



Ref No: LY21-255

Date: 10 Oct 2021

REQUEST FOR QUOTATION (RFQ)

Mr./Ms. _____
 Position _____
 Company Name _____
 Company Address _____

Project Name: ___ Generator to Naqir Knemma Water Well

Dear Mr./Ms. _____

Please submit your best quotation in USD currency, for the items listed below:

Item No.	Description	Qty	Unit	Date Needed
1.	Power generator, British made engine 40KVA, water cooling system, Italian made dynamo or France, output voltage =220&380v, 3 phases, manual switch, Digital control board, diesel fuel, external diesel tank 1000Ltr with transportation and installation. - Warranty (Engine and Dynamo) covers the first 500Hrs of running or 1 year.	1	EA	ASAP
2.	Supply and implementation of ordinary concrete for the generator with a breaking stress of 20N / mm ² , and a thickness of 20 cm , accordance to drawings, technical specifications and engineer instructions – Check attached ANNEX I & ANNEX II	1	EA	ASAP
3.	Supply and install electrical copper cable 4 x 25 mm inside buried pvc pipes with two layers of fine sand under and above the cables with a thickness of 7 cm for each layer and then implementation of ordinary concrete - Check attached ANNEX I & ANNEX II	1	EA	ASAP
4.	Supply and installation of steel shade covered by a corrugated galvanized sheet with metal cage, the work includes paints works and all necessary for the completion of the work, from a certified sample and installed according to the drawings, technical specifications, and engineer instructions - Check attached ANNEX I & ANNEX II	1	EA	ASAP

- All prices to be quoted must be USD and valid at least Forty-Five (45) calendar days from the date of quotation.
- All bids should include Supply, delivery and installation of the items.
- All item sample pictures should be preferably shared along with the clear brand and model details.
- Delivery Location: Naqir Knemma, Qatrun, Libya
- Quotation e-mail subject should be “ LY21-255 ‘Company Name’ “ for easy tracking. Emails that has not reference number may not be considered for evaluation.

Kindly send an electronic copy of your duly signed quotation via email at iomlibyaproposal@iom.int on or before 20 Oct 2021.

Very truly yours,

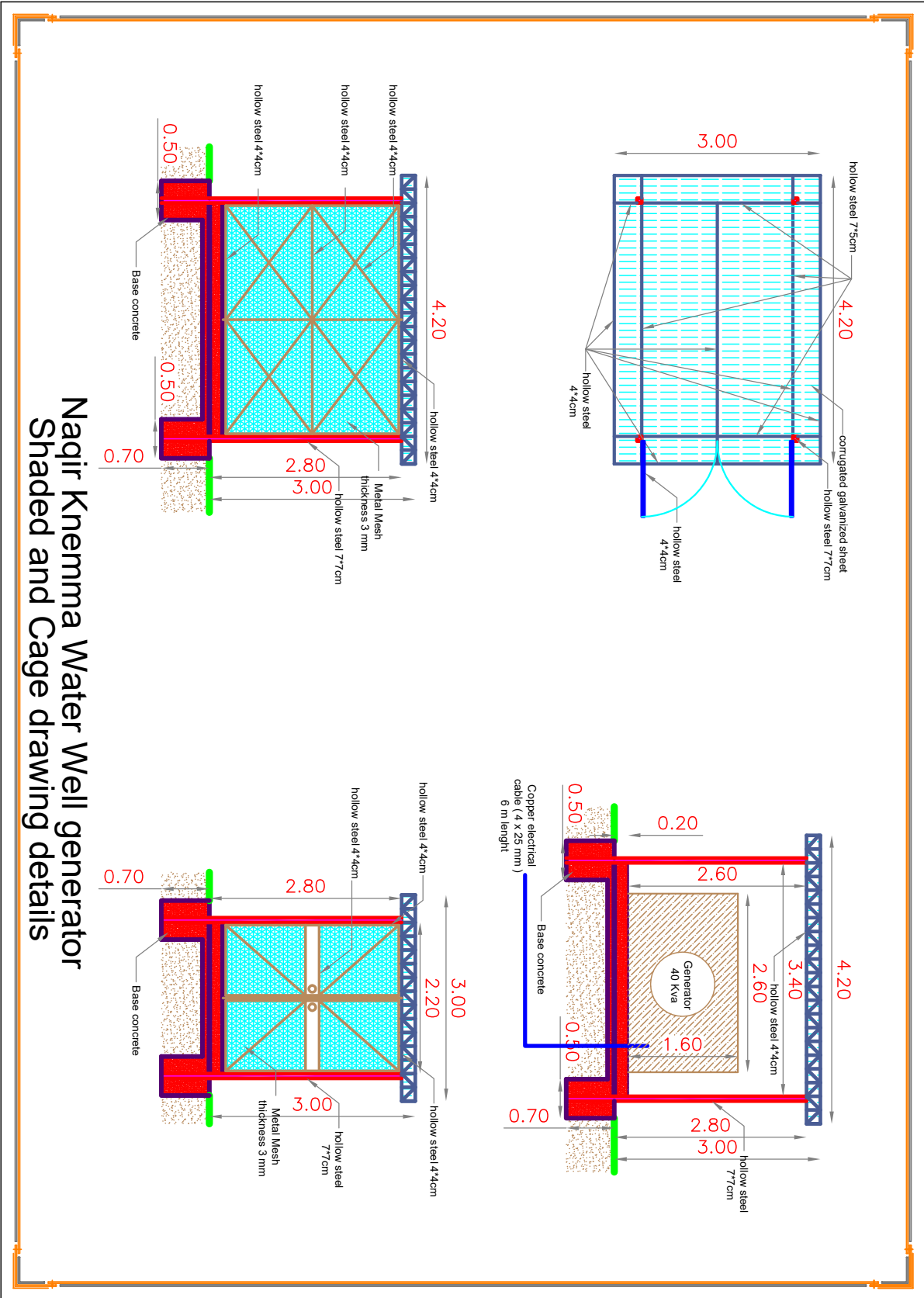
Procurement Staff/Focal Point

IOM is encouraging companies to use recycled materials or materials coming from sustainable resources or produced using a technology that has lower ecological footprints.

ANNEX I

No.	Description	Unit	Qty.
1	power generator, British made engine Perkins 40KVA, water cooling system, Italian made Marilli-Generators dynamo or France Leroy somer , output voltage =220&380v, 3 phases, manual switch, Digital control board, diesel fuel, external diesel tank 1000Ltr "Light color", with transportation and installation. - Warranty (Engine and Dynamo) covers the first 500Hrs of running or 1 year.	1	1
2	Supply and implementation of ordinary concrete for the generator with a breaking stress of 20N / mm ² , and a thickness of 20 cm , accordance to drawings, technical specifications and engineer instructions.	SQ.M	8
3	Supply and install electrical copper cable 4 x 25 mm inside buried pvc pipes with two layers of fine sand under and above the cables with a thickness of 7 cm for each layer and then implementation of ordinary concrete.	Lin.M	6
4	Supply and installation of steel shade covered by a corrugated galvanized sheet with metal cage, the work includes paints works and all necessary for the completion of the work, from a certified sample and installed according to the drawings, technical specifications, and engineer instructions.	SQ.M	13

ANNEX II



**Naqir Knemma Water Well generator
Shaded and Cage drawing details**