

# Procurement of Medical Devices for Clinical Centre Dr Dragiša Mišović

IOP/6-2017/RD

## Clarification no.16

Issued on 29.09.2017.

1. For Lot 3, ID 3.3 under line number 1 of the minimum technical specifications, can the required technical specifications be corrected so that the following bid of the bidder can be accepted as proper and acceptable: **The basic construction of the bed on three pillars telescopic or better technical solution with adjustable height?**

Since the technical specification with three telescopic pillars favours one manufacturer of hospital beds and the renowned manufacturer can offer a better solution with maintaining the other technical requirements.

### ODGOVOR NA PITANJE 1

Korisnik je karakteristike definisao na osnovu svojih potreba. Uvidom u ponudu na tržištu je utvrđeno da ovakvo tehničko rešenje ima više ponuđača. Naručilac ostaje pri svom zahtevu

### ANSWER TO QUESTION 1

The Beneficiary defined the characteristics in accordance to its own needs. Examining the offer in the market, it is established that more potential bidders have this kind of technical solution.

2. For Lot 3, ID 3.3 under line number 3 of the minimum technical specifications, can the required technical specifications be corrected so that the following bid of the bidder can be accepted as proper and acceptable: **External dimensions: length min. 2200 mm width without side rails max. 1.030 mm?** Since the technical requirement for beds with length of min. 2280 mm and width without side rails of max. 965 prevents the renowned manufacturer, whose beds the Clinical Centre Dr Dragisa Misovic already owns, to prepare an appropriate bid. We believe that the required changes to not reduce the comfort of patients lying in beds and do not reduce the manoeuvring of the bed.

### ODGOVOR NA PITANJE 2

Naručilac je izdefinisao minimalnu zahtevanu dužinu kreveta u skladu sa zahtevima za udobnost pacijenta i za nesmetan rad osoblja. Maksimalna širina kreveta je izdefinisana prema potrebi nesmetanog i bezbednog prevoza pacijenta kroz postojeće otvore, kao i zbog ograničenog prostora unutar samih soba. Naučilac ostaje pri svom zahtevu.

### ANSWER TO QUESTION 2

The Purchaser defined the minimal requested length of the bed in accordance to demands of patients comfort and undisturbed work of the staff. Maximum width of the bed is defined having in mind the need for unhindered and safe patient transport through existing

openings, as well as the limited space inside the rooms. The Purchaser remains at his request.

3. For Lot 3, ID 3.3 under line number 10 of the minimum technical specifications, can the required technical specifications be corrected so that the following bid of the bidder can be accepted as proper and acceptable: **Lateral tilt mutual max. 25° by an electric motor?** Since the technical requirement for mutual lateral tilt of 25° is quite enough from the clinical aspect for patients. An angle greater than 25° would be unsafe for patients.

#### ODGOVOR NA PITANJE 3

Naručilac je vodio računa o tome da je lateralno pomeranje obostrano 25° optimalno sa kliničkog aspekta za pacijenta. Naručilac ostaje pri svom zahtevu.

#### ANSWER TO QUESTION 3

The Purchaser paid attention that the lateral tilts mutual 25° are the optimal for patient form clinical aspect. The Purchaser remains at his request.

4. For Lot 3, ID 3.3 under line number 12 of the minimum technical specifications, can the required technical specifications be corrected so that the following bid of the bidder can be accepted as proper and acceptable: **Setting Trendelenburg min 13° by an electric motor?** We believe that a 2° correction for the Trendelenburg is not a big difference which would reduce the functionality of the bed, since the technical requirement in the following item 13 for reverse Trendelenburg is min 13°.

#### ODGOVOR NA PITANJE 4

U Trendelenburg položaju, telo je postavljeno u ležeći položaj, ravno na leđima, sa nogama iznad glave. Koristi se za tretiranje hipotenzije, stanja šoka i nesvestice. Naručilac je definisao minimalnu vrednost ove karakteristike i ostaje pri svom zahtevu.

#### ANSWER TO QUESTION 4

In the Trendelenburg position, the body is laid supine, or flat on the back with the feet higher than the head. It is used for treating hypotension, state of shock and faint. The Purchaser defined the minimal value of this characteristics and remains at his request.

5. For Lot 3, ID 3.3 under line number 15 of the minimum technical specifications, can the required technical specifications be corrected so that the following bid of the bidder can be accepted as proper and acceptable: **Thigh rest segment adjustment min. 0-30° by electro motor?** The suggested angle in the range of: min 0° to 30° meets the needs of the Purchaser for enabling the sitting position of the patient. Requiring a bigger range favours certain manufacturers by putting them in a more favourable position, without any essential change in the work with patients and interest of the patients.

#### ODGOVOR NA PITANJE 5

Nagib dela za butine nije bitan samo za postavljanje pacijenta u sedeći položaj, već i za smanjenje pritiska na abdominalni deo pacijenta. Naručilac ostaj pri svom zahtevu.

#### ANSWER TO QUESTION 5

Thigh rest segment adjustment is not important only for seating position of the patient, but also for decreasing pressure on patient's abdominal area. The Purchaser remains at his request.

6. For Lot 3, ID 3.3 under line number 18 of the minimum technical specifications, can the required technical specifications be corrected so that the following bid of the bidder can be accepted as proper and acceptable: **CPR mechanical handles at the dorsal and thigh-rest segment or foot pedal in central part of the bed?** The suggested CPR foot pedal in the central part of the bed allows for a quicker access to the patient in emergencies.

#### ODGOVOR NA PITANJE 6

Naručilac će prihvatiti ponuđeno dobro koje ima CPR pomoću mehaničkih ručica u leđnom delu i delu za butine ili pomoću nožne pedale u centralnom delu kreveta.

#### ANSWER TO QUESTION 6

The Purchaser will accept offered goods that have CPR mechanical handles in dorsal and thigh-rest segments or foot pedal in central part of the bed.

7. For Lot 3, ID 3.3 under line number 19 of the minimum technical specifications, can the required technical specifications be corrected so that the following bid of the bidder can be accepted as proper and acceptable: **Auto-contour function simultaneous, in back rest to min 70°, in thigh segment to min. 30°?** Like in item 15 of the required technical specifications, the suggested angle in the range of: min 0° to 30° meets the needs of the Purchaser for enabling the sitting position of the patient. Requiring a bigger range favours certain manufacturers by putting them in a more favourable position, without any essential change in the work with patients and interest of the patients.

#### ODGOVOR NA PITANJE 7

Nagib dela za butine kod auto-contour funkcije nije bitan samo za postavljanje pacijenta u sedeći položaj, već i za smanjenje pritiska na abdominalni deo pacijenta. Takođe, umanjuje rizik od povrede pacijenta prilikom repozicioniranja. Naručilac ostaj pri svom zahtevu.

#### ANSWER TO QUESTION 7

Thigh rest segment adjustment with auto-contour function is not important only for seating position of the patient, but also for decreasing pressure on patient's abdominal area. Also, it decreases risk of patient injuries during repositioning. The Purchaser remains at his request.

8. For Lot 3, ID 3.3 under line number 33 of the minimum technical specifications, can the required technical specifications be corrected so that the following bid of the bidder can be accepted as proper and acceptable: **Nurses panel located at the foot side or rear side of the bed, with functions?** Certain manufacturers place the control panel at the foot side, and others at the sides of the bed, which has no impact on the control of the electro-functions of beds.

**ODGOVOR NA PITANJE 8**

Kontrolni panel za sestre treba da stoji kod nogu pacijenta, da bi se izbegla mogućnost kontakta pacijenta sa kontrolnim panelom, a omogućio lakši pristup medicinskom osoblju.

**ANSWER TO QUESTION 8**

Nurses control panel should be located at the patient's feet in order to avoid the possibility of patient coming into contact with the control panel, and to enable easier access to medical staff.