

Kathmandu Upatyaka Khanepani Limited (KUKL)
Project Implementation Directorate (PID)
Anamnagar, Tanka Prasad Ghumti Sadak 1235/59, Kathmandu Nepal

ADDENDUM No. 3

Contract No.: **KUKL/SCADA/01 (ADB Loan 3255 NEP (AF))**
of IFB published on August 17, 2018 in Republica daily Newspaper for Management of the New Water Network of Kathmandu Valley using
Valves Actuated with SCADA
(Date of issue of Addendum No 3 : 01 October 2018)

Pursuant to Clause No. 8 of ITB of bidding document, all prospective bidders are hereby informed that following changes have been made in the bidding documents:

Reference	Text in the Initial Bidding Document	Replaced Text as Addendum No. 3
Clause no. 5.13.1 of Section 6 : Employer's Requirement	All charges towards the factory inspections of the valves by the Project Manager and the Employer's representatives including the cost of return airfares, full board accommodation, local transportation, and all other expenses related to the inspection shall be borne by the contractor.	All charges towards the factory inspections of the valves by the Project Manager and the Employer's representatives including the cost of return airfares, full board accommodation, local transportation, and all other expenses related to the inspection shall be paid by the contractor and later will be reimbursed to the Contractor under Item no. 13 of Schedule No. 4 of Schedules of Rates and Prices.



<p>Clause no. 5.13.2 of Section 6 : Employer's Requirement</p>	<p>All the measurement equipment installed will comply at least with the following specifications:</p> <ul style="list-style-type: none"> - Several energy supply options must be available, to reduce site preparation and energy usage. - Optionally, the equipment must admit submersible installation for certain places (IP68) - The equipment must include detailed auto-diagnostic tools. - The equipment must allow in-situ verification - Fully watertight design, even during flood conditions - Strong physical protection and minimum maintenance costs. - Intuitive navigation and configuration - Conductivity sensors will include temperature sensor 	<p>All the measurement equipment installed will comply at least with the following specifications:</p> <ul style="list-style-type: none"> - Several energy supply options must be available, to reduce site preparation and energy usage. - Optionally, the equipment must admit submersible installation for certain places (IP68) - The equipment must include detailed auto-diagnostic tools. - The equipment must allow in-situ verification - Fully watertight design, even during flood conditions - Strong physical protection and minimum maintenance costs. - Intuitive navigation and configuration
<p>Clause no. 6.2 of Section 6 : Employer's Requirement.</p>	<p>An Auditing Body composed by three qualified members will be designated for the operation service phase of the contract. The Auditing Body shall perform, with a frequency of twice a year (every 6 months) the tasks described in Chapter 10 of this Employer's Requirements</p>	<p>An Auditing Body composed by one qualified member will be designated for the operation service phase of the contract. The Auditing Body shall perform, with a frequency of twice a year (every 6 months) the tasks described in Chapter 10 of this Employer's Requirements.</p>
<p>Section 6 5.13.1.1 and 5.13.1.2</p>	<p>Detail specification of the valves regarding the queries no 29 and 31</p>	<p>Detail specification of the valves is added as section 5.13.1.1 and 5.13.1.2</p> <p>5.13.1.1 Valves.....Indicate system fault (loss of echo, etc). For details please refer <i>Employer's Response to Bidder's Queries on Bidding Document for SCADA</i>, queries no 29, 31 and last paragraph.</p>

For details, please visit the website of PID: www.kuklpid.org.np

