

Tender Information



Bangladesh

(EEPC Ref. No. DB-1794)

Project : Health, Nutrition and Population Sector Program
Credit No. 4052-BD; Trust Fund No. TF56510; Project ID No. P074841
Credit from IDA

Notice No. : **WB372-719/08**

Issued by : Brigadier General Bazle Quader
Director, Stores & Supplies and Line Director
Management for Procurement, Logistics & Supplies
DGHS, Central Medical Stores Depot (CMSD)
30, Shaheed Tajuddin Ahmed Sharani
Tejgaon, Dhaka 1208, Bangladesh
Tel. : (880-2) 811-5479
Fax : (880-2) 912-6547
E-mail : cmsd@dekko.net.bd

For : Procurement of refrigerator (Contract Package No. G-703) :
- Lot 1 : Refrigerator
- Lot 2 : ILR & solar refrigerator

Tender cost : Non-refundable fee of BDT 1,000 or US\$ 20

Bid security : - Lot 1 : BDT 500,000 or US\$ 7,000
- Lot 2 : BDT 500,000 or US\$ 7,000

Bid deadline : **25.02.2008**

China

(EEPC Ref. No. DB-1795)

Project : Second Beijing Environment Project
TF024121, Project ID No. P064924
Grant from IBRD

Notice No. : **WB380-719/08**

Issued by : Beijing World Trade Corp.
A-3 Jianguomen Wai St.
Beijing, 100020, P.R. China
Attn. : Ms. Ding Fengying
Tel. : (86-10) 6507-2928
Fax : (86-10) 6507-1948
E-mail : dingfy@cbwtc.com

For : Supply and Installation of combined cooling, heating and power system equipment.

Tender cost : Non-refundable fee of RMB 500 or US\$ 70 + US\$ 60 (express mail charge).

Bid security : 2% of the bid price or an equivalent amount in a freely convertible currency.

Bid deadline : **06.03.2008**

Nigeria

(EEPC Ref. No. DB-1796)

Project : National Energy Development Project
Credit No. 4085-UNI, Project ID No. P090104
Credit from IDA

Notice No. : **WB336-719/08**

Issued by : Bayo Adeniyi
Manager, Project Management Unit
No. 7, Kampla Street, Off-Adetokunbo Ademola Crescent, Wuse II
Abuja, Nigeria
Tel/Fax : 234-9-4136684 or 4136685
E-mail : bayoadeniyi@nepapmu.org
Website : <http://www.nepapmu.org>

For : Supply and installation of power and distribution transformers including related distribution materials for electrification of commercial farms in Kaduna State, Nigeria.

- Lot : 1

- *Description* : Supply and installation of 60 MVA, 132/33 kV power transformer with associated switchgears

- Lot : 2

- *Description* : Supply and construction of distribution substations and overhead HT lines on both double circuit steel towers and concrete poles

Tender cost : Non-refundable fee of (N 14,000.00) or US\$ 100.00 + (N 28,000.00) or US\$ 200.00 (courier charge)

Bid security : Not less than US\$ 49,000.00 for Lot 1 and US\$ 38,000.00 for Lot 2 or an equivalent amount in a freely convertible currency.

Bid deadline : **21.02.2008**

(Source : UN Development Business Website)

Republic of Guinea

Issued by : Ministère de l'Energie et de l'Hydraulique
Direction Nationale de l'Energie
BP 1217
Tel. : (+224) 30 41 39 30
Fax : (224) 30 45 25 59
E-mail : katoulara2002@yahoo.fr/ssanfina@yahoo.fr

The Government of the Republic of Guinea represented by the Ministry of Power and Hydraulics ('MEH') has received a loan from the Ecowas Bank for Investment and Development and a subsidy from the Guinean government under the National Development Budget to finance the cost of the project - Rehabilitation and Network Extension of Regional Capitals and the Interconnected System.

The Ministry of Power and Hydraulics represented by the National Board/Directorate of Energy invites tenders for works to convert the power stations of Faranah, Kankan and N'Zérékoré to heavy fuel oil (HFO); and, supply and set up material and equipment for the electricity distribution networks of the Regional Capitals : N'zérékoré, Kankan, Faranah and Labé.

The above mentioned project is divided in four parts as mentioned below :

For : **Part 1 : The city of N'zérékoré**

1. Infrastructure for Production

- Construction of two HFO storage tanks with an individual capacity of 500 m³,
- Installation of a daily storage tank of a 10 m³ capacity,
- Supply and installation of equipment and auxiliaries necessary for converting two Wartsila 9L 20 diesel groups, unit power 1.414 KWe to HFO.
- Testing and commissioning,

2. Infrastructure for distribution

Supply and set up :

(a) Complete substation (20 kV)

- a-1/ Incoming transformer circuit breaker cell 20 kV : 2
- a-2/ Outgoing feeder bay with circuit breaker 20 kV : 3
- a-3/ kV Lightning arrestor : 9
- a-4/ Step-up transformer 6.3/20 kV – 5 MVA : 2
- a-5/ Connecting cable portal structure, incoming-bus 20 kV : 1
- a-6/ Connecting cable bus 20 kV – outgoing pole : 3

(b) Distribution lines :

- b-1/ Medium voltage network 20 kV simple : 0
- b-2/ Combined network 20/0.4 kV : 29.57 Kms
- b-3/ Low voltage network : 37.73 Kms

(c) Medium/low voltage stations

- c-1/ Elevated/overhead 20/0.4 kV 50 kVA : 10
- c-2/ Elevated/overhead 20/0.4 kV 100 kVA : 11
- c-3/ Elevated/overhead 20/0.4 kV 160 kVA : 20
- c-4/ Elevated/overhead 20/0.4 kV 250 kVA : 5
- c-5/ Elevated/overhead 20/0.4 kV 400 kVA : 3

(d) IACM' - 20 kV : 8

Material

(e) Meters and accessories

- e-1/ Single phase : 781
- e-2/ Three phase : 41
- e-3/ Service cables 2 x 16 : 23 430 m
- e-4/ Service cables 4 x 16 : 1 230 m
- e-5/ housing for meters and accessories : 822

Part 2 : City of Kankan

1. Infrastructure for Production

- Construction of two HFO storage tanks with an individual capacity of 500 m³,
- Installation of a daily storage tank of a 10 m³ capacity,
- Supply and installation of equipment and auxiliaries necessary for converting two Wartsila 9L 20 diesel groups, unit power 1.414 KWe to HFO.
- Testing and commissioning,

2. Infrastructure for Distribution

Supply and Set-up

(a) Complete substation (20 kV)

- a-1/ Incoming transformer circuit breaker cell 20 kV : 2
- a-2/ Outgoing feeder bay with circuit breaker 20 kV : 4
- a-3/ 20 kV Lightening arrestor : 12
- a-4/ Step-up transformer 6.9/ 20 kV – 5 MVA
- a-5/ Connecting cable portal structure, incoming-bus 20 kV : 1
- a-6/ Connecting cable bus 20 kV – outgoing pole : 4

(b) Distribution lines :

- b-1/ Medium voltage network 20 kV simple : 13.31 Kms
- b-2/ Combined network 20/0.4 kV : 46.89 Kms
- b-3/ Low voltage network : 111.49 Kms

(c) Medium/low voltage stations

- c-1/ Elevated/overhead 20/0.4 kV 50 kVA : 17
- c-2/ Elevated/overhead 20/0.4 kV 100 kVA : 31
- c-3/ Elevated/overhead 20/0.4 kV 160 kVA : 19
- c-4/ Elevated/overhead 20/0.4 kV 250 kVA : 6
- c-5/ Elevated/overhead 20/0.4 kV 400 kVA : 3

(d) 'IACM'– 20 kV : 11

Material

(e) Meters and accessories

- e-1/ Single phase : 679
- e-2/ Three phase : 36
- e-3/ Service cables 2 x 16: 20 700 m
- e-4/ Service cables 4 x 16: 1 080 m
- e-5/ Housing for meters and accessories : 715

Part 3 : City of Faranah

1. Infrastructures for Production

- Construction of two HFO storage tanks with an individual capacity of 500 m³.
- Installation of a daily storage tank of a 7 m³ capacity,
- Supply and installation of equipment and auxiliaries necessary for converting one Wartsila 9L 20 diesel group, unit power 1.414 KWe to HFO.
- Testing and commissioning,

2. Infrastructure for Distribution

Supply and Set-up

(a) Complete substation 30 kV

- a-1/ Outgoing feeder bay with circuit breaker : 3
- a-2/ 30 kV lightening arrestor : 9
- a-3/ Connecting cable portal structure, incoming-bus 30 kV : 1
- a-4/ Connecting cable bus 30 kV – outgoing pole : 3

(b) Distribution lines :

- b-1/ Medium voltage network 30 kV simple : 1.10 Kms
- b-2/ Combined network 30/0.4 kV : 11.96 Kms
- b-3/ Low voltage network : 20.84 Kms

(c) Medium/low voltage stations

- c-1/ Elevated/overhead 20/0.4 kV 50 kVa : 5
- c-2/ Elevated/overhead 20/0.4 kV 100 kVa : 11
- c-3/ Elevated/overhead 20/0.4 kV 160 kVa : 8

(d) 'IACM' : 3

Material

(e) Meters and accessories

- e-1/ Single phase : 1 226
- e-2/ Three phase : 64
- e-3/ Service cables 2 x 16 : 36 780 m
- e-4/ Service cables 4 x 16 : 1 920 m
- e-5/ Housing for meters and accessories : 1 290

Part 4 : City of Labé

Supply and Set-up

(a) Complete substation (30 kV)

- a-1/ Outgoing feeder bay with circuit breaker : 3
- a-2/ 30 kV Lightening arrestor : 9
- a-3/ Auxiliary transformer 100 kVA 30/0.4 : 1
- a-4/ Connecting cable portal structure, incoming-bus 30 kV : 1
- a-5/ Connecting cable bus 30 kV – outgoing pole : 3

(b) Distribution lines :

- b-1/ Medium voltage network 30 kV simple : 6.51 Kms
- b-2/ Combined network 30/0.4 kV : 38.15 Kms
- b-3/ Low voltage network : 142.24 Kms

- (c) Medium/low voltage stations
- c-1/ Elevated/overhead 20/0.4 kV 50 kVa : 15
 - c-2/ Elevated/overhead 20/0.4 kV 100 kVa : 24
 - c-3/ Elevated/overhead 20/0.4 kV 160 kVa : 20
 - c-4/ Elevated/overhead 20/0.4 kV 250 kVa : 1
 - c-5/ Elevated/overhead 20/0.4 kV 400 kVa : 2
- (d) 'IACM' : 6

Material

- (e) Meters and accessories
- e-1/ Single phase : 3 355
 - e-2/ Three phase : 177
 - e-3/ Service cables 2 x 16 : 100 650 m
 - e-4/ Service cables 4 x 16 : 5 310 m
 - e-5/ Housing for meters and accessories : 3 532

Tender cost : Non-refundable payment of US\$ 300

The offer must be accompanied by earnest money of 2.5% of the offer amount in US dollars or the same exchange value in a convertible currency.

Closing date: **19.02.2008** at 10 am.

(Source : CII, New Delhi)

Kuwait

Issued by : Central Tender Committee
P.O. Box 1070
Safat 13011, Kuwait
Tel. : 2401200 (5 lines)
Telefax : 2416574
Website : www.ctc.gov.kw

Tender No. : MEW/97/2006-2007

Name of the company : Ministry of Electricity & Water
Requirements : Annual maintenance for elevators at electric power & water distillation stations.
Fee (KD) : 500.000
Initial deposit of offer's value : 2.5%
Closing date : **12.03.2008**

Tender No. : MEW/51/2007-2008

Name of the company : Ministry of Electricity & Water
Requirements : Complete maintenance works for the services of monitoring & control centers (Jabriya, Town, TShuaiba, Jahra).
Fee (KD) : 190.000
Initial deposit of offer's value : KD 9,500/-
Closing date : **04.02.2008**



EEPC INDIA

Overseas Information



Tender No. : MEW/53/2007-2008

Name of the company : Ministry of Electricity & Water
Requirements : Connecting remote control circuits for 11 kV electrical cut-outs of rods linkage in 350 main transformer stations.
Fee (KD) : 250.000
Initial deposit of offer's value : KD 12,5000/-
Closing date : **20.02.2008**

Tender No. : MI/IS/13/2007-2008

Name of the company : Ministry of Information
Requirements : Supply, installation & operation of (6) Nos. uninterrupted power supply (UPS) units capacity 120 kVA at Information complex building.
Fee (KD) : 100/-
Initial deposit of offers value : KD 10,000/-
Closing date : **13.02.2008**

Tender No. : 50/2007-2008

Name of the company : Ministry of Interior
Requirements : Maintenance of border fences for general directorate of land border security.
Fee (KD) : 100/-
Initial deposit of offers value : KD 10,000/-
Closing date : **04.02.2008**

Tender No. : PTT/709/2007-2008

Name of the Company : Ministry of communications
Requirements : Construction of alternate co-cable between state of Kuwait and Iraq Republic and expansion of SDH International network.
Fee (KD) : 500/-
Initial deposit of offers value : KD 22,800/-
Closing date : **04.02.2008**

Tender No. : 42/2007-2008

Name of the company : Ministry of Interior
Requirements : Supply of various vehicles for Ministry at General Directorate of Supplies & Procurement (Machinery Dept.) Ministry of Interior.
Fee (KD) : 70/-
Initial deposit of offers value : 5%
Closing date : **04.02.2008**



EEPC INDIA

Overseas Information



Tender No. : **M/4/2007-2008**

Name of the company : Civil Service Commission

Requirements : Repair, operation & maintenance of electromechanical works for civil service commission at Shuwaikh Area.

Fee (KD) : 150.000

Initial deposit of offers value : KD 15,000/-

Closing date : **13.02.2008**

Tender No. : **MEW/52/2007-2008** (*Only For Qualified Tenderers*)

Name of the company : Ministry of electricity & Water

Requirements : Maintenance works for Air conditioning equipments & accessories at Electricity & Water Utilities.

Fee (KD) : 250.000

Initial deposit of offers value : KD 12,500/-

Closing date : **06.02.2008**

For further details please contact :

Shri Anuj Gupta
Attache (Commercial)
Embassy of India
P.O. Box 1450
Safat 13015
Kuwait
Tel. : 2530600/612/613
Fax : 2525811
E-mail : indecomk@rediffmail.com

(Source : Embassy of India, Safat)

Lao PDR

Issued by : Theun-Hinboun Expansion Project

Viengchaleun Village

Kamphenmeuang Road

P.O. Box 3382

Vientiane

Lao PDR

Attn. : Piboon Boonsong

Viengmany Thipvongxay

Tel. : (856 21) 453 681-2

Fax : (856 21) 261 106

E-mail : thxp@thpclaos.com

For : Construction of site office and housing accommodations :

- Site preparation (approx 4 hectares), internal roads, site drainage, street lighting and landscaping of office and housing compound.

- Construction of an office, five types of the residential buildings and an indoor stadium complete with necessary building service systems and facilities (total 25 buildings with approx combined floor areas of 8,700 sq. mtrs.).
- Provision of office and household furniture and appliances.
- Concrete water storage tanks, upgrading of existing water supply treatment system and sewerage treatment system.

Tender cost : US\$ 80 per set (non-refundable) and/or US\$ 20 per CD-ROM.

Closing date: **26.02.2008** 4:00 P.M.

(Source : Ministry of External Affairs, Government of India, New Delhi)

Mauritius

Issued by : Water Resources Unit
Ministry of Public Utilities
3rd Floor, Royal Commercial Complex
St. Ignace Street, Rose Hill, Mauritius
Tel. : +230 465 7988
Fax : +230 465 7177
E-mail : wru@intnet.mu

For : Consultancy engineering services for the detailed design (*Lot 1*) and construction supervision (*Lot 2*) of the Bagatelle Dam Project in Mauritius.

Tender cost : Non-refundable fee of MRs 2,000/- plus VAT per set.

Closing date: **06.03.2008** up to 13.30 hrs. (local time)

For further details, please contact :

Shri Kartik Pande
Second Secretary (Political & Economic)
High Commission of India
Port Louis, Mauritius
Tel. : +230-2083775/76
Fax : +230-20868

(Source : High Commission of India, Port Louis)