

**CORRIGENDUM No: 1  
to the  
TENDER DOSSIER**

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**Publication Reference** : SIHHAT/2019/SUP/INT/14  
**Subject** : Supply of Ambulances for Emergency Health Services  
**Location** : Turkey/EU

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CN: Contract Notice

TD: Tender Dossier

DOC: Document

ART: Article

ITT: c4b\_itt\_en [Instructions to Tenderers]\*

DC: Draft Contract

TS: c4f\_annexiitechspeciitechoffer\_en [Annex II + III: Technical Specifications + Technical Offer]\*

BB: c4g\_annexivfinoffer\_en [Budget Breakdown]\*

GC: General Conditions

SC: c4d\_specialconditions\_en [Special Conditions]\*

PG: c4h\_perfguarantee\_en [Performance Guarantee]

TG: c4n\_tenderguarantee\_en [Tender Guarantee]

App B: Appendix B - Statement for Offered Products

App C: Appendix C - Warranty, Spare Parts & Authorized Service Commitment

App D: Appendix D - Quality & Standards Documents

App E: Appendix E - PTS Registry List

App F: Appendix F - Quality & Standards Documents

App G: Appendix G - Quality & Standards Documents

App H: Appendix H - Written Notification

App I: Appendix I - Submission Form

*\* In-parenthesis parts show the title inside the documents.*

Further to the requests received from the tenderers, the following clarifications are provided

#	DOC	LOT #	ART / ITEM	FORMER TEXT / DOCUMENT(S)	SHALL READ AS NEW TEXT / DOCUMENT(S)
1	ITT		10	10.4 Tenders must be sent to the contracting authority before the deadline specified in 10.3. They must include all the documents specified in point 11 of these Instructions and be sent to the following address: ...	10.1 Tenders must be sent to the contracting authority before the deadline specified in 10.3. They must include all the documents specified in point 11 of these Instructions and be sent to the following address: ...
2	ITT		11.2.4	an electronic version of the financial offer (scanned copy of the whole technical application package)	an electronic version of the financial offer (scanned copy of the whole financial application package)
3	ITT		11	... Besides, the tenderer shall provide the following documentation / proposals for <u>informative purpose</u> during the post-warranty period. These proposals will not be a part of this contract but will be a <u>binding commitment</u> of the contractor: ...	... Besides, the tenderer shall provide the following documentation / proposals for <u>informative purpose</u> during the post-warranty period. These proposals will not be a part of this contract but will be a <u>binding commitment</u> of the contractor: ...
4	DC		5	... Please also refer to the articles 25&26 of the Framework Agreement and the Communiqués issued by: The Ministry of Treasury and Finance (the MoTF) thereto for further information, especially for exemption scope and implementation procedure, which is available at the MoTF's website at: ...	... The Ministry of Treasury and Finance (MoTF) thereto for further information, especially for exemption scope and implementation procedure, which is available at the MoTF's website at: ...
5	TS	LOT 1	1.37	Doors: Patient cabin should be accessible through two sliding doors on its right and left side, and another one on the rear which allows loading and unloading the patient on the stretcher.	Doors: There shall be two sliding doors on its right and left side of the patient cabin and another one on the rear which allows loading and unloading the patient on the stretcher.

<b>6</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.37.2</b>	Right and left side doors should be sliding type, and right sliding door should be equipped with a sliding window with a locking mechanism, which provides ventilation.	Sub-clauses 1.37.2 has been removed from the TS.
<b>7</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.37.7</b>	A sliding door shall be available at the left side of patient cabin as well. No window shall be available on left side sliding door. No window shall be available on left side sliding door.	A sliding door shall be available at the left side of patient cabin as well. No window shall be available on left side sliding door.
<b>8</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.1</b>	Adjustable wrench (20-25 cm)	Adjustable wrench (20-25 cm) (1 piece)
<b>9</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.2</b>	Flathead screwdriver (~25 cm)	Flathead screwdriver (~25 cm) (1 piece)
<b>10</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.3</b>	Phillips head screw driver (~25 cm)	Phillips head screw driver (~25 cm) (1 piece)
<b>11</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.4</b>	Needle pliers (15-20 cm)	Needle pliers (15-20 cm) (1 piece)
<b>12</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.5</b>	Pliers (15-20 cm)	Pliers (15-20 cm) (1 piece)
<b>13</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.6</b>	Adjustable locking pliers (15-20 cm)	Adjustable locking pliers (15-20 cm) (1 piece)
<b>14</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.7</b>	30/32 stainless steel open spanner	30/32 stainless steel open spanner (1 piece)
<b>15</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.8</b>	Hexagonal metric allen keys	Hexagonal metric allen keys (1 set)
<b>16</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.9</b>	Hammer 2 kg	Hammer 2 kg (1 piece)
<b>17</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.10</b>	Axe	Axe (1 piece)
<b>18</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.11</b>	Crowbar, in the length of approximately 1 meter and with teeth,	Crowbar, in the length of approximately 1 meter and with teeth (1 piece)
<b>19</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.12</b>	Prong foldable type shovel,	Prong foldable type shovel (1 piece)
<b>20</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.13</b>	Parking wedge for being used when the vehicle is parked	Parking wedge for being used when the vehicle is parked (1 piece)
<b>21</b>	<b>TS</b>	<b>LOT 1</b>	<b>1.38.14</b>	Rubber or rubber joint strip with a hook at both ends,	Rubber or rubber joint strip with a hook at both ends (2 pieces)

22	TS	LOT 1	1.38.15	Towing rope: made of plastic coated steel, five meters long, with one end can be attached to the vehicle towing device and capable of towing the proposed vehicle.	Towing rope: made of plastic coated steel, five meters long, with one end can be attached to the vehicle towing device and capable of towing the proposed vehicle (1 piece)
23	TS	LOT 1	1.38.16	Warning triangle,	Warning triangle (2 pieces)
24	TS	LOT 1	1.38.17	Flashlight: that produces minimum 150 lumens of light output, that has a LED system switch and that is manufactured from waterproof stainless material,	Flashlight: that produces minimum 150 lumens of light output, that has a LED system switch and that is manufactured from waterproof stainless material (1 piece)
25	TS	LOT 1	1.38.18	Seatbelt cutter for driver's cabin and patient cabin,	Seatbelt cutter for driver's cabin and patient cabin (2 pieces)
26	TS	LOT 1	1.38.19	Emergency hammer,	Emergency hammer (2 pieces)
27	TS	LOT 1	1.38.20	Aluminium Blanket: in the size of 180 x 80 cm ( $\pm 5$ cm) in minimum manufactured of aluminium coated polyester	Aluminium Blanket: in the size of 180 x 80 cm ( $\pm 5$ cm) in minimum manufactured of aluminium coated polyester (3 pieces)
28	TS	LOT 1	1.38.21	Snow chain: Reinforced tire chain suitable for the size of tyres	Snow chain: Reinforced tire chain suitable for the size of tyres (2 pieces)
29	TS	LOT 1	1.38.22	Battery charger: Battery charger that may charge any type of battery	Battery charger: Battery charger that may charge any type of battery (1 piece)
30	TS	LOT 1	2.5	GPS receiver and antenna shall be integrated into the vehicle, and shall include minimum 16 Channels.	GPS receiver and antenna shall be integrated into the device, and shall include minimum 16 channels.
31	TS	LOT 1	2.8	The device shall have a memory, in which minimum 10.000 units of location information shall be able to be saved. Also, information on the distance covered by the vehicle, stoppings and similar alarms shall be able to be saved into the memory of the vehicle.	The device shall have a memory, in which minimum 10.000 units of location information shall be able to be saved. In addition, information on the distance covered by the vehicle, speed limit, stoppings and similar alarms shall be able to be saved into the memory of the device.
32	TS	LOT 1	3.5.1	2 types of LED lighting shall be available in the patient cabin, i.e. long type and spot type. 4 long lamps shall be provided, and minimum 2 spotlights shall be provided.	2 types of LED lighting shall be available in the patient cabin, i.e. long type and spot type. Minimum 4 long lamps and minimum 2 spotlights shall be provided.

33	TS	LOT 1	3.5.8	In addition to the long lamp, 2 units of LED spotlights shall be installed, on the ceiling at the level of incubator stretcher, in a way to enlighten the entire stretcher.	In addition to the long lamp, 2 units of LED spotlights shall be installed, on the ceiling at the level of stretcher, in a way to enlighten the entire stretcher.
34	TS	LOT 1	D.13	Patient cabin ceiling covering shall have a special design that include necessary holes in its mid line at the level of incubator stretcher for IV hooks and ceiling lighting instruments. Overhead grab handles should be mounted strongly on the ceiling support belts on both sides.	Patient cabin ceiling covering shall have a special design that include necessary holes in its mid line at the level of stretcher for IV hooks and ceiling lighting instruments. Overhead grab handles should be mounted strongly on the ceiling support belts on both sides.
35	TS	LOT 1	15.10	Safety Tip Injector	Item 15.10 and sub-clauses have been removed from the TS.
36	TS	LOT 1	17.5	Manometer sections of the device shall be of analogue or digital type.	Barometer sections of the device shall be of analogue or digital type.
37	TS	LOT 1	20.16	Error/precision rate for its usage with standard IV sets shall be under 5% after calibration.	Accuracy/precision rate for its usage with standard IV sets shall be under 5% after calibration.
38	TS	LOT 1	23.5	Butterly IV Set	Item 23.5 and sub-clauses have been removed from the TS.
39	TS	LOT 1	23.6	Safety Tip Syringe	Item 23.6 and sub-clauses have been removed from the TS.
40	TS	LOT 1	23.10	Gloves	Item 23.10 and sub-clauses have been removed from the TS.
41	TS	LOT 1	24.7.1	Made of smooth plastic, disposable, 100 pcs abeslang and 1 pc jaw opener (1 set)	Made of smooth plastic or wood, disposable, 100 pcs abeslang and 1 pc plastic jaw opener (1 set)
42	TS	LOT 1	24.8	Catheter	Item 24.8 and sub-clauses have been removed from the TS.
43	TS	LOT 1	24.11	Thermometer	Item 24.11 and sub-clauses have been removed from the TS.
44	TS	LOT 1	25.5	Glove	Item 25.5 and sub-clauses have been removed from the TS.
45	TS	LOT 2	1.37	Doors: Patient cabin should be accessible through two sliding doors on its right and left side, and another one on	Doors: There shall be two sliding doors on its right and left side of the patient cabin and another one on the rear which

				the rear which allows loading and unloading the patient on the stretcher.	allows loading and unloading the patient on the stretcher.
<b>46</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.37.2</b>	Right and left side doors should be sliding type, and right sliding door should be equipped with a sliding window with a locking mechanism, which provides ventilation.	Sub-clauses 1.37.2 has been removed from the TS.
<b>47</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.37.7</b>	A sliding door shall be available at the left side of patient cabin as well. No window shall be available on left side sliding door. No window shall be available on left side sliding door.	A sliding door shall be available at the left side of patient cabin as well. No window shall be available on left side sliding door.
<b>48</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.1</b>	Adjustable wrench (20-25 cm)	Adjustable wrench (20-25 cm) (1 piece)
<b>49</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.2</b>	Flathead screwdriver (~25 cm)	Flathead screwdriver (~25 cm) (1 piece)
<b>50</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.3</b>	Phillips head screw driver (~25 cm)	Phillips head screw driver (~25 cm) (1 piece)
<b>51</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.4</b>	Needle pliers (15-20 cm)	Needle pliers (15-20 cm) (1 piece)
<b>52</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.5</b>	Pliers (15-20 cm)	Pliers (15-20 cm) (1 piece)
<b>53</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.6</b>	Adjustable locking pliers (15-20 cm)	Adjustable locking pliers (15-20 cm) (1 piece)
<b>54</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.7</b>	30/32 stainless steel open spanner	30/32 stainless steel open spanner (1 piece)
<b>55</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.8</b>	Hexagonal metric allen keys	Hexagonal metric allen keys (1 set)
<b>56</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.9</b>	Hammer 2 kg	Hammer 2 kg (1 piece)
<b>57</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.10</b>	Axe	Axe (1 piece)
<b>58</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.11</b>	Crowbar, in the length of approximately 1 meter and with teeth,	Crowbar, in the length of approximately 1 meter and with teeth (1 piece)
<b>59</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.12</b>	Prong foldable type shovel,	Prong foldable type shovel (1 piece)
<b>60</b>	<b>TS</b>	<b>LOT 2</b>	<b>1.38.13</b>	Parking wedge for being used when the vehicle is parked	Parking wedge for being used when the vehicle is parked (1 piece)

61	TS	LOT 2	1.38.14	Rubber or rubber joint strip with a hook at both ends,	Rubber or rubber joint strip with a hook at both ends (2 pieces)
62	TS	LOT 2	1.38.15	Towing rope: made of plastic coated steel, five meters long, with one end can be attached to the vehicle towing device and capable of towing the proposed vehicle.	Towing rope: made of plastic coated steel, five meters long, with one end can be attached to the vehicle towing device and capable of towing the proposed vehicle (1 piece)
63	TS	LOT 2	1.38.16	Warning triangle,	Warning triangle (2 pieces)
64	TS	LOT 2	1.38.17	Flashlight: that produces minimum 150 lumens of light output, that has a LED system switch and that is manufactured from waterproof stainless material,	Flashlight: that produces minimum 150 lumens of light output, that has a LED system switch and that is manufactured from waterproof stainless material (1 piece)
65	TS	LOT 2	1.38.18	Seatbelt cutter for driver's cabin and patient cabin,	Seatbelt cutter for driver's cabin and patient cabin (2 pieces)
66	TS	LOT 2	1.38.19	Emergency hammer,	Emergency hammer (2 pieces)
67	TS	LOT 2	1.38.20	Aluminium Blanket: in the size of 180 x 80 cm ( $\pm 5$ cm) in minimum manufactured of aluminium coated polyester	Aluminium Blanket: in the size of 180 x 80 cm ( $\pm 5$ cm) in minimum manufactured of aluminium coated polyester (3 pieces)
68	TS	LOT 2	1.38.21	Snow chain: Reinforced tire chain suitable for the size of tyres	Snow chain: Reinforced tire chain suitable for the size of tyres (2 pieces)
69	TS	LOT 2	1.38.22	Battery charger: Battery charger that may charge any type of battery	Battery charger: Battery charger that may charge any type of battery (1 piece)
70	TS	LOT 2	2.5	GPS receiver and antenna shall be integrated into the vehicle, and shall include minimum 16 Channels.	GPS receiver and antenna shall be integrated into the device, and shall include minimum 16 channels.
71	TS	LOT 2	2.8	The device shall have a memory, in which minimum 10.000 units of location information shall be able to be saved. Also, information on the distance covered by the vehicle, stoppings and similar alarms shall be able to be saved into the memory of the vehicle.	The device shall have a memory, in which minimum 10.000 units of location information shall be able to be saved. In addition, information on the distance covered by the vehicle, speed limit, stoppings and similar alarms shall be able to be saved into the memory of the device.

72	TS	LOT 2	3.5.1	2 types of LED lighting shall be available in the patient cabin, i.e. long type and spot type. 4 long lamps shall be provided, and minimum 2 spotlights shall be provided.	2 types of LED lighting shall be available in the patient cabin, i.e. long type and spot type. Minimum 4 long lamps and minimum 2 spotlights shall be provided.
73	TS	LOT 2	3.5.8	In addition to the long lamp, 2 units of LED spotlights shall be installed, on the ceiling at the level of incubator stretcher, in a way to enlighten the entire stretcher.	In addition to the long lamp, 2 units of LED spotlights shall be installed, on the ceiling at the level of stretcher, in a way to enlighten the entire stretcher.
74	TS	LOT 2	D.13	Patient cabin ceiling covering shall have a special design that include necessary holes in its mid line at the level of incubator stretcher for IV hooks and ceiling lighting instruments. Overhead grab handles should be mounted strongly on the ceiling support belts on both sides.	Patient cabin ceiling covering shall have a special design that include necessary holes in its mid line at the level of stretcher for IV hooks and ceiling lighting instruments. Overhead grab handles should be mounted strongly on the ceiling support belts on both sides.
75	TS	LOT 2	15.10	Safety Tip Injector	Item 15.10 and sub-clauses have been removed from the TS.
76	TS	LOT 2	17.5	Manometer sections of the device shall be of analogue or digital type.	Barometer sections of the device shall be of analogue or digital type.
77	TS	LOT 2	20.16	Error/precision rate for its usage with standard IV sets shall be under 5% after calibration.	Accuracy/precision rate for its usage with standard IV sets shall be under 5% after calibration.
78	TS	LOT 2	23.5	Butterly IV Set	Item 23.5 and sub-clauses have been removed from the TS.
79	TS	LOT 2	23.6	Safety Tip Syringe	Item 23.6 and sub-clauses have been removed from the TS.
80	TS	LOT 2	23.10	Gloves	Item 23.10 and sub-clauses have been removed from the TS.
81	TS	LOT 2	24.7.1	Made of smooth plastic, disposable, 100 pcs abeslang and 1 pc jaw opener (1 set)	Made of smooth plastic or wood, disposable, 100 pcs abeslang and 1 pc plastic jaw opener (1 set)
82	TS	LOT 2	24.8	Catheter	Item 24.8 and sub-clauses have been removed from the TS.
83	TS	LOT 2	24.11	Thermometer	Item 24.11 and sub-clauses have been removed from the TS.

84	TS	LOT 2	25.5	Glove	Item 25.5 and sub-clauses have been removed from the TS.
85	TS	LOT 3	1.37	Doors: Patient cabin should be accessible through two sliding doors on its right and left side, and another one on the rear which allows loading and unloading the patient on the stretcher.	Doors: There shall be two sliding doors on its right and left side of the patient cabin and another one on the rear which allows loading and unloading the patient on the stretcher.
86	TS	LOT 3	1.37.2	Right and left side doors should be sliding type, and right sliding door should be equipped with a sliding window with a locking mechanism, which provides ventilation.	Sub-clauses 1.37.2 has been removed from the TS.
87	TS	LOT 3	1.37.7	A sliding door shall be available at the left side of patient cabin as well. No window shall be available on left side sliding door. No window shall be available on left side sliding door.	A sliding door shall be available at the left side of patient cabin as well. No window shall be available on left side sliding door.
88	TS	LOT 3	1.38.1	Adjustable wrench (20-25 cm)	Adjustable wrench (20-25 cm) (1 piece)
89	TS	LOT 3	1.38.2	Flathead screwdriver (~25 cm)	Flathead screwdriver (~25 cm) (1 piece)
90	TS	LOT 3	1.38.3	Phillips head screw driver (~25 cm)	Phillips head screw driver (~25 cm) (1 piece)
91	TS	LOT 3	1.38.4	Needle pliers (15-20 cm)	Needle pliers (15-20 cm) (1 piece)
92	TS	LOT 3	1.38.5	Pliers (15-20 cm)	Pliers (15-20 cm) (1 piece)
93	TS	LOT 3	1.38.6	Adjustable locking pliers (15-20 cm)	Adjustable locking pliers (15-20 cm) (1 piece)
94	TS	LOT 3	1.38.7	30/32 stainless steel open spanner	30/32 stainless steel open spanner (1 piece)
95	TS	LOT 3	1.38.8	Hexagonal metric allen keys	Hexagonal metric allen keys (1 set)
96	TS	LOT 3	1.38.9	Hammer 2 kg	Hammer 2 kg (1 piece)
97	TS	LOT 3	1.38.10	Axe	Axe (1 piece)

98	TS	LOT 3	1.38.11	Crowbar, in the length of approximately 1 meter and with teeth,	Crowbar, in the length of approximately 1 meter and with teeth (1 piece)
99	TS	LOT 3	1.38.12	Prong foldable type shovel,	Prong foldable type shovel (1 piece)
100	TS	LOT 3	1.38.13	Parking wedge for being used when the vehicle is parked	Parking wedge for being used when the vehicle is parked (1 piece)
101	TS	LOT 3	1.38.14	Rubber or rubber joint strip with a hook at both ends,	Rubber or rubber joint strip with a hook at both ends (2 pieces)
102	TS	LOT 3	1.38.15	Towing rope: made of plastic coated steel, five meters long, with one end can be attached to the vehicle towing device and capable of towing the proposed vehicle.	Towing rope: made of plastic coated steel, five meters long, with one end can be attached to the vehicle towing device and capable of towing the proposed vehicle (1 piece)
103	TS	LOT 3	1.38.16	Warning triangle,	Warning triangle (2 pieces)
104	TS	LOT 3	1.38.17	Flashlight: that produces minimum 150 lumens of light output, that has a LED system switch and that is manufactured from waterproof stainless material,	Flashlight: that produces minimum 150 lumens of light output, that has a LED system switch and that is manufactured from waterproof stainless material (1 piece)
105	TS	LOT 3	1.38.18	Seatbelt cutter for driver's cabin and patient cabin,	Seatbelt cutter for driver's cabin and patient cabin (2 pieces)
106	TS	LOT 3	1.38.19	Emergency hammer,	Emergency hammer (2 pieces)
107	TS	LOT 3	1.38.20	Aluminium Blanket: in the size of 180 x 80 cm (±5 cm) in minimum manufactured of aluminium coated polyester	Aluminium Blanket: in the size of 180 x 80 cm (±5 cm) in minimum manufactured of aluminium coated polyester (3 pieces)
108	TS	LOT 3	1.38.21	Snow chain: Reinforced tire chain suitable for the size of tyres	Snow chain: Reinforced tire chain suitable for the size of tyres (2 pieces)
109	TS	LOT 3	1.38.22	Battery charger: Battery charger that may charge any type of battery	Battery charger: Battery charger that may charge any type of battery (1 piece)
110	TS	LOT 3	2.5	GPS receiver and antenna shall be integrated into the vehicle, and shall include minimum 16 Channels.	GPS receiver and antenna shall be integrated into the device, and shall include minimum 16 channels.

111	TS	LOT 3	2.8	The device shall have a memory, in which minimum 10.000 units of location information shall be able to be saved. Also, information on the distance covered by the vehicle, stoppings and similar alarms shall be able to be saved into the memory of the vehicle.	The device shall have a memory, in which minimum 10.000 units of location information shall be able to be saved. In addition, information on the distance covered by the vehicle, speed limit, stoppings and similar alarms shall be able to be saved into the memory of the device.
112	TS	LOT 3	3.5.1	2 types of LED lighting shall be available in the patient cabin, i.e. long type and spot type. 4 long lamps shall be provided, and minimum 2 spotlights shall be provided.	2 types of LED lighting shall be available in the patient cabin, i.e. long type and spot type. Minimum 4 long lamps and minimum 2 spotlights shall be provided.
113	TS	LOT 3	11.10	Safety Tip Injector	Item 11.10 and sub-clauses have been removed from the TS.
114	TS	LOT 3	16.5	Butterly IV Set	Item 16.5 and sub-clauses have been removed from the TS.
115	TS	LOT 3	16.6	Safety Tip Syringe	Item 16.6 and sub-clauses have been removed from the TS.
116	TS	LOT 3	16.10	Gloves	Item 16.10 and sub-clauses have been removed from the TS.
117	TS	LOT 3	17.7.1	Made of smooth plastic, disposable, 100 pcs abeslang and 1 pc jaw opener (1 set)	Made of smooth plastic or wood, disposable, 100 pcs abeslang and 1 pc plastic jaw opener (1 set)
118	TS	LOT 3	17.8	Catheter	Item 17.8 and sub-clauses have been removed from the TS.
119	TS	LOT 3	17.10.1	1 pack disposable, shall be made of liquid penetrant material	1 pack disposable
120	TS	LOT 3	17.11	Thermometer	Item 17.11 and sub-clauses have been removed from the TS.
121	TS	LOT 3	18.5	Glove	Item 18.5 and sub-clauses have been removed from the TS.
122	BB			c4g_annexivfinoffer_en	c4g_annexivfinoffer_en_New (Please see Annex 1)

123	App B			Appendix B - Statement for Offered Products	Appendix B - Statement for Offered Products_New (Please see Annex 2)
124	App C			Appendix C - Warranty, Spare Parts & Authorized Service Commitment	Appendix C - Warranty, Spare Parts & Authorized Service Commitment_New (Please see Annex 3)
125	App D			Appendix D - Quality & Standards Documents	Appendix D - Quality & Standards Documents_New (Please see Annex 4)
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128	App G			Appendix G - Quality & Standards Documents	Appendix G - Quality & Standards Documents_New (Please see Annex 7)
129	App H			Appendix H - Written Notification	Appendix H - Written Notification_New (Please see Annex 8)
130	App I			Appendix I - Submission Form	Appendix I - Submission Form_New (Please see Annex 9)

**All other terms and conditions of the tender dossier remain unchanged. The above alterations and /or corrections to the tender dossier are integral part of the tender dossier.**