

**Amendment # 01 to the
REQUEST FOR QUOTATION (RFQ)**

DATE: November 07, 2017
REFERENCE: RFQ/066/17 - Supply of water treatment equipment

This is in reference to the **RFQ/066/17 dated November 03, 2017** regarding Supply of water treatment equipment. We hereby notify the following amendments of the above referred RFQ as follows:

- Please read all respective provision of the RFQ related to the Annex 1 with Table 2 as part of Annex 1 as below:**

Table 2 – Existing raw water analysis

Cations	Content per liter			Other parameters
	mg/l	mg-eq / l	%-eq/l	
Na ⁺	19	0.83	12	Hardness mg-eq / l Generic: 5.90 Carbonate: 4.75 Non-carbonate: 1.15 pH: 7.10 CO ₂ free mg/l: 8.8 CO ₂ aggr. mg/l: 8.0
K ⁺	1	0.03	1	
NH ₄ ⁺	non			
Ca ²⁺	49	2.45	36	
Mg ²⁺	42	3.45	51	
Fe ³⁺	non			
Fe ²⁺	non			
Total	111	6.76	100	
Anions	Content per liter			
	mg/l	mg-eq / l	%-eq/l	
Cl ⁻	18	0.50	8	Oxidability mg O ₂ /l: 0.45 SiO ₂ mg/l: 6 H ₂ S mg/l: non Dry residue Experim.: 370 mg/l Calcul.: 355 mg/l Physical properties: Water clarity: clear Taste: fresh Color: colorless Odor: odorless Residue: non Na ⁺ on flame photometry: 19 mg/l
SO ₄ ²⁻	62	1.30	19	
NO ₂	non			
NO ₃	13	0.21	3	
CO ₃	non			
HCO ₃	290	4.75	70	
Total	383	6.76	100	
Conductivity: 0.8 mS/sm				

All amendments to the present RFQ are considered as its integral parts and vendors submitting a quotation in response to the RFQ must acknowledge them. Failure to acknowledge any amendments to the solicitation may consider any quote submission non-responsive and may eliminate the quotation for further consideration for award.

All other terms and condition of the RFQ/066/17 remain unchanged.