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AMENDMENT NO.1

Date: 02 April 2019

Subject: Amendment Nr.1 To ITB for “Supply of Landfill Compactor for Hatay Landfill Site” within the scope of Turkey Resilience Project in Response to the Syria Crisis; Municipal Service Delivery

Ref: UNDP-TUR-ITB(MC2)-2019/02

Dear Madam/Sir,

Please find attached “Answers to Questions from Prospective Bidders” and “Amendment to ITB” in the context of subject ITB issued on 26 March 2019 for “Supply of Landfill Compactor for Hatay Landfill Site” within the scope of Turkey Resilience Project in Response to the Syria Crisis; Municipal Service Delivery.

You are kindly requested to prepare and submit your bids in response to our subject ITB with the consideration of this amendment, with all other clauses of the ITB remaining valid.

Please be sure that your bids are physically submitted on or before the submission deadline **on 29 April 2019, 14:00 PM (GMT +3, Local time-Turkey)** via courier or hand delivery.

Attachment-1: Answers to Questions from Prospective Bidders

Attachment-2: Amendment to ITB

Yours Sincerely,

Sukhrob Khojimatov

Deputy Country Director

ATTACHMENT-1 ANSWERS TO QUESTIONS FROM PROSPECTIVE BIDDERS

Question 1: Is it acceptable if the maximum torque of 1000 Nm is achievable at 1500rpm?

Answer 1: Please refer to the Amendment to ITB, the technical specifications are amended to include the landfill compactors having maximum torque of 1000 Nm at any rpm.

ATTACHMENT 2- AMENDMENT TO ITB

The below clauses of ITB for “Supply of Landfill Compactor for Hatay Landfill Site” was amended with all other clauses remaining valid.

SECTION 5A: SCHEDULE OF REQUIREMENTS AND TECHNICAL SPECIFICATIONS

The Clause;

1.4.	Engine	
	1.4.1	Maximum Torque: minimum 1000 Nm at 1400 rpm

Is amended as;

1.4.	Engine	
	1.4.1	Maximum Torque: minimum 1000 Nm

Form E: Format of Technical Bid

SECTION 2: Scope of Supply, Technical Specifications, and Related Services

The Clause;

Offered make/model			
Requested Technical Specifications		Your Offer (Please fill out with the specifications of the make/model you propose. Do not copy the technical specification)	Remarks, if any
1.4	Engine Specifications		
	1.4.2	Maximum Torque: minimum 1000 Nm at 1400 rpm	

Is amended as;

Offered make/model			
Requested Technical Specifications		Your Offer (Please fill out with the specifications of the make/model you propose. Do not copy the technical specification)	Remarks, if any
1.4	Engine Specifications		
	1.4.2	Maximum Torque: minimum 1000 Nm	