

Addendum No. 1 Dated 15 April 2016

Clarification of ITB 2016-111: Package 1 - Supply of steel and electrical materials Addendum No. 1

Issue Date: 2 May 2016
Initial Closing date: 22 May 2016 @ or before 10:00 a.m. Jerusalem Time
New Extended Close Date 26 May 2016 @ or before 10:00 a.m. Jerusalem Time

Dear Participants,

With reference to your inquiries on the ITB 2016-111: Package 1 - Supply of steel and electrical materials, kindly find hereinafter our clarifications on the raised issues:

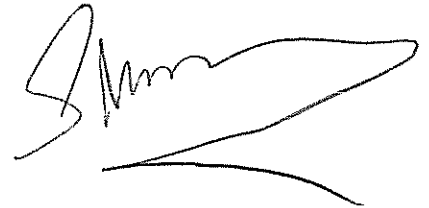
The Following is considered as addendum No. 1 to the ITB 2016-111, which shall be deemed to form, be read as part of the tender.

For your kind attention and reference,

Yours sincerely,



Khaled Shahwan
Deputy Special Representative (O)



ITB 2016-111: Package 1 - Supply of steel and electrical materials

Clarifications

No.	Question	Answers and Clarifications
1)	Is there a customs exemption for the tender, and in this case we provide no VAT?	The supplier is responsible for obtaining at its own risk and expense any export/import licenses or other official authorization and carry out all customs formalities necessary for the export/import of the goods. UNDP will be only responsible for obtaining the approvals on VAT exemption from the relevant authorities.
3)	LOT (4): •The specifications indicate that the M.V Isolating switch is ELCO type, do you accept another type?	Reference to Elco Medium Voltage switch type, it's the perfect. But in case of the supplier need to supply other type he will insert the technical specifications of this type within the tender documents and it will be studied during the technical evaluation.
4)	LOT (2): •Paint color and level of contamination (C2, C3 ...) to value; and	The paint color shall be (silver) and the pollution degree is (level 3). According to the attached general specifications/ specifications of distribution transformers. Page44/ item 1.12
5)	LOT (2): •Whether we could replace tank, level, desiccator, buchholz, and overpressure valve by a single device (transformers completely filled type with DGPT2 protection device).	The buchholz relay shall be same as the required type as per attached specifications. According to the general specifications/ specifications of distribution transformers. Page48/ item 1.21
6)	LOT (2): •Regarding item 30.1 and 30.2 at Technical Guarantees of transformers 630 KVA and 800KVA, Do you mean that the quantity of Low and high voltage Gasket (100 set and 15 set) in series are additional quantity for single transformer separately or for all quantity in total for sum of transformers?	The quantity of Low and high voltage Gasket (100 set and 15 set) in series are additional quantity for all the quantities of transformers 630 kVA and (100 set and 15 set) for all the quantities of 800 KVA.