



التاريخ : 09/03/2023

طرح عطاء رقم RFQ-H-11580

السادة / الشركات المختصة الراغبة بالمشاركة بالعطاء - المحترمين

الموضوع : **أجهزة طبية** , حسب المواصفات .

بالإشارة إلى الموضوع أعلاه، يرجى الاطلاع على المواصفات المرفقة مع مراعاة الشروط التالية :-

1. تكتب الأسعار بالشكل الإسرائيلي وبشكل واضح في المكان المخصص حسب الجدول المرفق وتشمل قيمة الضريبة المضافة، في حال وجود تعارض بين سعر الوحدة ومجموع سعر الوحدة المشتقة، فإن سعر الوحدة هو الذي سيعتمد .
2. يتم تقديم شهادة خصم مصدر في حالة تجاوز المبلغ قيمة 2500 شيكل أو ما يعادلها.
3. غرامة تأخير 2% عن كل أسبوع وتبأ من اليوم الذي يلي موعد التسليم المحدد من قبلكم و يحق للمستشفى إلغاء أمر الشراء والاحالة على مورد آخر دون تحمل أية مسؤولية تذكر في حالة تأخير التوريد ما يزيد عن أسبوعين .
4. تحديد فترة التوريد في عرض سعركم و عدم ذلك يعني أن التوريد فوري وأيضاً أن تكون صلاحية العرض المقدم من طرفكم مدة لا تقل عن ثلاثة أشهر .
5. **وسلم عروض الأسعار بالظرف المغلق فقط** ، على أن يكون عرض السعر يحوي فصلاً بين العرض المالي والعرض الفني أي أن العرض المالي منفصل عن العرض الفني .
6. ضرورة الرد على العطاء سلباً أو إيجاباً.
7. الدفع بعد 90 يوم من تاريخ الإسلام والفحص ومطابقة المواصفات الفنية المطلوبة.
8. يحق للمستشفى تجزئة العطاء دون ابداء السبب ودون تحمل اية تكاليف مع إعادة رسوم نسخة العطاء للمشاركين في العطاء ان وجدت، لا تتحمل المستشفى تكاليف النقل والتحميل والتنزيل.
9. ضرورة ارفاق الرخصة التجارية والسيرة الذاتية للشركة مع عرض السعر .
10. اخر موعد لتقديم عرض السعر هو يوم الاثنين الموافق 20/03/2023 الساعة الرابعة عصرا (16:00pm).
11. لأية استفسارات متعلقة بالعطاء المذكور أعلاه ، يرجى الاتصال بالسيد مدير دائرة اللوازم والمشتريات هاتف رقم (0097092389687) (داخلي 6400) أو من خلال البريد الإلكتروني tender3@najah.edu فقط.

مع فائق الاحترام ،،،،

مدير دائرة اللوازم والمشتريات

إياد مكاوي

التاريخ : 09/03/2023

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No	Item Code	Item	QTY	UNIT	CODE NO. - وكيل حصري / موزع	Unit Price (Nis)	Total Price (Nis)
1	G-A-MDD00019	Vital sign monitor	2	PCS			
2	G-A-MDD00006	ECG machine.	1	PCS			
3	G-A-MDD00193	Safety cabinet	1	PCS			
4	G-A-MDD00277	Vein viewer .	1	PCS			
5	MSQ00001	Dressing Trolley .	1	PCS			
6	G-A-MDD01208	Electronic scale	1	PCS			
7	MSQ00034	Otoscope .	2	PCS			
8	MSQ00020	Wheelchair	3	PCS			
9	MSQ00003	سرير فحص طبي	6	PCS			
10	G-MSP00702	Oxygen flowmeter-General	40	PCS			
11	MSQ00026	Stainless steel trolley .	10	PCS			
12	MSQ00024	Fiberoptic Laryngoscope Curved with All blades size 0,1,2,3,4 .	2	PCS			
...	...	Total Price (Nis)	

يرجى من حضرتكم تحديد مدة التوريد
ضرورة الالتزام بالتسعير على النموذج المرفق بالعطاء، والالتزام بالعملة المحددة (شيك).

J.M.



- يرجى من حضرتكم الالتزام بتبني المعلومات في الجدول أدناه:

	1	اسم الشركة
	2	الختم
	3	التوقيع والاسم
	4	معلومات الاتصال
	5	مدة التوريد
	6	مدة الكفالة إن وجدت



Vital sign monitor, Qty: 2	Compliance	Deviation
Good brand name with FDA or CE preferable (Europe, USA, Japan)		
Should have CB test and EMC test (60601.1 and 60601.2)		
Manufacturer:		
Source and origin:		
Model:		
Vital sign monitor Specification:		
State of the art technology and the latest version from the manufacturer and the latest and best technology on the market		
Suitable for all types of Patient range: Adult, paediatric		
Display- Touch screen minimum 8 inch		
Parameters Displayed: Systolic Pressure, Diastolic Pressure and Mean Arterial Pressure (MAP),Pulse Rate,%SpO2, Temperature in Celsius,system status, plethysmogram, menus for user		
Adjustable high and low alarms for Pulse Rate, SpO2, Systolic Pressure, Diastolic Pressure and Mean Arterial Pressure		
Alarm Silence :Available		
Memory :24hrs data storage		
Battery : more than 3 hrs		
Measurements:		
1- NIBP Measurement:		
Technique: Oscillometric		
Automatic Cuff Deflation		
Manual, STAT or Automatic (at preset intervals)		
Should NIBP cuff be universal (open system)		
Auto Zero		
Automatic measurement cycle adjustable		
2- SpO2 Measurement:		
Type: Functional Oxygen Saturation		
Continuous Monitoring		
Bar graph display of SpO2 signal strength		
Accuracy :+/-3%		
3- Temperature Measurement:		
Predictive or Continuous Monitoring		
Accuracy: +/-0.1°C		
Should Temp. probe cover be universal		



Complete with all accessories and consumables needed to work completely as specified		
Training included:		
Operation training for the oncology nursing team must be provided on-site		
Each monitor should be supplied with the following Accessories:		
1. NIBP: Adult (Qty. 1), pediatric (Qty. 1) cuff and hose		
2. Reusable Spo2 sensor: adult sensor with its cable (Qty. 1), pediatric sensor with its cable (Qty. 1).		
3. Temperature: Skin Temp. Probe (Qty. 1)		
4. Vital sign monitor stand with basket		
Optional to be priced separately:		
List price all accessories necessary to operate the solution as per the required specs listed above		
List all other accessories and supplies that you may recommend to NNUH and are considered optional items to be decided on purchasing at the discretion of NNUH		
Spo2 sensor, Adult		
Temperature probe		
Battery		
Your offer should contain the following:		
1) Preventive maintenance schedule		
2) Reference list for the same model, the supplier must have 3 reference at least on local market or regional, and must prepare site visit for our team to evaluate the product.		
3) Compliance sheet		
4) Catalogues		
5) Data sheet		
6) Authorization letter		
7) CE or FDA and ISO certificates		
8) CB test and EMC test certificate		
9) The service and operational manuals must delivered as soft copy with the units		
10) Guarantee for 10 years for spare parts supply		
Warranty: 3 years, with commitment to conduct preventive maintenance (labor and parts) during the warranty period and according to manufacturer recommendations.		



ECG Machine (A4 Paper), Qty: 1	Compliance	Deviation
Good brand name with FDA or CE preferable (Europe, USA, Japan)		
Should have CB test and EMC test (60601.1 and 60601.2)		
Manufacturer:		
Source and origin:		
Model:		
ECG Machine Specification:		
State of the art technology and the latest version from the manufacturer and the latest and best technology on the market		
ECG Machine should have Colour LCD Display.		
The ECG Machine should be able to acquire all 12 Leads simultaneously and interpret them		
Should acquire simultaneous 12 lead ECG for both adult and pediatric patients		
Should have Real time Colour display of ECG waveforms with signal quality indication for each lead.		
ECG machine should be installed on mobile trolley for transport.		
Should have Artifact, AC, and low and high pass frequency filters.		
Should have full screen preview of ECG report for quality assessment checks prior to print.		
Should have alphanumeric Keyboard for patient data Entry. (virtual or hard keys)		
Should have High resolution digital array A4 size printer using thermal sensitive paper.		
Should have battery capacity of at least 30 ECGs or 2 hours of battery backup.		
Should be able to be connected to Wireless LAN and its software can install to any computer, for archiving and review the ECG records		
USB Support (optional) for Storage on external portable memories		
Complete with all accessories and consumables needed to work completely as specified		
Training included:		
Operation training for the oncology nursing team must be provided on-site		



The machine should be supplied with the following Accessories:		
1- 10 Lead Patient Cable with Banana Plugs with crocodile clips, Qty. 2		
2- Limb Electrodes(set of 4), 2 Sets		
3- Trolley with basket		
4- Thermal Paper A4 Size for 500 patients.		
Optional to be priced separately:		
List price all accessories necessary to operate the solution as per the required specs listed above		
List all other accessories and supplies that you may recommend to NNUH and are considered optional items to be decided on purchasing at the discretion of NNUH		
Battery		
Your offer should contain the following:		
1) Preventive maintenance schedule		
2) Reference list for the same model, the supplier must have 3 reference at least on local market or regional, and must prepare site visit for our team to evaluate the product.		
3) Compliance sheet		
4) Catalogues		
5) Data sheet		
6) Authorization letter		
7) CE or FDA and ISO certificates		
8) CB test and EMC test certificate		
9) The service and operational manuals must delivered as soft copy with the units		
10) Guarantee for 10 years for spare parts supply		
Warranty: 3 years, with commitment to conduct preventive maintenance (labor and parts) during the warranty period and according to manufacturer recommendations.		



Safety cabinet, Qty: 1	Compliance	Deviation
Good brand name with FDA or CE preferable (Europe, USA, Japan)		
Should have CB test and EMC test (60601.1 and 60601.2)		
Manufacturer:		
Source and origin:		
Model:		
Safety cabinet Specification:		
State of the art technology and the latest version from the manufacturer and the latest and best technology on the market		
One main chamber work zone		
External dimensions: 1380x840x1450 mm approximately		
System must work on laminar air flow technology Vertical.		
Biological safety cabinet should be of B2 class II with 100% exhausted and 0% recirculated providing personnel, product and environmental protection		
Contain-Air Negative Pressure Channel		
Radiuses type 304 stainless steel interior		
Epoxy-coated steel exterior		
Nominal inflow velocity of 100 feet per minute (fpm)		
Nominal down flow velocity of 55 fpm (0.3 m/sec		
System should be 99.99% efficient supply and exhaust HEPA filters ,filter monitoring system included.		
System should have UV lamps for decontamination of germs.		
Interior-mounted, line-of-sight color display LCD information center with "Filter Life Remaining" bar graph, status line for alarm conditions and alerts to warn when filter life diminishes to 20%, 10% and 0%		
Base stand with castors		
Complete with all accessories and consumables needed to work completely as specified		
Training included:		
Operation training for the oncology nursing team must be provided on-site		

Optional to be priced separately:		
List price all accessories necessary to operate the solution as per the required specs listed above		
List all other accessories and supplies that you may recommend to NNUH and are considered optional items to be decided on purchasing at the discretion of NNUH		
HEPA filters		
Your offer should contain the following:		
1) Preventive maintenance schedule		
2) Reference list for the same model, the supplier must have 3 reference at least on local market or regional, and must prepare site visit for our team to evaluate the product.		
3) Compliance sheet		
4) Catalogues		
5) Data sheet		
6) Authorization letter		
7) CE or FDA and ISO certificates		
8) CB test and EMC test certificate		
9) The service and operational manuals must delivered as soft copy with the units		
10) Guarantee for 10 years for spare parts supply		
Warranty: 3 years, with commitment to conduct preventive maintenance (labor and parts) during the warranty period and according to manufacturer recommendations.		



Vein viewer, Qty: 1	Compliance	Deviation
Good brand name with FDA or CE preferable (Europe, USA, Japan)		
Should have CB test and EMC test (60601.1 and 60601.2)		
Manufacturer:		
Source and origin:		
Model:		
Vein viewer Specification:		
State of the art technology and the latest version from the manufacturer and the latest and best technology on the market		
Handheld vein viewer		
light weight, not more than 300grams.		
The battery should last at least 3 hours		
Supplied with the battery charger		
The battery should be displayed on the screen		
Durable unit, with rubber case to protect it from broken		
Complete with all accessories and consumables needed to work completely as specified		
Training included:		
Operation training for the oncology nursing team must be provided on-site		
Optional to be priced separately:		
List price all accessories necessary to operate the solution as per the required specs listed above		
List all other accessories and supplies that you may recommend to nNUH and are considered optional items to be decided on purchasing at the discretion of nNUH		
Battery		

Your offer should contain the following:		
1) Preventive maintenance schedule		
2) Reference list for the same model, the supplier must have 3 reference at least on local market or regional, and must prepare site visit for our team to evaluate the product.		
3) Compliance sheet		
4) Catalogues		



5) Data sheet		
6) Authorization letter		
7) CE or FDA and ISO certificates		
8) CB test and EMC test certificate		
9) The service and operational manuals must delivered as soft copy with the units		
10) Guarantee for 10 years for spare parts supply		
Warranty: 3 years, with commitment to conduct preventive maintenance (labor and parts) during the warranty period and according to manufacturer recommendations.		



Patient Scale, Qty: 1	Compliance	Deviation
Good brand name with FDA or CE preferable (Europe, USA, Japan)		
Should have CB test and EMC test (60601.1 and 60601.2)		
Manufacturer:		
Source and origin:		
Model:		
Wheel chair Patient Scale Specification:		
State of the art technology and the latest version from the manufacturer and the latest and best technology on the market		
Suitable for weighing standing, wheelchair or sitting patients		
Digital display		
Flexible cable remote display and wall mounting		
High load-bearing capacity of 360 kg		
The scale should come with ramp for easy loading wheelchair		
It should contain the RS232 adapter which connect the scale to a printer or PC		
Dimensions (WxHxD) approximately: 900 x 70 x 1,060 mm		
With Auto-HOLD function		
With safety heavy barriers on the 3 sides of the scale		
Complete with all accessories and consumables needed to work completely as specified		
Training included:		
Operation training for the oncology nursing team must be provided on-site		
Optional to be priced separately:		
List price all accessories necessary to operate the solution as per the required specs listed above		
List all other accessories and supplies that you may recommend to NNUH and are considered optional items to be decided on purchasing at the discretion of NNUH		
Thermal Receipt Printer		



Your offer should contain the following:

1) Preventive maintenance schedule		
2) Reference list for the same model, the supplier must have 3 reference at least on local market or regional, and must prepare site visit for our team to evaluate the product.		
3) Compliance sheet		
4) Catalogues		
5) Data sheet		
6) Authorization letter		
7) CE or FDA and ISO certificates		
8) CB test and EMC test certificate		
9) The service and operational manuals must delivered as soft copy with the units		
10) Guarantee for 10 years for spare parts supply		

Warranty: 3 years, with commitment to conduct preventive maintenance (labor and parts) during the warranty period and according to manufacturer recommendations.