services Department, Governor's Office, Ado-Ekiti on or before 16th December 2013. (Please note that tenders will be opened as from 12:00 noon immediately after the expiration of submission.)

Signed:

Permanent Secretary, Ministry of Rural Development and community empowerment, Ado – Ekiti Ekiti State

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