



Invitation to Bid
ItB26/03170

AMENDMENT NO. 3

Ref. no. ItB26/03170

Date: 24 February 2026

Subject: ITB26/03170: Strengthening the Air Quality Monitoring Infrastructure in the Republic of Moldova

Dear Sir/Madam,

1. UNDP Moldova is hereby publishing **Amendment no. 3 to the Invitation to Bid document**. The Amendment operates changes under the **Annex 1: Equipment, Services and Technical Specifications** and **Annex 2: Technical Responsiveness Table** as below:

- **Annex 1: Equipment, Services and Technical Specifications / Technical specification** is amended to introduce changes to position **1 Equipment housing**. The change is marked in red:

3	Walls: 35 mm sandwich panel, both sides of the panels are of texture, galvanized and coated steel sheet, fireproof, Euroclass B-s1,d0 reaction-to-fire classification, in accordance with the European standard SR EN 13501-1 (or equivalent).
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- **Annex 1: Equipment, Services and Technical Specifications / Technical specification** is amended to introduce changes to position **8 Uninterruptible Power Supply**. The change is marked in red:

2	Form factor: 19-inch rackmount UPS with integrated battery pack or other form factor
15	Compatible with hybrid power input (grid / photovoltaic inverter); automatic transfer supported.

- **Annex 1: Equipment, Services and Technical Specifications / Technical specification** is amended to introduce changes to position **9 Air Conditioning Unit**. The change is marked in red:

9	Warranty: minimum 5 2 years
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- **Annex 1: Equipment, Services and Technical Specifications / Technical specification:** to avoid the confusion with the reference to TL specifications (trace level instruments,

capable of measuring lower concentration levels than the normal instruments) instruments, the following parts in NO/NO2/Nox and SO2 analyzer are excluded, being marked with red:

19	5. Zero noise: ≤ 25 ppt Not TL ≤ 0.2 ppb 6. Lower detectable limit: ≤ 50 ppt Not TL ≤ 0.4 ppb 7. Zero drift: ≤ 0.1 ppb (24 hours) Not TL ≤ 0.4 ppb 8. Span drift: ≤ 0.5 % of reading (24 hours) Not TL +/- 1 %
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21	5. Zero noise: ≤ 25 ppt Not TL ≤ 0.5 ppb 6. Span drift: ≤ 1.0 % of reading (24 hours) Not TL < 1.0 % (24 h) 8. Linearity: ≤ 1% of the measured value (full scale) Not TL ≤ 1% of the measured value (full scale)
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- **Annex 1: Equipment, Services and Technical Specifications / Technical specification** is amended to introduce changes to position **29 Mini-station for analyzing the ambient dose equivalent rate of gamma radiation (radioactivity level)**. The change is marked in red:

4	Gamma dose rate range: 10 nSv/h ... 10 m μSv/h
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- **Annex 1: Equipment, Services and Technical Specifications / Technical specification** is amended to introduce changes to position **44. Data Acquisition hardware reference (Enterprise Server)**. The change is marked in red:

17	Warranty: 5 3 years Manufacturer backed Warranty Services including technical support services including firmware updates, spare parts warranty (repair, return or replacement services for faulty parts), etc.
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- The revised Annex 2: Technical Responsiveness Table incorporates the changes implemented in the revised Annex 1: Equipment, Services and Technical Specifications.
- The revised Annex 1: Equipment, Services and Technical Specifications and revised Annex 2: Technical Responsiveness Table are enclosed for your reference. All amendments are marked in red for ease of identification. The revised Annex 1: Equipment, Services and Technical Specifications and revised Annex 2: Technical Responsiveness Table also incorporate the changes introduced under Amendment No. 1 and Amendment 2 which remain marked in red.
- All other terms and conditions of the solicitation documents, except as amended herein, shall remain unchanged and shall continue in full force and effect.