

CORRIGENDUM No. 2 TECHNICAL SPECIFICATIONS

Contract title: Public procurement for emergency medical vehicle and medical equipment

Publication Ref: HR-RS00084 -07

The following alterations and/or corrections are made:

(1) **to SUPPLY CONTRACT NOTICE Article 19. Deadline for submission of tender**

The former text:

13:00h local time (Central European time) on 13.03.2026.

Any tender received by the Project partner after this deadline will not be considered.

Shall read as new text:

13:00h local time (Central European time) on **23.03.2026**.

Any tender received by the Project partner after this deadline will not be considered.

(2) **to SUPPLY CONTRACT NOTICE Article 20. Deadline for submission of tender**

The former text:

09:00h local time (Central European time) on 16.03.2026, at the premisses of Contracting Authority: Dom Zdravlja “Dr. Đorđe Lazić” Sombor, Mirna 3, 25000 Sombor, Republic of Serbia.

Please note that participation at the tender opening session is restricted to authorised representatives of the companies that are tendering for the contract. Each representative will have to submit the document of authorisation.

Shall read as new text:

09:00h local time (Central European time) on **24.03.2026**, at the premisses of Contracting Authority: Dom Zdravlja “Dr. Đorđe Lazić” Sombor, Mirna 3, 25000 Sombor, Republic of Serbia.

Please note that participation at the tender opening session is restricted to authorised representatives of the companies that are tendering for the contract. Each representative will have to submit the document of authorisation.

All other terms and conditions of the CONTRACT NOTICE, remain unchanged.

(3) to VOLUME 1: INSTRUCTIONS TO TENDERERS, Article 1. GENERAL INSTRUCTIONS 1.2 Timetable

The former text:

	DATE	TIME*
Clarification meeting / site visit (if any)	Not applicable	Not applicable
Deadline for requesting clarifications from the Project partner	21.02.2026	15:00
Last date on which clarifications are issued by the Project partner	02.03.2026	-
Deadline for submission of tenders	13.03.2023	13:00
Tender opening session	16.03.2026	09:00
Notification of award to the successful tenderer	25.03.2026	-
Signature of the contract	30.03.2026	-

Shall read as new text:

	DATE	TIME*
Clarification meeting / site visit (if any)	Not applicable	Not applicable
Deadline for requesting clarifications from the Project partner	21.02.2026	15:00
Last date on which clarifications are issued by the Project partner	12.03.2026	-
Deadline for submission of tenders	23.03.2026	13:00
Tender opening session	24.03.2026	09:00
Notification of award to the successful tenderer	26.03.2026	-
Signature of the contract	31.03.2026	-

*** All times are in the time zone of the country of the Project partner Provisional date**

(4) to VOLUME 1: INSTRUCTIONS TO TENDERERS, Article 10.Submission of tenders, 10.3

The former text:

All tenders must be received at **Dom Zdravlja “Dr. Đorđe Lazić” Sombor, Mirna 3, 25000 Sombor, Republic of Serbia**, before the deadline 13.03.2026 at 13:00h (local time), by registered letter with acknowledgement of receipt or hand-delivered against receipt signed by the Contracting Authority.

Shall read as new text:

All tenders must be received at **Dom Zdravlja “Dr. Đorđe Lazić” Sombor, Mirna 3, 25000 Sombor, Republic of Serbia**, before the deadline **23.03.2026** at 13:00h (local time), by registered letter with acknowledgement of receipt or hand-delivered against receipt signed by the Contracting Authority.

(5) to VOLUME 1: INSTRUCTIONS TO TENDERERS, Article 19.Opening of tender , 19.2

The former text:

The tenders will be opened in public session on 16.03.2026 09:00 CET at **Dom Zdravlja “Dr. Đorđe Lazić” Sombor, Mirna 3, 25000 Sombor, Republic of Serbia** by the committee appointed for the purpose. The committee will draw up minutes of the meeting, which will be available on request.

Shall read as new text:

The tenders will be opened in public session on 24.03.2026 09:00 CET at **Dom Zdravlja “Dr. Đorđe Lazić” Sombor, Mirna 3, 25000 Sombor, Republic of Serbia** by the committee appointed for the purpose. The committee will draw up minutes of the meeting, which will be available on request.

All other terms and conditions of the SECTION 1: INSTRUCTIONS TO TENDERERS, remain unchanged.

(6) ANNEX II + III : TECHNICAL SPECIFICATIONS + TECHNICAL OFFER, HR-RS00084 -07 L01, LOT no. 1 - Ambulance vehicles with installed and attached medical equipment

The Specifications Required, are as follows:

1. Item no: 1.2. Point:

The former text :

Transport respirator (1 pcs)

- Color screen at least 4.3”
- Weight maximum 2.5kg
- Dimensions approximately 206x137x130mm +-5%

- Internal battery capacity minimum 7.5 hours
- Operating modes: Volumetric (volume controlled), pressure controlled and spontaneous breathing controlled
- Spontaneous ventilation mode: CPAP+ASB, with pressure support ASB available for non-invasive ventilation (NIV)
- Inspiratory O2 concentration can be varied between 21% and 100% via O2 supply Gas types can be set for oxygen concentrator (O2 93%) and for medical oxygen
- The mechanical ventilator is driven by a turbine
- Replaceable hygienic inlet filter protects the device from viral and bacterial contamination
- The device is equipped with a Bluetooth interface
- The device has an SD card slot The device has protection against dust and water according to the standard at least IP54
- The device meets at least the following standards: EN 60601-1, EN 60601-1-2, EN 60601-1-6, EN 60601-1-8, EN 60601-1-12, EN 62366-1, EN 1789, EN 13718-1, EN 794-3, ISO 10651-3, ISO 10993-1, RTCA DO-160 G, MIL-STD 810 G
- The device operating temperature is at least -20 °C to +50 °C
- Ambient pressure compensation Maximum inspiratory flow rate minimum 150l/min
- Start ventilation by entering patient height from minimum 50 – 250cm
- Volume controlled operating modes: IPPV, SIMV, manual mode
- Pressure controlled operating modes: PCV, aPCV, BiLevel + ASB, PRVC + ASB
- Spontaneous breathing controlled operating modes: CPAP, CPAP+ASB
- Emergency modes: Ventilation for neonate, child and adult Inspiratory oxygen concentration from 21% to 100%
- Respiratory frequency from 0 to 40
- PEEP from 0 to 20 mbar
- Inspiratory trigger 1-15l/min Expiratory trigger 5-80% of maximum flow
- Can be carried by handle or shoulder strap Portable system can be wall-mounted with certification for fixation on 10G
- The portable system is housed in a protective PVC-coated bag with reflective strips.
- The device is supplied with a factory docking station for wall fixation in the restroom.

Shall read as new text:

Transport respirator (1 pcs)

- Color screen at least 4.3”
- Weight maximum 2.5kg
- Dimensions approximately 206x137x130mm +-5%
- Internal battery capacity minimum 7.5 hours
- Operating modes: Volumetric (volume controlled), pressure controlled and spontaneous breathing controlled
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- Ambient pressure compensation Maximum inspiratory flow rate minimum 150l/min
- Start ventilation by entering patient height from minimum 50 – 250cm
- Volume controlled operating modes: IPPV, SIMV, manual mode
- Pressure controlled operating modes: PCV, aPCV, BiLevel + ASB, PRVC + ASB
- Spontaneous breathing controlled operating modes: CPAP, CPAP+ASB
- Emergency modes: Ventilation for neonate, child and adult Inspiratory oxygen concentration from 21% to 100%
- Respiratory frequency from 0 to 40 ("**Deviations from the specified parameters, are allowed within a margin of plus or minus 5.**")
- PEEP from 0 to 20 mbar
- Inspiratory trigger 1-15l/min Expiratory trigger 5-80% of maximum flow
- Can be carried by handle or shoulder strap Portable system can be wall-mounted with certification for fixation on 10G
- The portable system is housed in a protective PVC-coated bag with reflective strips.
- The device is supplied with a factory docking station for wall fixation in the restroom.

All other terms and conditions of the TECHNICAL SPECIFICATIONS + TECHNICAL OFFER, remain unchanged.