



ADDENDUM I:

To: All potential bidders

From: UNDP IRAQ

Date: February 13, 2017

Subject: IRQ-ITB-048/17 Supply and Install Diesel Generators for Falluja Water Complexes, Anbar Governorate, Iraq

With reference to ITB (IRQ-ITB-048/17 Supply and Install Diesel Generators for Falluja Water Complexes, Anbar Governorate, Iraq) advertised on 10th Feb 2017, kindly be informed that the Cables' length between generators and A.T.S. are as follow and the cables must be extended underground using trench.

Type of Generator	Confirmation of cable type & Length
1000 kVa generator	50 Meters (Armored Cable)
500 kVa generators	30 Meters (Armored Cable)
250 kVa generators	25 Meters (Armored Cable)
100 kVa generators	25 Meters (Armored Cable)

Q	Bidders Requests for Clarification	UNDP Response to Bidder's "Request for Clarification"
1	The distance between each Generator and the ATS	For 1000 kVA generator: 50m For 500 kVA generators: 30m each For 250 kVA generators: 25m each For 100 kVA generators: 25m each
2	1. The storage location that will receive the old removal generators, old connection cable, old fuel tanks and piping. 2. Lengths of fuel pips between each generator and fuel tank	1) The storage of the removed materials will be at the same site. 2) Each fuel tank is adjacent to its generator

Q	Bidders Requests for Clarification	UNDP Response to Bidder's "Request for Clarification"
3	1. Can you please clarify if the location/s of the gensets is/are safe to access or we may need to procure security while doing the work? 2. Can you please provide the number of nominated representatives that will witness the factory test? 3. Are Cables laying to be in a trench or cable tray, underground or on the wall/s? 4. How many sites are there for the generators? 5. Are gensets connected to daily fuel tank or indirectly from strategic fuel tank?	1. The security situation in Falluja is generally good. UNDP has many on-going projects in the same city. 2. Three to four engineers will represent the end user as will be nominated and authorized. 3. The cables must be extended underground using trench. 4. 19 sites for 19 generators. 5. Gensets will be connected to daily fuel tank.
	1. The "Civil work include all concrete work", Can you please provide photos for the location/s? 2. Can you please provide photos for the existing cables? 3. Can you please provide photos for the existing generators at its location/s?	A site visit has been scheduled on 15th Feb 2017, Time: 1100AM – 1300HOURS. All interested bidders are encouraged to attend to understand the requirements under this ITB.
4	1. "All costs in connection with the testing shall be borne by the supplier who shall provide UNDP with all the facilities free of charge." Does this mean that we shall be responsible of the ticket, hotel accommodation and transportation? 2. Spare Parts: you request "Gas Filters" do you mean fuel filter? please clarify what is meant by gas filter 3. Please explain regarding the clearance at the Port in Iraq, will there be any problem or can we get facilitations from UNDP there? Will our goods be free of taxes? If yes, what taxes?	1) Yes. Please provide an all-inclusive cost breakdown 2) Yes; gas filter has the same meaning as fuel filter. 3) UNDP is Tax exempt. The recommended bidder has the responsibility to ensure shipments up to final destination as per the incoterm; (DAP)

This Addendum I forms an integral part of the ITB (IRQ-ITB-048/17).

All other Terms and Conditions in this ITB will remain unchanged.

Yours sincerely



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Operations Manager- Head of Service Center