



**INVITATION TO BID
ITB24/02865
Amendment no. 2**

Ref. no. ITB24/02865

Date: 31/05/2024

Subject: EU4MD/ Reconstruction, arrangement and equipment of the UNGHENI INDUSTRIAL HUB

Dear Sir/Madam,

UNDP is hereby amending the following documents:

1. Annex 1_BOQ_RO is hereby amended as follows:

1. Se adauga la capitolul 5:

- Norma SB09E: Piesa de legatura din material plastic pentru canalizare, imbinata cu garnitura de cauciuc, avind diametrul de 110 mm - 8 bucăți
- Norma SB09C: Piesa de legatura din material plastic pentru canalizare, imbinata cu garnitura de cauciuc, avind diametrul de 50 mm - 11 bucăți

2. Se adaugă la capitolul 4:

- Norma CF50B: Tencuieli interioare de 5 mm grosime, executate manual, cu amestec uscat pe baza de ipsos, la pereti si pereti despartitori, preparare manuala a mortarului: 915 mp

3. Se adaugă la capitolul 8:

- Norma CF50B: Tencuieli interioare de 5 mm grosime, executate manual, cu amestec uscat pe baza de ipsos, la pereti si pereti despartitori, preparare manuala a mortarului: 112,8 mp

Se exclude punctul 11: ~~Norma CF53B~~

4. Se adauga la capitolul 3:

- Norma CB14C: Schela metalica tubulara pentru lucrari de finisaje la tavane la inaltimi pina la 7 m, cu imobilizarea schelei timp de 15 zile (120 ore): 1 382 mp
- * Tratarea si repararea armaturilor vizibile de pe tavan va fi realizată de către beneficiar.

2. Annex 1_BOQ_EN is hereby amended as follows:

1. Added to Chapter 5:

- Norm SB09E: Plastic connecting piece for drainage, combined with a rubber gasket, with a diameter of 110 mm - 8 pieces.
- Norm SB09C: Plastic connecting piece for drainage, combined with a rubber gasket, with a diameter of 50 mm - 11 pieces.

2. Added to Chapter 4:

- Norm CF50B: Interior plastering with a thickness of 5 mm, manually executed using a dry mix based on gypsum, for walls and partitions: 915 square meters.

3. Added to Chapter 8:

-Norm CF50B: Interior plastering with a thickness of 5 mm, manually executed using a dry mix based on gypsum, for walls and partitions: 112.8 square meters.

Excluded Point 11: ~~Norm CF53B.~~

4. Added to Chapter 3:

- Norm CB14C: - Tubular metal scaffold for finishing work on ceilings at heights up to 7 m, with scaffold immobilization for 15 days (120 hours): 1,382 square meters.

*Treatment and repair of visible reinforcements on the ceiling will be carried out by the beneficiary.

All other terms and conditions of the solicitation documents, except as amended herein, shall remain unchanged and shall continue in full force and effect.