

No.	Requirement Parameters	Specific Requirements
1	Product Name / Type / Quantity	High-Precision Laboratory pH Meter. Quantity: 2 units. [
2	Place of Delivery	Issyk-Kul Region, Jeti-Oguz District, Kumtor Gold Mine , Kyrgyz Republic.
3	Delivery Time	2-4 weeks from the date of order placement.
4	Work Execution Procedure	The Supplier shall provide a commercial quotation based on the specified technical requirements.
5	Requirements for Supplied Goods	High-precision laboratory pH meter in a slim tablet-style format. Display size 5-6 inches with a touch screen suitable for operation while wearing laboratory gloves. The unit shall be equipped with digital electrodes capable of storing calibration data internally. The package shall include: digital pH electrode, buffer solutions, electrode cleaning solution, benchtop stand, and power adapter. Measurement range: pH 2.00 to 16.00 . Supported calibration buffers: 1.68, 4.01, 6.86, 7.01, 9.18, 10.01, and 12.45 pH . Accuracy: ±0.01 pH .
6	Requirements for Technical Documentation	The Supplier shall provide: (1) Operation and maintenance manual; (2) Recommended spare parts list; (3) List of suppliers where spare parts can be purchased in the future; (4) Video and/or audio materials on operation and maintenance are welcomed.
7	Warranty Obligations	Warranty information and warranty terms shall be clearly specified in the commercial quotation.