# REPUBLIC OF ALBANIA
# PUBLIC PROCUREMENT AGENCY

# STANDARD DOCUMENTS FOR THE OPEN PROCEDURE (ABOVE THE HIGH MONETARY THRESHOLD) SERVICES[1]

**OBJECT:** **Management and Maintenance of Medical Devices in QSU "Mother Teresa" with a term of 4 years (48 months);**

**LIMIT FUND:** Limit Fund of the Framework Agreement: **645.887.198,99 (six hundred forty five million eight hundred eighty seven thousand one hundred ninety eight commas ninety nine) ALL without VAT.**

**The sum of the Price per Unit for 1 (one) day of service for all equipment in total is: 457,318.11 (four hundred fifty seven thousand three hundred eighteen commas eleven) ALL without VAT**.

**REFERENCE:** **REF-97398-06-04-2021**

**Note:** This procurement procedure is conducted according to the provisions of LPP 162/2020 and DCM 914/2014 'PPR' as amended, as well as according to the recommendations of the PPA in the Notification of the PPA no. 2502 prot., Dated 09.04.2021; Since DST are drafted by PPA according to the provisions of PPL 9643/2020 already repealed, EO must refer to the provisions of Law 162/2020 and DCM 914/2014 and for any ambiguity of the EO, CA is available via email addresses or through the Electronic Procurement System (SPE);

[1] In case of concrete non-provisions in this set of documents the contracting authority will refer to the provisions of the legislation and public procurement rules in force.

# I . CONTRACT NOTIFICATION

## Section 1. Contracting Authority

### 1.1 Name and address of the contracting authority

| | |
|---|---|
| Name | 'Mother Teresa' University Hospital Centre. |
| Address | Rruga e Dibres Nr. 372, Tirana. |
| Tel/Fax | Tel. +355 42 362 627 Fax. +355 42 363 644 |
| E-mail | anjeza.alliu@shendetesia.gov.al briken.lala@qsut.gov.al |
| Website | www.qsut.gov.al |

### 1.2 Type of contracting authority:

| Central Institution | Independent Institution |
|---|---|
| ☐ | ☐ |
| Unit of local authorities | Other |
| ☐ | ✗ |

### 1.3 A contract under a special agreement between Albania and another State

Yes ☐ No ✗

## Section 2. Object of Contract

### 2.1 Reference number of procedure / lot: REF-97398-06-04-2021

### 2.2 Type of "Public Contract for Services"

| Design Competition | Consulting services | Other services |
|---|---|---|
| ☐ | ☐ | ✗ |

### 2.3 Contracts under the Framework Agreement

Yes ✗ No ☐

### 2.4 Type of Framework Agreement

**With one Economic Operator** ✗

**With few economic operators** □

**All terms are defined** **Yes** ✗ **No** □

**In the Framework Agreement with 1 Economic Operator, when all conditions are set, the reasons for selecting this type of Framework Agreement.**

| |
|---|
| This procedure has been chosen, pursuant to Article 52 of Law no. 162/2020 "On Public Procurement" (amended), in article 43 (Purpose) and point 1 / a) of article 47 (Types of framework agreement) of DCM no. 914 dated 29.12.2014 "Public Procurement Rules" (amended), for reasons of coverage with the required service at all times based on the specifics of the CA (Only Tertiary Health Center in the Republic of Albania), the provision of this service by some economic operator is not favorable as it creates difficulties for the contracting authority for timely service coverage. Regarding the procurement of this facility, all the main conditions of the framework agreement are defined, such as technical specifications / items, etc. The change of EO in case this agreement would be concluded with some EO (therefore consequently where not all conditions would be defined) would cause additional costs, uncertainty and confusion for successful EO and for the CA itself, which will was accompanied by an increase in delivery times (provision of maintenance service) given that the need for maintenance of medical equipment is 24/7 throughout the year. This based on the need for continuous and timely treatment of disabled patients. The connection of FA with a single EO, would be associated with the good organization of the latter for the provision of service in a timely and uninterrupted manner. Also the security for the contracts that are foreseen to be concluded enables the EO to reduce the costs of the offer. Framework agreement with several EOs for each lot where not all conditions are defined is not considered a contract. This means that CA do not have binding mechanisms for EO declared successful for their participation in mini-competitions and consequently in concluding contracts after their development. Uncertainties and delays can lead to failures in providing timely maintenance service to the CA, having a direct impact on the patient and beyond. In order to guarantee maintenance in the defined timeframes, FA with a single winning EO would guarantee the security of service coverage according to the defined conditions and within the required deadlines, bringing stability in the management of contracts and the needs of the CA, ie by technically and organizationally it is necessary to perform the service only by one economic operator. |

**2.5 Number of economic operators with which the Framework Agreement will be concluded:**
**1 EO (***Please define the maximum number of economic operators with whom the Framework Agreement shall be concluded***).**

| | | |
|---|---|---|
| **2.6** | Conditions to be applied in case of reopening of the competition and / or possible use of electronic procurement. | **There will be no reopening of the competition. Contracts will be concluded according to the requirements of the CA, with the most successful economic operator, which will offer the most economically advantageous offer** |

**2.7 Contracting Authority/Contracting Authorities, which will conclude the framework agreement:** University Hospital Center "Mother Teresa";

**2.8 Short description of the contract / framework agreement**

1. 1. Limit fund of the Framework Agreement / Expected value of the contract: **645,887,198.99 (six hundred forty five million eight hundred eighty seven thousand one hundred ninety eight commas ninety nine) ALL without VAT**;
2. 2. In case the procurement object consists of several items, **the Sum of Unit Price for 1 (one) day of service for all equipment in total is: 457,318.11 (four hundred fifty seven thousand three hundred eighteen commas eleven) ALL without VAT.**
3. Source of Financing: **State budget;**
4. 4. Object of the contract / framework agreement: **Management and Maintenance of Medical Devices in QSU "Mother Teresa" with a term of 4 years (48 months);**

**2. 9 Duration of the contract or time-limit for the execution of the contract:**

Duration **in monthS** □□□ **or days** □□□□

Or

Starting from □□/□□/□□□□ ending on □□/□□/□□□□

2.9.1 Duration of the Framework Agreement: **48 months after the signature of the Framework Agreement;**

| |
|---|
| **Duration in months: 48** *or **days***: □□□□ **(after the signature of the Framework Agreement (no more than 4 years)**<br>*Or **starting from*** □□/□□/□□ **(dd/mm/yyy)**<br>**Completed on** □□/□□/□□ **(dd/mm/yyy)** |

**2.10 Place of delivery of the contract object / framework agreement:** At the University Hospital Center "Mother Teresa", in Tirana, Albania, in the address: Rruga e Dibrës Nr. 372, Tirana, Albania.

**2.11 Division into LOTS:**

Yes □ No ✗

*If yes,*

**2.12 Brief description of lots**

(Objective and limit fund of Lots)

1_____

2._____

3._____

Etc.

A Bidder may apply for [one lot], [several lots], [all lots]. A separate offer is submitted for each lot.

**2.13 Options:**

Number of possible renewals *(if any):* □□

Or: from □□ to □□

**2.14 Variants will be accepted:**

Yes □ No ✗

**2.14.1 Subcontracting will be accepted:**

Yes □ No ✗

**If subcontracting is allowed, specify the percentage allowed for subcontracting**: **50 % (fifty) percent.**

The contracting authority will make direct payments to the subcontractor:

Yes □ No ✗

***Other Notes:**

**1:** The bidding Economic Operators, in the submitted bid, must determine the percentage they intend to subcontract to third parties, as well as the proposed subcontractor.

**2: Economic Operators, for the signing of the public contract, at the end of the procedure, must have:**

- Copy of Electronic Certificate for Fiscalization, for taxpayers using the Central Invoice Platform;

- Copy of the Electronic Certificate for Fiscalization and valid Copy of the Contract concluded with the Certified Company for the software solution in use, for the taxpayers who issue invoices through software solution".

**2.15. Standards prepared by the National Agency for Information Society were used during the procurement process in the field of Information and Communication Technology (ICT):**

Yes ☐ no ☐

**2.16. During the procurement process in the field of Information and Communication Technology (ICT), in case the standards are non-applicable, the prior approval of the National Agency for Information Society has been obtained:**

Yes ☐ no ☐

**Seksioni 3 Legal, Economic, Financial and Technical Information**

**3.1 Qualification Criteria <u>according to Appendix 8</u>**

**3.2 Bid Insurance [2]: 2 % of the Limit Fund.** The Economic Operator submits the Bid Security Form, **according to Appendix 3**. <u>The required value of the bid security is **12,917,743.98** (twelve million nine hundred and seventeen thousand seven hundred forty three commas ninety eight) **ALL**</u>.

In cases of bid submission for separate Lots, the bid insurance value for each of the Lots is as below:

- Lot 1 _____ **ALL;**
- Lot 2 _____ **ALL**

**Section 4 <u>Procedure</u>**

**4.1 Type of procedure:** Open (Above the Monetary High Limit) - Electronic Procurement (FA with an EO with all defined conditions, with a term of 48 months from the signing of the FA).

Re - announced procurement procedure

Yes ☐ No ✗

If it is a re-announced procedure, please complete the identification data of the canceled procedure:

a) Reference number in the electronic procurement system of the canceled procurement procedure _____

b) Procurement object of the canceled procurement procedure _____

c) Limit Fund of canceled procurement procedure _____

**4.2 Selection Criteria for the Winner:**

A) **Lowest price** □

*or*

B) **the most economically advantageous bid** ✗

As per importance: Price **50 Points**
Etc. **50 Points**

Minimum criteria to be met as well:

**The Contracting Authority shall specify the points for each established evaluation criteria.**

PRICE **50%**
Expert 1 (E1) – Service Team Leader (**PM)**: **20%**
Experts 2 (E2) - Deputy. Service Team Leader (**dpt. PM)**: **15%**
Devices – **CAFM (Computer-aided Facility Management)**: **15%**

**BID POINTING AND EVALUATION SYSTEM:**

**TECHNICAL EXPERTS:**

**Candidates in this public procurement procedure must prove that they have technical experts who will be responsible for the execution of the public service contract.**

The persons designated by the candidate in the application as persons responsible for the execution of the services should really participate as technical experts in the project. If the bidder will not have available the technical experts specified in the application after the award of the contract, he may appoint another person, if that other person has all the qualifications, education, profession

and experience at least as the person initially appointed, by which he is obliged to inform the CA in advance and obtain the written consent of the CA.

**If during the requirements analysis it is determined that the technical experts do not meet the requirements of this Procurement documentation, the application for participation will be rejected.**

CA has defined 2 (two) expert profiles and specific experience and knowledge they must have to ensure quality assurance of services that are subject to procurement:

- **Expert 1 - Service Team Leader**
- **Experts 2 - Deputy. Team Leader - Chief of Service**

**Note: A person may not perform more than one of the above functions.**

**Expert 1 - Service Team Leader**

The Economic Entity must prove in the public procurement procedure that the Service Team Leader satisfies the following minimum qualification requirements:

(a) Higher education, i.e. completed undergraduate and graduate university studies or integrated undergraduate and graduate university studies or specialist graduate professional studies in the technical field, title: B.Sc., M.Sc., Professional Spec. Eng.

(b) Minimum ten (10) years of professional experience, of which minimum five (5) years as a person in charge in servicing medical equipment and devices.

**The maximum number of points that an offer can receive according to this criterion is 20 points.**

| EXPERT 1 - CRITERION | NUMBER | POINTS |
|---|---|---|
| **Drejtuesi i ekipit të shërbimit**<br>- number of contracts in which the expert has led the team in the maintenance of the service of medical equipment and apparatus worth at least **ALL 500'000'000 (or min. 5 million EUR) without VAT.** | **1**<br>**2**<br>**3 or more** | **7**<br>**14**<br>**20** |

**Expert 2 – Dpt. Team Leader**

The economic entity must prove in the public procurement procedure that the Chief Service Technician satisfies the following minimum qualification requirements:

(a) Higher education, i.e. completed undergraduate and graduate university studies or integrated undergraduate and graduate university studies or specialist graduate professional studies in the technical field, title: B.Sc., M.Sc., Professional Spec. Eng.

(b) Minimum five (5) years of professional experience as chief Service Technician in servicing of medical equipment and devices.

**The maximum number of points that an offer can receive according to this criterion is 15 points.**

| EXPERT 2 - CRITERION | NUMBER | POINTS |
|---|---|---|
| Deputy Team Leader - Chief of Service | | |
| - The number of contracts in which the expert has been the technical chief of service in the maintenance of the service of medical equipment and devices worth at least **ALL 500'000'000 (or min. 5 million EUR) without VAT.** | **1** | **5** |
| | **2** | **10** |
| | **3 or more** | **15** |

**Note: In order to prove criteria E1 and E2, the bidder is obliged to submit CVs of the proposed Key Experts in which the years and area of work experience are clearly described, as well as the contracts for service maintenance of medical equipment and devices, signed by the proposed experts and the bidder's authorised person. CA reserves the right to check all data stated in curriculum vitae.**

**DEVICES:**

**Candidates in this procurement procedure must prove that they have the necessary equipment to perform quality services required.**

If during the request analysis it is determined that the proposed equipment does not meet the requirements of this Procurement Documentation, the request for participation will be rejected.

Note: The Bidder may use other technical equipment during the execution of the Contract, with the restriction that must include the technical equipment required in this Procurement Documentation.

As a minimum, candidates must have the following equipment:

COMPUTER ASSISTANT PROGRAM PACKAGE (BELOW REFERRED AS: CAFM) with an appropriate license that will include at least the following functions:

- Complete documentation of equipment and apparatus (data on equipment and apparatus, preventive maintenance, corrective maintenance, contracts, planning)
- Life cycle cost analysis and reporting
- Digital document management
- Intranet call center that reports defects
- Access for users

Points for the best functionality offered by the computer-aided management software package will be awarded according to the following rating scale:

**PP - number of points awarded for the offer for the best functionality of the software package:**

- a software package certified according to international guidelines [Equipment Management [Facility Management (FM)] oriented to ensure the quality of service delivery, [FME (facility management excellence] - facility management excellence) that meets the requirements of the Directives and current European Regulations for the management of medical devices: **0 points**
- b) The bidder has his team of at least 5 employees for software solution adjustment: **5 points**
- c) Automated control of measuring devices and testing of these devices through the software package: **10 points**
- d) Management and documentation of training activities / user training for medical equipment of the subject (CA): **15 points.**

| **SOFTWARE PACKAGE, FUNCTIONALITIES:** | **NUMBER** | **POINTS** |
|---|---|---|
| Function defined in letter a) | **1** | **0** |
| Function defined in letter b) | **2** | **5** |
| Function defined in letter c) | **3** | **10** |
| Function defined in letter d) | **4** | **15** |

**The maximum number of points that an offer can receive according to this criterion is 15 points;**

In order to verify the possession of the relevant equipment, the CA will accept the following documents as sufficient proof of technical and professional ability on the equipment:

- Statement on technical equipment with detailed description and technical specification of the software package.
- Certificate / Certificate that the software package (CAFM) has been used successfully in at least two hospital institutions.

The CA will evaluate the Computer Assisted Management (CAFM) software package.

The minimum functionalities included in the software package are:

- Complete documentation of equipment and apparatus (data on equipment and apparatus, preventive maintenance, corrective maintenance, contracts, planning),
- Life cycle cost analysis and reporting, digital document management, Internet Call Center reporting defects and user access.

**Note: Functionalities must be evidenced by the Contractor's statements. CA reserves the right to check all declared data;**

**4.3 Deadline for submission of bids or requests for participation:**

Date: **22/07/2021***(dd/mm/yyy) Time***: 10:00**

Place: **www.app.gov.al**

**When the bid is required to be submitted electronically, the bidders shall submit it electronically to the APP official website, www.app.gov.al**

**4.4 Deadline for the opening of bids or requests for participation:**

Date: **22/07/2021***(dd/mm/yyy) Time***: 10:00**

Place: **www.app.gov.al**

**Information on bids submitted electronically shall be transmitted to all those Economic Operators who have submitted bids upon their request.**

**4.5 Period of bid validity: 180** ***(one hundred eighty)*** **Days;**

**4.6 Language(s) in which bids or requests may be drawn up:**

Albanian ✗ English ✗

Other _____

**Seksioni 5 Informacione plotësuese**

**5.1 Payable documents** ***(applicable only to procedures not conducted by electronic means)*****:**

Yes □ No ✗

*If Yes*

Currency _____ Price _____

This price covers the current costs of copying and distribution of TD to the Economic Operators. The interested Economic Operators have the right to check TD before their purchase.

**5.2 Additional Information (place, office, method for the withdrawal of the bid documents)**

Date of delivery of this notice**: 07/06/2021**

**Contract Notification to be completed by the Contracting Authority, which is to be published in the Public Notifications Bulletin**

**1. Name and address of the contracting authority**

| | |
|---|---|
| Name | 'Mother Teresa' University Hospital Centre. |
| Address | Dibra Str. No. 372, Tirana. |
| Tel/Fax | Tel. +355 42 362 627 Fax. +355 42 363 644 |
| E-mail | anjeza.alliu@shendetesia.gov.al briken.lala@qsut.gov.al |
| Website | www.qsut.gov.al |

**2. Type of procurement procedure: "**Open procedure above the high monetary threshold"- Framework Agreement with one economic operator with all terms defined.

**3. Object of the contract / framework agreement:** Management and Maintenance of Medical Devices in QSU "Mother Teresa" with a term of 4 years (48 months);

**4. Reference number of procedure / lot: REF-97398-06-04-2021**

**5. Limit fund FA** / Expected value: **645.887.198,99 (six hundred forty five million eight hundred eighty seven thousand one hundred ninety eight commas ninety nine) ALL without VAT; The sum of the Price per Unit for 1 (one) day of service for all equipment in total is: 457,318.11 (four hundred fifty seven thousand three hundred eighteen commas eleven) ALL without VAT;**

**6**. **Duration of the contract or deadline for its execution**: 4 years (48 months)

**7- Deadline for the submission of bids or requests for participation:**

Date: **22/07/2021** *(dd/mm/yyy) Time***: 10**:**00**
Place: **www.app.gov.al**

**8- Afati kohor për hapjen e ofertave ose kërkesave për pjesëmarrje:**

Date: **22/07/2021** *(dd/mm/yyy) Time***: 10**:**00**
Place: **www.app.gov.al**

## II. INSTRUCTIONS FOR ECONOMIC OPERATORS:

### Section 1. Drafting of the bid

1.1 Economic operators are obliged to prepare bids in accordance with the requirements established in these TD. Bids that are not prepared in accordance with these TD shall be rejected as non - compliant.

1.2 The Economic operator/supplier shall bear all costs associated with the preparation and submission of his bid. The Contracting Authority is not responsible or liable for those costs.

1.3 Regarding the procurement procedures developed in a written form, the original of the bid shall be typed or written in indelible ink. All bid sheets shall be firmly bounded together and paged. All bid sheets except for unchangeable printed literature shall be initialed or signed by Authorized Person(s). Any changes to the bid shall be legible and signed by Authorized Persons.

1.4 In case of the bids are submitted by a merger of economic operators (consortium), the bid shall be accompanied by a power of attorney/written authorization for the Authorized Persons, who will represent the consortium during the procurement procedure.

1.5 The Economic Operator shall be responsible for all documentation submitted as part of the Bid. In case of verification of the content of the submitted documentation, or of self-declarations, when their content does not prove to be true, the economic operator is in the conditions provided for in Article 78 (1), letter (a) of the Law on Public Procurement (PPL).

1.6 **The Bid shall include the following documents:**

a) Bid Form, completed as per Appendix 1 of TD.

b) Statement of Independent Bid Submission under Appendix 1/1.

c) Documents related to the procurement object (sketches, catalogs, samples, etc.)
_____ ,
_____ ,
_____ .

ç) Documents and certifications required in the Annex 7.

d) (Option) Alternative Technical Bid (if applicable)

An Economic Operator must submit only one bid.

Upon completion of the Appendix "Statement on the Enforcement of the Legal Provisions in Labor Relations", the economic operator acknowledges that it has employment contracts with each employee and that it respects the rights of employees, in accordance with the provisions of the Labor Code (including the rights of employees), those of pregnant woman, new mothers and / or mothers that are nursing a newborn, as provided for in Articles 104, 105, 105 / a, 106, 108 and 115, and labor legislation as a whole.

1.7 Process confidentiality according to article 16 of the Law on Public Procurement (PPL).

1.8 Regarding to procurement procedures, which are developed in a written form, the economic operators shall submit only the original bid sealed in one non - transparent envelope, stamped and signed with the name and address of the Bidder and marked: "Bid for Supply of Services; Notice No _

**"DO NOT OPEN, EXCEPT IN PRESENCE OF THE BID EVALUATION COMMISSION, NOT BEFORE ----------dd/mm/yy, at ---------- hrs".**

**If the submission of the offer is required to be done electronically, the economic operator shall submit the bid electronically in the official website of PPA, www.app.gov.al**

1.9 Regarding to procurement procedures which are developed in a written form, the bidders may modify or withdraw their bids provided modification or withdrawal is done before the expiry of the final time limit for bids' submission. Both modifications and withdrawals shall be communicated to the Contracting Authority in writing, before the final deadline for bids' submission. The envelope containing statement of Bidders shall be marked: **"MODIFICATION OF BID" or "WITHDRAWAL OF BID" accordingly.**

**In case of electronic procurement, the bidder may modify his offer any time prior to the final deadline for the opening (submission) of bids without having to communicate with the Contracting Authority, after the transactions are carried out in his account in the official website of PPA, www.app.gov.al**

## Section 2 Calculation of economic supply

2.1 The Economic Operator must fill in the Economic Bid Form attached to these TDs, determining the services to be executed and their price.

2.2 All prices shall be quoted in Albanian Currency (ALL), including all applicable taxes, but not VAT. If the prices are quoted in a foreign currency, they will be converted into Albanian ALL (ALL) at the exchange rate fixed by the Central Bank of Albania on the day the contract notification is published and maintained at that exchange rate until the expiry of the bid validity period.

2.3 The Bidder must indicate in the Economic Bid Form the total bid prices of all Services, excluding VAT. The value of VAT, when applied, is added to the given price and constitutes the total value of the offer.

2.4. In the case of a framework agreement where all conditions are NOT set, prices for contracts based on the framework agreement are not fixed; they are subject to change after a mini-competition between economic operators, parties to the framework agreement.

2.5 The Bid Security, when required, must be submitted together with the bid before the deadline for submission of bids expires. Failure to comply with the bid security will result in rejection of the bid.

2.6 The Bid Insurance may be submitted in one of the following forms:

a) Bank guarantee
b) Insurance guarantee

The Bid Insurance Form shall be signed by the issuer (Bank, Insurance Company, etc) and submitted together with the bid, before the opening of bids; otherwise the bid shall be rejected. The above documents must be valid throughout the validity period of the bid. In the case when the security of the bid is in the form of a bank guarantee, the Contracting Authority shall return the relevant insurance to the bidders within 15 days of the signing of the contract.

2.7 **Bid Validity Period**

Bids shall be valid from the moment of expiry of the deadline for the submission of bids. In any case, at least 5 days before the bid validity period has not expired, the Contracting Authority may request the Bidder in writing to extend the validity period until a specified date. Bidder may reject such a request without losing the right to reimbursement of the Bid Security. Bidders, who agree to extend the bid validity period and notify the Contracting Authority accordingly in writing, shall extend the validity period of the bid and provide an extended bid security. The bid shall not be modified. If the Bidder fails to respond to the request made by the Contracting Authority as regards extension of the bid validity period, or does not extend the validity period, or fails to provide an extended bid security, the Bidder shall be deemed to have rejected the request of the Contracting Authority. In such case, the Contracting Authority will reject the bid.

**2.8** Illegal actions according to Article Nenit 18 and 19 of the Law on Public Procurement (PPL)

## Section 3. Evaluation of Bids

### 3.1 Selection criteria

**(Option 1)** The lowest price of the qualified bid.

The contract shall be awarded to the Bidder who has offered the lowest bid price.

**(Option 2)** The most economically advantageous bid.

Regarding to evaluation criteria, the specific weight of each criterion should be specified, namely, the number of points for each criterion and the way how points for consecutive bidders shall be calculated.

All the established criteria for evaluation of bids shall be objective and be expressed in figures. **In each case, when there is more than one criterion, the weight of price criterion shall not be less than 50 points. The maximum points to be acquired for a bid shall be 100**.

The formula by which bidders points are calculated, in each case shall be:

Po= Pk1+Pk2+Pk3+.....
Where:
Po - are total points of the evaluated bid
Pk1/Pk2/Pk3/... - are the points for each evaluated criterion

The points for each criterion are calculated according to the formula:
Pk1= Vmink1 x Pmaxk1/Ok1

| | |
|---|---|
| Pk1 _____ | Points of criterion to be evaluated |
| Vmin k1 | lowest value of the criterion to be evaluated |
| Pmaxk1 | Maximum points given to the evaluated criterion |
| Ok1 | Bid's indicator for the evaluated criterion |

**Explanation**: Only one of the options will be selected as evaluation criteria. Filling both options makes the procedure null and void.

In the case of procurement of the framework agreement, when the object of this agreement are the international air transport tickets, instead of the price, the profit margin expressed in percentage will be used.

### 3.2 Correction of errors and omissions

3.2.1 The Contracting Authority shall correct any error in a bid that is of a purely arithmetical nature, if such an error is discovered during the examination of bids. The Contracting Authority shall promptly provide the concerned Bidder with a written notification of any such correction and may proceed to amend the error, provided that the Bidder has approved the communication. If the Bidder refuses to endorse the proposed correction, the bid shall be rejected without the bid security's forfeit, if any.

3.2.2 Errors in price calculation shall be corrected by the Contracting Authority using the following assumptions:

- where there is a discrepancy between amounts expressed in figures and in words, the amount in words shall prevail, unless the amount expressed in words is related to an arithmetic error;

- if there is a discrepancy between the unit price and the total amount that is obtained from the multiplication of the unit price and quantity, the unit price shall prevail and the total value shall be corrected

- if there is an error in the total amount, corresponding to the addition or subtraction of subtotals, the subtotal shall prevail and the total shall be accordingly corrected. Amounts corrected in this way shall be binding on the bidder. If the bidder does not accept them, its bid shall be rejected. *The bids with arithmetic errors shall be refused when the absolute amounts of all corrections are higher or lower than ± 2% of the value of offered economic bid.*

**3.3 Abnormally low Offers**

3.3.1 Nëse oferta e dorëzuar, rezulton anomalisht e ulët në lidhje me shërbimet e ofruara, atëherë Autoriteti Kontraktor i kërkon Ofertuesit në fjalë të justifikojë çmimin e ofruar. Nëse Ofertuesi nuk arrin të japë një justifikim që të bindë Autoritetin Kontraktor, atëherë ky i fundit ka të drejtë të refuzojë ofertën.

3.3.2 Offers will be considered abnormally low, as defined in Article 66 of Chapter VII të PPR.

In case, where are worth two, or fewer bids, in accordance with Article 93, of PPL, a bid is estimated as abnormally low, when it is lower than 25 percent of the calculated fund limit.

In case, where are worth three, or more bids, in accordance with Article 93 of the PPL, a bid is estimated as abnormally low, if its value is less than 85 percent of the average of the valid bids.

If one, or more bids are evaluated as abnormally low, the evaluation committee shall seek clarification from the bidders, before taking decision, in respect thereof, in accordance with Article 93 of PLL.

In any case, the bidder has the obligation to argue and document with written evidence the explanations on the special element / elements of the bid, in accordance with the requirements of article 93 of the PPL.

The formula to be applied, to consider an abnormally low bid, in the case, when there are three, or more valid bids is, as follows:

O - Offer
MO – Average of valid Bids
n - Number of valid Bids
PA - Possible Rebate

**$M_O = O_1 + O_2 + O_3 + \ldots O_n / n$**
**PA = 85 % Mo**

**Evaluated bid value <... PA ..... <u>consequently the bid is Abnormally Low</u>**

In the case when the evaluation criterion is selected the most economically favorable bid, it will be verified if the bids are abnormally low only if the bid classified with the highest points has the economic bid with the lowest value.

3.3.3 Administrative appeal available to Economic Operators under section 109 of the PPL.

## Section 4. <u>Contract Signing</u>

### 4.1 Notification of Winner

The Contracting Authority notifies the winning Bidder, by sending the winner notice, as provided in **Annex 14**. A copy of this notice is published in the Bulletin of Public Notices, as required in Article 97 of the PPL.

### 4.2 Contract security

4.2.1 The Contracting Authority requires insurance for the execution of the contract. The sum insured for the execution of the contract will be 10% of the contract value. The Contract Security Form, according to **Annex 20 of the TD**, must be signed and submitted before signing the contract.

4.2.2 The insurance for the contract performance may be submitted in one or more of the following forms:

i. bank guarantee
ii. insurance guarantee

**This form is not used by contracting authorities in the case of procurement of sectional contracts.**

### 4.3 Notification of the signed contract

Pursuant to the PP Rules, after signing the contract, the Contracting Authority shall send a notification to the PPA for Publication in the Public Notifications Bulletin.
**Note:** The contracting authorities shall not make any modifications in the tender documents, from clause 1 to 4.

**Note [2]:** STD has been adapted according to PPA Notification protocol no. 2502, Dated April 09, 2021

## III. APPENDIXES

The following Appendixes are an integral part of the TD:

Appendix 1: Economic Bid Form
Appendix 1/1: Statement of Independent Bid Submission
Appendix 2: Bid Invitation Form (in case of Framework Agreement)
Appendix 3: Bid Insurance Form
Appendix 4: Confidential Information Form
Appendix 5: Statement on the fulfillment of technical specifications from the economic operator
Appendix 6: Statement on Conflict of Interest
Appendix 7: Statement on the fulfillment of general criteria
Appendix 7/1: Statement on guaranteeing the applicability of legal provisions in labor relations
Appendix 8: Qualification / Participation Certificate Form
Appendix 9: Technical Specifications
Appendix 10: Planning of framework agreement contracts
Appendix 11: Services and Execution Schedule
Appendix 12: Terms of Reference
Appendix 13. Notification of Disqualification Form
Appendix 14: Notification of Winner Form
Appendix 15: Form of Notification of the Successful Economic Operators in the Framework Agreement
Appendix 16: General Terms of the Contract
Appendix 17: Special Terms of the Contract
Appendix 18: Form of Signed Contract Notification
Appendix 19: Form of Signed Contract Notification for publication in the Public Notices Bulletin
Appendix 20: Contract Insurance Form
Appendix 21: Complains to the Contracting Authority Form
Appendix 22: Draft of the Framework Agreement where all of the terms are defined
Appendix 23: Draft of the Framework Agreement were not all of the terms are defined
Appendix 24: Cancellation Notice Form

**Appendix 1**

[*Appendix* to be completed by the economic operator]

**BID STATEMENT FORM**

Bidder's name _____
To: *[Name and address of the contracting authority]*

* * *

The procurement procedure: [*type of procedure*]
Short description of the contract: *[subject]*
Publication *(if applicable):* Public Notifications Bulletin *[Date] [Number] /No/Reference on the PPA page*

* * *

With reference to the above-mentioned procedure we, the undersigned, declare that:

1. The total price of our bid is [*currency and amount of the bid*]; VAT excluded;
2. The total price of our bid is [*currency and amount of the bid*]; VAT included

| 1 | 2 | 3 | 4 | 5 | 6 |
|---|---|---|---|---|---|
| **No.** | **Description of the Services** | **Quantity** | **Price per Unit** | **Total Price** | **Deadline** |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| **Net Price** | | | | | |
| **VAT (%)** | | | | | |
| **TOTAL PRICE** | | | | | |

Bidder's Signature _____

Seal _____

Note: Prices shall be expressed in the currency ___ (required in tender documents)

**Appendix 1/1**

[*Appendix* to be completed by the economic operator]

## STATEMENT

## Regarding the Independent Submission of the Bid

Of the economic operator participating in the public procurement procedure to be held on: _____; by the Contracting Authority: _____; object: _____; with limit fund: _____.

I, the undersigned, _____, as the representative of the economic operator _____, pursuant to Article 1 of Law no. 9643, dated 20.11.2006 "On Public Procurement", as amended and in support of Law No. 9121/2003 "On Protection of Competition", I make this statement and warrant that the following statements are true and complete in all respects:

I certify, in the interest of: _____ that:

(Name of the economic operator)

1. I have read and understood the contents of this Statement;

2. I understand that the Bid submitted will not be Qualified and / or Excluded from Participation in Public Procurement, if this Declaration is found not to be complete and / or accurate in any respect;

3. I am authorized by the Bidder to confirm this Statement and submit a bid on the Bidder's interest;

4. Any person whose signature appears in the Bid Documentation is authorized by the Bidder to prepare and sign the Bid in the Bidder's interest;

5. For the purpose of this Statement and Bid, I understand that the word "competitors" means any other economic operator, other than the Bidder, whether or not presented as a combination of economic operators, that:

a) Submit a bid in response to the Contract Notice and / or Invitation to Bid made by the Contracting Authority;

b) Is a potential Bidder who, based on his qualifications, skills or experience, may submit an Offer in response to the Contract Notice and / or Invitation to Bid?

6. The Bidder states that: (select one of the following alternatives):

a) The Bidder has prepared his Bid independently, without consulting, communicating and making deals or agreeing with any other competitors;

b) The Bidder has consulted, communicated, entered into an agreement with one or more competitors in connection with this procurement procedure. The Bidder states that the attached documents, in the details of this Bid, include the names of the competitors, the nature and causes of the consultation, communication, agreement or engagement (the case of the merger or subcontracting).

7. in particular, without prejudice to paragraphs 6. a) and 6. b) Above, there has been no consultation, communication, contract or agreement with any competitor regarding:

a) Prices;

b) The methods, factors or formulas used to calculate the price;

c) Intention or decision to submit an offer or not; or

d) The filing of a Bid that does not meet the specification of the Bid Request.

8. In addition, there have been no consultations, communications, agreements or contracts with any competitors regarding the particular quality, quantity, specifications or deliveries of the products or services related to the procurement in question, except as stated in paragraph 6.b). Above.

9. The Bid terms have not been made known to or will not be intentionally made known by the Bidder to other competitors, in any way, prior to the date and time of the official opening of bids, the award of the contract and the conclusion of the contract. , unless required by law or specifically stated under paragraph 6.b).

_____

(Name and Signature of the Authorized Representative of the Bidder)

_____ _____

(Title by job position) (Date)

**Appendix 2**

[*Appendix to be completed by the contracting authority in the framework agreement at the reopening of the mini - competition process*]

**INVITATION TO BID**

(*Insert the name of the Contracting Authority*)
Invites to submit bids in the procedure for performing the following services:
……
……
……
(*please provide an exact description of the object of the contract and the quantity as defined in the Bidding Documents (TD).*

Place of performance of the service
*(Give a brief description)*

Duration of the service _____

Offer must be submitted
……
[give the *correct address*]

Before
……
[Determine the date and time]

Criteria for determining the winning bid _____

The form of communication:

Writing form □ electronic form (e-mail, fax, etc.) □

**Appendix 3**

[*Letterhead of the Bank / Insurance Company*]

[*Appendix to be submitted by the economic operator when required by the contracting authority*]

**BID INSURANCE FORM**

*[Date]*

To: *[Name and address of the contracting authority]*

On behalf of: *[Name and address of the insured bidder]*

* * *

Procurement procedure *[Type of procedure]*
Short description of the contract: *[subject]*
Publication *(if applicable):* Public Procurement Bulletin *[Date] [Number]/Reference Number in APP website*

* * *

With reference to the above-mentioned procedure,

We certify that *[Name of the guaranteed bidder]* has made a deposit near the *[name and address of the bank / insurance company]* at the amount of *[currency and amount both in letters and numbers]* as a condition to insure the bid submitted by the above-mentioned economic operator.

We undertake to transfer at the account of *[name of the contracting authority]* the secured amount, within 15 (fifteen) days from your simple first written request, without asking explanations, on condition that the request mentions the non - fulfillment of one of the following conditions:

- The bidder has withdrawn or altered the bid, after the deadline for bids' submission, or prior to the deadline, if so specified in the bid documents;
- The bidder has refused to sign the procurement contract when required by the contracting authority;
- The bidder has not submitted the contract insurance, after being awarded, or has failed in meeting any other condition before signing the contract, as defined in the bid documents.

This Insurance is valid for the period of time indicated in the *[contract notification or invitation to bid]*

[Bank/insurance company representative]

**Appendix 4**

[*Appendix to be completed by the economic operator, in applicable*]

## LIST OF CONFIDENTIAL INFORMATION

(Write down the information you wish to remain confidential)

| Type, nature of information to be kept confidential | Number of pages and points in the STD you wish to remain confidential | Reasons for keeping this information confidential | Deadline for keeping this information confidential |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

**ATTENTION**

Any data that has not been registered as confidential shall be deemed to have been granted the consent of the holder of such information and the Contracting Authority shall not be liable for the disclosure of such information.

It is not considered as constituting a commercial secret the information that should be made public under the law, that is related to a violation of the law or that is to be published on the basis of good commercial practices and principles of commercial ethics. The dissemination of this information is considered legitimate, if this act is intended to protect the public interest.

**Appendix 5**

[*Annex to be completed by the Economic Operator*]

**STATEMENT ON THE FULFILLMENT OF TECHNICAL SPECIFICATIONS AND REALIZATION OF THE OBJECT ACCORDING TO THE EXECUTION SCHEDULE**

Statement of the economic operator participating in the public procurement procedure, organized on _____ by the Contracting Authority _____ with subject _____ with a limit fund of _____.

I, the undersigned_____, in the quality of _____of the

Legal person _____hereby declare that:

We fulfill all the technical specifications, defined in the tender documents and we confirm this with certificates and documents (if required by the contracting authority), submitted together with this statement, and we undertake the realization of the object according to the execution schedule determined by the authority. contractual.

Date of submission of the statement _____

Bidder's Representative

Signature

Seal

**Appendix 6**

[*Appendix to be completed by the economic operator*]

**STATEMENT**
**On conflict of interest**

Of the economic operator participating in the public procurement procedure organized on _____ by the Contracting Authority _____ with subject _____ with a limit fund of _____

Conflict of interest is the state of conflict between the public duty and private interests of an official, where he has private interests, direct or indirect ones which affect, are likely to affect or appear to affect the unfair carrying out of his public duties and responsibilities.

Pursuant to Article 21 (1) of Law No. 9367, dated April 07, 2005, the categories of officials stipulated in Chapter III, Section II, that are absolutely forbidden to directly or indirectly benefit from the concluding of contracts , one party of which is a public institution are:

- The President of the Republic, the Prime Minister, the Deputy Prime Minister, the Ministers or Deputy Ministers, the Deputies, the Judges of the Constitutional Court, the Judges of the Supreme Court, the President of the Supreme State Audit, the General Prosecutor, the Judges and Prosecutors at the Court of First Instance in that of Appeal, the People's Advocate, Member of the Central Election Commission, Member of the High Council of Justice, Inspector General of the High Inspectorate of Declaration and Control of Assets and Conflict of Interest, Members of Regulatory Entities, (Council of Supervision of the Bank of Albania, including the Governor and the Deputy Governor; competition, telecommunications; energy; water supply; insurance; securities; media), General Secretaries of central institutions and any other official, in any public institution , which is at least equivalent in position to the general directors, heads of administrative institutions public policy that are not part of the civil service.

  For middle management level officials according to article 31, and for the officials provided in article 32 of chapter III, section 2 of this law, the prohibition according to point 1 of this article, due to the private interests of the official, defined in this point applies only to the conclusion of contracts in the field of territory and jurisdiction of the institution

where the official works. This prohibition also applies when the party is an institution of dependence.

If the official holds the position of the mayor or deputy mayor, chair or deputy chair of the commune or county council, member of the respective council or is an official of a high leading position of a local government unit, the prohibition because of the private interests of the official, stipulated in this point, is applied only to the concluding of contracts, as the case might be, with the municipality, commune or the county council where the official exercises these functions. This prohibition is also applied when one of the contract parties is a public institution, subordinate to this unit (Article 21 (1) of Law No. 9367, dated April 07, 2005).

The prohibitions stipulated in Article 21 (1) of Law No. 9367, dated April 07, 2005, with the relevant exceptions, are applied to the same extent to the persons related to the official which to the meaning of this law are: **the spouse, cohabitant, adult children, the parents of the official and those of his/her spouse and cohabitant.**

I, the undersigned _____, in the capacity of the representative of the legal person _____declare under my personal responsibility that:

I am aware of the requirements and prohibitions provided for in Law No. 9367, dated 7.4.2005 "On the prevention of conflict of interest in the course of exercise of public functions" as amended, as well as in the by-laws issued in its application by the High Inspectorate of Declaration and Controll of Assets and in the Law No. 9643, dated November 20, 2006 "On Public Procurement".

In accordance with the above mentioned legislation, I declare that none of the officials set out in **Chapter III, Section II** of Law No. 9367, dated April 07, 2005, and in this statement, does not possess private interests, directly or indirectly with the legal person I represent herein.

Date of statement submission

_____

**Name, Surname, Signature**

**_____**

**Seal**

**Appendix 7**

**[***Appendix to be completed by the Economic Operator***]**

## STATEMENT ON THE FULFILLMENT OF GENERAL CRITERIA

Of the economic operator participating in the public procurement procedure organized on _____ by the Contracting Authority_____ with subject _____ with a limit fund of _____

I, the undersigned _____, in the capacity of the representative of the legal person _____declare under my personal responsibility that:

- Economic operator _____ is registered with the National Business Center and has as its field of activity the object of the procurement. In the case when the Bidder is a non-profit organization, it must state that it is registered as a legal person under the Law No. 8788, dated May 07, 2001 "On Non-Profit Organizations".

- Economic operator _____ has not been convicted of a criminal offense, in accordance with Article 45/1 of the PPL,

- A person in the capacity of ***a member of an administrative body, a director or a supervisor, a shareholder or a partner, or has representative, decision-making or controlling powers within the economic operator,*** as follows:

_____ _____ _____
_____
_____etc.

Have not or have been not convicted by a final court decision for any of the offenses set forth in article 76 of LPP[3].

- Economic operator _____ has not been sentenced by a final court decision for acts related to professional activity,

[3] Autorizoj Autoritetin Kontraktor të bëjë verifikimet përkatëse të gjendjes gjyqësore të personave të deklaruar në këtë Deklaratë.

- Economic operator _____ is not in the process of bankruptcy (active Status)

- Economic operator _____ has paid all the fees for the payment of taxes and social security contributions, according to the legislation in force.

**In any case, the contracting authority has the right to carry out the necessary verifications on the authenticity of the information declared by the economic operator as above.**

**Date of submission of statement** _____

**Name, Surname, Signature of the bidder** _____

**Seal** _____

**Appendix 7/1**

[*Appendix to be completed by the Economic Operator*]

**STATEMENT ON THE ENFORCEMENT OF THE LEGAL PROVISIONS IN LABOR RELATIONS**

Statement of the Economic Operator participating in the procurement procedure to take place on _____ by the Contracting Authority _____ with object _____ and with limit fund_____.

I, the undersigned _____ in the capacity of the _____ of the economic operator _____, **hereby declare under my sole responsibility that**:

• The economic operator _____ guarantees the protection of the right to employment and occupation from any form of discrimination provided for by the applicable labor legislation.

• The Economic Operator_____ has the relevant employment contracts with its employees and guarantees safety and health measures for all and, in particular, for vulnerable groups, based on applicable labor legislation.

• The economic operator _____ has no legal measure in force, established by the State Inspectorate of Labor and Social Services (ISHPSHSH). Where legal violations are found, the economic operator has taken the necessary measures to address them, within the time limits set by the ISHPSHSH.

**Date of Submission of the Statement**

_____

**Bidder's representative**

**Signature**

**Seal**

**Appendix 8**

[*Appendix to be completed by the Contracting Authority*]

## 1. GENERAL ADMISSIBILITY CRITERIA / QUALIFICATION

The Bidder shall declare that:

a) It is registered at the National Business Center and has in its activity field the object of the procurement. In case of, the bidder is a non-profit organization, it must state that it is registered as a legal person under the Law No. 8788, dated May 07, 2001 "On Non-Profit Organizations".
b) It is not under a process of bankruptcy (active status)
c) It is not convicted of any criminal offences, in accordance with Article 76/1 of the PPL
ç) It is not convicted by virtue of final court decision regarding the professional activity.
d) It has paid all the fees for the payment of taxes and social security contributions, according to the legislation into force.

The foreign bidder must also declare that he meets all the requirements listed above by submitting a written self - declaration.

If the language used in the procedure is Albanian, then the foreign language documents must be accompanied by a notarized translation into Albanian.

In case of mergers of economic operators, each member of the group must submit the above - mentioned self - declaration.

**The General Admission Criteria should not be altered by the contracting authorities.**

**These criteria must be met upon the submission of the written self - declaration of the subject on the day of the Bid Opening, as per Annex 7.**

**In any case, the contracting authority has the right to carry out the necessary verifications on the authenticity of the information declared by the economic operator, as per above.**

## 2. SPECIAL QUALIFICATION CRITERIA

1. Candidate / Bidder shall submit:

*a. Bid Form, according to* ***Appendix 1;***
*b. Statement for submission of independent bids, according to* ***Appendix 1/1***
*c. Bid security, according to* ***Appendix 3 (2% of the limit fund);***
*ç. Confidential Information Form, according to* ***Appendix*** *4:*
*d.Declaration on compliance with technical specifications, according to* ***Appendix 5;***
*dh. Statement on Conflict of Interest, according to* ***Appendix 6;***
*e.Declaration on guaranteeing the applicability of legal provisions in labor relations according to* ***Appendix 7/1;***
*ë* ***Certificate*** *confirming the settlement of all matured electricity obligations of energy contracts* ***by the economic operator that is registered in Albania**.***

***(Note****: Non-payment of electricity obligations is a reason for disqualification of the economic operator, unless it turns out that the unpaid electricity obligations, confirmed in the certificate issued by the supplier, are in the appeal process in court)*

**** Note****: Completion of the letter ë 'is mandatory only for entities that are registered and operate in the Republic of Albania; From foreign EOs this criterion is met in the form of self-declaration (accompanied by proof documentation when possible);*

## 3. CANDIDATE / BIDDER SHALL SUBMIT:

### A. 3.1 Legal / Professional Capacity of Economic Operators:

**a)** The bidding economic operator must submit the Certificate **ISO 9001:2015** on "Quality management systems" or **ISO 13485:2016** on "*Quality management system for medical devices*", in accordance with the procurement object, issued by a body of conformity assessment, accredited by the national accreditation body or by the international accreditation body, recognized by the Republic of Albania. The certificate is required to be valid at the time of the tender.

**b)** The bidding economic operator must present the **ISO 14001 Certificate equivalent to** "Environmental management systems", in accordance with the object of the procurement, issued by a conformity assessment body, accredited by the national accreditation body or by

the international accreditation body, recognized by the Republic of Albania. The certificate is required to be valid at the time of the tender.

**B. 3.2 Economic and financial capacity:**

**a)** Certified Copies of annual turnover declarations from the Taxation Branch for the annual turnover realized during the last 3 (three) years **(2018, 2019 and 2020)** where the average value is as **40% of the limit value* of the procedure for which the operator competes**.

***Note *:*** *For the purpose of calculating the required value according to this criterion, 40% will be applied on the Expected Value of the contracts that can be concluded during FA, defined in point **2.8 point 1 / Section 2 of DST**.*

**C. 3.3 Technical capacity:**

a) Evidence from the economic operator for similar services in a value of 40% of the limit value * of the contract that is procured and that has been realized during the last three years from the date of the tender.

- As evidence of previous experience with a public entity, the relevant contract (s) is required, accompanied by a certificate of successful completion.

- In the case of previous experience with the private sector, only sales tax invoices are accepted as evidence, clearly stating the dates, amounts and quantities of goods supplied.

***Note** *: For the purpose of calculating the required value according to this criterion, 30% will be applied on the value of the limit fund provided according to the expected quantities of contracts, specifically on the <u>expected value</u> of contracts defined in point **2.8 / Section 2 of STD.***

**b)** The bidding EO must prove that it consists of **technical experts who will be responsible for the execution of the contract and who have the specific experience and knowledge needed to ensure quality assurance of services that are subject to procurement**. EO must have at least:

- **1 Expert - Service Team Leader (Project Manager), who must have:**

  (a) Higher education in engineering, as well as a minimum of ten (10) years of professional (a) experience where you at least 5 (five) years as a project manager in the service of medical devices and equipment.

- **Experts 2 - Deputy. Team Leader - Chief Service Officer (Deputy Project Manager), who must have:**

(a) Higher education in engineering, as well as a minimum of five (5) years of professional experience as a technical service manager in servicing medical devices and equipment

**Note:** In order to prove the above criterion, the bidder is obliged to submit the CVs of the proposed Lead Experts which clearly describe the years and field of work experience, as well as the contracts for the maintenance of medical equipment and devices, of signed by the proposed experts and the authorized person of the bidder. CA reserves the right to check all data stated in the CV.

**c)** EO must certify that there are qualified personnel for the implementation of the contract, which consists of a minimum of 5 (five) persons, qualified with:

- Education in the field of technical sciences / engineering and at least five (5) years of experience as a technical / clinical engineer (biomedical) in health care institutions or medical suppliers or in the field of production or maintenance of medical devices and equipment.

**Note:** In order to prove the above criteria, the bidder is obliged to submit the CVs of the proposed staff, diploma, etc. CA reserves the right to check all data stated in the CV.

**e) EO must submit a Self-Declaration that undertakes the replacement of spare parts and consumption and that:**

- Parts will be new, unused and compatible with the device.
- Parts will be original, or from other certified manufacturers.
- The parts will be CE certified according to the standards and directives approved in the European market.
- When applicable, spare parts and accessories must have an accompanying installation manual according to the manufacturer's recommendations. A copy of this manual is submitted to the representative of the CA.
- The parts will have not less than 1 (one) year warranty from the moment of placement where all their possible defects are included.
- *(Clarification: The warranty period of spare parts may exceed the term of this contract. The contractor is obliged to replace the spare part even after the expiration date of this contract if the defect of the part occurs within one year of the warranty of the spare part)*
- The device will be in full working order after the installation of spare parts or accessories.

In the self-declaration, the bidder must also include the name of the contact person who may be the Project Manager or Deputy. Project Manager etc., (more than one contact person) for reporting defects and other contacts (phone and email).

**dh)** EO must submit a Self-Declaration where it guarantees that in case of winning announcement, will perform full maintenance service, repair and replacement of any defect / possible parts / during the contract period, for the equipment and all accessories which are related to the device, so that it is at the service of medical staff and which directly affect the operation of the device within the standards set by the manufacturer.

Note: KVO reserves the right to verify the data submitted by bidders.

**All documents must be originals or notarized copies of them. Cases of non-submission of a document, or of false and inaccurate documents, are considered as conditions for disqualification.**

**Appendix 9**

## TECHNICAL SPECIFICATIONS

| Ordinal No. | Inventory No. | Device/Equipment Name | Manufacturer | Model | Series No. | Location of Facility |
|---|---|---|---|---|---|---|
| 1 | 11729 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Neurosurgery Hospital |
| 2 | 11796 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Neurosurgery Hospital |
| 3 | 19735 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Plastic Combustion Building |
| 4 | 19815 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Neurosurgery Hospital |
| 5 | 19947 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Plastic Combustion Building |
| 6 | 19948 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Plastic Combustion Building |
| 7 | 11640 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | French Hospital |
| 8 | 30948 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | Cardiac surgery |
| 9 | 19817 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | Neurosurgery Hospital |
| 10 | 19837 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | French Hospital |

| | | | | | | |
|---|---|---|---|---|---|---|
| 11 | 19838 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | French Hospital |
| 12 | 19839 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | French Hospital |
| 13 | 19840 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | French Hospital |
| 14 | 21107 | ANESTHESIA APPARATUS | MEDEC | SATURN EVO | | Hospital I Emergency Admission |
| 15 | 12267 | ANESTHESIA APPARATUS | MEDEC | SATURN EVO | | Neurosurgery Hospital |
| 16 | 31289 | ANESTHESIA APPARATUS | MEDEC | SATURN EVO | | Cardiac surgery |
| 17 | 19721 | ANESTHESIA APPARATUS | MEDEC | SATURN EVO | | Pediatric Hospital |
| 18 | 21037 | eco | GE | VIVID S5 | | Hospital I Emergency Admission |
| 19 | 21970 | EKO Cardiac | GE | VIVID E9 | | Hospital I Emergency Admission |
| 20 | 19657 | EKO Cardiac | GE | VIVID S5 | | New Pedriatics Building |
| 21 | 31380 | EKO Cardiac | GE | VIVID T8 | | New Pedriatics Building |
| 22 | 20979 | INCUBATOR | GE | GIRAFFE INCUBATOR | | New Pedriatics Building |
| 23 | 20953 | INCUBATOR | GE | GIRAFFE INCUBATOR | | New Pedriatics Building |
| 24 | 19262 | Anesthesia machine | GE | AESPIRE VIEW | | Pediatric Hospital |
| 25 | 20090 | Anesthesia machine | DATEX-OHMEDA | AESTIVA / 5/7100 | | Oncology Hospital |
| 26 | 31995 | Radiography System DR | Toshiba | Plessart VIVO DREX-PV 50 | | New Pedriatics Building |
| 27 | 19912 | Portable graphs | Shimadzu | MUX-10 | | Infectious Hospitals |
| 28 | 31235 | C-ARM | GMM | MCA PRIME | | Pediatric Hospital |

| | | | | | | |
|---|---|---|---|---|---|---|
| 29 | 20691 | Radiography System DR | GMM | Calypso | | Emergency Hospital Admission Floor-0 |
| 30 | 20666 | Radiography System DR | GMM | Calypso | | Emergency Hospital Admission Floor -1 |
| 31 | 20669 | Radiography System DR | GMM | Calypso | | Emergency Hospital Admission Floor -1 |
| 32 | 20686 | Fluoroscopy system | GMM | OPERA T90 CEX | | Emergency Hospital Admission Floor -1 |
| 33 | 19763 | Grafi Portative | Philips | Practix 160 | | Kardiokirurgjia |
| 34 | 21489 | Portable Graphics | Philips | Practix 300 | | Neurosurgery Hospital |
| 35 | 19853 | Mammography | IMS | Giotto 3DL | | Oncology Hospital |
| 36 | | PACS Server & 10 Dicom Viewer clients | FUJI | Synapse | | Hospital I Emergency Admission |
| 37 | 11635 | C-ARM | PHILIPS | BV LIBRA | | General Surgery |
| 38 | 11676 | C-ARM | PHILIPS | BV LIBRA | | General Surgery |
| 39 | 19942 | C-ARM | PHILIPS | BV LIBRA | | Neurosurgery Hospital |
| 40 | 21488 | C-ARM | PHILIPS | BV LIBRA | | Cardiac Surgery Hospital |
| 41 | 21449 | C-ARM | Siemens-operated | ARCADIS ORBIC | | Neurosurgery Hospital |
| 42 | 11669 | Endoscopy Tower-1 | KARL STORZ | Calcuson | | General Surgery |
| 43 | 19436 | Endoscopy Tower-2 | KARL STORZ | Calcusplit | | General Surgery |
| 44 | 19576 | Endoscopy Tower-1 | KARL STORZ | Telepack-X | | New Pedriatics Building |
| 45 | 19234 | Endoscopy Tower | KARL STORZ | XENON 20132620 | | Infectious Hospital |
| 46 | 19265 | Endoscopy Tower-2 | KARL STORZ | XENON 100/20136220 | | Pediatric Hospital |
| 47 | 31218 | Endoscopy Tower-3 | KARL STORZ | XENON NOVA 300/20134020 | | Pediatric Hospital |
| 48 | 19241 | Lithotriptor C-Arm | STORZ Medical | Modulith SLX-F2 | | General Surgery |
| 49 | 19420 | Portable Intubation Endoscope | PENTAX | FI-16BS | | Infectious Hospital |

| | | | | | | |
|---|---|---|---|---|---|---|
| 50 | 30900 | Endoscopy Tower-1 | OLYMPUS | EVIS EXERA | | General Surgery |
| 51 | 11953 | Endoscopy Tower-2 | OLYMPUS | CLV-180 | | General Surgery |
| 52 | 21264 | Endoscopy Cabinet | FUJINON | EPX 2500 | | Pathological Hospital (6-storey) |
| 53 | 21402 | EKO Cardiac | SONOSITE | M-TURBO | | Pathological Hospital (6-floors) |
| 54 | 19235 | HEPATIC SCANNING APPARATUS | ECHOSENS | FIBROSCAN 502 | | Infectious Hospitals |
| 55 | 20931 | RESPIRATORY | Acoma (Nakamura) | ICV-60 | | New Pedriatics Building |
| 56 | 20995 | RESPIRATORY | Acoma (Nakamura) | ICV-60 | | New Pedriatics Building |
| 57 | 19349 | RESPIRATORY | DRAGER | EVITA XL | | Neurosurgery Hospital |
| 58 | 19270 | RESPIRATORY | DRAGER | EVITA XL | | Neurosurgery Hospital |
| 59 | 19272 | RESPIRATORY | DRAGER | EVITA XL | | Neurosurgery Hospital |
| 60 | 21682 | RESPIRATORY | DRAGER | EVITA XL | | Neurosurgery Hospital |
| 61 | 21166 | RESPIRATORY | DRAGER | SAVINA | | Hospital I Emergency Admission |
| 62 | 21157 | RESPIRATORY | DRAGER | SAVINA | | Hospital I Emergency Admission |
| 63 | 21158 | RESPIRATORY | DRAGER | SAVINA | | Hospital I Emergency Admission |
| 64 | 21371 | RESPIRATORY | DRAGER | SAVINA | | Hospital I Emergency Admission |
| 65 | 21189 | RESPIRATORY | DRAGER | SAVINA | | Hospital I Emergency Admission |
| 66 | 19760 | RESPIRATORY | DRAGER | SAVINA | | Infectious Hospitals |
| 67 | 19794 | RESPIRATORY | DRAGER | SAVINA | | Infectious Hospitals |
| 68 | 19788 | RESPIRATORY | DRAGER | SAVINA | | Infectious Hospitals |
| 69 | 30991 | RESPIRATORY | DRAGER | SAVINA | | Infectious Hospitals |
| 70 | 19949 | RESPIRATORY | DRAGER | SAVINA | | Infectious Hospitals |
| 71 | 20965 | RESPIRATORY | NEW PORT | eE360e | | New Pedriatics Building |
| 72 | 20986 | RESPIRATORY | NEW PORT | eE360e | | New Pedriatics Building |

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| 73 | 21267 | RESPIRATORY | NEW PORT | e360 | | New Pedriatics Building |
| 74 | 19762 | RESPIRATORY | NEW PORT | e360 | | Cardiac surgery |
| 75 | 19774 | RESPIRATORY | NEW PORT | e360 | | Cardiac surgery |
| 76 | 19203 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals |
| 77 | 19204 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals |
| 78 | 19299 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals |
| 79 | 19509 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals |
| 80 | 19929 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals |
| 81 | 19986 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals |
| 82 | 19212 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals |
| 83 | 19214 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals |
| 84 | 19218 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals |
| 85 | 19211 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Hospital I Emergency Admission |
| 86 | 21173 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Hospital I Emergency Admission |
| 87 | 21193 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Hospital I Emergency Admission |
| 88 | 19215 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Hospital I Emergency Admission |
| 89 | 19217 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Hospital I Emergency Admission |
| 90 | 11530 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |

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| 91 | 11532 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 92 | 19332 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital |
| 93 | 19333 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital |
| 94 | 19348 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital |
| 95 | 19383 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 96 | 19388 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital |
| 97 | 19393 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 98 | 19558 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 99 | 19560 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 100 | 19577 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 101 | 19636 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital |
| 102 | 19637 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital |
| 103 | 19660 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital |
| 104 | 19674 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital |
| 105 | 19792 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospitals |
| 106 | 19983 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 107 | 20917 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 108 | 20918 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 109 | 20923 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 110 | 20924 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 111 | 20943 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 112 | 31061 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 113 | 31065 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 114 | 31071 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building |
| 115 | 31196 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospitals |
| 116 | 31197 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospitals |
| 117 | 31198 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospitals |
| 118 | 31386 | Definitive Defibrillator | Innomed Medical Zrt | Cardio-Aid 360-B | | Urgent Admission |
| 119 | 34740 | Definitive Defibrillator | Innomed Medical Zrt | Cardio-Aid 360-B | | Urgent Admission |
| 120 | 34741 | Definitive Defibrillator | Innomed Medical Zrt | Cardio-Aid 360-B | | Pathological |
| 121 | 34742 | Definitive Defibrillator | Innomed Medical Zrt | Cardio-Aid 360-B | | Pathological |

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| 122 | 34743 | Definitive Defibrillator | Innomed Medical Zrt | Cardio-Aid 360-B | | Pathological |
| 123 | 21981 | defibrillator | NIHON-KOHDEN | CARDIOLINE TEC7721K | | Hospital I Emergency Admission |
| 124 | 20958 | defibrillator | NIHON-KOHDEN | CARDIOLIFE TEL-7521K | | Pediatric Hospitals |
| 125 | 31057 | defibrillator | NIHON-KOHDEN | TEC-SS21K | | Cardiac surgery |
| 126 | 19723 | defibrillator | NIHON-KOHDEN | TEC-7721K | | General Surgery (Plastic Burning) |
| 127 | 31292 | defibrillator | NIHON-KOHDEN | CARDIOLIFE ACTIBIPHASIC TEC 5521K | | Cardiac surgery |
| 128 | 11513 | defibrillator | NIHON-KOHDEN | CARDIOLIFE TEC-7721K | | Plastic Combustion Building |
| 129 | 31502 | defibrillator | PHILIPS | HEARTSTART MRX | | Outpatient Care Center |
| 130 | 20096 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital |
| 131 | 21471 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital |
| 132 | 21790 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital |
| 133 | 21797 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital |
| 134 | 21747 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital |
| 135 | 21751 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital |
| 136 | 21976 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital |
| 137 | 21975 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital |
| 138 | 21900 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital |
| 139 | 19747 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital |

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| 140 | 20936 | Incubator A | Nakamura | H-1000 | | New Pedriatics Building |
| 141 | 20952 | Incubator A | Nakamura | H-1000 | | New Pedriatics Building |
| 142 | 20946 | Surgical Incubator | ATOM MEDICAL | V-88 | | New Pedriatics Building |
| 143 | 20963 | Surgical Incubator | ATOM MEDICAL | V-88 | | New Pedriatics Building |
| 144 | 19394 | Incubator | ATOM MEDICAL | V-850 | | New Pedriatics Building |
| 145 | 21243 | Incubator | ATOM MEDICAL | INCU i | | New Pedriatics Building |
| 146 | 21234 | Incubator | ATOM MEDICAL | INCU i | | New Pedriatics Building |
| 147 | 21660 | EKO Doppler | Toshiba | Power vision 6000 | | New Pedriatics Building |
| 148 | 31986 | eco | Toshiba | XARIO 200 | | New Pedriatics Building |
| 149 | 20768 | eco | ESAOTE | MEGAS GPX | | Polivalent Hospital |
| 150 | 30930 | CARDIAC ECO | ESAOTE | MyLAB30 CV | | Cardiac surgery |
| 151 | 19445 | eco | ESAOTE | MYLAB 50 XVISION | | General Surgery |
| 152 | 21879 | CARDIAC ECO | Siemens-operated | ACUSON SC 2000 | | Pathological Hospital (6-floors) |
| 153 | 20228 | eco | Siemens-operated | ACUSON X300 PE | | Neuro science Hospital |
| 154 | 31051 | CARDIAC ECO | Siemens-operated | ACUSON X300 PE | | Cardiac surgery |
| 155 | 21784 | eco | Siemens-operated | ACUSON X300 PE | | Pathological Hospital (6-floors) |
| 156 | 21757 | eco | Siemens-operated | ACUSON X300 PE | | Neuroscience Hospital |
| 157 | 31957 | eco | Siemens-operated | ACUSON X300 PE | | Pathological Hospital (6-floors) |
| 158 | 20915 | EKO DOPPLER PORTATIVE | SAMSUNG MEDISON | SONOACE R3 SAR3-EXP-1P-00 | | New Pedriatics Building |
| 159 | 19418 | eco | SAMSUNG MEDISON | SONOACE X8 | | Hospital I Emergency Admission |
| 160 | 19946 | eco | SAMSUNG MEDISON | SONOACE X8 | | Hospital I Emergency Admission |
| 161 | 19297 | eco | SAMSUNG MEDISON | SONOACE X8 | | Consulting Center |
| 162 | 19209 | eco | SAMSUNG MEDISON | SONOACE X8 SAXC3H / WR | | Oncology Hospital |

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| 163 | 19932 | eco | SAMSUNG MEDISON | SONOACE X8SAX8EX-EXP-CW-20 | | Infectious Hospitals |
| 164 | 21885 | eco | SAMSUNG MEDISON | SONOACE 9900 | | Pathological Hospital (6-floors) |
| 165 | 31067 | SPIROMETER | CHEST | CHEST GRAPH | | New Pedriatics Building |
| 166 | 21690 | CENTRAL UNIT EMG + PE | MIKROMED | MATRIX 1009 | | Neurosurgery Hospital |
| 167 | 20192 | VIDEO EEG | VIASYS HEALTHCARE | NIKOLET ONE | | Neurology Hospital |
| 168 | 19431 | UltraSonic Aspirator | INTEGRA LifeSciences | Dissectron | | Neurosurgery Hospital |
| 169 | 11705 | SHARRE OSHILANTE | AESCULAP / B-Brown | Microspeed Uni | | Neurosurgery Hospital |
| 170 | 21465 | Neuro Endoscopy Tower | AESCULAP / B-Brown | PV 890 | | Neurosurgery Hospital |
| 171 | 31059 | SHARRE OSHILANTE | DE SOUTER | DBR-700 | | Cardiac surgery |
| 172 | 19796 | INTRAAORTIC PUMPS Add Hemodynamics | ARROW Teleflex | AUTOCAT II | | Cardiac surgery |
| 173 | 31278 | Extracorporeal | MAQUET | HL 20 | | Cardiac surgery |
| 174 | 31280 | Blood Warmer / Cooler | MAQUET | HCU30 | | Cardiac surgery |
| 175 | 30854 | Extracorporeal | Terumo | Sarns 8000 | | Cardiac surgery |
| 176 | 19651 | Blood Warmer / Cooler | Terumo | Hemotherm 400MR | | Cardiac surgery |
| 177 | 30951 | Blood Warmer / Cooler | Terumo | Hemotherm 400MR | | Cardiac surgery |
| 178 | 19362 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 179 | 19809 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 180 | 19352 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 181 | 19411 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |

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| 182 | 19364 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 183 | 19355 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 184 | 19361 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 185 | 11791 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 186 | 21683 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 187 | 19363 | Monitor patients | DRAGER | INFINITY DELTAXL | | Neurosurgery Hospital |
| 188 | 19936 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 189 | 19935 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 190 | 19808 | Monitor patients | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital |
| 191 | 19571 | Monitor patients | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building |
| 192 | 19534 | Monitor patients | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building |
| 193 | 19580 | Monitor patients | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building |
| 194 | 19775 | Monitor patients | NIHON-KOHDEN | BSM-4113K | | Cardiac surgery |
| 195 | 19753 | Monitor patients | NIHON-KOHDEN | BSM-4113K | | Cardiac surgery |
| 196 | 19775 | Monitor patients | NIHON-KOHDEN | BSM-4113K | | Cardiac surgery |
| 197 | 18773 | Monitor patients | NIHON-KOHDEN | BSM-4113K | | Cardiac surgery |
| 198 | 19798 | Monitor patients | NIHON-KOHDEN | BSM-5105K | | Cardiac surgery |
| 199 | 20988 | Monitor patients | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building |
| 200 | 20984 | Monitor patients | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building |
| 201 | 20999 | Monitor patients | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building |
| 202 | 20967 | Monitor patients | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building |
| 203 | 19622 | Monitor patients | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building |
| 204 | 19745 | Monitor patients | NIHON-KOHDEN | BSM-3763K | | Cardiac surgery |
| 205 | 19766 | Monitor patients | NIHON-KOHDEN | BSM-3763K | | Cardiac surgery |

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| 206 | 36855 | Monitor patients | NIHON-KOHDEN | BSM-3763K | | Cardiac surgery |
| 207 | 19793 | Monitor patients | NIHON-KOHDEN | BSM-3763K | | Cardiac surgery |
| 208 | 19798 | Monitor patients | NIHON-KOHDEN | BSM-5105K | | Cardiac surgery |
| 209 | 19771 | Monitor patients | NIHON-KOHDEN | BSM-5105K | | Cardiac surgery |
| 210 | 30934 | Monitor patients | NIHON-KOHDEN | BSM-5105K | | Cardiac surgery |
| 211 | 31066 | Monitor patients | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building |
| 212 | 31063 | Monitor patients | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building |
| 213 | | Patient Monitoring System (Server + 19 Patient Monitor) | Philips | UT4800 | | Pathological Hospital |
| 214 | 21800 | TreadMill | CARDIOLINE | CC XR 600 | | Pathological Hospital (6-storey) |
| 215 | 31507 | TreadMill | CARDIOLINE | XR600M | | Outpatient Consultation Center |
| 216 | 21958 | TreadMill | CARDIOLINE | CXR 600 | | Hospital I Emergency Admission |
| 217 | 19900 | Microscope | Zeiss | S7 | | French Hospital |
| 218 | 20149 | phaco | ALCON | INFINITE | | French Hospital |
| 219 | 20171 | BED Operation | MAQUET | 1131.12 | | French Hospital |
| 220 | 31283 | BED Operation | MAQUET | 1115.01CD | | Cardiac surgery |
| 221 | 30703 | BED Operation | MAQUET | DELTA CLASSIC 1115.01CO | | Cardiac surgery |
| 222 | 30949 | BED Operation | MAQUET | 111501CO | | Cardiac surgery |
| 223 | 20180 | BED Operation | MAQUET | 1131.12BO | | French Hospital |
| 224 | 19250 | Hydroclave | Hydrocllave | H-15 | | French Hospital |
| 225 | 21551 | Radiopharmaceutical cap | Comecer | FGH LAF | | Polivalent Hospital |
| 226 | 34828 | CARESCAPE R860 | GE Healthcare | | WBRZ02303 | Central Intensive Care |

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| 227 | 34829 | CARESCAPE R860 | GE Healthcare | | WBRZ02313 | Central Intensive Care |
| 228 | 34825 | CARESCAPE R860 | GE Healthcare | | WBR02307 | Central Intensive Care |
| 229 | 34826 | CARESCAPE R860 | GE Healthcare | | WBRZ02312 | Central Intensive Care |
| 230 | 34827 | CARESCAPE R860 | GE Healthcare | | WBRZ02295 | Central Intensive Care |
| 231 | 34823 | CARESCAPE R860 | GE Healthcare | | CBRZ80022 | Central Intensive Care |
| 232 | 34822 | CARESCAPE R860 | GE Healthcare | | WBRZ02300 | Central Intensive Care |
| 233 | 34820 | CARESCAPE R860 | GE Healthcare | | WBRZ02302 | Central Intensive Care |
| 234 | 34830 | CARESCAPE R860 | GE Healthcare | | WBRZ02306 | Central Intensive Care |
| 235 | 34831 | CARESCAPE R860 | GE Healthcare | | WBRZ02296 | Central Intensive Care |
| 236 | 34832 | CARESCAPE R860 | GE Healthcare | | WBRZ02316 | Central Intensive Care |
| 237 | 34833 | CARESCAPE R860 | GE Healthcare | | WBRZ02137 | Central Intensive Care |
| 238 | 34834 | CARESCAPE R860 | GE Healthcare | | WBRZ02314 | Central Intensive Care |
| 239 | 34849 | CARESCAPE R860 | GE Healthcare | | WBRZ02310 | Central Intensive Care |
| 240 | 34835 | CARESCAPE R860 | GE Healthcare | | WBRZ02304 | Central Intensive Care |
| 241 | 34851 | CARESCAPE R860 | GE Healthcare | | WBRZ02299 | Central Intensive Care |
| 242 | 34850 | CARESCAPE R860 | GE Healthcare | | WBRZ02294 | Central Intensive Care |
| 243 | 34852 | CARESCAPE R860 | GE Healthcare | | WBRZ02308 | Central Intensive Care |
| 244 | 34837 | CARESCAPE R860 | GE Healthcare | | WBRZ02297 | Central Intensive Care |
| 245 | 34836 | CARESCAPE R860 | GE Healthcare | | WBRZ02301 | Central Intensive Care |
| 246 | 34838 | CARESCAPE R860 | GE Healthcare | | WBRZ02298 | Central Intensive Care |
| 247 | 34839 | CARESCAPE R860 | GE Healthcare | | WBRZ02305 | Central Intensive Care |
| 248 | 34840 | CARESCAPE R860 | GE Healthcare | | WBRZ02311 | Central Intensive Care |
| 249 | 34841 | CARESCAPE R860 | GE Healthcare | | WBRZ02315 | Central Intensive Care |
| 250 | 33652 | Anesthesia machine | GE | Carestation 620 | SM619200021WA | Surgical Room |

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| 251 | 33653 | Anesthesia machine | GE | Carestation 620 | SM619200020WA | Surgical Room |
| 252 | 33846 | Anesthesia machine | GE | Carestation 620 | SM619200016WA | reanimation |
| 253 | 32712 | Anesthesia machine | GE | Carestation 620 | SM619200022WA | Surgical Room |
| 254 | 32682 | Anesthesia machine | GE | Carestation 620 | SM619200019WA | Surgical Room |
| 255 | 32711 | Anesthesia machine | GE | Carestation 620 | SM619200013WA | Surgical Room |
| 256 | 33636 | Anesthesia machine | GE | Carestation 620 | SM619200014WA | Surgical Room |
| 257 | 33624 | Anesthesia machine | GE | Carestation 620 | SM619200018WA | Surgical Room |
| 258 | 33739 | Anesthesia machine | GE | Carestation 620 | SM619200017WA | Surgical Room |
| 259 | 33728 | Anesthesia machine | GE | Carestation 620 | SM619200015WA | Surgical Room |
| 260 | 33719 | C-arm scanner | Italray | Carmex 12F | 190719-19-00001 | Surgical Room |
| 261 | 33811 | defibrillator | Mindray | BeneHeart D6 | DZ-96004830 | Intensive Care |
| 262 | 33843 | defibrillator | Mindray | BeneHeart D6 | DZ-96004829 | Intensive Care |
| 263 | 33899 | defibrillator | Mindray | BeneHeart D6 | DZ-96004821 | Albana Klinika III |
| 264 | 32695 | defibrillator | Mindray | BeneHeart D6 | DZ-96004825 | Room 1 Beka |
| 265 | 32681 | defibrillator | Mindray | BeneHeart D6 | DZ-96004828 | Room 2 Beka |
| 266 | 32661 | defibrillator | Mindray | BeneHeart D6 | DZ-96004822 | Room 3 Beka |
| 267 | 33643 | defibrillator | Mindray | BeneHeart D6 | DZ-96004823 | Room 4 Beka |
| 268 | 33615 | defibrillator | Mindray | BeneHeart D6 | DZ-96004824 | Room 5 Beka |
| 269 | 33614 | defibrillator | Mindray | BeneHeart D6 | DZ-96004826 | Room 6 Beka |
| 270 | 33723 | defibrillator | Mindray | BeneHeart D6 | DZ-96004827 | Room 7 Beka |
| 271 | 32662 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5996 | New Surgical Rooms |
| 272 | 32675 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5993 | New Surgical Rooms |

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| 273 | 32700 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5994 | New Surgical Rooms |
| 274 | 33625 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5999 | New Surgical Rooms |
| 275 | 33638 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5995 | New Surgical Rooms |
| 276 | 33722 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5998 | New Surgical Rooms |
| 277 | 33741 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5997 | New Surgical Rooms |
| 278 | 33661 | Endoscope, single | Medivators | SSD-102 | 13099156 | New Surgical Rooms |
| 279 | 33745 | Endoscope, single | Medivators | SSD-102 | 13099934 | New Surgical Rooms |

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| 280 | 32679 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02275 + RQ1006691 + LOT51085327 + LOTZR01 + LOTOQ + 8002589 + 806073-P + OQ006845-k + RQ03326 + RQ01354 + SQ05383 + LOTOQ17 + OQ1872 + 740496 + 121ADE + SQ02 / R / RQ / SQ04 / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Rooms |

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|---|---|---|---|---|---|---|
| 281 | 32669 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02256 + RQ1006692 + LOT51085327 + LOTZR01 + LOTOQ + 8002532 + 806075-P + OQ005599 + RQ03324 + RQ01358 + SQ05378 + LOTOQ17 + OQ1865 + 740514 + 121AJQ + SQ02 / R / 04 / RQ / SQ02 / R / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Rooms |

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|---|---|---|---|---|---|---|
| 282 | 32690 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02276 + RQ1006711 + LOT51085327 + LOTZR01 + LOTOQ + 8002594 + 806072-P + PQ006846-K + RQ03337 + RQ01355 + SQ05375 + LOTOQ17 + OQ1871 + 740516 + 121AK1 + SQ01 / RQ / RQ / RQ / SQ04 / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Wards |

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| 283 | 33627 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02258 + RQ1006699 + LOT51085327 + LOTZR01 + LOTOQ + 8002523 + RQ806081-P + PQ006839K + RQ03335 + RQ01357 + SQ05385 + LOTOQ17 + OQ1885 + 740510 + 121AC3 + SQ01 / SQ01 / SQ01 RQ01 / SQ01 + SQ05 / SQ19 / RQ44 + | New Surgical Wards |

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|---|---|---|---|---|---|---|
| 284 | 33609 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02277 + RQ1006690 + LOT51085327 + LOTZR01 + LOTOQ + 8002570 + 806078-P + OQ006097 + RQ03327 + RQ01352 + SQ05380 + LOTOQ17 + OQ1869 + 740520 + 121AAQ + SQ01 / RQ / RQ / RQ / RQ / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Rooms |

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|---|---|---|---|---|---|---|
| 285 | 33733 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02278 + RQ1006702 + LOT51085327 + LOTZR01 + LOTOQ + 8002593 + 80680-P + PQ006841-K + RQ03334 + RQ01356 + SQ05386 + LOTOQ17 + OQ1895 + 740506 + 121ABY + SQ02 / R / RQ / SQ04 / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Rooms |

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|---|---|---|---|---|---|---|
| 286 | 33712 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02257 + RQ1006698 + LOT51085327 + LOTZR01 + LOTOQ + 8002521 + 806076-P + PQ006838R + RQ03321 + RQ01362 + SQ05382 + LOTOQ17 + OQ1896 + 740495 + 121ABT + SQ01 / RQ / RQ / RQ / RQ / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Rooms |
| 287 | 32664 | Ligasure, 3 functions | Covidien | LS10 | L15E0918GX | New Surgical Rooms |
| 288 | 32698 | Ligasure, 3 functions | Covidien | LS10 | L19C0302GX | New Surgical Rooms |
| 289 | 33999 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046779 | Albana Klinika III |
| 290 | 33789 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046780 | Albana Klinika III |
| 291 | 33788 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046787 | Albana Klinika III |
| 292 | 33854 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046788 | Albana Klinika III |
| 293 | 33669 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046786 | Beka |
| 294 | 33688 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046784 | Beka |
| 295 | 33689 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046785 | Beka |

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| 296 | 33690 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046782 | Beka |
| 297 | 33691 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046781 | Beka |
| 298 | 33692 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046783 | Beka |
| 299 | 33878 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046775 | Liljana Klinika I |
| 300 | 33704 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046776 | Liljana Klinika I |
| 301 | 33763 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046777 | Liljana Klinika I |
| 302 | 33877 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046778 | Liljana Klinika I |
| 303 | 33821 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046789 | Reanimacion Aida |
| 304 | 33816 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046790 | Reanimacion Aida |
| 305 | 33824 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046791 | Reanimacion Aida |
| 306 | 33803 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046792 | Reanimacion Aida |
| 307 | 33817 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046793 | Reanimacion Aida |
| 308 | 33806 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046794 | Reanimacion Aida |
| 309 | 33842 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046795 | Reanimacion Aida |
| 310 | 33791 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046796 | Reanimacion Aida |
| 311 | 33841 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046797 | Reanimacion Aida |
| 312 | 33794 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046798 | Reanimacion Aida |
| 313 | 33847 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046799 | Reanimacion Aida |

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|---|---|---|---|---|---|---|
| 314 | 33848 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046800 | Reanimacion Aida |
| 315 | 33830 | Monitor, multiparametrik | Mindray | Imec12 Patient monitor | Ev-96046801 | Reanimacion Aida |
| 316 | 32703 | Monitor, multiparametrikc SO | Mindray | Benevision N15 | F5-96007034 | Salla 1 Beka |
| 317 | 32683 | Monitor, multiparametrikc SO | Mindray | Benevision N15 | F5-96007039 | Salla 2 Beka |
| 318 | 32677 | Monitor, multiparametrikc SO | Mindray | Benevision N15 | F5-96007033 | Salla 3 Beka |
| 319 | 33637 | Monitor, multiparametrikc SO | Mindray | Benevision N15 | F5-96007036 | Salla 4 Beka |
| 320 | 33620 | Monitor, multiparametrikc SO | Mindray | Benevision N15 | F5-96007037 | Salla 5 Beka |
| 321 | 33610 | Monitor, multiparametrikc SO | Mindray | Benevision N15 | F5-96007035 | Salla 6 Beka |
| 322 | 33725 | Monitor, multiparametrikc SO | Mindray | Benevision N15 | F5-96007038 | Salla 7 Beka |
| 323 | 33685 | Tavoline Operacioni/ dezinfektuese levizese | Matachana | LD2000-E1 (94865+94870.70) | LD19006 | Beka |
| 324 | 33851 | Frigorifer, mjekësor | Angelantoni | Ekobasic 700/1 TN | LS15646 | Albana Klinika III |
| 325 | 33856 | Frigorifer, mjekësor | Angelantoni | Ekobasic 700/1 TN | LS15643 | Albana Klinika III |
| 326 | 33949 | Frigorifer, mjekësor | Angelantoni | Ekobasic 700/1 TN | LS15645 | Beka |
| 327 | 33833 | Frigorifer, mjekësor | Angelantoni | Ekobasic 700/1 TN | LS15644 | Liljana Klinika I |
| 328 | 32666 | Tavoline, Operacioni, kirurgjia e përgjithshme, baza | Alvo | SONATA | S190000326577 | Salla 1 Beka |
| 329 | 32693 | Tavoline, Operacioni, kirurgjia e përgjithshme, baza | Alvo | SONATA | S190000326587 | Salla 2 Beka |

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| 330 | 32678 | Tavoline, Operacioni, kirurgjia e përgjithshme, baza | Alvo | SONATA | S190000326576 | Salla 3 Beka |
| 331 | 33642 | Tavoline, Operacioni, kirurgjia e përgjithshme, baza | Alvo | SONATA | S190000326579 | Salla 4 Beka |
| 332 | 33619 | Tavoline, Operacioni, kirurgjia e përgjithshme, baza | Alvo | SONATA | S190000326382 | Salla 5 Beka |
| 333 | 33601 | Tavoline, Operacioni, kirurgjia e përgjithshme, baza | Alvo | SONATA | S190000326580 | Salla 6 Beka |
| 334 | 33720 | Tavoline, Operacioni, kirurgjia e përgjithshme, baza | Alvo | SONATA | S190000326578 | Salla 7 Beka |
| 335 | Eco inv 33755, accompanied by probes: model C15RS, serial 759609WX1 inv 33754, model L39IRS serial BP190002 inv 33753, model L818IRS serial 278312YP4 inv 33752 | Ultrasound unit, intraoperative | GE | LOGIQ P9 R3 | LP9004077 | Intensive Care of new Surgical rooms |

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|---|---|---|---|---|---|---|
| 336 | Eco inv 33797, accompanied by probes: model L6-12-RS, serial 748724WX2 inv 33798, model 4C-RS serial 762788WX8 inv 33799, model 3SC-RS serial 764890WX0 inv 33800 | Ultrasound unit, resuscitation | GE | LOGIQ V5 Expert | 6043516WXo | Intensive Care of new Surgical rooms |
| 337 | 33668 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-70 | Intensive Care Aida |
| 338 | 33684 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-72 | Intensive Care Aida |
| 339 | 33905 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-73 | Intensive Care Aida |
| 340 | 33904 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-74 | Intensive Care Aida |
| 341 | 33769 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-77 | Intensive Care Aida |
| 342 | 33825 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-69 | Intensive Care Aida |
| 343 | 33820 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-71 | Intensive Care Aida |
| 344 | 33840 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-75 | Intensive Care Aida |
| 345 | 33809 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-76 | Intensive Care Aida |

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| 346 | 33802 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-78 | Intensive Care Aida |
| 347 | 33670 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-79 | Intensive Care Aida |
| 348 | 33832 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-80 | Intensive Care Aida |
| 349 | 33827 | X-ray unit, mobile | Italray | Corsix 32 Energy | 260619-19-00001 | Intensive Care Aida |
| 350 | 33804 | X-ray unit, mobile | Italray | Corsix 32 Energy | 260619-19-00002 | COVID 3 |
| 351 | 33819 | Pump, Enteral Feeding | Covidien | EPUMP | C18228247 | Intensive Care Aida |
| 352 | 33807 | Pump, Enteral Feeding | Covidien | EPUMP | C18228224 | Intensive Care Aida |
| 353 | 33823 | Pump, Enteral Feeding | Covidien | EPUMP | C18228254 | Intensive Care Aida |
| 354 | 33906 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609597 | Intensive Care Aida |
| 355 | 33990 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609569 | Intensive Care Aida |
| 356 | 33914 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609571 | Intensive Care Aida |
| 357 | 33907 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609572 | Intensive Care Aida |
| 358 | 33991 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609573 | Intensive Care Aida |
| 359 | 33924 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609575 | Intensive Care Aida |
| 360 | 33915 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609576 | Intensive Care Aida |
| 361 | 33917 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609577 | Intensive Care Aida |
| 362 | 33912 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609578 | Intensive Care Aida |
| 363 | 33987 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609579 | Intensive Care Aida |

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| 364 | 33938 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609580 | Intensive Care Aida |
| 365 | 33947 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609581 | Intensive Care Aida |
| 366 | 33933 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609582 | Intensive Care Aida |
| 367 | 33903 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609583 | Intensive Care Aida |
| 368 | 33921 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609585 | Intensive Care Aida |
| 369 | 33920 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609586 | Intensive Care Aida |
| 370 | 33998 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609587 | Intensive Care Aida |
| 371 | 33993 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609588 | Intensive Care Aida |
| 372 | 33996 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609589 | Intensive Care Aida |
| 373 | 33909 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609590 | Intensive Care Aida |
| 374 | 33910 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609592 | Intensive Care Aida |
| 375 | 33928 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609593 | Intensive Care Aida |
| 376 | 33988 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609594 | Intensive Care Aida |
| 377 | 33930 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609595 | Intensive Care Aida |
| 378 | 33925 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609596 | Intensive Care Aida |
| 379 | 33931 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609598 | Intensive Care Aida |

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| 380 | 33946 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609599 | Intensive Care Aida |
| 381 | 33934 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609600 | Intensive Care Aida |
| 382 | 33941 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609601 | Intensive Care Aida |
| 383 | 33916 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609602 | Intensive Care Aida |
| 384 | 33986 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609603 | Intensive Care Aida |
| 385 | 33997 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609604 | Intensive Care Aida |
| 386 | 33911 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609605 | Intensive Care Aida |
| 387 | 33936 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609606 | Intensive Care Aida |
| 388 | 33902 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609607 | Intensive Care Aida |
| 389 | 33918 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609608 | Intensive Care Aida |
| 390 | 33944 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609609 | Intensive Care Aida |
| 391 | 33942 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609610 | Intensive Care Aida |
| 392 | 33945 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609611 | Intensive Care Aida |
| 393 | 33989 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609612 | Intensive Care Aida |
| 394 | 33948 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609613 | Intensive Care Aida |
| 395 | 33787 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609614 | Intensive Care Aida |

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| 396 | 33923 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609615 | Intensive Care Aida |
| 397 | 33926 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609617 | Intensive Care Aida |
| 398 | 33929 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609618 | Intensive Care Aida |
| 399 | 33932 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609619 | Intensive Care Aida |
| 400 | 33992 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609620 | Intensive Care Aida |
| 401 | 33935 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609621 | Intensive Care Aida |
| 402 | 33937 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609622 | Intensive Care Aida |
| 403 | 33922 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609623 | Intensive Care Aida |
| 404 | 33919 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609624 | Intensive Care Aida |
| 405 | 33995 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609625 | Intensive Care Aida |
| 406 | 33940 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609627 | Intensive Care Aida |
| 407 | 33994 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609628 | Intensive Care Aida |
| 408 | 33908 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609629 | Intensive Care Aida |
| 409 | 33913 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609630 | Intensive Care Aida |
| 410 | 33939 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609631 | Intensive Care Aida |
| 411 | 33943 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609632 | Intensive Care Aida |

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| 412 | 33927 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609634 | Intensive Care Aida |
| 413 | 32694 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609633 | Room 1 Beka |
| 414 | 32685 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609591 | Room 2 Beka |
| 415 | 32665 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609616 | Room 3 Beka |
| 416 | 33630 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609574 | Room 4 Beka |
| 417 | 33622 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609570 | Room 5 Beka |
| 418 | 33742 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609584 | Room 6 Beka |
| 419 | 33729 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609626 | Room 7 Beka |
| 420 | 33666 | Radiofrequency unit | Alsa | EXCELL 350 MCDSe | 1/19/8827 | Beka |
| 421 | 33667 | Radiofrequency unit | Alsa | EXCELL 350 MCDSe | 1/19/8828 | Beka |
| 422 | 34661 | RESPIRATORY | Medtronic-Newport | e360-T | G172030277 | REA Cardiac Surgery |
| 423 | 34662 | RESPIRATORY | Medtronic-Newport | e360-T | G172030270 | REA Cardiac Surgery |
| 424 | 34663 | RESPIRATORY | Medtronic-Newport | e360-T | G172030276 | REA Cardiac Surgery |
| 425 | 34664 | Eo | Mindray | Z50 | HH6-03000238 | GASTRO |
| 426 | 34660 | Eko | Alpinion Imaging System | E-CUBE 9 | S04285 | PL_02 / 53 (RADIOLOGY ECHO ABDOMINAL HOSPITAL 1) |
| 427 | 34734 | Elektrobisturi | BOWA | ARC 350 | 900-351 | CARDIAC SURGERY ROOM |
| 428 | 34624 | Portable Graphics | GMM | ACCORD DR40 | 972-20-057-147 | Intensive Care of new surgical rooms |

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| 429 | 34625 | Portable Graphics | GMM | ACCORD DR40 | 972-20-056-146 | Central Intensive Care |
| 430 | 33782 | Patient Monitor | Axcent Medical | Cetus X12 | H1022079 | STOCK |
| 431 | 33783 | Patient Monitor | Axcent Medical | Cetus X12 | H1022080 | STOCK |
| 432 | 34738 | CR system | Fujifilm | Divario CR-T2 | 97099051 | QFR |
| 433 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0012 | Urology New Pavilion |
| 434 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0013 | Urology New Pavilion |
| 435 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0016 | Infectious Administrator |
| 436 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0017 | Infectious Administrator |
| 437 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0021 | Infectious Administrator |
| 438 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0022 | Infectious Administrator |
| 439 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0025 | Infectious Administrator |
| 440 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0026 | Infectious Administrator |
| 441 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0030 | Infectious Administrator |
| 442 | | RESPIRATORY | Medtronic-Covidien | e-360T | G172030271 | REA Pediatricians |
| 443 | | RESPIRATORY | Medtronic-Covidien | e-360T | G172030266 | REA Pediatricians |
| 444 | | RESPIRATORY | Medtronic-Covidien | e-360T | G172030280 | REA Pediatricians |
| 445 | 34010 | RESPIRATORY | 34010 | Medtronic-Covidien | e-360T | REA Cardiac Surgery |
| 446 | 34011 | RESPIRATORY | 34011 | Medtronic-Covidien | e-360T | REA Cardiac Surgery |
| 447 | 34012 | RESPIRATORY | 34012 | Medtronic-Covidien | e-360T | REA Cardiac Surgery |
| 448 | | RESPIRATORY | Axcent Medical | Lyra X 2 | GB3S00328 | General REA |

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| 449 | | RESPIRATORY | Axcent Medical | Lyra X 2 | GB3S00335 | General REA |
| 450 | | RESPIRATORY | Axcent Medical | Lyra X 2 | GB3S00340 | General REA |
| 451 | | RESPIRATORY | Axcent Medical | Lyra X 2 | GB3S00360 | General REA |
| 452 | | RESPIRATORY | Axcent Medical | Lyra X 2 | GB3S00370 | General REA |
| 453 | 33567 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N095 | Infectious Administrator |
| 454 | 34568 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N105 | Infectious Administrator |
| 455 | 33578 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N106 | Infectious Administrator |
| 456 | 34058 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N110 | Infectious Administrator |
| 457 | 33556 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N111 | Infectious Administrator |
| 458 | 34151 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N114 | Infectious Administrator |
| 459 | 33576 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N137 | Infectious Administrator |
| 460 | 34558 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N144 | Infectious Administrator |
| 461 | 34120 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N151 | Infectious Administrator |
| 462 | 34137 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N153 | Infectious Administrator |
| 463 | 34083 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N154 | Infectious Administrator |
| 464 | 34580 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N155 | Infectious Administrator |
| 465 | 34014 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N157 | Infectious Administrator |
| 466 | 33582 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N162 | Infectious Administrator |

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| 467 | 34171 | Monitor Pacienti Bazik | Zoncare | PM-7000D | D021160105 211N170 | Administratori Infektiv |
| 468 | 33568 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N177 | Infectious Administrator |
| 469 | 34581 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N178 | Infectious Administrator |
| 470 | 33583 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N179 | Infectious Administrator |
| 471 | 34016 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N191 | Infectious Administrator |
| 472 | 34566 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N193 | Infectious Administrator |
| 473 | 33580 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N194 | Floor 1 Infectious |
| 474 | 33558 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N195 | Floor 1 Infectious |
| 475 | 34583 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N096 | Floor 1 Infectious |
| 476 | 34164 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N198 | Floor 1 Infectious |
| 477 | 34099 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N199 | Floor 1 Infectious |
| 478 | 34054 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N203 | Sherb.Cov.3, section A |
| 479 | 34060 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N208 | Sherb.Cov.3, section A |
| 480 | 33585 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N214 | Cov.3 Service, section A |
| 481 | 33561 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N215 | Cov.3 Service, section A |
| 482 | 34040 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N216 | Cov.3 Service, section A |

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| 483 | 34117 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N217 | Cov.3 Service, section A |
| 484 | 33593 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N219 | Cov.3 Service, section A |
| 485 | 33571 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N222 | Cov.3 Service, section A |
| 486 | 34135 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N223 | Cov.3 Service, section A |
| 487 | 34087 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N224 | Cov.3 Service, section A |
| 488 | 33898 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N227 | Cov.3 Service, section A |
| 489 | 34065 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N228 | Cov.3 Service, section B |
| 490 | 33882 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N232 | Cov.3 Service, section B |
| 491 | 34062 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N242 | Cov.3 Service, section B |
| 492 | 34146 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N245 | Cov.3 Service, section B |
| 493 | 34047 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N247 | Cov.3 Service, section B |
| 494 | 34188 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N248 | Cov.3 Service, section B |
| 495 | 34564 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N249 | Cov.3 Service, section B |
| 496 | 34100 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N250 | Cov.3 Service, section B |
| 497 | 34185 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N252 | Cov.3 Service, section B |
| 498 | 34139 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N253 | Cov.3 Service, section B |

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| 499 | 34184 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N256 | Cov.3 Service, section B |
| 500 | 33891 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N257 | Cov.3 Service, section B |
| 501 | 34090 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 005 | Cardio Clinic |
| 502 | 34128 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 006 | Cardio Clinic |
| 503 | 33596 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 007 | Nephrology (Pediatrics) |
| 504 | 34089 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 008 | Infectious Diseases |
| 505 | 34144 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 012 | Infectious Diseases |
| 506 | 34147 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 014 | Infectious Diseases |
| 507 | 34175 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 017 | Infectious Diseases |
| 508 | 34115 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 020 | Infectious Diseases |
| 509 | 34170 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 021 | Cov.3 Service, section C |
| 510 | 34166 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 024 | Cov.3 Service, section C |
| 511 | 34543 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037224 | General REA |
| 512 | 34554 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037222 | General REA |
| 513 | 34538 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037226 | General REA |
| 514 | 34536 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037223 | General REA |
| 515 | 34540 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037235 | General REA |
| 516 | 34563 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037234 | General REA |
| 517 | 34553 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037220 | General REA |
| 518 | 34549 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037237 | General REA |

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| 519 | 34542 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037233 | General REA |
| 520 | 34539 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037236 | General REA |
| 521 | 34556 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037228 | General REA |
| 522 | 34555 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037240 | General REA |
| 523 | 34541 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037219 | General REA |
| 524 | 34544 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037229 | General REA |
| 525 | 34196 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037216 | General REA |
| 526 | 34548 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037231 | Lab.Cardiosurgery |
| 527 | 34545 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037221 | Lab.Cardiosurgery |
| 528 | 34551 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037218 | Lab.Cardiosurgery |
| 529 | 34547 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037217 | WAREHOUSE |
| 530 | 34537 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037225 | WAREHOUSE |
| 531 | 34055 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037230 | WAREHOUSE |
| 532 | 34199 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037239 | WAREHOUSE |
| 533 | 34546 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037238 | WAREHOUSE |
| 534 | 34550 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037227 | WAREHOUSE |

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| 535 | 34552 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037232 | WAREHOUSE |
| 536 | 34600 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZV1826 | WAREHOUSE |
| 537 | 34076 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU3172 | WAREHOUSE |
| 538 | 34110 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZV1811 | WAREHOUSE |
| 539 | 34038 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZV1887 | WAREHOUSE |
| 540 | 34033 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU3091 | WAREHOUSE |
| 541 | 34064 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU3194 | WAREHOUSE |
| 542 | 34121 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU3107 | WAREHOUSE |
| 543 | 34153 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU3235 | WAREHOUSE |
| 544 | 34155 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZV1623 | WAREHOUSE |
| 545 | 34163 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZV1818 | WAREHOUSE |
| 546 | **34640** | **Portable eco** | **GE** | **Versana Active** | **Sn 6054210WXO** | Covid 3 Section C |
| 547 | component parts as follows: | | | | | |
| 548 | 34641 | Sonde | GE | 4C-RS | Sn 855153WX3 | |
| 549 | 34642 | Sonde | GE | 12L-RS | Sn 857039WX2 | |
| 550 | 34643 | Printer | SONY | UP | Sn D898MD | |
| 551 | 34644 | Kareli Holder | | | Sn 5820934S20140034 | |
| 552 | **34630** | **Portable eco** | **GE** | **Versana Active** | **Sn 6054221WXO** | **Central Intensive Care** |
| 553 | component parts as follows: | | | | | |
| 554 | 34626 | Sonde | GE | 4C-RS | Sn 879535WX3 | |
| 555 | 34627 | Sonde | GE | 12L-RS | Sn 86140WX0 | |

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|---|---|---|---|---|---|---|
| 556 | 34628 | Printer | SONY | UP | Sn D898MD | |
| 557 | 34629 | Kareli Holder | | | Sn 5820934S20140026 | |
| 558 | **34638** | **Eko Fixed** | **GE** | **Versana Premium VS** | **Sn 6036855WXO** | **Ultrasound Bledi Fuga** |
| 559 | component parts as follows | | | | | |
| 560 | 34637 | Sonde | GE | 4C-RS | Sn 851185WX9 | |
| 561 | 34631 | Sonde | GE | 12L-RS | Sn 864027WX8 | |
| 562 | 34632 | Printer | SONY | UP | Sn D898MC | |
| 563 | **34645** | **Eko Fixed** | **GE** | **Versana Premium VS** | **Sn 6036837WXO** | **REA of Cardiology** |
| 564 | component parts as follows | | | | | |
| 565 | | Sonde | GE | 4C-RS | | |
| 566 | | Sonde | GE | 12L-RS | | |
| 567 | 34646 | Printer | SONY | UP | Sn D898MC | |
| 568 | | | | | | |
| 569 | 34625 | Graphics | General Medical Merate | ACCORD DR40 | Sn 972-20-056-146 | General REA |
| 570 | 34624 | Graphics | General Medical Merate | ACCORD DR40 | Sn 972-20-057-147 | Covid 3 Section C |
| 571 | 34666 | Holter NIBP | Contec | ABPM50 | 2007300006 | Internal Medicine |
| 572 | 34665 | Holter ECG | Contec | TLC9803 | 20070100028 | Internal Medicine |
| 573 | 34670 | ECG | GE | MAC 600 | SS519380002PA | REA Cardiac Surgery |
| 574 | | ECG me 12 Kanale | Nihon Kohden | ECG-2350 | 154835 | Covid hospital |
| 575 | | Defibrilator-Monitor | Nihon Kohden | TEC-5621 | 80256 | Covid hospital |
| 576 | | Audiometer | Inventis | 10327-Piccolo Basic | AU1PG20224158 | Covid hospital |
| 577 | 34659 | Portable Fan | | OXIVENT LIFE | 040220 / 0011-000493 | REA Infectious |
| 578 | 34601 | EKO Portable | SunBright | SUN-800D | 1.10521E+13 | WAREHOUSE |

**Notes:**

- The contracting authority has the right to remove certain equipment from the maintenance regime and this will be accepted by the economic operator unconditionally.

- The contracting authority has the right to add certain equipment to the maintenance regime, and this will be accepted by the economic operator unconditionally. For devices to be added, the maximum applicable rate is 7% of the purchase price of the device. The applicable value for the maintenance of these additional equipment will be within the total value of the MK in question.

**The needs for the functional / structural organization of the contracting operator and the service for the complete maintenance of the equipment are grouped in several categories:**

- Structural organization and tools needed to administer maintenance processes.
- Preventive / preventive maintenance of medical equipment,
- Safety inspection of medical devices,
- Corrective maintenance of medical equipment
- Supply of spare parts and accessories,

**Structural organization and tools needed to administer maintenance processes:**

• The bidding operator must have an organizational structure for the maintenance of standardized / compatible medical equipment according to / with the specifications of the **Medical Devices Directive MDR 2017/745 (Regulation (EU) 2017/745 On Medical Devices).**

• The contracted company or subcontractors must have technical / engineering staff authorized by the manufacturer and / or certified according to the **Medical Devices Directive MDR 2017/745 (Regulation (EU) 2017/745 On Medical** Devices), and sufficient, for ensure quality and safe maintenance for the entire maintenance period as well as in order to cover defects that may occur at the same time. Only this staff to perform corrective and calibration interventions of medical equipment.

• The operator must have more than one contact person to report defects and other contacts to which you must notify the Contracting Authority (phone and email).

• The operator must have as a necessary tool of his work a system of management of medical devices and their maintenance (CAFM: Computer-aided Facility Management).

This management system should have the necessary functionalities as follows:

a. To register all medical devices according to the registration model approved by MSHMS (Ministry of Health and Social Protection)
b. Manage, anticipate and optimize medical equipment maintenance and inspection planning
c. Document and archive any preventive, corrective or inspection maintenance interventions of medical devices

d. Administer and anticipate needs and orders for spare parts or accessories needed for preventive and corrective maintenance
e. To enable the creation of reports with key indicators for the Contracting Authority regarding the progress / performance of medical equipment
f. Calculate costs and report them according to the needs of the Contracting Authority
g. Report the situation in real time and guarantee access to the Contracting Authority on the condition of equipment, use, costs, etc.
h. Reflect and assist in the planning and reallocation of medical equipment to other services.

**Preventive / preventive maintenance of medical equipment:**

- Preventive or preventive maintenance according to the manufacturer's instructions means: For equipment subject to contract The operator must perform full control and maintenance service as provided by the manufacturer, for each device and its components, through specialized staff providing systematic inspection, testing , measurements, repair and replacement of damaged or worn parts to determine and correct problems identified before they occur or develop into major problems in order to prevent equipment failures and malfunctions.
- The operator should plan preventive maintenance together with the ICS staff (Clinical Engineering Sector) and the user. Preventive maintenance should be performed according to the procedures and intervals specified by the manufacturer.
- At the end of each preventive maintenance performed, the contracted company must maintain a service report for preventive maintenance and control of each of the above points. The service report must be signed by the Service representative where the equipment is located, the ICS representative and the Company Engineer / Technician who will perform the maintenance.
- The contracted operator must appear every month to verify the normal operation of the equipment through factual minutes signed by the ICS specialists, users and engineers of the firm.
- The Contracting Authority has the right to request verifications other than those planned, in special cases, under conditions or according to special needs and the Contractor is obliged to accept these requests unconditionally.

**Safety inspection of medical devices:**

- The operator must carry out a safety inspection according to the international electrical standard IEC 62353 specified by the Medical Devices Directive (MDD 93/42 / EEC) or the manufacturer, for each medical device and its components, through trained and certified staff.
- The operator must perform visual inspection, testing and measurement with calibrated equipment.
- The operator should plan to perform these tests in cooperation with the staff of the Clinical Engineering Sector based on the manufacturer's specifications.

- At the end of each safety inspection a report should be compiled and signed by the specialists of the Clinical Engineering Sector and the Engineer / Technician of the company performing the test. This report should be stored in the management system as part of the device maintenance history.
- An indication of the safety status of the device must be placed after each safety test on the device.
- The Contracting Authority has the right to request verifications other than those planned, in special cases, under conditions or according to special needs and the Contractor is obliged to accept these requests unconditionally..

**Corrective maintenance of Medical Equipment:**

- The contracted company must perform the maintenance service, repair and replacement of any defect / possible part / during the contract period, for the equipment and all accessories which are connected to the equipment, in order for it to be in service of medical staff such as: printers, chips, probes, cufflinks, pulse oximeters, electrodes, ups, blood heaters, svilupatrice film cleaners, etc., and directly affect the operation of the device within the standards set by the manufacturer.
- The contracted company must appear to check, verify the defect within 24 hours of receiving notifications from the ICS for normal malfunction, various problems or defects of the equipment.
- In case no spare parts are needed, the defect correction should be done no later than 24 hours, or maximum 48 hours after receiving the notification.
- In case it is found that spare parts are needed to correct a defect, the operator must supply and install the spare parts, repair the defect and put the equipment in normal working condition within 7 calendar days from the date of drafting the minutes for the need of spare parts signed by the KIS specialist, the user and the engineer of the contracting company, according to the provisions in these Tender Documents and the Terms of the Contract.
- After repairs or interventions performed, the contracted company must perform calibrations, maintenance and verification of parameters as recommended by the manufacturer, to ensure the normal operation of the device.
- After each repair, replacement of spare parts or accessories, the equipment must be in full working order.
- After each repair or replacement of parts a record or service report should be kept describing the detail of the defect / problem, the parts installed if any, the calibrations and the function test. The service report must be signed by the user of the equipment and / or the Head of Service where the equipment is located, the ICS specialist (Clinical Engineering Sector) and the technician or engineer of the contracted maintenance company.

**Supply of spare parts and accessories:**

- Spare parts must be new, unused and compatible with the device.
- Be original or from other certified manufacturers.

- Be certified with CE according to standards and directives approved in the European market.
- Where applicable, spare parts and accessories must have an accompanying installation manual according to the manufacturer's recommendations. A copy of this manual is submitted to the representative of the Contracting Authority.
- Parts must have not less than 1 (one) year warranty which includes all possible defects.

**Computer-aided Facility Management Software Package (CAFM):**

EO must prove that it has at least the necessary equipment for quality performance of services, including a Package (Database) of Computer Assisted Programs (CAFM - Computer-aided Facility Management), licensed, which will include at least the following functions:

- complete documentation of equipment and devices (data on equipment and devices, preventive maintenance, corrective maintenance, contracts, planning)
- life-cycle cost analysis and reporting
- digital document management
- Web-based call center reporting of defects
- user access

## 1. General

**The first objective** of this tender is to establish a biomedical service structure for installed biomedical equipment according to the requirement out of the Medical Device Regulation of the European Community **(MDR2017/745 (*Regulation (EU) 2017/745 On Medical Devices*))** in the service organization of the University Hospital Center "Mother Teresa"-Tirana.

**The second objective** is the maintenance management of the biomedical equipment of the hospital University Hospital Center "Mother Teresa"-Tirana - based on the Tender documents incl. Contract draft, Bill of Quantities and this technical specification, after a mobilization period of three months.

**Third Objective** is to include the management of the reinvestment of defect and outdated equipment.

## 2. Services

The Contractor shall act as Economic Operator for all services in the biomedical engineering department. The Contractor shall be responsible for all subcontractors and as well for the in-house maintenance, including the spare parts supply.

## 2.1. Setup of a biomedical maintenance structures

The Contractor shall define and describe an organizational structure for the maintenance of biomedical equipment according to the requirement of the Medical Device Regulation MDR 2017/745 (***Regulation (EU) 2017/745 On Medical Devices).*** This structure will be established within the mobilization period of 3 months prior to the contract execution.

### 2.1.1. Implementation of a CAFM system (Computer-Aided Facility Management)

The Contractor shall submit a detailed methodology for implementation of a CAFM software with following functions.

**Biomedical equipment management**

- Registration of biomedical equipment (type, model, description, classification according to medical device acts, risk type, vendor data, location, device related costs etc.)
- Classification as per legal requirements
- Management of safety inspections for medical equipment and calibration devices
- Interfacing with testing equipment
- Cost analysis and reporting
- Documentation of all equipment related maintenance activities

**Maintenance Planning**

- Planning, administration and optimization of maintenance activities
- Planning and management of maintenance contracts, scheduling, deadlines, warranties and legal regulations
- Usable for any given maintained object like assets and equipment
- Series of schedules for recurring inspections and maintenance
- Compliance with existing legislation documentation requirements
- Integrated document management and history
- Evaluation and analysis options to supply important key performance indicators for the management
- Escalation in case of due schedules

**Order Management**

- Coordination and management of all maintenance schedules and unplanned events
- Delegation of internal and external work orders (e.g. external service providers)
- Status Tracking for each work order
- Work Order allocation for internal staff or external work orders assignments
- Each work order can be documented using corresponding activities
- evaluation and analysis options to supply important key performance indicators for the management

**Materials Management**

- Management of numerous warehouses and articles with the exact location via a detailed storage structure
- Acquisition and automated evaluation of inventory data, deliveries and removals inventory chargebacks in case of discrepancies with existing data
- Documentation in order to achieve quality assurance standards
- Placing orders from schedule planning, assignment or work preparations as well as activities
- Automated summary of multiple orders for a given collective order
- Management and comparison of all registered suppliers as well as their conditions and services

**Designer & Workflow editor**

- Adjust and change layouts of forms, such as moving existing fields or creating new fields, tables and catalogs in the database via drag and drop
- Implement or adjust processes via drag and drop
- Adjustment of existing rules and creating of new rules

**This software solution shall be installed in English language and shall be available in Albanian language.**

The bidder will give the contracting authority access to the reporting function of the CAFM software for real-time situation analysis. This enables the client to have an objective and timely situation analysis for all medical devices, including down time, costs, and device condition. The system availability should be 24/7 with 99% uptime. Predefined reports will show various data analysis of status of devices, status of maintenance works with priorities.

**Intranet Interference Module**

a) With the start of the implementation of the Contract, the Contractor shall make the following functions available to the CA (online):

- sending a fault report,
- check of the device master data,
- monitoring of deadlines,
- insight into the logbook of medical devices,
- training documenting.

b) For this purpose, the Contractor shall make available through the Intranet an authorization to access maintenance and management software in use.

c) Contractor shall grant access only to CA’s appointed/authorized representatives.

d) CA costs for any needed interfaces, Intranet access, hardware, installations and further software shall be afford by the CA.

e) Maintenance software to be made available by the Contractor under this Contract shall be used by the CA and the staff of the CA who will be adequately trained in the use of the software.

f) It is not allowed to rent or assign the software to third parties, or to move it to other locations outside the CA's premises.

### 2.1.2. The Contractor shall establish a complete asset register for all biomedical devices

The Contractor shall submit a detailed methodology for reassessment of all biomedical assets. This asset register will be executed with the previous installed CAFM system and shall cover minimum following items:

All relevant technical specifications of the device, Inventory number, Model, Manufacturer, Device photo's, labeling, device condition, protocols, location, procurement data , manuals, (where available), Biomedical international nomenclature.

### 2.1.3 Development of maintenance plans

The Contractor shall submit a detailed methodology for implementation of an comprehensive Periodical Preventive Maintenance plan (ppm) and Safety Inspection Plan for all biomedical devices (where applicable), based on manufacturers advice for all devices including the reassessed biomedical devices . This plan shall be an integrated part of the previously installed CAFM System, including an alert system, automatic work order generation.

The Contractor should provide a maintenance plan for import into the CAFM-System. The maintenance plan should contain information about the next due date, interval for schedule, information about the coordinator and executor (internal staff or external company) as well as information of maintenance steps.

### 2.1.4 Implementation of an departmental Quality Management system

The Contractor shall develop and implement a comprehensive departmental QM system including all necessary policies for a biomedical department, such as: Corrective maintenance, Periodic preventive maintenance, Safety and metrological controls, Emergency plan, Risk analysis, Disposal of medical equipment, Product recalls (incl. warnings), Equipment procurement (rein-vestment planning), Data safety. This comprehensive departmental QM system shall be implemented within the first year after the contract is signed.

## 2.2 Management of biomedical maintenance.

Complete equipment maintenance means that the economic operator must perform preventive maintenance as specified by the manufacturer and corrective maintenance of each equipment and component for any possible defects without excluding specific parts.

All devices in “not working condition” are excluded from the services. Defective devices will be included in the program after repair or reinvestment.

### 2.2.1 Periodic preventive maintenance (PPM) of medical equipment

Preventive maintenance as per manufacturer's instructions means:

The operator must perform full control and maintenance service as requested by the manufacturer of each device and its components through qualified engineers. The operator must provide PPM, replacing damaged or worn parts to identify and correct problems before they occur or develop into major problems in order to prevent equipment failures and malfunctions.

The economic operator should plan PPM together with the Biomedical Engineering Unit staff and the user. PPM should be performed at intervals specified by the manufacturer.

At the conclusion of any preventive maintenance performed, the contracting company shall maintain a service report on the PPM and control of each of the above. The service report must be signed by the Service representative where the equipment is located, the Biomedical Engineering Unit representative and the Engineer / Technician of the company who will perform the maintenance. All reports shall be stored in the CAFM system as a part of the life cycle record of the device.

The contracted operator must report every month to verify the normal operation of the equipment by means of a factual record signed by the Biomedical Engineering Unit specialists, users and engineers of the firm. Also on the basis of this factual record will be completed also the record that is made by the head of the Biomedical Engineering Unit, the chief of the service where the firm's equipment and engineer is located.

This report could be provided for the contracting authority via access to the report function of the CAFM system. This must be a real time statistic possibility.

### 2.2.2 Safety inspection of medical equipment

Safety inspection as per legal authority means:

The operator must perform a safety inspection according EN 62353 (IEC 60101) as requested by Medical Device Directive (MDR 2017/745) or the manufacturer of each device and its components through trained engineers. The operator must provide visual inspection, test and measurements with calibrated testing devices.

The operator should plan the safety inspection together with the Biomedical Engineering Unit staff and the user. Safety inspections should be performed at intervals specified by the manufacturer.

At the conclusion of any safety inspection performed, the contracting company shall maintain a safety report. The safety report must be signed by the Engineer / Technician of the company who will perform the safety check. All reports will be stored in the CAFM system as a part of the life cycle record of the device.

**After any safety check, a label indicating the status must be attached on the biomedical device**.

### 2.2.3 Corrective Maintenance of Medical Devices

In corrective maintenance the contracting company must perform repair and replacement of any potential defects during the contract period for the equipment and all accessories that are connected to the equipment so that the equipment is in service for the medical staff and directly affect the operation of the device within the standards specified by the manufacturer.

The contracting company must appear to check, verify the defect within 24 hours of receipt of notifications from by the Biomedical Engineering Unit, of malfunction, various problems or defects of the equipment.

In the event that no spare parts are needed, the correction of the defect should take place no later than 24 hours or a maximum of 48 hours after receiving the notification.

If it is found that spare parts are needed to correct a defect, the contracted operator must supply and replace spare parts, repair the defect and restore the equipment in normal working condition within 7 working days from the date of receiving the signed work order by the Biomedical Engineering Unit specialist, user and contractor engineer.

After repairs, interventions performed by the contracting company should perform calibration, verification of parameters and a safety check as recommended by the manufacturer to ensure the normal operation of the equipment.

After each repair or replacement of parts, a record or service report should be kept describing the details of the defect / problem, parts installed if applicable, calibrations and proof of function. The

service report must be signed by the Chief of department where the equipment is located, the Biomedical Engineering Unit specialist and the contractor's technician or engineer from the maintenance company. All reports will be stored in the CAFM system as a part of the life cycle act of the device.

The contracting company must employ staff being authorized by the manufacturer or being certified according the Medical Device Directive (MDR 2017/745) to provide quality and safe maintenance. Any manipulation of the biomedical device shall be carried out by trained biomedical engineering staff.

The Contractor has the right to request verifications other than those planned, in exceptional cases, on specific conditions or as per specific needs.

### 2.2.4 Spare part supply

For the supply of spare parts for medical devices, the following applies:

**General specifications**

The economic operator must use original spare parts from the manufacturer or from the manufacturer certified spare part from other sources
Where mandatory manufacturer / authorized supplier service and spare parts for some high risk devices are legally required, this service has to be outsourced

**Particular Specifications**

Parts must be new unused and compatible with the device.
Parts have CE certificates for approval of standards, directives in the European market.
Parts may be accompanied by the installation manual according to the manufacturer's recommendations.
Parts must have no less than one (1) year warranty including all their possible defects.
Equipment should be in full working condition after installation of spare parts or accessories.
Disposable products and medical supplies are excluded.
Accessories, usable and consumable material other that the one specified in the Bill of Quantities are excluded.

### 2.2.5 Max. Reaction time and max. Downtime

The maximum duration of the fault repair shall be no more than 24 hours from the date of receipt of the official notice when the equipment does not require replacement parts. The Contractor shall

draw up TIP 1 report, which shall be signed by the staff of Biomedical Engineering Sector, equipment user and Contractor engineer. All reports shall be stored in the CAFM sys-tem as a part of the life cycle act of the device.

In any case when the Contractor's personnel ascertain that repair of the relevant defect requires replacement/spare parts, or the causes of the defect cannot be determined, the Contractor shall open the TIP 1 report, which shall be acknowledged by the staff of the Biomedical Engineering Sector, the device user and the contractor engineer. All reports shall be stored in the CAFM system as a part of the life cycle record of the device.

The Contractor shall subsequently supply and install spare parts, repair defects and restore the equipment to normal working condition within 7 business days from the date of receipt of official notice, thus from the date of drafting/opening of the TIP 1 report (excl. the duration of the customs clearance procedure). After repair completion the TIP 1 report must be closed/signed by the staff of the Clinical Engineering Sector, the device user and the Contractor' engineer and must be stored in the CAFM system as a part of the life cycle record of the device.

After each repair or replacement of parts, a TIP 1 report should be completed by the Contractor describing the detail of the defect / problem, parts installed if any, calibrations and proof of function. The report must be signed by the device user and / or representative of the Clinic/Department where the device is located, the Biomedical Engineering Sector's staff and the Contractor's personnel. All reports shall be stored in the CAFM system as a part of the life cycle record of the device.

• The Contractor shall ensure that the equipment will have "Uptime" of a minimum of 95% per year (without PPM and CCP duration).
• The Contractor shall provide for moving, shifting, dismantling and reinstallation, only once and only for mobile equipment/devices, if required by the Contracting Authority.

### 2.3 Investment and reinvestment plan

At the request of the CA, the Contractor prepares a proposal for a short- and medium-term investment plan for medical-technical systems and devices of the CA. The following should be taken into account:

• Priority and timing of reasonable replacement procurement
• Respecting the defined financial frameworks.

When drafting the proposal, the Contractor shall coordinate with the CA within the framework of regular agreed meetings. CA is responsible for making the decision on implementation of the investment.

The contracting authority has the right to remove certain equipment from the maintenance regime and this will be accepted by the economic operator unconditionally. The contracting authority has the right to add certain equipment to the maintenance regime, and this will be accepted by the economic operator unconditionally. For equipment to be added, the maximum maintenance rate is 7% of the purchase price. The applicable value for the maintenance of these additional equipment will be within the total value of the MK in question.

Depending on the plan proposed by the Contractor, with the written approval of the CA, the Contractor may propose the replacement of equipment which are end of life, or equipment considered old according to legal provisions in force in the Republic of Albania (legislation governing medical equipment and acts in its implementation, according to the relevant updates) or MDR Directive 2017/745, with new equipment (free of charge) which have at least the same technical specifications and parameters and the best, and which meet the criteria MDR 2017/745 and related updates, or CE / FDA;

**Appendix 10**

[*Appendix to be completed by the Contracting Authority in the Framework Agreement*]

**PLANNING OF**
**CONTRACTS IN FRAMEWORK AGREEMENT**

| ☐Service:<br>Total no. of contracts according to Framework _____ | | |
|---|---|---|
| **Contract No.** | **Title of the Contract** | **Brief description of the contract** |
| **01** | _____ | _____ |
| **02** | _____ | _____ |
| **03** | _____ | _____ |
| **…** | _____ | _____ |

**Appendix 11**

**SERVICES AND EXECUTION SCHEDULE**

| Nr.Rendor | Nr Inventari | Emri Pajisjes | Prodhuesi | Modeli | Nr Serisë | Vendodhja Godine | Sasia |
|---|---|---|---|---|---|---|---|
| 1 | 11729 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Neurosurgery Hospital | 1 |
| 2 | 11796 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Neurosurgery Hospital | 1 |
| 3 | 19735 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Plastic Combustion Building | 1 |
| 4 | 19815 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Neurosurgery Hospital | 1 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 5 | 19947 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Plastic Combustion Building | 1 |
| 6 | 19948 | ANESTHESIA APPARATUS | DRAGER | FABIUS PLUS | | Plastic Combustion Building | 1 |
| 7 | 11640 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | French Hospital | 1 |
| 8 | 30948 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | Cardiac surgery | 1 |
| 9 | 19817 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | Neurosurgery Hospital | 1 |
| 10 | 19837 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | French Hospital | 1 |
| 11 | 19838 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | French Hospital | 1 |
| 12 | 19839 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | French Hospital | 1 |
| 13 | 19840 | ANESTHESIA APPARATUS | MEDEC | NEPTUNE | | French Hospital | 1 |
| 14 | 21107 | ANESTHESIA APPARATUS | MEDEC | SATURN EVO | | Hospital I Emergency Admission | 1 |
| 15 | 12267 | ANESTHESIA APPARATUS | MEDEC | SATURN EVO | | Neurosurgery Hospital | 1 |
| 16 | 31289 | ANESTHESIA APPARATUS | MEDEC | SATURN EVO | | Cardiac surgery | 1 |
| 17 | 19721 | ANESTHESIA APPARATUS | MEDEC | SATURN EVO | | Pediatric Hospital | 1 |
| 18 | 21037 | eco | GE | VIVID S5 | | Hospital I Emergency Admission | 1 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 19 | 21970 | EKO Cardiac | GE | VIVID E9 | | Hospital I Emergency Admission | 1 |
| 20 | 19657 | EKO Cardiac | GE | VIVID S5 | | New Pedriatics Building | 1 |
| 21 | 31380 | EKO Cardiac | GE | VIVID T8 | | New Pedriatics Building | 1 |
| 22 | 20979 | INCUBATOR | GE | GIRAFFE INCUBATOR | | New Pedriatics Building | 1 |
| 23 | 20953 | INCUBATOR | GE | GIRAFFE INCUBATOR | | New Pedriatics Building | 1 |
| 24 | 19262 | Anesthesia machine | GE | AESPIRE VIEW | | Pediatric Hospital | 1 |
| 25 | 20090 | Anesthesia machine | DATEX-OHMEDA | AESTIVA / 5/7100 | | Oncology Hospital | 1 |
| 26 | 31995 | Radiography System DR | Toshiba | Plessart VIVO DREX-PV 50 | | New Pedriatics Building | 1 |
| 27 | 19912 | Portable graphs | Shimadzu | MUX-10 | | Infectious Hospitals | 1 |
| 28 | 31235 | C-ARM | GMM | MCA PRIME | | Pediatric Hospital | 1 |
| 29 | 20691 | Radiography System DR | GMM | Calypso | | Emergency Hospital Admission Floor-0 | 1 |
| 30 | 20666 | Radiography System DR | GMM | Calypso | | Emergency Hospital Admission Floor - 1 | 1 |
| 31 | 20669 | Radiography System DR | GMM | Calypso | | Emergency Hospital Admission Floor - 1 | 1 |
| 32 | 20686 | Fluoroscopy system | GMM | OPERA T90 CEX | | Emergency Hospital Admission Floor - 1 | 1 |
| 33 | 19763 | Portable Graphics | Philips | Practix 160 | | Cardiac surgery | 1 |
| 34 | 21489 | Portable Graphics | Philips | Practix 300 | | Neurosurgery Hospital | 1 |
| 35 | 19853 | Mammography | IMS | Giotto 3DL | | Oncology Hospital | 1 |
| 36 | | PACS Server & 10 Dicom Viewer clients | FUJI | Synapse | | Hospital I Emergency Admission | 1 |
| 37 | 11635 | C-ARM | PHILIPS | BV LIBRA | | General Surgery | 1 |
| 38 | 11676 | C-ARM | PHILIPS | BV LIBRA | | General Surgery | 1 |
| 39 | 19942 | C-ARM | PHILIPS | BV LIBRA | | Neurosurgery Hospital | 1 |
| 40 | 21488 | C-ARM | PHILIPS | BV LIBRA | | Cardiac Surgery Hospital | 1 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 41 | 21449 | C-ARM | Siemens-operated | ARCADIS ORBIC | | Neurosurgery Hospital | 1 |
| 42 | 11669 | Endoscopy Tower-1 | KARL STORZ | Calcuson | | General Surgery | 1 |
| 43 | 19436 | Endoscopy Tower-2 | KARL STORZ | Calcusplit | | General Surgery | 1 |
| 44 | 19576 | Endoscopy Tower-1 | KARL STORZ | Telepack-X | | New Pedriatics Building | 1 |
| 45 | 19234 | Endoscopy Tower | KARL STORZ | XENON 20132620 | | Infectious Hospital | 1 |
| 46 | 19265 | Endoscopy Tower-2 | KARL STORZ | XENON 100/20136220 | | Pediatric Hospital | 1 |
| 47 | 31218 | Endoscopy Tower-3 | KARL STORZ | XENON NOVA 300/20134020 | | Pediatric Hospital | 1 |
| 48 | 19241 | Lithotriptor C-Arm | STORZ Medical | Modulith SLX-F2 | | General Surgery | 1 |
| 49 | 19420 | Portable Intubation Endoscope | PENTAX | FI-16BS | | Infectious Hospital | 1 |
| 50 | 30900 | Endoscopy Tower-1 | OLYMPUS | EVIS EXERA | | General Surgery | 1 |
| 51 | 11953 | Endoscopy Tower-2 | OLYMPUS | CLV-180 | | General Surgery | 1 |
| 52 | 21264 | Endoscopy Cabinet | FUJINON | EPX 2500 | | Pathological Hospital (6-storey) | 1 |
| 53 | 21402 | EKO Cardiac | SONOSITE | M-TURBO | | Pathological Hospital (6-floors) | 1 |
| 54 | 19235 | HEPATIC SCANNING APPARATUS | ECHOSENS | FIBROSCAN 502 | | Infectious Hospitals | 1 |
| 55 | 20931 | RESPIRATORY | Acoma (Nakamura) | ICV-60 | | New Pedriatics Building | 1 |
| 56 | 20995 | RESPIRATORY | Acoma (Nakamura) | ICV-60 | | New Pedriatics Building | 1 |
| 57 | 19349 | RESPIRATORY | DRAGER | EVITA XL | | Neurosurgery Hospital | 1 |
| 58 | 19270 | RESPIRATORY | DRAGER | EVITA XL | | Neurosurgery Hospital | 1 |
| 59 | 19272 | RESPIRATORY | DRAGER | EVITA XL | | Neurosurgery Hospital | 1 |
| 60 | 21682 | RESPIRATORY | DRAGER | EVITA XL | | Neurosurgery Hospital | 1 |
| 61 | 21166 | RESPIRATORY | DRAGER | SAVINA | | Hospital I Emergency Admission | 1 |
| 62 | 21157 | RESPIRATORY | DRAGER | SAVINA | | Hospital I Emergency Admission | 1 |

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|---|---|---|---|---|---|---|---|
| 63 | 21158 | RESPIRATORY | DRAGER | SAVINA | | Hospital I Emergency Admission | 1 |
| 64 | 21371 | RESPIRATORY | DRAGER | SAVINA | | Hospital I Emergency Admission | 1 |
| 65 | 21189 | RESPIRATORY | DRAGER | SAVINA | | Hospital I Emergency Admission | 1 |
| 66 | 19760 | RESPIRATORY | DRAGER | SAVINA | | Infectious Hospitals | 1 |
| 67 | 19794 | RESPIRATORY | DRAGER | SAVINA | | Infectious Hospitals | 1 |
| 68 | 19788 | RESPIRATORY | DRAGER | SAVINA | | Infectious Hospitals | 1 |
| 69 | 30991 | RESPIRATORY | DRAGER | SAVINA | | Infectious Hospitals | 1 |
| 70 | 19949 | RESPIRATORY | DRAGER | SAVINA | | Infectious Hospitals | 1 |
| 71 | 20965 | RESPIRATORY | NEW PORT | eE360e | | New Pedriatics Building | 1 |
| 72 | 20986 | RESPIRATORY | NEW PORT | eE360e | | New Pedriatics Building | 1 |
| 73 | 21267 | RESPIRATORY | NEW PORT | e360 | | New Pedriatics Building | 1 |
| 74 | 19762 | RESPIRATORY | NEW PORT | e360 | | Cardiac surgery | 1 |
| 75 | 19774 | RESPIRATORY | NEW PORT | e360 | | Cardiac surgery | 1 |
| 76 | 19203 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals | 1 |
| 77 | 19204 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals | 1 |
| 78 | 19299 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals | 1 |
| 79 | 19509 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals | 1 |
| 80 | 19929 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals | 1 |
| 81 | 19986 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals | 1 |
| 82 | 19212 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals | 1 |

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|---|---|---|---|---|---|---|---|
| 83 | 19214 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals | 1 |
| 84 | 19218 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Infectious Hospitals | 1 |
| 85 | 19211 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Hospital I Emergency Admission | 1 |
| 86 | 21173 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Hospital I Emergency Admission | 1 |
| 87 | 21193 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Hospital I Emergency Admission | 1 |
| 88 | 19215 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Hospital I Emergency Admission | 1 |
| 89 | 19217 | RESPIRATORY | VIASYS HEALTHCARE | VELA COMPREHENSIVE 16532-02 | | Hospital I Emergency Admission | 1 |
| 90 | 11530 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 91 | 11532 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 92 | 19332 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital | 1 |
| 93 | 19333 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital | 1 |
| 94 | 19348 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital | 1 |
| 95 | 19383 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 96 | 19388 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital | 1 |
| 97 | 19393 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 98 | 19558 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 99 | 19560 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 100 | 19577 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 101 | 19636 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital | 1 |
| 102 | 19637 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital | 1 |
| 103 | 19660 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital | 1 |
| 104 | 19674 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospital | 1 |
| 105 | 19792 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospitals | 1 |
| 106 | 19983 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 107 | 20917 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 108 | 20918 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |

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|---|---|---|---|---|---|---|---|
| 109 | 20923 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 110 | 20924 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 111 | 20943 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 112 | 31061 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 113 | 31065 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 114 | 31071 | Aspirator | MIZUHO | MSP-103B | | New Pedriatics Building | 1 |
| 115 | 31196 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospitals | 1 |
| 116 | 31197 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospitals | 1 |
| 117 | 31198 | Aspirator | MIZUHO | MSP-103B | | Pediatric Hospitals | 1 |
| 118 | 31386 | Definitive Defibrillator | Innomed Medical Zrt | Cardio-Aid 360-B | | Urgent Admission | 1 |
| 119 | 34740 | Definitive Defibrillator | Innomed Medical Zrt | Cardio-Aid 360-B | | Urgent Admission | 1 |
| 120 | 34741 | Definitive Defibrillator | Innomed Medical Zrt | Cardio-Aid 360-B | | Pathological | 1 |
| 121 | 34742 | Definitive Defibrillator | Innomed Medical Zrt | Cardio-Aid 360-B | | Pathological | 1 |
| 122 | 34743 | Definitive Defibrillator | Innomed Medical Zrt | Cardio-Aid 360-B | | Pathological | 1 |
| 123 | 21981 | defibrillator | NIHON-KOHDEN | CARDIOLINE TEC7721K | | Hospital I Emergency Admission | 1 |
| 124 | 20958 | defibrillator | NIHON-KOHDEN | CARDIOLIFE TEL-7521K | | Pediatric Hospitals | 1 |
| 125 | 31057 | defibrillator | NIHON-KOHDEN | TEC-SS21K | | Cardiac surgery | 1 |
| 126 | 19723 | defibrillator | NIHON-KOHDEN | TEC-7721K | | General Surgery (Plastic Burning) | 1 |
| 127 | 31292 | defibrillator | NIHON-KOHDEN | CARDIOLIFE ACTIBIPHASIC TEC 5521K | | Cardiac surgery | 1 |
| 128 | 11513 | defibrillator | NIHON-KOHDEN | CARDIOLIFE TEC-7721K | | Plastic Combustion Building | 1 |
| 129 | 31502 | defibrillator | PHILIPS | HEARTSTART MRX | | Outpatient Care Center | 1 |
| 130 | 20096 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital | 1 |
| 131 | 21471 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital | 1 |

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|---|---|---|---|---|---|---|---|
| 132 | 21790 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital | 1 |
| 133 | 21797 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital | 1 |
| 134 | 21747 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital | 1 |
| 135 | 21751 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital | 1 |
| 136 | 21976 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital | 1 |
| 137 | 21975 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital | 1 |
| 138 | 21900 | defibrillator | PHILIPS | HEARTSTART MRX | | Pathological Hospital | 1 |
| 139 | 19747 | defibrillator | PHILIPS | HEARTSTAR T MRX | | Pathological Hospital | 1 |
| 140 | 20936 | Incubator A | Nakamura | H-1000 | | New Pedriatics Building | 1 |
| 141 | 20952 | Incubator A | Nakamura | H-1000 | | New Pedriatics Building | 1 |
| 142 | 20946 | Surgical Incubator | ATOM MEDICAL | V-88 | | New Pedriatics Building | 1 |
| 143 | 20963 | Surgical Incubator | ATOM MEDICAL | V-88 | | New Pedriatics Building | 1 |
| 144 | 19394 | Incubator | ATOM MEDICAL | V-850 | | New Pedriatics Building | 1 |
| 145 | 21243 | Incubator | ATOM MEDICAL | INCU i | | New Pedriatics Building | 1 |
| 146 | 21234 | Incubator | ATOM MEDICAL | INCU i | | New Pedriatics Building | 1 |
| 147 | 21660 | EKO Doppler | Toshiba | Power vision 6000 | | New Pedriatics Building | 1 |
| 148 | 31986 | eco | Toshiba | XARIO 200 | | New Pedriatics Building | 1 |
| 149 | 20768 | eco | ESAOTE | MEGAS GPX | | Polivalent Hospital | 1 |
| 150 | 30930 | CARDIAC ECO | ESAOTE | MyLAB30 CV | | Cardiac surgery | 1 |
| 151 | 19445 | eco | ESAOTE | MYLAB 50 XVISION | | General Surgery | 1 |
| 152 | 21879 | CARDIAC ECO | Siemens-operated | ACUSON SC 2000 | | Pathological Hospital (6-floors) | 1 |
| 153 | 20228 | eco | Siemens-operated | ACUSON X300 PE | | Neuro science Hospital | 1 |

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|---|---|---|---|---|---|---|---|
| 154 | 31051 | CARDIAC ECO | Siemens-operated | ACUSON X300 PE | | Cardiac surgery | 1 |
| 155 | 21784 | eco | Siemens-operated | ACUSON X300 PE | | Pathological Hospital (6-floors) | 1 |
| 156 | 21757 | eco | Siemens-operated | ACUSON X300 PE | | Neuroscience Hospital | 1 |
| 157 | 31957 | eco | Siemens-operated | ACUSON X300 PE | | Pathological Hospital (6-floors) | 1 |
| 158 | 20915 | EKO DOPPLER PORTATIVE | SAMSUNG MEDISON | SONOACE R3 SAR3-EXP-1P-00 | | New Pedriatics Building | 1 |
| 159 | 19418 | eco | SAMSUNG MEDISON | SONOACE X8 | | Hospital I Emergency Admission | 1 |
| 160 | 19946 | eco | SAMSUNG MEDISON | SONOACE X8 | | Hospital I Emergency Admission | 1 |
| 161 | 19297 | eco | SAMSUNG MEDISON | SONOACE X8 | | Consulting Center | 1 |
| 162 | 19209 | eco | SAMSUNG MEDISON | SONOACE X8 SAXC3H / WR | | Oncology Hospital | 1 |
| 163 | 19932 | eco | SAMSUNG MEDISON | SONOACE X8SAX8EX-EXP-CW-20 | | Infectious Hospitals | 1 |
| 164 | 21885 | eco | SAMSUNG MEDISON | SONOACE 9900 | | Pathological Hospital (6-floors) | 1 |
| 165 | 31067 | SPIROMETER | CHEST | CHEST GRAPH | | New Pedriatics Building | 1 |
| 166 | 21690 | CENTRAL UNIT EMG + PE | MIKROMED | MATRIX 1009 | | Neurosurgery Hospital | 1 |
| 167 | 20192 | VIDEO EEG | VIASYS HEALTHCARE | NIKOLET ONE | | Neurology Hospital | 1 |
| 168 | 19431 | UltraSonic Aspirator | INTEGRA LifeSciences | Dissectron | | Neurosurgery Hospital | 1 |
| 169 | 11705 | SHARRE OSHILANTE | AESCULAP / B-Brown | Microspeed Uni | | Neurosurgery Hospital | 1 |
| 170 | 21465 | Neuro Endoscopy Tower | AESCULAP / B-Brown | PV 890 | | Neurosurgery Hospital | 1 |
| 171 | 31059 | SHARRE OSHILANTE | DE SOUTER | DBR-700 | | Cardiac surgery | 1 |

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|---|---|---|---|---|---|---|---|
| 172 | 19796 | INTRAAORTIC PUMPS Add Hemodynamics | ARROW Teleflex | AUTOCAT II | | Cardiac surgery | 1 |
| 173 | 31278 | Extracorporeal | MAQUET | HL 20 | | Cardiac surgery | 1 |
| 174 | 31280 | Blood Warmer / Cooler | MAQUET | HCU30 | | Cardiac surgery | 1 |
| 175 | 30854 | Extracorporeal | Terumo | Sarns 8000 | | Cardiac surgery | 1 |
| 176 | 19651 | Blood Warmer / Cooler | Terumo | Hemotherm 400MR | | Cardiac surgery | 1 |
| 177 | 30951 | Blood Warmer / Cooler | Terumo | Hemotherm 400MR | | Cardiac surgery | 1 |
| 178 | 19362 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 179 | 19809 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 180 | 19352 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 181 | 19411 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 182 | 19364 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 183 | 19355 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 184 | 19361 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 185 | 11791 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 186 | 21683 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 187 | 19363 | Patient monitor | DRAGER | INFINITY DELTAXL | | Neurosurgery Hospital | 1 |
| 188 | 19936 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 189 | 19935 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 190 | 19808 | Patient monitor | DRAGER | INFINITY DELTA XL | | Neurosurgery Hospital | 1 |
| 191 | 19571 | Patient monitor | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building | 1 |
| 192 | 19534 | Patient monitor | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building | 1 |
| 193 | 19580 | Patient monitor | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building | 1 |

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|---|---|---|---|---|---|---|---|
| 194 | 19775 | Patient monitor | NIHON-KOHDEN | BSM-4113K | | Cardiac surgery | 1 |
| 195 | 19753 | Patient monitor | NIHON-KOHDEN | BSM-4113K | | Cardiac surgery | 1 |
| 196 | 19775 | Patient monitor | NIHON-KOHDEN | BSM-4113K | | Cardiac surgery | 1 |
| 197 | 18773 | Patient monitor | NIHON-KOHDEN | BSM-4113K | | Cardiac surgery | 1 |
| 198 | 19798 | Patient monitor | NIHON-KOHDEN | BSM-5105K | | Cardiac surgery | 1 |
| 199 | 20988 | Patient monitor | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building | 1 |
| 200 | 20984 | Patient monitor | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building | 1 |
| 201 | 20999 | Patient monitor | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building | 1 |
| 202 | 20967 | Patient monitor | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building | 1 |
| 203 | 19622 | Patient monitor | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building | 1 |
| 204 | 19745 | Patient monitor | NIHON-KOHDEN | BSM-3763K | | Cardiac surgery | 1 |
| 205 | 19766 | Patient monitor | NIHON-KOHDEN | BSM-3763K | | Cardiac surgery | 1 |
| 206 | 36855 | Patient monitor | NIHON-KOHDEN | BSM-3763K | | Cardiac surgery | 1 |
| 207 | 19793 | Patient monitor | NIHON-KOHDEN | BSM-3763K | | Cardiac surgery | 1 |
| 208 | 19798 | Patient monitor | NIHON-KOHDEN | BSM-5105K | | Cardiac surgery | 1 |
| 209 | 19771 | Patient monitor | NIHON-KOHDEN | BSM-5105K | | Cardiac surgery | 1 |
| 210 | 30934 | Patient monitor | NIHON-KOHDEN | BSM-5105K | | Cardiac surgery | 1 |
| 211 | 31066 | Patient monitor | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building | 1 |
| 212 | 31063 | Patient monitor | NIHON-KOHDEN | BSM-4101K | | New Pedriatics Building | 1 |
| 213 | | Patient Monitoring System (Server + 19 Patient Monitor) | Philips | UT4800 | | Pathological Hospital | 1 |
| 214 | 21800 | TreadMill | CARDIOLINE | CC XR 600 | | Pathological Hospital (6-storey) | 1 |
| 215 | 31507 | TreadMill | CARDIOLINE | XR600M | | Outpatient Consultation Center | 1 |

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|---|---|---|---|---|---|---|---|
| 216 | 21958 | TreadMill | CARDIOLINE | CXR 600 | | Hospital I Emergency Admission | 1 |
| 217 | 19900 | Microscope | Zeiss | S7 | | French Hospital | 1 |
| 218 | 20149 | phaco | ALCON | INFINITE | | French Hospital | 1 |
| 219 | 20171 | Operation Bed | MAQUET | 1131.12 | | French Hospital | 1 |
| 220 | 31283 | Operation Bed | MAQUET | 1115.01CD | | Cardiac surgery | 1 |
| 221 | 30703 | Operation Bed | MAQUET | DELTA CLASSIC 1115.01CO | | Cardiac surgery | 1 |
| 222 | 30949 | Operation Bed | MAQUET | 111501CO | | Cardiac surgery | 1 |
| 223 | 20180 | Operation Bed | MAQUET | 1131.12BO | | French Hospital | 1 |
| 224 | 19250 | Hydroclave | Hydrocllave | H-15 | | French Hospital | 1 |
| 225 | 21551 | Radiopharmaceutical cap | Comecer | FGH LAF | | Polivalent Hospital | 1 |
| 226 | 34828 | CARESCAPE R860 | GE Healthcare | | WBRZ02303 | Central Intensive Care | 1 |
| 227 | 34829 | CARESCAPE R860 | GE Healthcare | | WBRZ02313 | Central Intensive Care | 1 |
| 228 | 34825 | CARESCAPE R860 | GE Healthcare | | WBR02307 | Central Intensive Care | 1 |
| 229 | 34826 | CARESCAPE R860 | GE Healthcare | | WBRZ02312 | Central Intensive Care | 1 |
| 230 | 34827 | CARESCAPE R860 | GE Healthcare | | WBRZ02295 | Central Intensive Care | 1 |
| 231 | 34823 | CARESCAPE R860 | GE Healthcare | | CBRZ80022 | Central Intensive Care | 1 |
| 232 | 34822 | CARESCAPE R860 | GE Healthcare | | WBRZ02300 | Central Intensive Care | 1 |
| 233 | 34820 | CARESCAPE R860 | GE Healthcare | | WBRZ02302 | Central Intensive Care | 1 |
| 234 | 34830 | CARESCAPE R860 | GE Healthcare | | WBRZ02306 | Central Intensive Care | 1 |
| 235 | 34831 | CARESCAPE R860 | GE Healthcare | | WBRZ02296 | Central Intensive Care | 1 |
| 236 | 34832 | CARESCAPE R860 | GE Healthcare | | WBRZ02316 | Central Intensive Care | 1 |
| 237 | 34833 | CARESCAPE R860 | GE Healthcare | | WBRZ02137 | Central Intensive Care | 1 |
| 238 | 34834 | CARESCAPE R860 | GE Healthcare | | WBRZ02314 | Central Intensive Care | 1 |

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|---|---|---|---|---|---|---|---|
| 239 | 34849 | CARESCAPE R860 | GE Healthcare | | WBRZ02310 | Central Intensive Care | 1 |
| 240 | 34835 | CARESCAPE R860 | GE Healthcare | | WBRZ02304 | Central Intensive Care | 1 |
| 241 | 34851 | CARESCAPE R860 | GE Healthcare | | WBRZ02299 | Central Intensive Care | 1 |
| 242 | 34850 | CARESCAPE R860 | GE Healthcare | | WBRZ02294 | Central Intensive Care | 1 |
| 243 | 34852 | CARESCAPE R860 | GE Healthcare | | WBRZ02308 | Central Intensive Care | 1 |
| 244 | 34837 | CARESCAPE R860 | GE Healthcare | | WBRZ02297 | Central Intensive Care | 1 |
| 245 | 34836 | CARESCAPE R860 | GE Healthcare | | WBRZ02301 | Central Intensive Care | 1 |
| 246 | 34838 | CARESCAPE R860 | GE Healthcare | | WBRZ02298 | Central Intensive Care | 1 |
| 247 | 34839 | CARESCAPE R860 | GE Healthcare | | WBRZ02305 | Central Intensive Care | 1 |
| 248 | 34840 | CARESCAPE R860 | GE Healthcare | | WBRZ02311 | Central Intensive Care | 1 |
| 249 | 34841 | CARESCAPE R860 | GE Healthcare | | WBRZ02315 | Central Intensive Care | 1 |
| 250 | 33652 | Anesthesia machine | GE | Carestation 620 | SM619200021WA | Surgical Room | 1 |
| 251 | 33653 | Anesthesia machine | GE | Carestation 620 | SM619200020WA | Surgical Room | 1 |
| 252 | 33846 | Anesthesia machine | GE | Carestation 620 | SM619200016WA | reanimation | 1 |
| 253 | 32712 | Anesthesia machine | GE | Carestation 620 | SM619200022WA | Surgical Room | 1 |
| 254 | 32682 | Anesthesia machine | GE | Carestation 620 | SM619200019WA | Surgical Room | 1 |
| 255 | 32711 | Anesthesia machine | GE | Carestation 620 | SM619200013WA | Surgical Room | 1 |
| 256 | 33636 | Anesthesia machine | GE | Carestation 620 | SM619200014WA | Surgical Room | 1 |
| 257 | 33624 | Anesthesia machine | GE | Carestation 620 | SM619200018WA | Surgical Room | 1 |
| 258 | 33739 | Anesthesia machine | GE | Carestation 620 | SM619200017WA | Surgical Room | 1 |
| 259 | 33728 | Anesthesia machine | GE | Carestation 620 | SM619200015WA | Surgical Room | 1 |
| 260 | 33719 | C-arm scanner | Italray | Carmex 12F | 190719-19-00001 | Surgical Room | 1 |
| 261 | 33811 | defibrillator | Mindray | BeneHeart D6 | DZ-96004830 | Intensive Care | 1 |
| 262 | 33843 | defibrillator | Mindray | BeneHeart D6 | DZ-96004829 | Intensive Care | 1 |

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|---|---|---|---|---|---|---|---|
| 263 | 33899 | defibrillator | Mindray | BeneHeart D6 | DZ-96004821 | Albana Klinika III | 1 |
| 264 | 32695 | defibrillator | Mindray | BeneHeart D6 | DZ-96004825 | Room 1 Beka | 1 |
| 265 | 32681 | defibrillator | Mindray | BeneHeart D6 | DZ-96004828 | Room 2 Beka | 1 |
| 266 | 32661 | defibrillator | Mindray | BeneHeart D6 | DZ-96004822 | Room 3 Beka | 1 |
| 267 | 33643 | defibrillator | Mindray | BeneHeart D6 | DZ-96004823 | Room 4 Beka | 1 |
| 268 | 33615 | defibrillator | Mindray | BeneHeart D6 | DZ-96004824 | Room 5 Beka | 1 |
| 269 | 33614 | defibrillator | Mindray | BeneHeart D6 | DZ-96004826 | Room 6 Beka | 1 |
| 270 | 33723 | defibrillator | Mindray | BeneHeart D6 | DZ-96004827 | Room 7 Beka | 1 |
| 271 | 32662 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5996 | New Surgical Rooms | 1 |
| 272 | 32675 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5993 | New Surgical Rooms | 1 |
| 273 | 32700 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5994 | New Surgical Rooms | 1 |
| 274 | 33625 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5999 | New Surgical Rooms | 1 |
| 275 | 33638 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5995 | New Surgical Rooms | 1 |
| 276 | 33722 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5998 | New Surgical Rooms | 1 |
| 277 | 33741 | Electrosurgical unit | Alsa | EXCELL 400 MCDSe - STANDARD PLUG | 4/19/5997 | New Surgical Rooms | 1 |
| 278 | 33661 | Endoscope, single | Medivators | SSD-102 | 13099156 | New Surgical Rooms | 1 |
| 279 | 33745 | Endoscope, single | Medivators | SSD-102 | 13099934 | New Surgical Rooms | 1 |

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|---|---|---|---|---|---|---|---|
| 280 | 32679 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02275 + RQ1006691 + LOT51085327 + LOTZR01 + LOTOQ + 8002589 + 806073-P + OQ006845-k + RQ03326 + RQ01354 + SQ05383 + LOTOQ17 + OQ1872 + 740496 + 121ADE + SQ02 / R / RQ / SQ04 / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Rooms | 1 |

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|---|---|---|---|---|---|---|---|
| 281 | 32669 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02256 + RQ1006692 + LOT51085327 + LOTZR01 + LOTOQ + 8002532 + 806075-P + OQ005599 + RQ03324 + RQ01358 + SQ05378 + LOTOQ17 + OQ1865 + 740514 + 121AJQ + SQ02 / R / 04 / RQ / SQ02 / R / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Rooms | 1 |

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|---|---|---|---|---|---|---|---|
| 282 | 32690 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02276 + RQ1006711 + LOT51085327 + LOTZR01 + LOTOQ + 8002594 + 806072-P + PQ006846-K + RQ03337 + RQ01355 + SQ05375 + LOTOQ17 + OQ1871 + 740516 + 121AK1 + SQ01 / RQ / RQ / RQ / SQ04 / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Wards | 1 |

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|---|---|---|---|---|---|---|---|
| 283 | 33627 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02258 + RQ1006699 + LOT51085327 + LOTZR01 + LOTOQ + 8002523 + RQ806081-P + PQ006839K + RQ03335 + RQ01357 + SQ05385 + LOTOQ17 + OQ1885 + 740510 + 121AC3 + SQ01 / SQ01 / SQ01 RQ01 / SQ01 + SQ05 / SQ19 / RQ44 + | New Surgical Wards | 1 |

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|---|---|---|---|---|---|---|---|
| 284 | 33609 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02277 + RQ1006690 + LOT51085327 + LOTZR01 + LOTOQ + 8002570 + 806078-P + OQ006097 + RQ03327 + RQ01352 + SQ05380 + LOTOQ17 + OQ1869 + 740520 + 121AAQ + SQ01 / RQ / RQ / RQ / RQ / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Rooms | 1 |

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|---|---|---|---|---|---|---|---|
| 285 | 33733 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02278 + RQ1006702 + LOT51085327 + LOTZR01 + LOTOQ + 8002593 + 80680-P + PQ006841-K + RQ03334 + RQ01356 + SQ05386 + LOTOQ17 + OQ1895 + 740506 + 121ABY + SQ02 / R / RQ / SQ04 / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Rooms | 1 |

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|---|---|---|---|---|---|---|---|
| 286 | 33712 | Endoscopy package, complete, with Video | Storz | UG230 + UG500 + 13991ET + UG631 + UG618 + 20400021 + 26400090 + LMD-2435MD + 20213011U + 20212030 + UI400 + UP210 + TL300 + 495NE + WD100 + UP-25MD + 26003AA + 30103MP + 30 | PQ02257 + RQ1006698 + LOT51085327 + LOTZR01 + LOTOQ + 8002521 + 806076-P + PQ006838R + RQ03321 + RQ01362 + SQ05382 + LOTOQ17 + OQ1896 + 740495 + 121ABT + SQ01 / RQ / RQ / RQ / RQ / RQ01 / SQ01 + SQ05 / SQ19 / RQ44 | New Surgical Rooms | 1 |
| 287 | 32664 | Ligasure, 3 functions | Covidien | LS10 | L15E0918GX | New Surgical Rooms | 1 |
| 288 | 32698 | Ligasure, 3 functions | Covidien | LS10 | L19C0302GX | New Surgical Rooms | 1 |
| 289 | 33999 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046779 | Albana Klinika III | 1 |
| 290 | 33789 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046780 | Albana Klinika III | 1 |
| 291 | 33788 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046787 | Albana Klinika III | 1 |
| 292 | 33854 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046788 | Albana Klinika III | 1 |
| 293 | 33669 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046786 | Beka | 1 |
| 294 | 33688 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046784 | Beka | 1 |
| 295 | 33689 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046785 | Beka | 1 |

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| 296 | 33690 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046782 | Beka | 1 |
| 297 | 33691 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046781 | Beka | 1 |
| 298 | 33692 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046783 | Beka | 1 |
| 299 | 33878 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046775 | Liljana Klinika I | 1 |
| 300 | 33704 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046776 | Liljana Klinika I | 1 |
| 301 | 33763 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046777 | Liljana Klinika I | 1 |
| 302 | 33877 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046778 | Liljana Klinika I | 1 |
| 303 | 33821 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046789 | Intensive Care Aida | 1 |
| 304 | 33816 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046790 | Intensive Care Aida | 1 |
| 305 | 33824 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046791 | Intensive Care Aida | 1 |
| 306 | 33803 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046792 | Intensive Care Aida | 1 |
| 307 | 33817 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046793 | Intensive Care Aida | 1 |
| 308 | 33806 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046794 | Intensive Care Aida | 1 |
| 309 | 33842 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046795 | Intensive Care Aida | 1 |
| 310 | 33791 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046796 | Intensive Care Aida | 1 |
| 311 | 33841 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046797 | Intensive Care Aida | 1 |
| 312 | 33794 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046798 | Intensive Care Aida | 1 |
| 313 | 33847 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046799 | Intensive Care Aida | 1 |

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| 314 | 33848 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046800 | Intensive Care Aida | 1 |
| 315 | 33830 | Monitor, multiparametric | Mindray | Imec12 Patient monitor | Ev-96046801 | Intensive Care Aida | 1 |
| 316 | 32703 | Monitor, multiparametric SO | Mindray | Benevision N15 | F5-96007034 | Room 1 Beka | 1 |
| 317 | 32683 | Monitor, multiparametric SO | Mindray | Benevision N15 | F5-96007039 | Room 2 Beka | 1 |
| 318 | 32677 | Monitor, multiparametric SO | Mindray | Benevision N15 | F5-96007033 | Room 3 Beka | 1 |
| 319 | 33637 | Monitor, multiparametric SO | Mindray | Benevision N15 | F5-96007036 | Room 4 Beka | 1 |
| 320 | 33620 | Monitor, multiparametric SO | Mindray | Benevision N15 | F5-96007037 | Room 5 Beka | 1 |
| 321 | 33610 | Monitor, multiparametric SO | Mindray | Benevision N15 | F5-96007035 | Room 6 Beka | 1 |
| 322 | 33725 | Monitor, multiparametric SO | Mindray | Benevision N15 | F5-96007038 | Room 7 Beka | 1 |
| 323 | 33685 | Operation desk / mobile disinfectant | Matachana | LD2000-E1 (94865 + 94870.70) | LD19006 | Beka | 1 |
| 324 | 33851 | Refrigerator, medical | Angelantoni | Ekobasic 700/1 TN | LS15646 | Albana Klinika III | 1 |
| 325 | 33856 | Refrigerator, medical | Angelantoni | Ekobasic 700/1 TN | LS15643 | Albana Klinika III | 1 |
| 326 | 33949 | Refrigerator, medical | Angelantoni | Ekobasic 700/1 TN | LS15645 | Beka | 1 |
| 327 | 33833 | Refrigerator, medical | Angelantoni | Ekobasic 700/1 TN | LS15644 | Liljana Klinika I | 1 |
| 328 | 32666 | Desk, Surgery, general surgery, basics | Alvo | SONATA | S190000326577 | Room 1 Beka | 1 |
| 329 | 32693 | Desk, Surgery, general surgery, basics | Alvo | SONATA | S190000326587 | Room 2 Beka | 1 |

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|---|---|---|---|---|---|---|---|
| 330 | 32678 | Desk, Surgery, general surgery, basics | Alvo | SONATA | S190000326576 | Room 3 Beka | 1 |
| 331 | 33642 | Desk, Surgery, general surgery, basics | Alvo | SONATA | S190000326579 | Room 4 Beka | 1 |
| 332 | 33619 | Desk, Surgery, general surgery, basics | Alvo | SONATA | S190000326382 | Room 5 Beka | 1 |
| 333 | 33601 | Desk, Surgery, general surgery, basics | Alvo | SONATA | S190000326580 | Room 6 Beka | 1 |
| 334 | 33720 | Desk, Surgery, general surgery, basics | Alvo | SONATA | S190000326578 | Room 7 Beka | 1 |
| 335 | Eco inv 33755, accompanied by probes: model C15RS, serial 759609WX1 inv 33754, model L39IRS serial BP190002 inv 33753, model L818IRS serial 278312YP4 inv 33752 | Ultrasound unit, intraoperative | GE | LOGIQ P9 R3 | LP9004077 | Intensive Care of new Surgical rooms | 1 |

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|---|---|---|---|---|---|---|---|
| 336 | Eco inv 33797, accompanied by probes: model L6-12-RS, serial 748724WX 2 inv 33798, model 4C-RS serial 762788WX 8 inv 33799, model 3SC-RS serial 764890WX 0 inv 33800 | Ultrasound unit, resuscitation | GE | LOGIQ V5 Expert | 6043516WXo | Intensive Care of new Surgical rooms | 1 |
| 337 | 33668 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-70 | Intensive Care Aida | 1 |
| 338 | 33684 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-72 | Intensive Care Aida | 1 |
| 339 | 33905 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-73 | Intensive Care Aida | 1 |
| 340 | 33904 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-74 | Intensive Care Aida | 1 |
| 341 | 33769 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-77 | Intensive Care Aida | 1 |
| 342 | 33825 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-69 | Intensive Care Aida | 1 |
| 343 | 33820 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-71 | Intensive Care Aida | 1 |
| 344 | 33840 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-75 | Intensive Care Aida | 1 |
| 345 | 33809 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-76 | Intensive Care Aida | 1 |

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| 346 | 33802 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-78 | Intensive Care Aida | 1 |
| 347 | 33670 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-79 | Intensive Care Aida | 1 |
| 348 | 33832 | Fan, resuscitation, for adults | Mindray | Synovent E5 Ventilator | ee9600-44-80 | Intensive Care Aida | 1 |
| 349 | 33827 | X-ray unit, mobile | Italray | Corsix 32 Energy | 260619-19-00001 | Intensive Care Aida | 1 |
| 350 | 33804 | X-ray unit, mobile | Italray | Corsix 32 Energy | 260619-19-00002 | COVID 3 | 1 |
| 351 | 33819 | Pump, Enteral Feeding | Covidien | EPUMP | C18228247 | Intensive Care Aida | 1 |
| 352 | 33807 | Pump, Enteral Feeding | Covidien | EPUMP | C18228224 | Intensive Care Aida | 1 |
| 353 | 33823 | Pump, Enteral Feeding | Covidien | EPUMP | C18228254 | Intensive Care Aida | 1 |
| 354 | 33906 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609597 | Intensive Care Aida | 1 |
| 355 | 33990 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609569 | Intensive Care Aida | 1 |
| 356 | 33914 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609571 | Intensive Care Aida | 1 |
| 357 | 33907 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609572 | Intensive Care Aida | 1 |
| 358 | 33991 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609573 | Intensive Care Aida | 1 |
| 359 | 33924 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609575 | Intensive Care Aida | 1 |
| 360 | 33915 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609576 | Intensive Care Aida | 1 |
| 361 | 33917 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609577 | Intensive Care Aida | 1 |
| 362 | 33912 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609578 | Intensive Care Aida | 1 |
| 363 | 33987 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609579 | Intensive Care Aida | 1 |

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| 364 | 33938 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609580 | Intensive Care Aida | 1 |
| 365 | 33947 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609581 | Intensive Care Aida | 1 |
| 366 | 33933 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609582 | Intensive Care Aida | 1 |
| 367 | 33903 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609583 | Intensive Care Aida | 1 |
| 368 | 33921 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609585 | Intensive Care Aida | 1 |
| 369 | 33920 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609586 | Intensive Care Aida | 1 |
| 370 | 33998 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609587 | Intensive Care Aida | 1 |
| 371 | 33993 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609588 | Intensive Care Aida | 1 |
| 372 | 33996 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609589 | Intensive Care Aida | 1 |
| 373 | 33909 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609590 | Intensive Care Aida | 1 |
| 374 | 33910 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609592 | Intensive Care Aida | 1 |
| 375 | 33928 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609593 | Intensive Care Aida | 1 |
| 376 | 33988 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609594 | Intensive Care Aida | 1 |
| 377 | 33930 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609595 | Intensive Care Aida | 1 |
| 378 | 33925 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609596 | Intensive Care Aida | 1 |
| 379 | 33931 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609598 | Intensive Care Aida | 1 |

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| 380 | 33946 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609599 | Intensive Care Aida | 1 |
| 381 | 33934 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609600 | Intensive Care Aida | 1 |
| 382 | 33941 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609601 | Intensive Care Aida | 1 |
| 383 | 33916 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609602 | Intensive Care Aida | 1 |
| 384 | 33986 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609603 | Intensive Care Aida | 1 |
| 385 | 33997 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609604 | Intensive Care Aida | 1 |
| 386 | 33911 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609605 | Intensive Care Aida | 1 |
| 387 | 33936 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609606 | Intensive Care Aida | 1 |
| 388 | 33902 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609607 | Intensive Care Aida | 1 |
| 389 | 33918 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609608 | Intensive Care Aida | 1 |
| 390 | 33944 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609609 | Intensive Care Aida | 1 |
| 391 | 33942 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609610 | Intensive Care Aida | 1 |
| 392 | 33945 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609611 | Intensive Care Aida | 1 |
| 393 | 33989 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609612 | Intensive Care Aida | 1 |
| 394 | 33948 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609613 | Intensive Care Aida | 1 |
| 395 | 33787 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609614 | Intensive Care Aida | 1 |

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| 396 | 33923 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609615 | Intensive Care Aida | 1 |
| 397 | 33926 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609617 | Intensive Care Aida | 1 |
| 398 | 33929 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609618 | Intensive Care Aida | 1 |
| 399 | 33932 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609619 | Intensive Care Aida | 1 |
| 400 | 33992 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609620 | Intensive Care Aida | 1 |
| 401 | 33935 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609621 | Intensive Care Aida | 1 |
| 402 | 33937 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609622 | Intensive Care Aida | 1 |
| 403 | 33922 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609623 | Intensive Care Aida | 1 |
| 404 | 33919 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609624 | Intensive Care Aida | 1 |
| 405 | 33995 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609625 | Intensive Care Aida | 1 |
| 406 | 33940 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609627 | Intensive Care Aida | 1 |
| 407 | 33994 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609628 | Intensive Care Aida | 1 |
| 408 | 33908 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609629 | Intensive Care Aida | 1 |
| 409 | 33913 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609630 | Intensive Care Aida | 1 |
| 410 | 33939 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609631 | Intensive Care Aida | 1 |
| 411 | 33943 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609632 | Intensive Care Aida | 1 |

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| 412 | 33927 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609634 | Intensive Care Aida | 1 |
| 413 | 32694 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609633 | Room 1 Beka | 1 |
| 414 | 32685 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609591 | Room 2 Beka | 1 |
| 415 | 32665 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609616 | Room 3 Beka | 1 |
| 416 | 33630 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609574 | Room 4 Beka | 1 |
| 417 | 33622 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609570 | Room 5 Beka | 1 |
| 418 | 33742 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609584 | Room 6 Beka | 1 |
| 419 | 33729 | Pump, syringe, infusion | Mindray | BeneFusion SP3 Syringe Pump | Sk-90609626 | Room 7 Beka | 1 |
| 420 | 33666 | Radiofrequency unit | Alsa | EXCELL 350 MCDSe | 1/19/8827 | Beka | 1 |
| 421 | 33667 | Radiofrequency unit | Alsa | EXCELL 350 MCDSe | 1/19/8828 | Beka | 1 |
| 422 | | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU9476 | STOCK | 1 |
| 423 | | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU9298 | STOCK | 1 |
| 424 | | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU9404 | STOCK | 1 |
| 425 | | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU9483 | STOCK | 1 |
| 426 | | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU7775 | STOCK | 1 |
| 427 | | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU9169 | STOCK | 1 |
| 428 | 34661 | RESPIRATORY | Medtronic-Newport | e360-T | G172030277 | REA Cardiac Surgery | 1 |
| 429 | 34662 | RESPIRATORY | Medtronic-Newport | e360-T | G172030270 | REA Cardiac Surgery | 1 |
| 430 | 33782 | Patient Monitor | Axcent Medical | Cetus X12 | H1022079 | WAREHOUSE | 1 |

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|---|---|---|---|---|---|---|---|
| 431 | 33783 | Patient Monitor | Axcent Medical | Cetus X12 | H1022080 | WAREHOUSE | 1 |
| 432 | 34738 | CR system | Fujifilm | Divario CR-T2 | 97099051 | QFR | 1 |
| 433 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0012 | Urology New Pavilion | 1 |
| 434 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0013 | Urology New Pavilion | 1 |
| 435 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0016 | Infectious Administrator | 1 |
| 436 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0017 | Infectious Administrator | 1 |
| 437 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0021 | Infectious Administrator | 1 |
| 438 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0022 | Infectious Administrator | 1 |
| 439 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0025 | Infectious Administrator | 1 |
| 440 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0026 | Infectious Administrator | 1 |
| 441 | | Patient Monitor | ZonCare | PM-7000 | C0211601052 1 1N0030 | Infectious Administrator | 1 |
| 442 | | RESPIRATORY | Medtronic-Covidien | e-360T | G172030271 | REA Pediatricians | 1 |
| 443 | | RESPIRATORY | Medtronic-Covidien | e-360T | G172030266 | REA Pediatricians | 1 |
| 444 | | RESPIRATORY | Medtronic-Covidien | e-360T | G172030280 | REA Pediatricians | 1 |
| 445 | 34010 | RESPIRATORY | 34010 | Medtronic-Covidien | e-360T | REA Cardiac Surgery | 1 |
| 446 | 34011 | RESPIRATORY | 34011 | Medtronic-Covidien | e-360T | REA Cardiac Surgery | 1 |
| 447 | 34012 | RESPIRATORY | 34012 | Medtronic-Covidien | e-360T | REA Cardiac Surgery | 1 |
| 448 | | RESPIRATORY | Axcent Medical | Lyra X 2 | GB3S00328 | General REA | 1 |
| 449 | | RESPIRATORY | Axcent Medical | Lyra X 2 | GB3S00335 | General REA | 1 |
| 450 | | RESPIRATORY | Axcent Medical | Lyra X 2 | GB3S00340 | General REA | 1 |

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| 451 | | RESPIRATORY | Axcent Medical | Lyra X 2 | GB3S00360 | General REA | 1 |
| 452 | | RESPIRATORY | Axcent Medical | Lyra X 2 | GB3S00370 | General REA | 1 |
| 453 | 33567 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N095 | Infectious Administrator | 1 |
| 454 | 34568 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N105 | Infectious Administrator | 1 |
| 455 | 33578 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N106 | Infectious Administrator | 1 |
| 456 | 34058 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N110 | Infectious Administrator | 1 |
| 457 | 33556 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N111 | Infectious Administrator | 1 |
| 458 | 34151 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N114 | Infectious Administrator | 1 |
| 459 | 33576 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N137 | Infectious Administrator | 1 |
| 460 | 34558 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N144 | Infectious Administrator | 1 |
| 461 | 34120 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N151 | Infectious Administrator | 1 |
| 462 | 34137 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N153 | Infectious Administrator | 1 |
| 463 | 34083 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N154 | Infectious Administrator | 1 |
| 464 | 34580 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N155 | Infectious Administrator | 1 |
| 465 | 34014 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N157 | Infectious Administrator | 1 |
| 466 | 33582 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N162 | Infectious Administrator | 1 |
| 467 | 34171 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105211N170 | Infectious Administrator | 1 |

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|---|---|---|---|---|---|---|---|
| 468 | 33568 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N177 | Infectious Administrator | 1 |
| 469 | 34581 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N178 | Infectious Administrator | 1 |
| 470 | 33583 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N179 | Infectious Administrator | 1 |
| 471 | 34016 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N191 | Infectious Administrator | 1 |
| 472 | 34566 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N193 | Infectious Administrator | 1 |
| 473 | 33580 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N194 | Floor 1 Infectious | 1 |
| 474 | 33558 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N195 | Floor 1 Infectious | 1 |
| 475 | 34583 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N096 | Floor 1 Infectious | 1 |
| 476 | 34164 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N198 | Floor 1 Infectious | 1 |
| 477 | 34099 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N199 | Floor 1 Infectious | 1 |
| 478 | 34054 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N203 | Cov.3 Service, section A | 1 |
| 479 | 34060 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N208 | Cov.3 Service, section A | 1 |
| 480 | 33585 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N214 | Cov.3 Service, section A | 1 |
| 481 | 33561 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N215 | Cov.3 Service, section A | 1 |
| 482 | 34040 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N216 | Cov.3 Service, section A | 1 |
| 483 | 34117 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N217 | Cov.3 Service, section A | 1 |

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|---|---|---|---|---|---|---|---|
| 484 | 33593 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N219 | Cov.3 Service, section A | 1 |
| 485 | 33571 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N222 | Cov.3 Service, section A | 1 |
| 486 | 34135 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N223 | Cov.3 Service, section A | 1 |
| 487 | 34087 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N224 | Cov.3 Service, section A | 1 |
| 488 | 33898 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N227 | Cov.3 Service, section A | 1 |
| 489 | 34065 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N228 | Cov.3 Service, section B | 1 |
| 490 | 33882 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N232 | Cov.3 Service, section B | 1 |
| 491 | 34062 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N242 | Cov.3 Service, section B | 1 |
| 492 | 34146 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N245 | Cov.3 Service, section B | 1 |
| 493 | 34047 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N247 | Cov.3 Service, section B | 1 |
| 494 | 34188 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N248 | Cov.3 Service, section B | 1 |
| 495 | 34564 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N249 | Cov.3 Service, section B | 1 |
| 496 | 34100 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N250 | Cov.3 Service, section B | 1 |
| 497 | 34185 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N252 | Cov.3 Service, section B | 1 |
| 498 | 34139 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N253 | Cov.3 Service, section B | 1 |
| 499 | 34184 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N256 | Cov.3 Service, section B | 1 |

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| 500 | 33891 | Basic Patient Monitor | Zoncare | PM-7000D | D021160105 211N257 | Cov.3 Service, section B | 1 |
| 501 | 34090 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 005 | Cardio Clinic | 1 |
| 502 | 34128 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 006 | Cardio Clinic | 1 |
| 503 | 33596 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 007 | Nephrology (Pediatrics) | 1 |
| 504 | 34089 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 008 | Infectious Diseases | 1 |
| 505 | 34144 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 012 | Infectious Diseases | 1 |
| 506 | 34147 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 014 | Infectious Diseases | 1 |
| 507 | 34175 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 017 | Infectious Diseases | 1 |
| 508 | 34115 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 020 | Infectious Diseases | 1 |
| 509 | 34170 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 021 | Cov.3 Service, section C | 1 |
| 510 | 34166 | Basic Patient Monitor | Konsung | Aurora12 | Ma20030910 024 | Cov.3 Service, section C | 1 |
| 511 | 34543 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037224 | General REA | 1 |
| 512 | 34554 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037222 | General REA | 1 |
| 513 | 34538 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037226 | General REA | 1 |
| 514 | 34536 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037223 | General REA | 1 |
| 515 | 34540 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037235 | General REA | 1 |
| 516 | 34563 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037234 | General REA | 1 |
| 517 | 34553 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037220 | General REA | 1 |
| 518 | 34549 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037237 | General REA | 1 |
| 519 | 34542 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037233 | General REA | 1 |

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| 520 | 34539 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037236 | General REA | 1 |
| 521 | 34556 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037228 | General REA | 1 |
| 522 | 34555 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037240 | General REA | 1 |
| 523 | 34541 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037219 | General REA | 1 |
| 524 | 34544 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037229 | General REA | 1 |
| 525 | 34196 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037216 | General REA | 1 |
| 526 | 34548 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037231 | Lab.Cardiosurgery | 1 |
| 527 | 34545 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037221 | Lab.Cardiosurgery | 1 |
| 528 | 34551 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037218 | Lab.Cardiosurgery | 1 |
| 529 | 34547 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037217 | WAREHOUSE | 1 |
| 530 | 34537 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037225 | WAREHOUSE | 1 |
| 531 | 34055 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037230 | WAREHOUSE | 1 |
| 532 | 34199 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037239 | WAREHOUSE | 1 |
| 533 | 34546 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037238 | WAREHOUSE | 1 |
| 534 | 34550 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037227 | WAREHOUSE | 1 |
| 535 | 34552 | Multiparametric Patient Monitor | Biolight | Q5 | Q068E037232 | WAREHOUSE | 1 |
| 536 | 34600 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZV1826 | WAREHOUSE | 1 |

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|---|---|---|---|---|---|---|---|
| 537 | 34076 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU3172 | WAREHOUSE | 1 |
| 538 | 34110 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZV1811 | WAREHOUSE | 1 |
| 539 | 34038 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZV1887 | WAREHOUSE | 1 |
| 540 | 34033 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU3091 | WAREHOUSE | 1 |
| 541 | 34064 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU3194 | WAREHOUSE | 1 |
| 542 | 34121 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU3107 | WAREHOUSE | 1 |
| 543 | 34153 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZU3235 | WAREHOUSE | 1 |
| 544 | 34155 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZV1623 | WAREHOUSE | 1 |
| 545 | 34163 | RESPIRATORY | Aeonmed | VG70 | VG70 (E) XZZV1818 | WAREHOUSE | 1 |
| 546 | 34597 | BIPAP respirator | MedTech | By Level ST | ST2004140382 | WAREHOUSE | 1 |
| 547 | component parts as follows: | | | | | | |
| 548 | 34641 | Sonde | GE | 4C-RS | Sn 855153WX3 | | 1 |
| 549 | 34642 | Sonde | GE | 12L-RS | Sn 857039WX2 | | 1 |
| 550 | 34643 | Printer | SONY | UP | Sn D898MD | | 1 |
| 551 | 34644 | Kareli Holder | | | Sn 5820934S20140034 | | 1 |
| 552 | **34630** | **Portable eco** | **GE** | **Versana Active** | **Sn 6054221WXO** | **Central Intensive Care** | 1 |
| 553 | component parts as follows: | | | | | | |
| 554 | 34626 | Sonde | GE | 4C-RS | Sn 879535WX3 | | 1 |
| 555 | 34627 | Sonde | GE | 12L-RS | Sn 86140WX0 | | 1 |
| 556 | 34628 | Printer | SONY | UP | Sn D898MD | | 1 |
| 557 | 34629 | Kareli Holder | | | Sn 5820934S20140026 | | 1 |

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| 558 | **34638** | **Eko Fixed** | **GE** | **Versana Premium VS** | **Sn 6036855WXO** | **Ultrasound Bledi Fuga** | 1 |
| 559 | component parts as follows: | | | | | | |
| 560 | 34637 | Sonde | GE | 4C-RS | Sn 851185WX9 | | 1 |
| 561 | 34631 | Sonde | GE | 12L-RS | Sn 864027WX8 | | 1 |
| 562 | 34632 | Printer | SONY | UP | Sn D898MC | | 1 |
| 563 | **34645** | **Eko Fixed** | **GE** | **Versana Premium VS** | **Sn 6036837WXO** | **REA of Cardiology** | 1 |
| 564 | component parts as follows: | | | | | | |
| 565 | | Sonde | GE | 4C-RS | | | |
| 566 | | Sonde | GE | 12L-RS | | | |
| 567 | 34646 | Printer | SONY | UP | Sn D898MC | | 1 |
| 568 | | | | | | | 1 |
| 569 | 34625 | Graphics | General Medical Merate | ACCORD DR40 | Sn 972-20-056-146 | General REA | 1 |
| 570 | 34624 | Graphics | General Medical Merate | ACCORD DR40 | Sn 972-20-057-147 | Covid 3 Section C | 1 |
| 571 | 34666 | Holter NIBP | Contec | ABPM50 | 2007300006 | Internal Medicine | 1 |
| 572 | 34665 | Holter ECG | Contec | TLC9803 | 20070100028 | Internal Medicine | 1 |
| 573 | 34670 | ECG | GE | MAC 600 | SS519380002PA | REA Cardiac Surgery | 1 |
| 574 | | ECG me 12 Kanale | Nihon Kohden | ECG-2350 | 154835 | COVID HOSPITAL | 1 |
| 575 | | Defibrilator-Monitor | Nihon Kohden | TEC-5621 | 80256 | COVID HOSPITAL | 1 |
| 576 | | Audiometer | Inventis | 10327-Piccolo Basic | AU1PG20224158 | COVID HOSPITAL | 1 |
| 577 | 34659 | Portable Fan | | OXIVENT LIFE | 040220 / 0011-000493 | REA Infectious | 1 |
| 578 | 34601 | ECO Portable | SunBright | SUN-800D | 1.10521E+13 | WAREHOUSE | 1 |

**Notes:**

- The contracting authority has the right to remove certain equipment from the maintenance regime and this will be accepted by the economic operator unconditionally.

- The contracting authority has the right to add certain equipment to the maintenance regime, and this will be accepted by the economic operator unconditionally. For devices to be added, the maximum applicable rate is 7% of the purchase price of the device. The applicable value for the maintenance of these additional equipment will be within the total value of the MK in question

## 1. General

**The first objective** of this tender is to establish a biomedical service structure for installed biomedical equipment according to the requirement out of the Medical Device Regulation of the European Community **(MDR2017/745 (*Regulation (EU) 2017/745 On Medical Devices*))** in the service organization of the University Hospital Center "Mother Teresa"-Tirana.

**The second objective** is the maintenance management of the biomedical equipment of the hospital University Hospital Center "Mother Teresa"-Tirana - based on the Tender documents incl. Contract draft, Bill of Quantities and this technical specification, after a mobilization period of three months.

**Third Objective** is to include the management of the reinvestment of defect and outdated equipment.

## 2. Services

The Contractor shall act as Economic Operator for all services in the biomedical engineering department. The Contractor shall be responsible for all subcontractors and as well for the in-house maintenance, including the spare parts supply.

### 2.1. Setup of a biomedical maintenance structures

The Contractor shall define and describe an organizational structure for the maintenance of biomedical equipment according to the requirement of the Medical Device Regulation MDR 2017/745 (***Regulation (EU) 2017/745 On Medical Devices).*** This structure will be established within the mobilization period of 3 months prior to the contract execution.

#### 2.1.1. Implementation of a CAFM system (Computer-Aided Facility Management)

The Contractor shall submit a detailed methodology for implementation of a CAFM software with following functions

**Biomedical equipment management**

- Registration of biomedical equipment (type, model, description, classification according to medical device acts, risk type, vendor data, location, device related costs etc.)
- Classification as per legal requirements
- Management of safety inspections for medical equipment and calibration devices
- Interfacing with testing equipment
- Cost analysis and reporting
- Documentation of all equipment related maintenance activities

**Maintenance Planning**

- Planning, administration and optimization of maintenance activities
- Planning and management of maintenance contracts, scheduling, deadlines, warranties and legal regulations
- Usable for any given maintained object like assets and equipment
- Series of schedules for recurring inspections and maintenance
- Compliance with existing legislation documentation requirements
- Integrated document management and history
- Evaluation and analysis options to supply important key performance indicators for the management
- Escalation in case of due schedules

**Order Management**

- Coordination and management of all maintenance schedules and unplanned events
- Delegation of internal and external work orders (e.g. external service providers)
- Status Tracking for each work order
- Work Order allocation for internal staff or external work orders assignments
- Each work order can be documented using corresponding activities
- evaluation and analysis options to supply important key performance indicators for the management

**Materials Management**

- Management of numerous warehouses and articles with the exact location via a detailed storage structure
- Acquisition and automated evaluation of inventory data, deliveries and removals inventory chargebacks in case of discrepancies with existing data
- Documentation in order to achieve quality assurance standards
- Placing orders from schedule planning, assignment or work preparations as well as activities
- Automated summary of multiple orders for a given collective order
- Management and comparison of all registered suppliers as well as their conditions and services

**Designer & Workflow editor**

- Adjust and change layouts of forms, such as moving existing fields or creating new fields, tables and catalogs in the database via drag and drop
- Implement or adjust processes via drag and drop
- Adjustment of existing rules and creating of new rules

**This software solution shall be installed in English language and shall be available in Albanian language.**

The bidder will give the contracting authority access to the reporting function of the CAFM software for real-time situation analysis. This enables the client to have an objective and timely situation analysis for all medical devices, including down time, costs, and device condition. The system availability should be 24/7 with 99% uptime. Predefined reports will show various data analysis of status of devices, status of maintenance works with priorities.

**Intranet Interference Module**

a) With the start of the implementation of the Contract, the Contractor shall make the following functions available to the CA (online):

- sending a fault report,
- check of the device master data,
- monitoring of deadlines,
- insight into the logbook of medical devices,
- training documenting.

b) For this purpose, the Contractor shall make available through the Intranet an authorization to access maintenance and management software in use.

c) Contractor shall grant access only to CA’s appointed/authorized representatives.

d) CA costs for any needed interfaces, Intranet access, hardware, installations and further software shall be afford by the CA.

e) Maintenance software to be made available by the Contractor under this Contract shall be used by the CA and the staff of the CA who will be adequately trained in the use of the software.

f) It is not allowed to rent or assign the software to third parties, or to move it to other locations outside the CA's premises.

### 2.1.2. The Contractor shall establish a complete asset register for all biomedical devices

The Contractor shall submit a detailed methodology for reassessment of all biomedical assets. This asset register will be executed with the previous installed CAFM system and shall cover minimum following items:

All relevant technical specifications of the device, Inventory number, Model, Manufacturer, Device photo's, labeling, device condition, protocols, location, procurement data , manuals, (where available), Biomedical international nomenclature.

### 2.2.3 Development of maintenance plans

The Contractor shall submit a detailed methodology for implementation of an comprehensive Periodical Preventive Maintenance plan (ppm) and Safety Inspection Plan for all biomedical devices (where applicable), based on manufacturers advice for all devices including the reassessed biomedical devices . This plan shall be an integrated part of the previously installed CAFM System, including an alert system, automatic work order generation.

The Contractor should provide a maintenance plan for import into the CAFM-System. The maintenance plan should contain information about the next due date, interval for schedule, information about the coordinator and executor (internal staff or external company) as well as information of maintenance steps.

### 2.2.4 Implementation of an departmental Quality Management system

The Contractor shall develop and implement a comprehensive departmental QM system including all necessary policies for a biomedical department, such as: Corrective maintenance, Periodic preventive maintenance, Safety and metrological controls, Emergency plan, Risk analysis, Disposal of medical equipment, Product recalls (incl. warnings), Equipment procurement (rein-vestment planning), Data safety. This comprehensive departmental QM system shall be implemented within the first year after the contract is signed.

## 2.3 Management of biomedical maintenance.

Complete equipment maintenance means that the economic operator must perform preventive maintenance as specified by the manufacturer and corrective maintenance of each equipment and component for any possible defects without excluding specific parts.

All devices in “not working condition” are excluded from the services. Defective devices will be included in the program after repair or reinvestment.

### 2.2.2 Periodic preventive maintenance (PPM) of medical equipment

Preventive maintenance as per manufacturer's instructions means:

The operator must perform full control and maintenance service as requested by the manufacturer of each device and its components through qualified engineers. The operator must provide PPM,

replacing damaged or worn parts to identify and correct problems before they occur or develop into major problems in order to prevent equipment failures and malfunctions.

The economic operator should plan PPM together with the Biomedical Engineering Unit staff and the user. PPM should be performed at intervals specified by the manufacturer.

At the conclusion of any preventive maintenance performed, the contracting company shall maintain a service report on the PPM and control of each of the above. The service report must be signed by the Service representative where the equipment is located, the Biomedical Engineering Unit representative and the Engineer / Technician of the company who will perform the maintenance. All reports shall be stored in the CAFM system as a part of the life cycle record of the device.

The contracted operator must report every month to verify the normal operation of the equipment by means of a factual record signed by the Biomedical Engineering Unit specialists, users and engineers of the firm. Also on the basis of this factual record will be completed also the record that is made by the head of the Biomedical Engineering Unit, the chief of the service where the firm's equipment and engineer is located.

This report could be provided for the contracting authority via access to the report function of the CAFM system. This must be a real time statistic possibility.

### 2.3.2 Safety inspection of medical equipment

Safety inspection as per legal authority means:

The operator must perform a safety inspection according EN 62353 (IEC 60101) as requested by Medical Device Directive (MDR 2017/745) or the manufacturer of each device and its components through trained engineers. The operator must provide visual inspection, test and measurements with calibrated testing devices.

The operator should plan the safety inspection together with the Biomedical Engineering Unit staff and the user. Safety inspections should be performed at intervals specified by the manufacturer.

At the conclusion of any safety inspection performed, the contracting company shall maintain a safety report. The safety report must be signed by the Engineer / Technician of the company who will perform the safety check. All reports will be stored in the CAFM system as a part of the life cycle record of the device.

**After any safety check, a label indicating the status must be attached on the biomedical device**.

### 2.3.3 Corrective Maintenance of Medical Devices

In corrective maintenance the contracting company must perform repair and replacement of any potential defects during the contract period for the equipment and all accessories that are connected to the equipment so that the equipment is in service for the medical staff and directly affect the operation of the device within the standards specified by the manufacturer.

The contracting company must appear to check, verify the defect within 24 hours of receipt of notifications from by the Biomedical Engineering Unit, of malfunction, various problems or defects of the equipment.

In the event that no spare parts are needed, the correction of the defect should take place no later than 24 hours or a maximum of 48 hours after receiving the notification.

If it is found that spare parts are needed to correct a defect, the contracted operator must supply and replace spare parts, repair the defect and restore the equipment in normal working condition within 7 working days from the date of receiving the signed work order by the Biomedical Engineering Unit specialist, user and contractor engineer.

After repairs, interventions performed by the contracting company should perform calibration, verification of parameters and a safety check as recommended by the manufacturer to ensure the normal operation of the equipment.

After each repair or replacement of parts, a record or service report should be kept describing the details of the defect / problem, parts installed if applicable, calibrations and proof of function. The service report must be signed by the Chief of department where the equipment is located, the Biomedical Engineering Unit specialist and the contractor's technician or engineer from the maintenance company. All reports will be stored in the CAFM system as a part of the life cycle act of the device.

The contracting company must employ staff being authorized by the manufacturer or being certified according the Medical Device Directive (MDR 2017/745) to provide quality and safe maintenance. Any manipulation of the biomedical device shall be carried out by trained biomedical engineering staff.

The Contractor has the right to request verifications other than those planned, in exceptional cases, on specific conditions or as per specific needs.

### 2.3.4 Spare part supply

For the supply of spare parts for medical devices, the following applies:

**General specifications**

The economic operator must use original spare parts from the manufacturer or from the manufacturer certified spare part from other sources
Where mandatory manufacturer / authorized supplier service and spare parts for some high risk devices are legally required, this service has to be outsourced

**Particular Specifications**

Parts must be new unused and compatible with the device.
Parts have CE certificates for approval of standards, directives in the European market.
Parts may be accompanied by the installation manual according to the manufacturer's recommendations.
Parts must have no less than one (1) year warranty including all their possible defects.
Equipment should be in full working condition after installation of spare parts or accessories.
Disposable products and medical supplies are excluded.
Accessories, usable and consumable material other that the one specified in the Bill of Quantities are excluded.

### 2.3.5 Max. Reaction time and max. Downtime

The maximum duration of the fault repair shall be no more than 24 hours from the date of receipt of the official notice when the equipment does not require replacement parts. The Contractor shall draw up TIP 1 report, which shall be signed by the staff of Biomedical Engineering Sector, equipment user and Contractor engineer. All reports shall be stored in the CAFM sys-tem as a part of the life cycle act of the device.

In any case when the Contractor’s personnel ascertain that repair of the relevant defect requires replacement/spare parts, or the causes of the defect cannot be determined, the Contractor shall open the TIP 1 report, which shall be acknowledged by the staff of the Biomedical Engineering Sector, the device user and the contractor engineer. All reports shall be stored in the CAFM system as a part of the life cycle record of the device.

The Contractor shall subsequently supply and install spare parts, repair defects and restore the equipment to normal working condition within 7 business days from the date of receipt of official notice, thus from the date of drafting/opening of the TIP 1 report (excl. the duration of the customs

clearance procedure). After repair completion the TIP 1 report must be closed/signed by the staff of the Clinical Engineering Sector, the device user and the Contractor' engineer and must be stored in the CAFM system as a part of the life cycle record of the device.

After each repair or replacement of parts, a TIP 1 report should be completed by the Contractor describing the detail of the defect / problem, parts installed if any, calibrations and proof of function. The report must be signed by the device user and / or representative of the Clinic/Department where the device is located, the Biomedical Engineering Sector's staff and the Contractor's personnel. All reports shall be stored in the CAFM system as a part of the life cycle record of the device.

• The Contractor shall ensure that the equipment will have "Uptime" of a minimum of 95% per year (without PPM and CCP duration).
• The Contractor shall provide for moving, shifting, dismantling and reinstallation, only once and only for mobile equipment/devices, if required by the Contracting Authority.

### 2.4 Investment and reinvestment plan

At the request of the CA, the Contractor prepares a proposal for a short- and medium-term investment plan for medical-technical systems and devices of the CA. The following should be taken into account:

• Priority and timing of reasonable replacement procurement
• Adherence to set financial frameworks.

When drafting the proposal, the Contractor shall coordinate with the CA within the framework of regular agreed meetings. CA is responsible for making the decision on implementation of the investment.

**Computer-aided Facility Management Software Package (CAFM):**

EO must prove that it has at least the necessary equipment for quality performance of services, including a Package (Database) of Computer Assisted Programs (CAFM - Computer-aided Facility Management), licensed, which will include at least the following functions:

- complete documentation of equipment and devices (data on equipment and devices, preventive maintenance, corrective maintenance, contracts, planning)
- life-cycle cost analysis and reporting
- digital document management

- Web-based call center reporting of defects
- user access

**Execution deadlines:**

**The maintenance service will be performed by concluding the contract with a term of 48 months from the signing of the framework agreement. CA will enter into a contract according to its needs, within the framework agreement.**

**Appendix 12**

## TERMS OF REFERENCE

**Object and purpose of services:**

Complete Equipment Management and Maintenance means that it must perform equipment management and preventive / preventive maintenance as specified by the manufacturer, corrective maintenance of each device and component parts for any possible defects without excluding specific parts, electrical safety inspection of medical equipment as well as supply and replacement of spare parts and accessories.

**Assigns:**

The needs for the functional / structural organization of the contracting operator and the service for the complete maintenance and management of the equipment are grouped in several categories:

- Structural organization and tools needed to administer maintenance processes.
- Preventive / preventive maintenance of medical equipment,
- Safety inspection of medical devices,
- Corrective maintenance of medical equipment
- Supply of spare parts and accessories,

### 3. General

**The first objective** of this tender is to establish a biomedical service structure for installed biomedical equipment according to the requirement out of the Medical Device Regulation of the European Community **(MDR2017/745 (*Regulation (EU) 2017/745 On Medical Devices*))** in the service organization of the University Hospital Center "Mother Teresa"-Tirana.

**The second objective** is the maintenance management of the biomedical equipment of the hospital University Hospital Center "Mother Teresa"-Tirana - based on the Tender documents incl. Contract draft, Bill of Quantities and this technical specification, after a mobilization period of three months.

**Third Objective** is to include the management of the reinvestment of defect and outdated equipment.

### 4. Services

The Contractor shall act as Economic Operator for all services in the biomedical engineering department. The Contractor shall be responsible for all subcontractors and as well for the in-house maintenance, including the spare parts supply.

## 4.1. Setup of a biomedical maintenance structures

The Contractor shall define and describe an organizational structure for the maintenance of biomedical equipment according to the requirement of the Medical Device Regulation MDR 2017/745 (***Regulation (EU) 2017/745 On Medical Devices).*** This structure will be established within the mobilization period of 3 months prior to the contract execution.

### 4.1.1. Implementation of a CAFM system (Computer-Aided Facility Management)

The Contractor shall submit a detailed methodology for implementation of a CAFM software with following functions

**Biomedical equipment management**

- Registration of biomedical equipment (type, model, description, classification according to medical device acts, risk type, vendor data, location, device related costs etc.)
- Classification as per legal requirements
- Management of safety inspections for medical equipment and calibration devices
- Interfacing with testing equipment
- Cost analysis and reporting
- Documentation of all equipment related maintenance activities

**Maintenance Planning**

- Planning, administration and optimization of maintenance activities
- Planning and management of maintenance contracts, scheduling, deadlines, warranties and legal regulations
- Usable for any given maintained object like assets and equipment
- Series of schedules for recurring inspections and maintenance
- Compliance with existing legislation documentation requirements
- Integrated document management and history
- Evaluation and analysis options to supply important key performance indicators for the management
- Escalation in case of due schedules

**Order Management**

- Coordination and management of all maintenance schedules and unplanned events
- Delegation of internal and external work orders (e.g. external service providers)
- Status Tracking for each work order
- Work Order allocation for internal staff or external work orders assignments
- Each work order can be documented using corresponding activities
- evaluation and analysis options to supply important key performance indicators for the management

**Materials Management**

- Management of numerous warehouses and articles with the exact location via a detailed storage structure
- Acquisition and automated evaluation of inventory data, deliveries and removals inventory chargebacks in case of discrepancies with existing data
- Documentation in order to achieve quality assurance standards
- Placing orders from schedule planning, assignment or work preparations as well as activities
- Automated summary of multiple orders for a given collective order
- Management and comparison of all registered suppliers as well as their conditions and services

**Designer & Workflow editor**

- Adjust and change layouts of forms, such as moving existing fields or creating new fields, tables and catalogs in the database via drag and drop
- Implement or adjust processes via drag and drop
- Adjustment of existing rules and creating of new rules

**This software solution shall be installed in English language and shall be available in Albanian language.**

The bidder will give the contracting authority access to the reporting function of the CAFM software for real-time situation analysis. This enables the client to have an objective and timely situation analysis for all medical devices, including down time, costs, and device condition. The system availability should be 24/7 with 99% uptime. Predefined reports will show various data analysis of status of devices, status of maintenance works with priorities.

**Intranet Interference Module**

a) With the start of the implementation of the Contract, the Contractor shall make the following functions available to the CA (online):

- sending a fault report,
- check of the device master data,
- monitoring of deadlines,
- insight into the logbook of medical devices,
- training documenting.

b) For this purpose, the Contractor shall make available through the Intranet an authorization to access maintenance and management software in use.

c) Contractor shall grant access only to CA’s appointed/authorized representatives.

d) CA costs for any needed interfaces, Intranet access, hardware, installations and further software shall be afford by the CA.

e) Maintenance software to be made available by the Contractor under this Contract shall be used by the CA and the staff of the CA who will be adequately trained in the use of the software.

f) It is not allowed to rent or assign the software to third parties, or to move it to other locations outside the CA's premises.

### 2.1.2. The Contractor shall establish a complete asset register for all biomedical devices

The Contractor shall submit a detailed methodology for reassessment of all biomedical assets. This asset register will be executed with the previous installed CAFM system and shall cover minimum following items:

All relevant technical specifications of the device, Inventory number, Model, Manufacturer, Device photo's, labeling, device condition, protocols, location, procurement data , manuals, (where available), Biomedical international nomenclature.

### 2.3.3 Development of maintenance plans

The Contractor shall submit a detailed methodology for implementation of an comprehensive Periodical Preventive Maintenance plan (ppm) and Safety Inspection Plan for all biomedical devices (where applicable), based on manufacturers advice for all devices including the reassessed biomedical devices . This plan shall be an integrated part of the previously installed CAFM System, including an alert system, automatic work order generation.

The Contractor should provide a maintenance plan for import into the CAFM-System. The maintenance plan should contain information about the next due date, interval for schedule, information about the coordinator and executor (internal staff or external company) as well as information of maintenance steps.

### 2.3.4 Implementation of an departmental Quality Management system

The Contractor shall develop and implement a comprehensive departmental QM system including all necessary policies for a biomedical department, such as: Corrective maintenance, Periodic preventive maintenance, Safety and metrological controls, Emergency plan, Risk analysis, Disposal of medical equipment, Product recalls (incl. warnings), Equipment procurement (rein-vestment planning), Data safety. This comprehensive departmental QM system shall be implemented within the first year after the contract is signed.

## 2.4 Management of biomedical maintenance.

Complete equipment maintenance means that the economic operator must perform preventive maintenance as specified by the manufacturer and corrective maintenance of each equipment and component for any possible defects without excluding specific parts.

All devices in “not working condition” are excluded from the services. Defective devices will be included in the program after repair or reinvestment.

### 2.2.3 Periodic preventive maintenance (PPM) of medical equipment

Preventive maintenance as per manufacturer's instructions means:

The operator must perform full control and maintenance service as requested by the manufacturer of each device and its components through qualified engineers. The operator must provide PPM, replacing damaged or worn parts to identify and correct problems before they occur or develop into major problems in order to prevent equipment failures and malfunctions.

The economic operator should plan PPM together with the Biomedical Engineering Unit staff and the user. PPM should be performed at intervals specified by the manufacturer.

At the conclusion of any preventive maintenance performed, the contracting company shall maintain a service report on the PPM and control of each of the above. The service report must be signed by the Service representative where the equipment is located, the Biomedical Engineering Unit representative and the Engineer / Technician of the company who will perform the maintenance. All reports shall be stored in the CAFM system as a part of the life cycle record of the device.

The contracted operator must report every month to verify the normal operation of the equipment by means of a factual record signed by the Biomedical Engineering Unit specialists, users and engineers of the firm. Also on the basis of this factual record will be completed also the record that is made by the head of the Biomedical Engineering Unit, the chief of the service where the firm's equipment and engineer is located.

This report could be provided for the contracting authority via access to the report function of the CAFM system. This must be a real time statistic possibility.

### 2.4.2 Safety inspection of medical equipment

Safety inspection as per legal authority means:

The operator must perform a safety inspection according EN 62353 (IEC 60101) as requested by Medical Device Directive (MDR 2017/745) or the manufacturer of each device and its components through trained engineers. The operator must provide visual inspection, test and measurements with calibrated testing devices.

The operator should plan the safety inspection together with the Biomedical Engineering Unit staff and the user. Safety inspections should be performed at intervals specified by the manufacturer.

At the conclusion of any safety inspection performed, the contracting company shall maintain a safety report. The safety report must be signed by the Engineer / Technician of the company who will perform the safety check. All reports will be stored in the CAFM system as a part of the life cycle record of the device.

**After any safety check, a label indicating the status must be attached on the biomedical device**.

### 2.4.3 Corrective Maintenance of Medical Devices

In corrective maintenance the contracting company must perform repair and replacement of any potential defects during the contract period for the equipment and all accessories that are connected to the equipment so that the equipment is in service for the medical staff and directly affect the operation of the device within the standards specified by the manufacturer.

The contracting company must appear to check, verify the defect within 24 hours of receipt of notifications from by the Biomedical Engineering Unit, of malfunction, various problems or defects of the equipment.

In the event that no spare parts are needed, the correction of the defect should take place no later than 24 hours or a maximum of 48 hours after receiving the notification.

If it is found that spare parts are needed to correct a defect, the contracted operator must supply and replace spare parts, repair the defect and restore the equipment in normal working condition within 7 working days from the date of receiving the signed work order by the Biomedical Engineering Unit specialist, user and contractor engineer.

After repairs, interventions performed by the contracting company should perform calibration, verification of parameters and a safety check as recommended by the manufacturer to ensure the normal operation of the equipment.

After each repair or replacement of parts, a record or service report should be kept describing the details of the defect / problem, parts installed if applicable, calibrations and proof of function. The

service report must be signed by the Chief of department where the equipment is located, the Biomedical Engineering Unit specialist and the contractor's technician or engineer from the maintenance company. All reports will be stored in the CAFM system as a part of the life cycle act of the device.

The contracting company must employ staff being authorized by the manufacturer or being certified according the Medical Device Directive (MDR 2017/745) to provide quality and safe maintenance. Any manipulation of the biomedical device shall be carried out by trained biomedical engineering staff.

The Contractor has the right to request verifications other than those planned, in exceptional cases, on specific conditions or as per specific needs.

### 2.4.4 Spare part supply

For the supply of spare parts for medical devices, the following applies:

**General specifications**

The economic operator must use original spare parts from the manufacturer or from the manufacturer certified spare part from other sources
Where mandatory manufacturer / authorized supplier service and spare parts for some high risk devices are legally required, this service has to be outsourced

**Particular Specifications**

Parts must be new unused and compatible with the device.
Parts have CE certificates for approval of standards, directives in the European market.
Parts may be accompanied by the installation manual according to the manufacturer's recommendations.
Parts must have no less than one (1) year warranty including all their possible defects.
Equipment should be in full working condition after installation of spare parts or accessories.
Disposable products and medical supplies are excluded.
Accessories, usable and consumable material other that the one specified in the Bill of Quantities are excluded.

### 2.4.5 Max. Reaction time and max. Downtime

The maximum duration of the fault repair shall be no more than 24 hours from the date of receipt of the official notice when the equipment does not require replacement parts. The Contractor shall

draw up TIP 1 report, which shall be signed by the staff of Biomedical Engineering Sector, equipment user and Contractor engineer. All reports shall be stored in the CAFM sys-tem as a part of the life cycle act of the device.

In any case when the Contractor's personnel ascertain that repair of the relevant defect requires replacement/spare parts, or the causes of the defect cannot be determined, the Contractor shall open the TIP 1 report, which shall be acknowledged by the staff of the Biomedical Engineering Sector, the device user and the contractor engineer. All reports shall be stored in the CAFM system as a part of the life cycle record of the device.

The Contractor shall subsequently supply and install spare parts, repair defects and restore the equipment to normal working condition within 7 business days from the date of receipt of official notice, thus from the date of drafting/opening of the TIP 1 report (excl. the duration of the customs clearance procedure). After repair completion the TIP 1 report must be closed/signed by the staff of the Clinical Engineering Sector, the device user and the Contractor' engineer and must be stored in the CAFM system as a part of the life cycle record of the device.

After each repair or replacement of parts, a TIP 1 report should be completed by the Contractor describing the detail of the defect / problem, parts installed if any, calibrations and proof of function. The report must be signed by the device user and / or representative of the Clinic/Department where the device is located, the Biomedical Engineering Sector's staff and the Contractor's personnel. All reports shall be stored in the CAFM system as a part of the life cycle record of the device.

• The Contractor shall ensure that the equipment will have "Uptime" of a minimum of 95% per year (without PPM and CCP duration).
• The Contractor shall provide for moving, shifting, dismantling and reinstallation, only once and only for mobile equipment/devices, if required by the Contracting Authority.

### 2.5 Investment and reinvestment plan

At the request of the CA, the Contractor prepares a proposal for a short- and medium-term investment plan for medical-technical systems and devices of the CA. The following should be taken into account:

• Priority and timing of reasonable replacement procurement
• Respect of defined financial frameworks.

When drafting the proposal, the Contractor will coordinate with the CA within the framework of meetings of

agreed regular. CA is responsible for making decisions on the implementation of investments.

**Computer-aided Facility Management Software Package (CAFM):**

EO must prove that it has at least the necessary equipment for quality performance of services, including a Package (Database) of Computer Assisted Programs (CAFM - Computer-aided Facility Management), licensed, which will include at least the following functions:

- complete documentation of equipment and devices (data on equipment and devices, preventive maintenance, corrective maintenance, contracts, planning)
- life-cycle cost analysis and reporting
- digital document management
- Web-based call center reporting of defects
- user access

**Distribution:**

- In the buildings of QSUT "Mother Teresa" Tirana, in all services where medical equipment are located which are defined in the final table.

**Place of performance of services:**

- University Hospital Center "Mother Teresa" Tirana

**Appendix 13**

[*Appendix to be completed by the Contracting Authority*]

## STANDARD NOTIFICATION TO THE DISQUALIFIED BIDDER [4]

[Place and date]

[Name and address of the contracting authority]

[Address of bidder]

Dear Sir/Madame <Contact name>

Thank you for participating in the above mentioned public procurement procedure. Procedure performed in accordance with Law 162/2020 "On Public Procurement".

Your bid was carefully evaluated according to the conditions and requirements set out in the contract notice and in the bid file. I regret to inform you that you did not qualify, because the offer submitted by you was rejected due to the following reason (s):

_____
_____
_____
_____
_____
_____
_____

If you think that the Contracting Authority has violated the PPL or RPP during the public procurement procedure, then you have the right to initiate a review procedure as provided for in Chapter VII of the PPL.

Although we could not use your services in this case, I believe that you will continue to be interested in our procurement initiatives.

With respect

<Name>

[4] This notification should be used in the case of procurement procedures to be developed in a written form

**Appendix 14**

[*Appendix to be completed by the Contracting Authority*]

**WINNER NOTIFICATION FORM**

*[Date]*

To: *[Name and address of the awarded bidder]*

Procurement procedure

Number of procedure/lot reference:
Short description of the contract: *[Quantities or purpose and duration of contract]*
Previous publications *(if applicable):* Public Notices Bulletin *[Date] [Number]*

Selection criteria for the winner: lowest price □ the most economically advantageous bid □

We hereby inform that the following bidders have participated in this procedure with these respective offered values:

1._____ _____

*Company's full name* *NUIS number*

Value _____

*(Expressed in figures and words)*

2._____ _____

*Company's full name* *NUIS number*

Value _____

*(Expressed in figures and words)*

Etc._____

The following bidders have been disqualified:

1._____ _____

*Company's full name* *NUIS number*

2._____ _____

*Company's full name* *NUIS number*

Respectively for the following reasons:

_____
_____
_____
_____

* * *

Referring to the above-mentioned procedure, we inform *[name and address of awarded bidder]* that the submitted bid, of a total value of _____ *[respective amount expressed in words and figures]/* total points received *[_____]* has been identified as the successful bid.

Consequently, you are kindly asked to submit to *[name and address of the contracting authority and the contact reference]* the contract insurance, as provided with the bid documents, within _____ days from the receiving/ notification receipt.

If you don't comply with this request, or you withdraw from contract signing, your bid insurance shall be forfeited and the contract shall be awarded to the next bidder in the final classification, whose bid has been submitted with a total value of *[respective value expressed in words and figures]*, as provided for by article 97 of Law no.162/2020 "For Public Procurement".

Classification notification is made on _____

Complaints: yes or no_____

(if yes) has been answered on _____

**[Head of the Contracting Authority]**

**Appendix 15**

[*Appendix to be completed by the Contracting Authority in the case of the framework agreement*]

**NOTIFICATION FORM OF SUCCESSFUL ECONOMIC OPERATORS IN THE FRAMEWORK AGREEMENT**

*[Date]*

To: [Name and address of the successful economic operators]

1._____
*2.* _____
*3.*_____

* * *

Procurement procedure:
Number of procedure/lot reference:
Short description of the contract: [amount, scope, duration of contract, etc.]
Previous publications (if applicable): Public Notice Bulletin [*Date]* [*Number*]
Selection criteria for the winner: □ the most economically advantageous bid □ lowest price

You are hereby informed that in these proceeding there have participated the following economic operators with the unit price multiplier provided/ the respective values as below:

1._____ _____
*Company's full name* *NUIS number*
Total of the unit prices for offered units / value _____
*(Expressed in figures and words)*

2._____ _____
*Company's full name* *NUIS number*

Total of the unit prices for offered units / value _____

*(Expressed in figures and words)*

Etc._____

The following Economic operators have been disqualified:
1._____ _____
*Company's full name* *NUIS number*
2._____ _____
*Company's full name* _____ *NUIS number*

Especially for the following reasons:

_____
_____
_____

* * *

Referring to the above procedure, you are hereby informed that the following economic operators have been identified as successful:

1._____ _____
*Company's full name* *NUIS number*

Total of the unit prices for offered units / Value _____/
*(Expressed in figures and words)*

Total Points Received _____

2._____ _____
*Company's full name* *NUIS number*

Total of the unit prices for offered units /Value _____/
*(Expressed in figures and words)*

Total Points Received _____

Etc._____

Consequently, you are requested to submit to [*name and address of the contracting authority and contact reference*] within _____ days from the date of receipt / notification of this notice to conclude the draft agreement.

Notice of Classification is made on _____

Complaints: yes or no_____
(if any) has been answered on _____

**[Head of Contracting Authority]**

**Appendix 16**
**GENERAL TERMS OF THE CONTRACT**

**Services - Open Bid**

**Article 1 - Scope**

1.1 These General Conditions of Contract (KPC) shall apply to the performance of Services procured through open procedure.

1.2 The Law on Public Procurement in the Republic of Albania provides that the provisions of the Albanian Civil Code shall apply to public procurement contracts. Some provisions of the Civil Code have been reinstated in the KPC in order to increase the transparency of the terms of the contract. However, the citation of certain provisions here does not in any way negate the application of other provisions of the Civil Code of this contract.

1.3 Similarly, some provisions of the Law on Public Procurement have been reinstated in the KPC in order to increase the transparency of the law governing public procurement. However, the citation of some provisions here does not in any way negate the application of other provisions of the Law on Public Procurement on the rights, duties and obligations of the parties.

1.4 KPC shall apply to the extent that it does not omit the terms or provisions set forth in other parts of the contract.

1.5 The terms of the contract also include the Special Conditions of Contract (SCA). In the event of a conflict between KPC and SCC, SCC will prevail over KPC.

**Article 2 – Definitions**

2.1 “Contract” means the written agreement entered into between the Public Buyer and the Contractor consisting of the tender documents including KPC and SCC, all attachments and completed forms and all other documents included in the reference of each document.

2.2 “Contract Price” means the price paid to the Contractor under the contract for the full and punctual implementation of his contact obligations.

2.3 “Object of the contract” means all the Services that the Contractor will provide under the terms of the contract.

2.4 "Party (ies)" means the signatories of the contract.

2.5 "Contracting Authority" means the Contracting Authority that is part of this contract and according to the provisions of this contract buys the service. This term, wherever used, has the same meaning as defined by law.

2.6 "Contractor" means the natural or legal person who is a party to this contract and according to the provisions of this contract sells the Services.

2.7 “Services” means all duties to be performed by the Contractor under the contract.

2.8 “Terms of Reference” express the object and purpose of the contract, define the tasks, requirements, objectives, delivery, location and delivery of the Services to be provided.

**Article 3: Drafting of Contract**

3.1 The notification of the awarded bid shall serve for the preparation of the contract between the parties, which shall be signed within the time limit set in the Bid Documents.

3.2 The existence of the contract shall be confirmed with the signature of the contract document, embodying all the agreements between the parties.

**Article 4: Corrupt Practices, Conflict of Interest and Inspection of Reports**

4.1 The Contracting Authority can request the Court to declare as illegal the contract, if he discovers that the Contractor has carried out corruptive acts. Corruptive acts include all acts described in Article 26 of the Law on Public Procurement.

4.2 The Contractor shall not have relations (current or past ones) with any of the consultants or any other entity, which participated in the preparation of the Bid Documents for the named procurement.

4.3 The Contractor shall allow the Contracting Authority to inspect the accounts and th registers, which are related to the Contract implementation, or to control them through audits appointed by the Contracting Authority.

**Article 5: Confidential Information**

5.1 The Contractor and the Contracting Authority shall keep as confidential all the documents, data and other information provided by the other party, in relation with the Contract.

5.1 The Contractor can give to a Sub-contractor such documents, data or other information taken by the Contracting Authority to the extent required by the Sub-contractor to carry out its part of the work, in accordance with the Contract. In this case, the Contractor shall include in his contract with the Sub-contractor a provision, which deals with confidentiality, as mentioned above in Paragraph 5.1.

**Article 6: Intellectual Property**

6.1 Except when otherwise provided in the Contract, all the rights of intellectual property, provided by the Contractor during the implementation of the Contract, shall belong to the Contracting Authority, which may use them, as it deems appropriate.

6.2 Except when otherwise provided in the Contract, the Supplyer, after the end of the Contract, shall submit to the Contracting Authority all reports and other data such as maps, diagrams, specifications, plans, accounts, statistics and supporting registers or materials gathered or prepared by the Contractor during the implementation of the Contract. The Contractor can keep copies of these documents and data, but he shall not use them for purposes, which are not related to the Contract, without a preliminary written permission of the Contracting Authority.

6.3 The Contractor shall protect the Contracting Authority from liability for infringement of intellectual property rights that may arise from the production or performance of the Services under the contract.

6.4 If there is any claim or suit against the Contracting Authority, regarding any infringement of the intellectual property, caused during the implementation of the Contract or during the use of Goods, supplied in accordance with the Contract, the Contractor shall provide to the Contracting Authority all the evidence and the necessary information, which is related to the named suit or claim.

**Article 7 General Obligations of the Contractor**

**7.1** The Contractor must perform the Services and fulfill its obligations with all efforts, efficient and economical in accordance with generally accepted professional techniques and practices.

7.2 The Contractor shall follow sound business practices and use advanced and appropriate technologies as well as safe methods.

7.3 If the contract requires the performance of professional advisory services, the Contractor must always act as a loyal advisor to the Contracting Authority, in accordance with the rules and code of conduct of his profession and must always uphold and safeguard the public interest.

7.4 If the contract requires the performance of professional advisory services, the Contractor shall exercise full care in its relations with third parties, including the media, and shall not take part in actions that are outside its competence in representing the Contracting Authority.

**Article 8 Special Obligations of the Contractor**

8.1 The Contractor must perform all Services as specified in the Terms of Reference.

8.2 The Contractor shall submit to the Contracting Authority all services, in the quantities specified, as required by the contract including, but not limited to, all reports, documents, studies, sketches and plans.

8.3 The Contractor shall provide reports related to the implementation of the Services as required by the contract.

**Article 9 Specifications and Sketches**

9.1 If the contract requires sketching services, the Contractor shall prepare all specifications and sketches using systems generally accepted and recognized acceptable to the Contracting Authorities and take into account the latest standards.

9.2 If the contract requires sketching services, the Contractor shall ensure that all specifications, sketches and other requirements have been prepared on a neutral basis with respect to promoting competition in the procurement of sketching objects.

**Article 10 Permits and Licenses**

10.1 The Contractor shall be responsible for securing permits or licenses as required by the Laws of the Republic of Albania for the performance of the Services in this contract unless the parties agree otherwise.

**Article 11 Removal and Replacement of Key Personnel**

11.1 The Contractor shall obtain prior written approval from the Contracting Authority prior to the removal or replacement of key personnel as described in the Contractor's bid.

11.2 The Contractor shall replace any employee if the Contracting Authority discovers that the person has committed an unlawful act or that the Contracting Authority is highly dissatisfied with the work of the person.

11.3 If it becomes necessary to replace any of the key personnel, the Contractor shall provide as a replacement a person with equivalent or better qualifications.

11.4 The Contractor shall pay additional costs for the replacement of key personnel unless the cause of the replacement is due to the negligence or lack of care of the Contracting Authority.

**Article 12 Location**

12.1 Services must be performed at the place or places specified in the contract.

12.2 Unless the place is specified, the Contracting Authority reserves the right to approve the place or places of performance of the Services, however, the approval must not be unreasonably delayed.

**Article 13 Professional Liability Insurance**

13.1 The Contractor shall maintain professional liability insurance in accordance with the rules and practices generally known to the profession to indemnify the Contracting Authority for damages resulting from negligence, errors or omissions in the performance of the Services.

13.2 If the contract does not specify the minimum amount of insurance, the Contractor shall provide insurance in the amount generally recognized as sufficient under the circumstances of the Services being provided.

**Article 14 Contract Price**

14.1 The contract price must be the price offered in the Contractor's bid and accepted by the Contracting Authority.

Article 15 Payment Deadlines

15.1 The contract price, including any down payment, must be paid on time as specified in the contract.

15.2 Except as otherwise provided in the contract, payment shall be made in Albanian currency. The exchange rate of different currencies will be the exchange rate of the Bank of Albania on the day when the contract notice for publication was sent.

15.3 Except as otherwise provided in the contract, the Contractor's request for payment shall be made to the Contracting Authority in writing. For each request, the Contractor must submit the original and copy along with a list of items describing the services performed for which it must be paid.

15.4 Except as otherwise provided in the contract, payment for the Services shall be made within 30 calendar days from the date on which the Services are performed, delivery is received or received, or from the date of receipt of the request for payment whichever is later .

15.5 The date of payment shall be the day on which the funds are debited from the account of the Contracting Authority.

**Article 16 Delay in Making Payment**

16.1 In case of verification of delays in making payments by the Contracting Authority, although the contractor has fulfilled all its obligations in accordance with the terms of the contract, arrears and interest on the relevant delays will be performed in accordance with the

provisions of law no. 48/2014 "On late payments in contractual and commercial obligations".

**Article 17 Amendment of Laws and Regulations**

17.1 If after the date of submission of bids or the date of signing the contract, any law or sub-legal act in the Republic of Albania enters into force or changes and affects the terms, including the date of submission or the contract price, the terms or price of the contract shall are regulated to the extent that the contractor is affected in the fulfillment of his obligations under the contract..

**Article 18 Force Majeure**

18.1 The Contractor shall not be liable for the loss of the contract deposit, liquidated damages or termination for non-fulfillment if and to the extent that the delay in implementation or any other failure in the implementation of its obligations under the contract come as a result of force majeure .

18.2 For the purposes of this section "Force Majeure" means an unforeseen event beyond the control of the Contractor over fault or negligence. Such events may include, but are not limited to, the actions of the Contracting Authority whether in its sovereign or contractual capacity, war or revolutions, fire, flood, earthquake, epidemics, quarantine restrictions and transit embargo.

18.3 In the event of a Force Majeure situation, the Contractor shall promptly notify the Contracting Authority. Except where the Contracting Authority issues various directives, the Contractor shall continue to carry out its obligations under the contract to the extent practically reasonable and shall require all reasonable means of enforcement not to be hindered by the Force Majeure.

**Article 19 Delay in Implementation and Extension of Deadline**

19.1 Unless otherwise provided, the Contractor shall begin the implementation of the contract immediately after its signing.

19.2 Unless the Contracting Authority agrees to extend the term of the contract, the Contracting Authority has the right to liquidate the damages for the delay in implementation if the Contractor fails to perform the Services within the period of the Contract.

19.3 The Contracting Authority may deduct the amount of liquidated damages to be paid from the amount of payment to the Contractor. In such case the Contracting Authority must give the contractor written notice of the amount and reason for the deduction.

19.4 The Contracting Authority will agree to an extension in the case of Force Majeure.

19.5 The Contracting Authority may agree to extend the time limit in other circumstances if it is in the public interest to do so. In the event that the Contractor encounters conditions that impede timely implementation, the Contractor shall immediately notify the Contracting Authority in writing of the delay, cause and proposed date of termination of the Services. The Contracting Authority must evaluate the request. If the Contracting Authority agrees to the delay, the extension shall enter into force upon a written amendment to the contract signed by the Contracting Authority and the Contractor.

**Article 20 Liquidation of Damages for Late Delivery**

20.1 Liquidated damages for late performance of Services shall be calculated at the following daily rates:

a) For contracts with an implementation period of not more than 6 months, the daily fee will be 4/1000 of the corresponding value left unimplemented by the total contract price but this value will be calculated at least over 25% of the contract value.

b) For contracts with an implementation period of not more than 12 months, the daily fee will be 2/1000 of the corresponding value left unimplemented by the total contract price but this value will be calculated at least over 25% of the contract value. .

c) For contracts with an implementation period of more than 12 months, the daily fee will be 1/1000 of the corresponding value left unimplemented by the total contract price but this value will be calculated at least over 25% of the contract value.

**Article 21 Negotiations and Amendments**

21.1 The Parties shall not negotiate changes or amendments to any element of the contract that would sufficiently alter the terms that form the basis of the Contractor 's selection.

21.2 No amendment or other variation of the contract shall be valid unless explicitly stated in writing, dated, and signed by an authorized representative of the Contractor and the Contracting Authority.

21.3 Any waiver of rights, powers or corrections that may be made by the parties under the contract must be made in writing, have a date and be signed by an authorized representative of the party making this resignation and must specify the right and the measure in which it is issued.

**Article 22 Change of Order**

22.1 The Contracting Authority reserves the right to order Additional Services up to an amount not exceeding 20% of the total contract price. Any additional orders must be made in accordance with the rules and procedures provided in the Law on Public Procurement.

**Article 23 Termination for Failure**

23.1 The Contracting Authority may terminate the contract in whole or in part if:

a) The Contractor fails to perform the Services within the period specified in the contract or within the extension given; or,

b) The Contractor fails to fulfill any other obligation of the contract.

23.2 The Contracting Authority shall give the Contractor written notice of termination for non-compliance and give the Contractor 15 days to rectify the default unless the termination is for corrupt or illegal acts, in which case the termination shall be immediate..

**Article 24 Termination Due to Bankruptcy**

24.1 The Contracting Authority may terminate the contract at any time if the Contractor goes bankrupt or becomes insolvent.

24.2 The Contracting Authority shall give the Contractor written notice of termination.

**Article 25 Termination Due to Public Interest**

25.1 The Contracting Authority may terminate the contract at any time if it deems that this action should be taken to best serve the public interest.

25.2 The Contracting Authority shall give the Contractor written notice of termination.

25.3 The Contracting Authority shall pay the Contractor for all Services rendered prior to termination and shall pay to the Contractor damages incurred for the partial performance of the Services. In calculating the amount of damages, the Contractor will be required to take all necessary actions to minimize damages.

**Article 26 Subcontract**

26.1 A subcontract shall be valid only if it is in the form of a written agreement by which the contractor entrusts the performance of part of the obligations of his contract to a third party

26.2 The Contractor shall not subcontract without the prior written approval of the Contracting Authority and not more than 40% of the contract value. The Contractor shall notify the

Contracting Authority of the elements of the contract to be subcontracted and the documentation proving the ability of the subcontractor. The Contracting Authority must notify the contractor of its decision, within 5 days of receiving the notice, stating the reasons whether or not it approves it.

26.3 Each subcontractor shall have the right to participate in public procurement under the Law on Public Procurement. The authority may provide for direct payments to the subcontractor for the services it will supply.

26.4 When the Contractor intends to carry out a part of the works with subcontractors, must submit in the bid, according to the tender documents, all the required documentation for the subcontractor as well as the concrete works that will be provided by the subcontractor.

26.5 The Contractor remains fully responsible for the implementation of the contract regardless of the conduct of the subcontractor.

**Article 27 Transfer of Rights**

27.1 The Contractor shall not transfer, in whole or in part, his obligations under the Contract except with the prior approval of the Contracting Authority.

**Article 28 Contract Insurance**

28.1 Prior to signing the contract, the contractor must submit to the Contracting Authority the contract security in the required amount and form.

28.2 The contract security amount shall be paid to the Contracting Authority as compensation for any loss resulting from the Contractor failing to fulfill his obligations under the contract.

28.3 The contract security shall be returned to the Contractor no later than 30 days after the date of performance of the Services.

**Article 29 Legal Basis**

29.1 The contract will be regulated by the provisions of the Albanian legislation in force.

**30.1 Article 30 Settlement of Disputes**

30.2 The Contracting Authority and the Contractor shall make every effort to resolve any disputes or conflicts that may arise between them or in connection with this Agreement through direct negotiations.

30.3 If the parties fail to resolve the dispute or conflict, the problems will be considered by resolving the agreements according to the contract and legal procedures in force according to the legislation of the Republic of Albania.

**Article 31 Representation of the Parties**

31.1 Each party must appoint in writing a person or organizational post, which will be responsible, on behalf of the party, for receiving communications and for representing the party in matters related to the execution of the contract.

31.2 Each Party shall promptly notify the other Party of any change in the appointment of the Party Representative. If one party fails to notify, it must assume any loss caused by the failure to provide sufficient notice.

31.3 The Parties may appoint additional persons or organizational units to represent the Party in specific actions or activities.

**Article 32 Notifications**

32.1 Any notice given by one party to the other under the contract must be made in writing to the address specified in the contract.

32.2 The notice shall take effect as soon as it is submitted.

**33.1 Article 33 Calculation of Deadlines**

33.2 All day references shall be calendar days except as otherwise provided..

**Appendix 17**

[*Appendix to be completed by the Contracting Authority*]

**SSPECIAL TERMS**

**Services – Open Procedure**

The special terms of the Contract are drafted in accordance with the concrete object of the contract. In case of any discrepancy between KPC and SCC the Special terms of Contract shall prevail..

**Article 1: Definitions**

1.1 The Contracting Authority is _____

1.2 The Contractor is _____

**Article 2: Contract Security**

2.1 The Contractor shall provide the Contract Security, at the amount of *10% of the bid value*, in order to assure the execution of his obligations, in accordance with the Contract.

2.2 Contract Security shall be promptly issued or returned to the Contractor, according to the following form: _____
_____
_____

**Article 3: Start of Implementation**

3.1 The contract implementation shall start on _____. If the date is not defined, the implementation shall start on the date the Contractor signs the Contract Form.

**Article 4 Location of the services**

4.1 Services will be performed at: _____
_____
_____
_____

**Article 5 Information to be provided by the Contracting Authority**

5.1 Within 15 days from the receipt of the contract security, the Contracting Authority must provide the Contractor with the following information and documents: _____
_____
_____
_____
_____

**Article 6 Reporting Requirements**

6.1 During the extension of the contract, the Contractor must provide reports to the Contracting Authority according to the following form: _____
_____
_____

**Article 7 Professional Liability Insurance**

7.1 Prior to the commencement of the contract, the Contractor shall provide the Contracting Authority with evidence of professional liability insurance with the following minimum amounts:____
_____
_____

**Article 8 Payment Terms**

8.1 Payment for the Services must be made according to the following file: _____
_____
_____
_____

8.2 Any scheduled payment must be made within _____ days from the date of receipt of the payment agreement or from the date of receipt of the written request for payment whichever is later. If left blank, the time period will be 30 days.

8.3 The currency of payment will be _____. If left blank, payment will be made in Albanian currency.

**Article 9 Advance Payment**

9.1 The advance payment percentage will be _____. If left blank, the Contractor will not receive an advance payment.

9.2 If an advance payment is promised, the advance will be paid within _____ days of receiving the contract security.

9.3 If an advance payment is made, the amount will be deducted from the payment to be made to the Contractor according to the following formula: _____
_____

**Article 10 Deduction of the contract guarantee**

10.1 If a periodic reduction of the contract guarantee is foreseen, it is performed as follows
_____
_____
If not filled, the warranty remains unchanged.

**Appendix 18**

[Appendix to be completed by the Contracting Authority]

**PUBLISHING FORM OF SIGNED CONTRACT NOTIFICATION**

Section 1 **Contracting Authority**

**1.1 Name and address of Contracting Authority**

Name _____
Address _____
Tel/Fax _____
E-mail _____
Website _____

**I.2 Type of the Contracting Authority:**

| Central institution | Independent institution |
|---|---|
| □ | □ |
| Local Government Unit | Other |
| □ | □ |

**Section 2. The object of Contract**

**2.1 Reference number of procedure / lot _____**

**2.2 Type of "Public Contracts for Services"**

| Design competition | Consulting services | Other services |
|---|---|---|
| □ | □ | □ |

**2.3 Contract under the Framework Agreement**

Yes □ No □

**If Yes, type of Framework Agreement**

**With one Economic Operator** □

**With some economic operators** □

**All conditions are set** Yes □ No □

**2.4 Short description of contract**

1. Limit fund_____
2. Source of financing _____
3. Scope of contract/ framework agreement _____

**2. 5 Duration of the contract or completion deadline:**

Duration in **months** □□□ **or days** □□□□

or

Starting from □□/□□/□□□□ and completion on □□/□□/□□□□

**2.6 Division into LOTS:**

Yes □ No □

*If yes,* the number of LOTS**:** □□

**2.7 Options:**

Number of possible renewals *(if any):* □□

or: from □□ to □□□□□

**2.8 Contract with subcontracting:**

Yes □ No □

**Section 3. <u>Procedure</u>**

**3.1 Type of procedure: Open**

**3.2 Winner selection criteria:**

**A) The lowest price** □

*or*

**B) the most economically advantageous bid** □

As per importance: Price □□ **points** □

Ect. □□ **points**

**3.3 Number of submitted bids:** □□□□ □□□

**Number of regular bids:** □□ □□□

**3.4. During the procurement process in the field of Information and Communication Technology (ICT) there have been used the standards prepared by the National Agency for Information Society:**

Yes □ No □

**3.5. During the procurement process in the field of Information and Communication Technology (ICT), when standards are not applicable, prior approval is obtained by the National Agency for Information Society.**

Yes □ No □

## Section 4 Information about the contract

**4.1 Contract number: _____ Contract date** □□/□□/□□□□

**4.2 Name and address of the contractor**

Name _____

Address_____

Tel/Fax _____

E-mail _____

Website_____

4.2.1 **Name and address of the subcontractor/s**

Name _____
Address_____
Tel/Fax_____
E-mail _____
Website_____

**4.3 Total final value of the contract** *(including lots, options and subcontracting):*

Value _____ *(excl. VAT)* Currency _____
Value _____ *(incl. VAT)* Currency _____

**4.3.1** Total value of **subcontracting:** ____

Value _____ *(excl. VAT)* Currency _____
Value _____*(incl. VAT)* Currency _____

**4.4 Additional Information**

_____
_____
__

Date of delivery of this notification □□/□□/□□□□

**Appendix 19**

[Appendix to be completed by the Contracting Authority for publication in the Public Notifications Bulletin]

**1. Name and address of Contracting Authority**

Name _____
Address _____
Tel/Fax _____
E-mail _____
Website _____

**2. Type of procedure:**

_____

**3. Object of the contract / framework agreement**

_____

**4. The reference number of the procedure / lot**

_____

**5. Limit Fund**

_____

**Total final value of the contract** *(including lots, options and subcontracting)*:

Value _____ *(incl. VAT)* Currency _____

Value of subcontracting _____*incl. VAT* Currency _____

**7. Date of contract signing** _____

**8. Name and address of the contractor / subcontractor**

Name _____
Address_____
NUIS number_____

**Appendix 20**

[*Letterhead of the Bank / Insurance Company*]
[*Appendix to be completed by the Economic Operator*]

**CONTRACT INSURANCE FORM**

*[Date]*

To: *[Name and address of the Contracting Authority]*
On behalf of: *[Name and address of the guaranteed bidder]*

Procurement procedure: [type of procedure*]*
Short description of the contract: *[subject)*
Publication *(if applicable):* Public Notifications Bulletin *[Date] [Number]*

With reference to the above-mentioned procedure and provided that [*name of the awarded bidder*] has been awarded the contract, we certify that [*name of the awarded bidder*] has made a deposit near the [*name and address of the bank / insurance company*] at the amount of [*currency and amount both in letters and numbers*] as a condition to secure the performance of the contract to be signed with [name of contracting authority]

We undertake to transfer to the account of [*name of the contracting authority*] the secured amount, within 15 (fifteen) days from your first written request, without asking for explanations, on condition that the request mentions the non-fulfillment of the obligations of the contract.
This Insurance is valid up to the complete execution of the contract.

[Representative of the bank / insurance company]

**Appendix 21**

## COMPLAINT FORM SUBMITTED TO THE CONTRACTING AUTHORITY

***Complaint to: Contracting Authority*** ☐

***Section I Complainant Identification***

*The complainant can be a bidder or a potential bidder (e.g. individual, partnership, corporation, joint venture).*

Complainant's full name (please type)

Address

City | State | Postal code/ Zip Code

Telephone No. (including area code) | Fax No. (including area code)

E-mail

Name and title of authorized official filing the complaint (please type)

Signature of authorized official | Date (year/month/day)

Telephone No. (including area code) | Fax No. (including area code)

**Section II. Information about the Procedure**

**1. Identification Number**

*Fill the contract number provided in the contract notification or bid documents including the **type of procedure used** for the procurement in dispute (e.g. Request for Proposal [RFP], Open procedure [OP], Restricted procedure [RP], Negotiated Procedure [NP], Consultative Service [CS], Designing Contest [DC].*

---

**2. Contracting Authority**

*Name of the Contracting Authority administering the procurement process.*

---

**3. Estimated value of the Procurement**

*Estimate of the contract value (amount in figures and words)*

---

**4. Subject of the Contract**

*Short description of works/ goods/ services being purchased. .*

---

**5. Deadline for Bid Submission**

*Deadline for Bid Submission*

---

Date (year/month/day)

**6. Contract Winning Date**

---

Date (year/month/day) if applicable

**Section III. Description of the complaint**

1. **Complaint Legal Grounds**

(Describe the legal infringement with regard to decisions, deeds, documents etc)

---

**2. Detailed statement of facts and arguments**

*Give a detailed statement of the facts and arguments that support your complaint. For each reason of your complaint specify the date when you were informed on the facts related with the reasons of your complaint. Also mention the relevant sections of the bid documents, if applicable. Use additional sheets if necessary.*

**3. List of Appendixes**

*In order for a complaint to be considered filed, it shall be complete. Attach a legible copy of all documents that are relevant to your complaint and a list of all these documents. The documents would normally include* ***any notification published, all bid documents, with all amendments and attachments; your proposal****. Indicate which information, if any, is confidential. Explain why the information is confidential or provide either a version of the relevant documents with confidential parts removed and a summary of the contents.*

---

Send the completed procurement complaint form, all the necessary appendices and some additional copies, to the **Contracting Authority**

Note: Regarding the complaints to the Public Procurement Commission, please refer to the Complaint Form issued by this Institution

**Fax No:**
**E-mail:**
**Signature and seal of the complainant**

**Appendix 22**

**DRAFT OF THE FRAMEWORK AGREEMENT**
(WHERE ALL TERMS ARE DEFINED)
**FOR WORKS / GOODS / SERVICES**

[Use of this draft agreement is binding on all contracting authorities who will use the framework agreement]

**No. __**

**DATED:**

This Agreement is entered on [*date*] between [*name and address of the Contracting Authority*], hereinafter referred to as "the Contracting Authority" and [*name and address of Contractor*] represented by [*representative*], hereinafter referred to as "Contractor".

Contractor, through its bid, dated [*date*] agrees to supply the goods, as specified in the terms set out in:

-This Contract Form
-Declaration Form of Bid submitted by the Bidder
-Technical Specifications
-Form of Bid Price

All these documents are attached form an integral part of this Contract.

**Article 1 Scope**

1.1 The purpose of the framework agreement is to define the terms, including prices per unit and the rules for the delivery of the following goods / services / works.

[General description]

1.2 The framework agreement will be implemented by sending invitations for bids to economic operators, parties to the agreement. For example, wherever the Contracting Authority involved in this agreement, will purchase items under this framework agreement, he should send "invitation for bids" to the contractor, specifying the list of items to be supplied with their respective quantities.

1.3 Amounts provided herein are only for orientation purposes and do NOT oblige the Contracting Authority to acquire them. The Contracting Authority has the right to buy less or more quantities than those provided.

1.4 The Contractor shall not be entitled to compensation and will not be allowed to make changes to the unit prices, for example if the Contracting Authority decides to buy less or more quantities than those provided specified and / or if the Contracting Authority decides not to buy ANY of these quantities for some items.

1.5 Duration of the framework agreement: _____

**Article 2 Price**

2.1 The unit prices for work / goods / services are shown in the Form of the Bid Price.

2.2 Unit Prices shall be fixed and not subject to change for orders placed on this framework agreement.

**Signatures and Dates**

| **For the Contractor** | | **For the Contracting Authority** | |
|---|---|---|---|
| **Name:** | | **Name:** | |
| Position: | | Position: | |
| Signature: | | Signature: | |
| Date: | | Date: | |
| **Seal:** | | **Seal:** | |

**Appendix 23**

**DRAFT FRAMEWORK AGREEMENT**
**(WHERE NOT ALL THE TERMS ARE DEFINED)**
**FOR WORK / GOODS / SERVICES**

**Name of the Contracting Authority,**

And

**Name of the Contractor**

Agree as follows:

**To sign the framework agreement for the object** : < insert title > with identification number : < *insert Procurement Number* >

**Article 1 Scope**

1.1 The object of this framework agreement is to establish the rules for contracts that will be connected via Mini - competition process only between economic operators who are party to this Framework Agreement.

1.2 This framework agreement is not a contract in itself but sets the conditions for the contracts that will be entered into, based on it.

1.3 The Contractor is only one of parties of the framework agreement.

**Article 2 Liabilities of the Parties**

2.1 The Contracting Authority, a party to this agreement, shall send to the Contractor an "Invitation to Bid" whenever there is a need for work/goods/services.

2.2 The Contractor is obliged to submit a bid whenever required by the Contracting Authority.

**Article 3 Contracts in the implementation of the Framework Agreement**

3.1 Contracts will be signed only after the Mini - competition process.

**Article 4 Mini - competition process**

4.1 The mini- competition process will be conducted with all economic operators, parties to the framework agreement, wherever there is a need for work / goods / services to the Contracting Authorities.

4.2 The Contracting Authority will re - open competition under the same conditions or other conditions set forth in the invitation for bids, as laid down in the tender documents.

4.3 Whenever there is a need for works / goods/ services, the Contracting Authority must prepare Invitations for Bids and send them to all economic operators, parties to the framework agreement. Evaluation of Bids will be based on the criteria set out in the Invitation to Bid.

**Article 5 Duration of the framework agreement**_____

**Signatures and dates**_____

| **For the Contractor** | | **For the Contracting Authority** | |
|---|---|---|---|
| **Name:** | | **Name:** | |
| Position: | | Position: | |
| Signature: | | Signature: | |
| Date: | | Date: | |
| **Seal:** | | **Seal:** | |

**Appendix 24**

[*Appendix to be completed by the Contracting Authority*]

**CANCELLATION NOTICATION FORM**

**1. Name and address of Contracting Authority**

Name _____

Address _____

Tel/Fax _____

E-mail _____

Website _____

**1. Type of procedure: _____**

**2. Reference Number: _____**

**3. Subject of the contract _____**

**4. Limit Fund _____**

**5. Reasons for Cancellation:**

Based on Law no. 162/2020 "On Public Procurement", Article 98 (1):

**a)** ;
**b) ;**
**c) ;**
**ç) ;**
**d) ;**
**Etc. _____**

**6. Additional information**

_____

_____

Date of delivery of this notification