

Annex 3 - Water disinfectant material For Dibaga And Hassan Sham IDP camps/Erbil government



#	Item	Measuring Unit	Quantity	Unit price IQD	Total Price IQD
1	Preparing 200 KG each of hypo and alum disinfectant materials, Turkish brand or equivalent , with a purity of no less than 70%, 69%, and 68%. These materials must be tested in Iraqi state laboratories and meet the technical specifications approved by the Nineveh Water Directorate. The cost includes transporting the disinfectant materials to the water complex.	KG	400		
2	Supply and deliver 250 kg of Trichloroisocyanuric Acid (TCCA) disinfectant tablets (200 g/tablet) with an available chlorine content of not less than 90%, suitable for the disinfection of the Main Water Storage Tank at Dibaga Camp. The disinfectant shall comply with the technical specifications approved by the College of Science Laboratory, Erbil, and a valid laboratory test certificate shall be provided confirming its compliance. The rate shall include the supply, loading, transportation, unloading, and delivery of the disinfectant materials to the Main Water Storage Tank at Dibaga Camp, together with all handling, documentation, and any other incidental costs required for the complete execution of the work.	KG	250		
Total Cost					

Note:

- * The price include Transportation cost to Dibaga, and Hassan Sham including loading and offloading.
- * Quantity are not fixed and might increase or decrease

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