



AMENDMENT NR.1

Date: 14 January 2020

Subject: Amendment Nr.1 to Request for Quotation (RFQ) for “*Procurement of Computational Measurement Machines and Linear Digital Height Gauge*” within the scope of “Turkey Resilience Project in Response to the Syria Crisis-C1: Job Creation” issued on 03 January 2020.

Ref: UNDP-TUR-RFQ(MC1)-2020/01

Dear Madam/Sir,

In relation to subject RFQ issued on 03 January 2020 for “*Procurement of Computational Measurement Machines and Linear Digital Height Gauge*” within the scope of “Turkey Resilience Project in Response to the Syria Crisis-C1: Job Creation”, please find attached two components of this Amendment Nr.1;

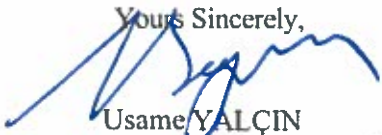
Attachment-1: Revisions in Annex 1: Technical Specifications: Lot 1 (Computational measurement machine (CMM) of the RFQ Document,

Attachment-2: Revised Technical Compliance Table for Lot 1: (Computational measurement machine (CMM)

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

Please make sure that your quotations are delivered via hand delivery, e-mail or courier mail to the e-mail/address mentioned in the RFQ document latest by 14:00 hrs. local time on **20 January 2020, 14:00 hrs.**

Yours Sincerely,


Usame YALÇIN
Assistant Resident Representative
(Operations)

ATTACHMENT-1: REVISIONS IN ANNEX 1: TECHNICAL SPECIFICATIONS OF THE RFQ DOCUMENT

Please be kindly informed that following clause has been added to “Annex 1: Technical Specifications: Lot 1 (Computational measurement machine (CMM))” of the subject RFQ issued on 03 January 2020 for “Procurement of Computational Measurement Machines and Linear Digital Height Gauge” within the scope of “Turkey Resilience Project in Response to the Syria Crisis-C1: Job Creation”.

Item Nr.	Clause in the Original Technical Specifications
1.7.	Maximum Permissible Error of Length ($E_{0,MPE}$) : $(3,5+0,45 L/100) \mu m$ <i>Hassasiyet ($E_{0,MPE}$) : max. $(3,5+0,45 L/100) \mu m$</i>
1.8.	Maximum Permissible Single Stylus Form Error ($P_{FTU,MPE}$) : $4 \mu m$ <i>Prob Hassasiyet ($P_{FTU,MPE}$): max. $4 \mu m$</i>

ATTACHMENT 2: REVISED TECHNICAL COMPLIANCE TABLE for LOT 1: COMPUTATIONAL MEASUREMENT MACHINE (CMM)

Table # 1: Technical Compliance Table

Tablo # 1: Teknik uyumluluk Tablosu

Offerors shall fill out below table in English by indicating the Brand Name and Model number of the products offered as well as the specifications of the offered products corresponding to the specifications listed in below table.

Teklif sahipleri aşağıdaki tabloyu İngilizce olarak, önerdikleri ürünlerin marka ve model numaraları ve aynı zamanda, aşağıda belirtilen teknik özelliklere karşılık gelecek şekilde sundukları ürünlerin teknik detaylarını girerek eksiksiz olarak doldurmalıdır.

If the offered product does not meet any of below minimum technical specifications, it will not be considered to be compliant and the offer will be disqualified. Please ensure that the offered product meets the minimum specifications requested below.

Eğer teklif edilen ürün, aşağıdaki minimum teknik özelliklerin herhangi birini karşılamıyorsa, ürün teknik olarak uygun sayılmayacaktır ve teklif değerlendirme dışı bırakılacaktır. Teklif edilen ürünün aşağıdaki minimum teknik özelliklerin hepsi ile uyumlu olduğundan emin olunuz.

#	Description/Specifications of the items to be supplied <i>Teknik Özellikler</i>	Offered technical specifications by the offeror <i>Firma tarafından teklif edilen teknik özellikler</i>
1	Computational measurement machine (CMM) (CMS-554C, Crysta-Plus M 544, Zeiss Micura or equal) <i>Bilgisayarlı koordinat ölçüm cihazı (CMM) (CMS-554C, Crysta-Plus M 544, Zeiss Micura veya eşdeğeri)</i>	The brand and model number of the product offered: <i>Teklif edilen ürünün marka ve modeli:</i>
1.1	Minimum measuring distance: 500*400*400 mm <i>Minimum ölçüm mesafesi: 500*400*400 mm</i>	
1.2	Minimum resolution: 0.5 µm <i>Minimum çözünürlük: 0.5 µm</i>	
1.3	Loading weight: Minimum 180 kg <i>Yükleme: Minimum 180 kg</i>	
1.4	Drive system: Air cushioned, bridge servo motor system <i>Sürücü sistemi: Hava yastıklı, köprülü servo motor sistemi</i>	
1.5	Tools included (included in the quoted price): Probe system (sensor), measurement software, PC, monitor, keyboard, mouse and any other standard accessories specified in product catalogs.	

	<i>Sisteme Dahil Araçlar (teklif fiyatına dahildir): Prop sistemi (sensor), ölçüm yazılımı, PC, monitör, klavye, fare ve ürün kataloglarında belirtilen diğer standard aksesuarlar.</i>	
1.6	Monitor: Minimum 17" Full HD monitör PC: Windows 10 Pro Operating System, RAM: min 8 GB DDR4 2666 MHz., min 256 GB SSD, Graphic Card: nVidia Quadro (min 2 GB GDDR 5) Keyboard: (Turkish-QWERTY) Mouse: Optical USB Mouse <i>Monitör: Minimum 17" Full HD monitör</i> <i>PC: Windows 10 Pro İşletim Sistemi,</i> <i>RAM: min 8 GB DDR4 2666 MHz., min 256 GB SSD, Graphic Card: nVidia Quadro (min 2 GB GDDR 5)</i> <i>Klavye: (Türkçe-QWERTY)</i> <i>Fare: Optik USB Fare</i>	
1.7	Maximum Permissible Error of Length (E_{0,MPE}) : (3,5+0,45 L/100) µm <i>Hassasiyet (E_{0,MPE}) : max. (3,5+0,45 L/100) µm</i>	
1.8.	Maximum Permissible Single Stylus Form Error (P_{FTU,MPE}) : 4 µm <i>Prob Hassasiyet (P_{FTU,MPE}): max. 4 µm</i>	
1.9.	Guarantee: 2 years manufacturer/distributor guarantee. Garanti: 2 yıl üretici/satıcı garantisi.	

Date / Tarih:

Signature and Stamp / İmza ve Mühür:

Name and Last Name / Ad, Soyad:

Title / Ünvan:

Legal Company Name / Yasal Firma Adı:

Company Address / Firma Adresi:

Telephone / Tel No:

E-Mail / E-Posta