

Request for Quotation RfQ23/02722 Amendment no. 1

Ref. no. RfQ23/02722

Date: 07/09/2023

Subject: Construction and renovation works at social infrastructure sites from Burlăceni locality (Cahul), Cornești and Sculeni (Ungheni) (3 Lots)

Dear Sir/Madam,

1. UNDP is hereby amending the Annex 1: Schedule of Requirements - Technical Specifications of equipment and machinery (LOT 3) of the solicitation document.
2. The following entries are hereby amended to read as follows:

From:	To:
2.1.1. Boiler with solid fuel combustion – 2 units: - rated thermal output ≥ 96 kW - heat output range – 28 – 96 kW - thermal efficiency at rated output - ≥ 90 % - environmental class according to EN 303-5:2012 - required chimney flow – 25 – 30 Pa - fuel consumption at rated output – max 14,4 kg/h - exhaust gas temperature at rated output – 150 – 160 °C - exhaust gas temperature at minimum output – ≈ 65 °C - maximum temperature of thermal agent in "LAP" circuit - 85 °C - recommended temperature of thermal agent in "LAP" circuit - 60 - 80 °C - minimum temperature of thermal agent in the "RETURN" circuit - 45 °C - maximum permissible pressure in thermal agent circuits – 2 bar - maximum pressure when testing the heating plant – 3 bar - boiler dimensions: $B \leq 1100$ mm $H \leq 2520$ mm $H1 \leq 2215$ mm $L \leq 1770$mm	2.1.1. Boiler with solid fuel combustion – 2 units: - rated thermal output ≥ 96 kW - heat output range – 28 – 96 kW - thermal efficiency at rated output - ≥ 80 % - environmental class according to EN 303-5:2012 - required chimney flow – 25 – 30 Pa - fuel consumption at rated output – max 14,4 kg/h - exhaust gas temperature at rated output – 150 – 160 °C - exhaust gas temperature at minimum output – ≈ 65 °C - maximum temperature of thermal agent in "LAP" circuit - 85 °C - recommended temperature of thermal agent in "LAP" circuit - 60 - 80 °C - minimum temperature of thermal agent in the "RETURN" circuit - 45 °C - maximum permissible pressure in thermal agent circuits – 2 bar - maximum pressure when testing the heating plant – 3 bar - boiler dimensions: $B \leq 1100$ mm $H \leq 2520$ mm $H1 \leq 2215$ mm $L \leq 1770$mm

3. Amended Annex 1: Schedule of Requirements of the RfQ23/02722 is hereby attached. The change is marked in red.
4. All other terms and conditions of the solicitation documents, except as amended herein, shall remain unchanged and shall continue in full force and effect.