

QUESTIONS & ANSWERS

Request for Proposal: UNHCR RFP 243

For Renovation and expansion (adding more Classrooms) for four schools in Erbil city.

Lot-1:

Part A Construction of Two Classrooms at Stayish Primary School in Bahrka/ Erbil Governorate **Part B** Construction of Three Classrooms at Resa Primary School in Bahrka/ Erbil Governorate Lot-2:

Part A Rehabilitation of wash facilities in Gardy Primary School in Bahirka/ Erbil Governorate **Part B** Construction of Three Classrooms at 1 Shubat Primary School in Erbil Governorate

Questions and UNHCR response:

Q1. Should a specific brand be used for the electrical fittings?

A1: There are no specific brands, but UNHCR is looking for a good brand that meets the required specifications indicated in the BoQ, which the DoE electrical engineer should also approve.

Q2. Is there any preferable lab for testing the materials?

A2: No, but it's crucial that the lab is approved by the government, as this ensures the highest standards of safety and quality.

Q3: What is the submission method?

A3: It should be through the cloud ERP; please Read annex J - ERP supplier-portal-manual.

Q4: Kindly we request more clarification about item (A4) from (Annex D3 Lot2, Part A - Rehabilitation of wash facilities in Gardy Primary School), as the numbers and dimensions of basin and wings, and the number of water mixers were not stated.

A4: Each 1 meter should have one bowl and one water mixer, so, in general, it is 5 bowels and 5 water mixers.