

CHANGES No: 3
to the TENDER DOSSIER

Publication Ref: SIHHAT/2018/SUP/INT/05

Subject: Supply of IT and Electrical Equipment for Migrant Health Centres

Location –Europe (non EU/Turkey)

CONTRACT NOTICE

Instead of (the former text):

Article 19. Deadline for submission of tenders

All tenders must be received at the address of the Contracting Authority stated in the Article 18 above by **25.05.2018** and 12:00 noon (local time).

Any tender received by the Contracting Authority after this deadline will not be considered.

Article 20. Tender opening session

02:00 p.m. (local time) on **25.05.2018** at the Contracting Authority's address given in Item 18 above.

Read (new text):

Article 19. Deadline for submission of tenders

All tenders must be received at the address of the Contracting Authority stated in the Article 18 above by **01.06.2018** and 12:00 noon (local time).

Any tender received by the Contracting Authority after this deadline will not be considered.

Article 20. Tender opening session

02:00 p.m. (local time) on **01.06.2018** at the Contracting Authority's address given in Item 18 above.

INSTRUCTIONS TO TENDERERS

Instead of (the former text):

Article 10.3

All tenders must be received at **Şehit Daniş Tunalıgil Sokak No. 3/5 Demirtepe / Ankara, Turkey** before the deadline **25.05.2018 at 12:00 noon (local time)**, by registered letter with acknowledgement of receipt or hand-delivered against receipt signed by Senior Programme Officer (SPO) or its representative.

Article 19.2

The tenders will be opened in public session on **25.05.2018 at 2:00 p.m. (local time)** at **Directorate General of Public Health (DGoPH) Daniş Tunalıgil Sokak No. 3/5 Demirtepe / Ankara, Turkey** by the committee appointed for the purpose. The committee will draw up minutes of the meeting, which will be available on request.

Read (new text):

Article 10.3

All tenders must be received at **Şehit Daniş Tunalgil Sokak No. 3/5 Demirtepe / Ankara, Turkey** before the deadline **01.06.2018 at 12:00 noon (local time)**, by registered letter with acknowledgement of receipt or hand-delivered against receipt signed by Senior Programme Officer (SPO) or its representative.

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The tenders will be opened in public session on **01.06.2018 at 2:00 p.m. (local time)** at **Directorate General of Public Health (DGoPH) Daniş Tunalgil Sokak No. 3/5 Demirtepe / Ankara, Turkey** by the committee appointed for the purpose. The committee will draw up minutes of the meeting, which will be available on request.

ANNEX II+III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER

Instead of (the former text):

Item Number 3.8.2 General Requirements

The representative company shall document its technical service facilities and infrastructure. The company shall submit the Service Location Qualification Certificate, which it has received from TSE (according to TS 13166 standards) or an international standard with its offer.

Read (new text):

Item Number 3.8.2 General Requirements

The representative company shall document its technical service facilities and infrastructure. The company shall submit the Service Location Qualification Certificate, which it has received from TSE or an international standard with its offer.

LOT 1

Instead of (the former text):

Item Number 1.5.4

Resolution should be minimum 800 x 600

Read (new text):

Item Number 1.5.4

Resolution should be minimum 1280 x 800

Instead of (the former text):

Item Number 1.5.7

Contrast should be minimum 13000:1

Read (new text):

Item Number 1.5.7

Contrast should be minimum 10000:1

Instead of (the former text):

Item Number 1.5.8

Power consumption should be maximum 200 W

Read (new text):

“Item Number 1.5.8” removed

Instead of (the former text):

Item Number 1.5.10

Manuel zoom/focus ratio should be 1.1

Read (new text):

Item Number 1.5.10

Manuel zoom/focus ratio should be at least 1.1

Instead of (the former text):

Item Number 1.5.11

Connection Panel should be VGA In, HDMI, USB or mini USB (with mini USB to USB adaptor for mini USB) and Audio In

Read (new text):

Item Number 1.5.11

Connection Panel should be VGA In, HDMI, USB or mini USB (with mini USB to USB adaptor for mini USB)

Instead of (the former text):

Item Number 1.6.7

It should be able to read in 0-100,000 lux light environmental conditions

Read (new text):

Item Number 1.6.7

It should be able to read in 0 – min 86,000 lux light environmental conditions

Instead of (the former text):

Item Number 1.6.14

It should not be more than 146 gr, with the weight of the stand not more than 246 gr.

Read (new text):

“Item Number 1.6.14” removed

Instead of (the former text):

Item Number 1.7.4

CPU: min 1.6 GHz – max 3.4 GHz, min 6 MB smart cache, min Intel Core i5 (8. Gen.), min 4 cores

Read (new text):

Item Number 1.7.4

CPU: min 2.5 GHz – max 3.1 GHz, min 3 MB smart cache, min Intel Core i5 (7. Gen.), min 2 cores **or** CPU: min 1.6 GHz – max 3.4 GHz, min 6 MB smart cache, min Intel Core i5 (8. Gen.), min 4 cores

Instead of (the former text):

Item Number 1.7.5

Minimum 8 GB 2400 MHz DDR4 memory (up to 16 GB)

Read (new text):

Item Number 1.7.5

Minimum 8 GB minimum 2133 MHz DDR4 memory (up to 16 GB)

Instead of (the former text):

Item Number 1.7.9

VGA: at least 1366x768 external and 2 GB

Read (new text):

Item Number 1.7.9

VGA: at least 1366x768 external or on board

Instead of (the former text):

Item Number 1.7.10

Shall have built-in min 4000 mAh battery

Read (new text):

Item Number 1.7.10

Shall have built-in min 4000 mAh battery or min 44 Wh

LOT 4

Instead of (the former text):

Item Number 4.1.5

IP Voice Communication System must support the following interfaces in a single structure. It can be used along with the minimum 8 analogue external lines and 36 analogue / digital and 40 IP subscribers, 30 external (1 PRI) ISDN B channel systems. Extension capacities must be able to get 500 IP subscribers.

- SIP External connection interface
- Connection to the Internet service provider (ISP)
- Connection to the Internet Telephone Service Provider (ITSS)
- Analogue external line / junction a / b interface
- ISDN PRI (S2) external line interface
- 10/100 Mbps ethernet interface for IP-based communication
- DECT (system) solution numerical interface
- a / b interface for analogue internal subscriptions
- IP phone / IP phone software interface

Read (new text):

Item Number 4.1.5

IP Voice Communication System must support the following interfaces in a single structure. It can be used along with the minimum 8 analog external lines and 36 analog / digital and 450 IP subscribers, 30 external (1 PRI) ISDN B channel systems. Extension capacities must be able to get 500 IP subscribers.

The system will support the above subscriber features when requested and the system capacity offered will be at least 8 external and at least 40 IP subscribers.

- SIP External connection interface
- Connection to the Internet service provider (ISP)
- Connection to the Internet Telephone Service Provider (ITSS)
- Analogue external line / junction a / b interface
- ISDN PRI (S2) external line interface
- 10/100 Mbps ethernet interface for IP-based communication
- DECT (system) solution numerical interface
- a / b interface for analogue internal subscriptions
- IP phone / IP phone software interface

Instead of (the former text):

Item Number 4.1.22

10. The sets must have H.323 and SIP support

Read (new text):

Item Number 4.1.22

10. The sets must have H.323 or SIP support