



التاريخ: 2024/10/19
الرقم: ص 2034/2024/2

رابطة الجامعيين / محافظة الخليل
جامعة بوليتكنك فلسطين
لجنة العطاءات المركزية
كراسة الشروط والمواصفات الفنية لعطاء
توريد اجهزة ومعدات لكلية طب الاسنان
عطاء رقم: ص 2034/2024/2
ثمن الكراسة مبلغ (NIS250)
(مئتان وخمسون شيكل)
استلام كراسة الشروط ابتداء من يوم السبت الموافق 2024/10/19
تسليم الكراسة يوم الاحد الموافق 2024/11/3
مع أطيب أمنيات

دائرة العطاءات والمشتريات المركزية



المحتويات :

1	اسم العطاء	.1
2	الفهرس	.2
3	الإعلان	.3
4	ملاحظات عامة	.4
5	تعهد والالتزام	.5
6	تعليمات للمشاركين.	.6
8	عموميات وجدول المواصفات والكميات والأسعار	.7
8	معلومات عن الشركة	.8



إعلان عن عطاء
توريد اجهزة ومعدات
لكلية طب الاسنان
الرقم: 2034/2024/2



تعلن رابطة الجامعيين/ جامعة بوليتكنك فلسطين عن طرح عطاء توريد اجهزة ومعدات لكلية طب الاسنان ضمن الشروط والمواصفات الموضحة في كراسة وثائق العطاء، فعلى الشركات الراغبة بالدخول في العطاء إتباع الآتي: -

1. استلام الكراسة كاملةً من دائرة من العطاءات والمشتريات المركزية في مقر الجامعة/ ضاحية البلدية، مقابل دفع مبلغ (NIS 250) مئتان وخمسون شيكل غير مستردة تودع في حساب رابطة الجامعيين والجامعة رقم 30300 في البنك الإسلامي الفلسطيني اعتباراً من يوم السبت الموافق 2024/10/19
 2. إرفاق شيك بنكي أو كفاله بنكية بقيمة 10% من قيمة العطاء وبطرف منفصل، على أن تكون الكفالة البنكية سارية المفعول لمدة لا تقل عن مئة وعشرين يوماً.
 3. تسليم كراسة العطاء مع كافة التفاصيل بالطرف المختوم حتى الثانية عشرة ظهراً من يوم الاحد الموافق 2024/11/3 لدائرة العطاءات والمشتريات المركزية - رابطة الجامعيين.
 4. التوريد بأسرع وقت ممكن
 5. الأسعار بالشيكل، شاملة ضريبة القيمة المضافة.
 6. الرجاء إرفاق صورة عن الفواتير الرسمية وشهادة خصم مصدر سارية المفعول مع العطاء.
 7. لجنة العطاءات غير ملزمة بقبول أقل الأسعار، وبدون إبداء الأسباب.
- لمزيد من الاستفسار يمكن الاتصال مع الدكتورة نور القواسمي 0595444475 خلال اوقات الدوام الرسمي.

ملاحظة: - أجور الإعلان على من يرسو عليه العطاء

الادارة

الملاحظات العامة لعطاء

توريد اجهزة ومعدات لكلية طب الاسنان

الرقم: ص 2/2024/2034

يرجى مراعاة الآتي :-

1. يجب أن يكون المتقدم للعطاء شركة متخصص في المجال
2. الأسعار بالشيكول، شاملة ضريبة القيمة المضافة.
3. الأسعار شاملة التوريد والتركيب والتجهيز والتشغيل والتدريب على استخدام الاجهزة
4. كفالة على جميع الاجهزة والمعدات لمدة اربع سنوات
5. صيانة مجانية وخدمات الدعم الفني لمدة سنتين مجاناً
6. الرجاء إرفاق شهادة خصم مصدر سارية المفعول مع العطاء
7. تلتزم الشركة بالتوريد بأسرع وقت ممكن
8. لجنة العطاءات غير ملزمة بقبول أقل الأسعار، وبدون إبداء الأسباب.
9. يكون السعر وفقاً للشروط الواردة في كراسة العطاء.
10. الإعلان بالجريدة وكراسة الشروط الفنية للعطاء والاتفاقية وحدة واحدة وتقرآن معاً.
11. للجنة العطاءات الحق في زيادة او إنقاص بعض الكميات
12. للجنة العطاءات الحق في تجزئة العطاء
13. أجور الإعلان على من يرسو عليه العطاء.



تعهد وإقرار

أنا الموقع اسمي أدناه / قرأت الشروط واطلعت على المواصفات والبنود والتزمت بها التزاماً كاملاً وألتزم
بالأسعار المقدمة من قبلي ، وأتعهد بتقديم براءة ذمة "شهادة خصم مصدر" من ضريبة الدخل سارية
المفعول ومرفقة بالفاتورة الرسمية كما تعتبر هذه الثبوتيات أساساً لدفع المستحقات اللازمة للمورد.
وبناءً على ذلك تمت المصادقة والتوقيع.

السادة / الشركة: _____

رقم المشغل المرخص: _____

العنوان: _____

رقم الهاتف: _____

رقم الفاكس: _____

التوقيع والخاتم

تعليمات للمشاركين بالعطاء

حضرات السادة : شركة _____ المحترمين

توريد اجهزة ومعدات لكلية طب الاسنان

الرقم: ص/2024/2034

للمشاركة في العطاء ما يلي:-

1. تعتبر مقدمة كراسة الشروط والمواصفات وإعلان الجريدة جزءاً لا يتجزأ وتقران معا.
2. يجب على صاحب العطاء التوقيع على وثائق العطاء كما يجب ختم العرض وكافة مرفقاته بخاتم صاحب العطاء.
3. لايعتمد أي تعديل في الكراسة بسبب ما يدونه المتقدم من اشتراطات، ما لم تقبل بها لجنة العطاءات المركزية.
4. يجب على الشركة أن يضع أسعاره رقماً وكتابة على النموذج ويرفض أي عرض يحدث فيه المتقدم تشويشاً في أسعاره ، واللجنة غير مسؤولة عن أية أخطاء قد يرتكبها المتقدم في وضع الأسعار.
5. مدة صلاحية الأسعار (120) يوماً من ثاني يوم من فتح العطاء على الأقل.
6. على كل مناقص أن يرفق بالعطاء - لصالح رابطة الجامعيين - تأميناً للدخول في العطاء كفالة بنكية أو شيك مصدق من قبل البنوك المحلية بقيمة 10% عشرة بالمائة من قيمة عرضه ولا ينظر في العروض الغير معززة بتلك التأمينات.
7. في حالة تأخير المورد عن الاعمال المحالة عليه تحسب غرامات التأخير بنسبة 1.5%، عن كل يوم تأخير، ومصادرة قيمة التأمين المرفق بالعطاء وقيده إيراداً للرابطة.
8. لاحقاً لبند رقم (7) تقوم لجنة العطاءات المركزية بتنفيذ العطاء مباشرةً بالأسعار والشروط والطريقة المناسبة، من السوق المحلي مضافاً إليه (15%) من ذلك الفرق كنفقات إدارية.
9. عدم وجود أي تحفظات لها علاقة بسعر صرف العملات الأجنبية ويجب أن تكون الأسعار ثابتة حتى إتمام الالتزامات الفنية للمناقص في البند وصرف المستحقات وسيتم استبعاد أي عرض يوجد به تحفظات مرتبطة بأسعار صرف العملات الأجنبية.
10. يقدم العرض على النموذج أدناه ولا يحق إدخال أية تعديلات على وثائق العطاء. وإذا رغب الشركة تقديم ملاحظات أو عرض بديل عليه تقديم ذلك بمذكرة خاصة منفصلة شريطة تقديم العرض الأصلي كما هو، ولرابطة الجامعيين حق النظر بالمذكرة أو رفضها.

11. تكون المحاسبة وصرف جميع المستحقات للمناقص بعد الاستلام النهائي من لجنة الاستلام وعلى ضوء نتائج الفحص والاستلام حسب الأصول.
12. لا يجوز تحميل بند على بند آخر ولرابطة الجامعيين الخيار في إلغاء أي بند وتبقى أسعار البنود الأخرى ملزمة للمتزايد.
13. تعتبر الشروط العامة والفنية المطبقة في النظام العام للمشتريات جزءاً مكملاً لهذه الشروط في عطاءات رابطة الجامعيين.
14. يجوز للمناقص سحب عرضه بمذكرة موقعة منه وتودع في صندوق العطاءات قبل الموعد المحدد لفتح العطاء.
15. لا يجوز لصاحب العطاء التعديل أو المحو أو الطمس في قائمة الأسعار وأي تصحيح يجريه صاحب العرض عليها يجب إعادة كتابته رقماً وكتابة والتوقيع عليه وختمه.
16. إذا بلغت فئات الأسعار التي جرى عليها التعديل أو المحو أو الطمس أكثر من 10% من قائمة الأسعار جاز للجنة العطاءات والمشتريات المركزية استبعاد العرض.
17. يعتبر العرض المقدم من الشركة ملزماً له.
18. آخر موعد لتسليم العروض حتى الساعة الثانية عشرة ظهراً من يوم الأحد الموافق 2024/11/3.

#	Item and Specifications	Qty	Unit Price	Total (NIS)
A	مختبر المعالجة التحفظية والمعالجة اللبية			
A1	Student Work Bench: – Surface: Corian Anti-Chemical Surface. Dimensions: 110cmx60cmx89cm(h). The work benches must be able to be gathered together in straight lines. The Work Bench must be made of Minimum (1mm) Thickness DKP Steel (Double Layered Left Side) Painted with high Quality Medical Paint, Resistance to Rust and Easy to Clean. The Work Bench must be supplied with: Electrical, Water, Compressed air connections. Control Box Equipped with: A- High Speed hand Piece (Push Button Torque Head “350,000 – 500,000 rpm”) B- Air Motor	28		



<p>with Low Speed Hand Piece (Push Button, Internal Water Irrigation “10,000 – 40,000 rpm) C- Triple Syringe</p> <p>–The Control Box Must be fixed on the table top (above the phantom) to be compatible for left and right-handed students at the same time.</p> <p>– The Control Box must have Air Regulator & Air Guage.</p> <p>Suction System: Venturi Suction System Connected Directly to the Phantom with ON/OFF Switch.</p> <p>Air Nozzle.</p> <p>Induction Heat Unit: Heat up Instantly, with on-off sensor.</p> <p>Working Plate: Fixed on Table Top, Made of DKP Steel Painted with High Quality Medical Paint.</p> <p>Electrical Sockets: Must be equipped with at least 2 external & 2 internal electrical sockets.</p> <p>Light Source: Movable Led Light with ON/OFF Switch.</p> <p>Main Power Electrical Switch.</p> <p>Storage Part: 3 Drawers + 1 Cabinet with lock.</p> <p>Screen: Screen fixed on Bench with Built-in Holder.</p> <p>Phantom Head (Without Torso)</p> <ul style="list-style-type: none">⇒High grade Phantom head with various occlusal and jaw movement functions⇒life like jaw movement.⇒For advanced pre-clinical students.⇒Face-bow training is possible.⇒Easy-to-use Magnetic system for Upper and Lower Jaws,– Very Strong Magnetic Connection Between Phantom and Jaw, Jaw can be released by pressing a button.⇒Models can be attached without an articulator.⇒Can simulate actual human patient’s open position.⇒Inclination of Lateral Condylar Path.⇒Sagittal Inclination of Condylar Guidance.⇒Rubber Mask with Water Drain (Connected to the			
--	--	--	--

	<p>Suction System) ⇒Soft Gingiva Prosthetic Restoration Jaw Model. ⇒Electrical Root Canal Length Measurement Training Model Jaw. ⇒Screw Adapter for Stone Models. ⇒The Phantom has the ability to rail into the bench when not used, Railing System can be adjusted to Rail the Phantom Vertically, Horizontally or any angle needed. The Bench can accept installation of Knee Control Micromotor in Future. The Connection on the back of the benches must be well covered and not visible. Wooden stool with 5 casters (adjustable height) with back support</p>			
A2	<p>Master Work Bench: – Surface: Corian Anti-Chemical Surface. Dimensions: 180cmx75cmx89cm(h). The Work Bench must be made of Minimum (1mm) Thickness DKP Steel (Double Layered Left Side) Painted with high Quality Medical Paint, Resistance to Rust and Easy to Clean. The Work Bench must be supplied with: Electrical, Water, Compressed air connections. Control Box Equipped with: A- High Speed hand Piece (Push Button Torque Head “350,000 – 500,000 rpm”) B- Air Motor with Low Speed Hand Piece (Push Button, Internal Water Irrigation “10,000 – 40,000 rpm) C- Triple Syringe –The Control Box Must be fixed on the table top (above the phantom) to be compatible for left and right-handed students at the same time. – The Control Box must have Air Regulator & Air Guage. Suction System: Venturi Suction System Connected Directly to</p>	2		



<p>the Phantom with ON/OFF Switch. Air Nozzle. Induction Heat Unit: Heat up Instantly, with on-off sensor. Working Plate: Fixed on Table Top, Made of DKP Steel Painted with High Quality Medical Paint. Electrical Sockets: Must be equipped with at least 2 external & 2 internal electrical sockets. Light Source: Movable Led Light with ON/OFF Switch. Main Power Electrical Switch. Storage Part: 3 Drawers + 1 Cabinet with lock. 1 Large Cabinet for PC. Screen: Screen fixed on Bench with Built-in Holder. Phantom Head (Without Torso)</p> <ul style="list-style-type: none">⇒High grade Phantom head with various occlusal and jaw movement functions⇒life like jaw movement.⇒For advanced pre-clinical students.⇒Face-bow training is possible.⇒Easy-to-use Magnetic system for Upper and Lower Jaws,- Very Strong Magnetic Connection Between Phantom and Jaw, Jaw can be released by pressing a button.⇒Models can be attached without an articulator.⇒Can simulate actual human patient's open position.⇒Inclination of Lateral Condylar Path.⇒Sagittal Inclination of Condylar Guidance.⇒Rubber Mask with Water Drain (Connected to the Suction System)⇒Soft Gingiva Prosthetic Restoration Jaw Model.⇒Electrical Root Canal Length Measurement Training Model Jaw.⇒Screw Adapter for Stone Models. <p>⇒The Phantom has the ability to rail into the bench when not</p>			
---	--	--	--



	<p>used, Railing System can be adjusted to Rail the Phantom Vertically, Horizontally or any angle needed.</p> <p>Demonstration Camera Specifications:</p> <ul style="list-style-type: none"> – SONY IMX 415 sensor – Resolution: 4K 30fps / 1080p 30fps / 720p 30fps / 8MP images – Full aluminum body –Weight: 14 grams (0,49 ounces) – Dimensions: 30 x 20 x 20 mm (1.18 x 0.79 x 0.79 inches) – Optics: Exchangeable UHD lenses with manual focus: 8mm/16mm/25mm/35mm – Mounting options: <ul style="list-style-type: none"> • Loupe mount (universal/loupe specific mounts) • Overhead light or Headband • Gooseneck/flexible arm – Wired, hands-free connection with 1,5m USB camera cable and USB foot pedal – Wireless connection with On-The-Go cable to and Android phone and on-screen control – Camera is powered through the USB / OTG cable – no batteries. – Recording software: Windows, MacOS & Android <p>University Logo (with Light) on the back of the bench</p> <p>The Bench can accept installation of Knee Control Micromotor in Future.</p> <p>The Connection on the back of the benches must be well covered and not visible.</p> <p>Wooden stool with 5 casters (adjustable height) with back support</p>			
A3	Digital Intraoral X-Ray with Sensor size 1	2		

A4	Conduction Anesthesia Model [SUG 2005– UL–SP] جهاز لتعليم تخدير المرضى	4		
B	مختبر الاستعاضات السنوية الثابتة و المتحركة			
B1	<p>Student Work Bench: – Surface: Corian Anti-Chemical Surface. Dimensions: 110cmx60cmx89cm(h). The work benches must be able to be gathered together in straight lines. The Work Bench must be made of Minimum (1mm) Thickness DKP Steel (Double Layered Left Side) Painted with high Quality Medical Paint, Resistance to Rust and Easy to Clean. The Work Bench must be supplied with: Electrical, Water, Compressed air connections. Control Box Equipped with: A– High Speed hand Piece (Push Button Torque Head “350,000 – 500,000 rpm”) B– Air Motor with Low Speed Hand Piece (Push Button, Internal Water Irrigation “10,000 – 40,000 rpm) C– Triple Syringe –The Control Box Must be fixed on the table top (above the phantom) to be compatible for left and right-handed students at the same time. – The Control Box must have Air Regulator & Air Guage. Suction System: Venturi Suction System Connected Directly to the Phantom with ON/OFF Switch. Air Nozzle. Induction Heat Unit: Heat up Instantly, with on-off sensor. Working Plate: Fixed on Table Top, Made of DKP Steel Painted with High Quality Medical Paint. Electrical Sockets: Must be equipped with at least 2 external & 2 internal electrical sockets. Light Source: Movable Led Light with ON/OFF Switch. Main Power Electrical Switch.</p>	14		



<p>Storage Part: 3 Drawers + 1 Cabinet with lock.</p> <p>Screen: Screen fixed on Bench with Built-in Holder.</p> <p>Phantom Head (Without Torso)</p> <ul style="list-style-type: none">⇒High grade Phantom head with various occlusal and jaw movement functions⇒life like jaw movement.⇒For advanced pre-clinical students.⇒Face-bow training is possible.⇒Easy-to-use Magnetic system for Upper and Lower Jaws,- Very Strong Magnetic Connection Between Phantom and Jaw, Jaw can be released by pressing a button.⇒Models can be attached without an articulator.⇒Can simulate actual human patient's open position.⇒Inclination of Lateral Condylar Path.⇒Sagittal Inclination of Condylar Guidance.⇒Rubber Mask with Water Drain (Connected to the Suction System)⇒Soft Gingiva Prosthetic Restoration Jaw Model.⇒Screw Adapter for Stone Models.⇒The Phantom has the ability to rail into the bench when not used, Railing System can be adjusted to Rail the Phantom Vertically, Horizontally or any angle needed. <p>Knee Control Micro Motor</p> <p>Average Value Articulators</p> <p>The Bench can accept installation of Knee Control Micromotor in Future.</p> <p>The Connection on the back of the benches must be well covered and not visible.</p> <p>Wooden stool with 5 casters (adjustable height) with back support</p>			
---	--	--	--

B2	<p>Master Work Bench: –</p> <p>Surface: Corian Anti-Chemical Surface.</p> <p>Dimensions: 180cmx75cmx89cm(h).</p> <p>The Work Bench must be made of Minimum (1mm) Thickness DKP Steel (Double Layered Left Side) Painted with high Quality Medical Paint, Resistance to Rust and Easy to Clean.</p> <p>The Work Bench must be supplied with: Electrical, Water, Compressed air connections.</p> <p>Control Box Equipped with: A– High Speed hand Piece (Push Button Torque Head “350,000 – 500,000 rpm”) B– Air Motor with Low Speed Hand Piece (Push Button, Internal Water Irrigation “10,000 – 40,000 rpm) C– Triple Syringe</p> <p>–The Control Box Must be fixed on the table top (above the phantom) to be compatible for left and right-handed students at the same time.</p> <p>– The Control Box must have Air Regulator & Air Guage.</p> <p>Suction System: Venturi Suction System Connected Directly to the Phantom with ON/OFF Switch.</p> <p>Air Nozzle.</p> <p>Induction Heat Unit: Heat up Instantly, with on-off sensor.</p> <p>Working Plate: Fixed on Table Top, Made of DKP Steel Painted with High Quality Medical Paint.</p> <p>Electrical Sockets: Must be equipped with at least 2 external & 2 internal electrical sockets.</p> <p>Light Source: Movable Led Light with ON/OFF Switch.</p> <p>Main Power Electrical Switch.</p> <p>Storage Part: 3 Drawers + 1 Cabinet with lock.</p> <p>1 Large Cabinet for PC.</p> <p>Screen: Screen fixed on Bench with Built-in Holder.</p> <p>Phantom Head (Without Torso)</p> <p>⇒High grade Phantom head with various occlusal and jaw movement functions</p> <p>⇒life like jaw movement.</p>	1		
----	--	---	--	--

<p>⇒For advanced pre-clinical students. ⇒Face-bow training is possible. ⇒Easy-to-use Magnetic system for Upper and Lower Jaws, - Very Strong Magnetic Connection Between Phantom and Jaw, Jaw can be released by pressing a button. ⇒Models can be attached without an articulator. ⇒Can simulate actual human patient's open position. ⇒Inclination of Lateral Condylar Path. ⇒Sagittal Inclination of Condylar Guidance. ⇒Rubber Mask with Water Drain (Connected to the Suction System) ⇒Soft Gingiva Prosthetic Restoration Jaw Model. ⇒Screw Adapter for Stone Models. ⇒The Phantom has the ability to rail into the bench when not used, Railing System can be adjusted to Rail the Phantom Vertically, Horizontally or any angle needed.</p> <p>Knee Control Micro Motor Demonstration Camera Specifications: - SONY IMX 415 sensor - Resolution: 4K 30fps / 1080p 30fps / 720p 30fps / 8MP images - Full aluminum body -Weight: 14 grams (0,49 ounces) - Dimensions: 30 x 20 x 20 mm (1.18 x 0.79 x 0.79 inches) - Optics: Exchangeable UHD lenses with manual focus: 8mm/16mm/25mm/35mm - Mounting options: • Loupe mount (universal/loupe specific mounts) • Overhead light or Headband • Gooseneck/flexible arm - Wired, hands-free connection with 1,5m USB camera cable</p>			
--	--	--	--

	<p>and USB foot pedal</p> <ul style="list-style-type: none"> – Wireless connection with On–The–Go cable to and Android phone and on–screen control – Camera is powered through the USB / OTG cable – no batteries. – Recording software: Windows, MacOS & Android <p>University Logo (with Light) on the back of the bench The Connection on the back of the benches must be well covered and not visible.</p> <p>Wooden stool with 5 casters (adjustable height) with back support</p>			
C	مختبر طب أسنان الأطفال			
C1	<p>Student Work Bench: –</p> <p>Surface: Corian Anti–Chemical Surface. Dimensions: 110cmx60cmx89cm(h). The work benches must be able to be gathered together in straight lines. The Work Bench must be made of Minimum (1mm) Thickness DKP Steel (Double Layered Left Side) Painted with high Quality Medical Paint, Resistance to Rust and Easy to Clean. The Work Bench must be supplied with: Electrical, Water, Compressed air connections. Control Box Equipped with: A– High Speed hand Piece (Push Button Torque Head “350,000 – 500,000 rpm”) B– Air Motor with Low Speed Hand Piece (Push Button, Internal Water Irrigation “10,000 – 40,000 rpm) C– Triple Syringe –The Control Box Must be fixed on the table top (above the phantom) to be compatible for left and right–handed students at the same time. – The Control Box must have Air Regulator & Air Guage. Suction System: Venturi Suction System Connected Directly to the Phantom with ON/OFF Switch.</p>	14		



<p>Air Nozzle.</p> <p>Induction Heat Unit: Heat up Instantly, with on-off sensor.</p> <p>Working Plate: Fixed on Table Top, Made of DKP Steel Painted with High Quality Medical Paint.</p> <p>Electrical Sockets: Must be equipped with at least 2 external & 2 internal electrical sockets.</p> <p>Light Source: Movable Led Light with ON/OFF Switch.</p> <p>Main Power Electrical Switch.</p> <p>Storage Part: 3 Drawers + 1 Cabinet with lock.</p> <p>Screen: Screen fixed on Bench with Built-in Holder.</p> <p>Typodont Occluder [YS-802A]</p> <p>Typodont Tooth Model Set [B9-500]</p> <p>Wax Form [ORT Various Wax] (class I, class II division 1, class II division 2, class III, class I(w/o second molar) with 2 water bath</p> <p>DEVELOPMENTAL STUDY MODEL [PE-PDI004] (Age 3&6)</p> <p>DEVELOPMENTAL STUDY MODEL [PE-PDI005] (Age 5&9)</p> <p>DEVELOPMENTAL STUDY MODEL [PE-PDI006] (Age 9&12)</p> <p>Phantom Head (Without Torso)</p> <ul style="list-style-type: none">⇒High grade Phantom head with various occlusal and jaw movement functions⇒life like jaw movement.⇒For advanced pre-clinical students.⇒Face-bow training is possible.⇒Easy-to-use Magnetic system for Upper and Lower Jaws,- Very Strong Magnetic Connection Between Phantom and Jaw, Jaw can be released by pressing a button.⇒Models can be attached without an articulator.⇒Can simulate actual human patient's open position.⇒Inclination of Lateral Condylar Path.⇒Sagittal Inclination of Condylar Guidance.⇒Rubber Mask with Water Drain (Connected to the			
--	--	--	--

	<p>Suction System) ⇒Soft Gingiva Pedo Jaw. ⇒Screw Adapter for Stone Models. ⇒The Phantom has the ability to rail into the bench when not used, Railing System can be adjusted to Rail the Phantom Vertically, Horizontally or any angle needed.</p> <p>The Connection on the back of the benches must be well covered and not visible.</p> <p>Wooden stool with 5 casters (adjustable height) with back support</p>			
C2	<p>Master Work Bench:–</p> <p>Surface: Corian Anti-Chemical Surface.</p> <p>Dimensions: 180cmx75cmx89cm(h).</p> <p>The Work Bench must be made of Minimum (1mm) Thickness DKP Steel (Double Layered Left Side) Painted with high Quality Medical Paint, Resistance to Rust and Easy to Clean.</p> <p>The Work Bench must be supplied with: Electrical, Water, Compressed air connections.</p> <p>Control Box Equipped with: A– High Speed hand Piece (Push Button Torque Head “350,000 – 500,000 rpm”) B– Air Motor with Low Speed Hand Piece (Push Button, Internal Water Irrigation “10,000 – 40,000 rpm) C– Triple Syringe</p> <p>–The Control Box Must be fixed on the table top (above the phantom) to be compatible for left and right-handed students at the same time.</p> <p>– The Control Box must have Air Regulator & Air Guage.</p> <p>Suction System: Venturi Suction System Connected Directly to the Phantom with ON/OFF Switch.</p> <p>Air Nozzle.</p> <p>Induction Heat Unit: Heat up Instantly, with on-off sensor.</p> <p>Working Plate: Fixed on Table Top, Made of DKP Steel</p>	1		

<p>Painted with High Quality Medical Paint.</p> <p>Electrical Sockets: Must be equipped with at least 2 external & 2 internal electrical sockets.</p> <p>Light Source: Movable Led Light with ON/OFF Switch.</p> <p>Main Power Electrical Switch.</p> <p>Storage Part: 3 Drawers + 1 Cabinet with lock.</p> <p>1 Large Cabinet for PC.</p> <p>Screen: Screen fixed on Bench with Built-in Holder.</p> <p>Phantom Head (Without Torso)</p> <ul style="list-style-type: none">⇒High grade Phantom head with various occlusal and jaw movement functions⇒life like jaw movement.⇒For advanced pre-clinical students.⇒Face-bow training is possible.⇒Easy-to-use Magnetic system for Upper and Lower Jaws,- Very Strong Magnetic Connection Between Phantom and Jaw, Jaw can be released by pressing a button.⇒Models can be attached without an articulator.⇒Can simulate actual human patient's open position.⇒Inclination of Lateral Condylar Path.⇒Sagittal Inclination of Condylar Guidance.⇒Rubber Mask with Water Drain (Connected to the Suction System)⇒Soft Gingiva Pedo Jaw.⇒Screw Adapter for Stone Models.⇒The Phantom has the ability to rail into the bench when not used, Railing System can be adjusted to Rail the Phantom Vertically, Horizontally or any angle needed. <p>Demonstration Camera Specifications:</p> <ul style="list-style-type: none">- SONY IMX 415 sensor- Resolution: 4K 30fps / 1080p 30fps / 720p 30fps /			
---	--	--	--

	<p>8MP images</p> <ul style="list-style-type: none"> - Full aluminum body -Weight: 14 grams (0,49 ounces) - Dimensions: 30 x 20 x 20 mm (1.18 x 0.79 x 0.79 inches) - Optics: Exchangeable UHD lenses with manual focus: 8mm/16mm/25mm/35mm - Mounting options: <ul style="list-style-type: none"> • Loupe mount (universal/loupe specific mounts) • Overhead light or Headband • Gooseneck/flexible arm - Wired, hands-free connection with 1,5m USB camera cable and USB foot pedal - Wireless connection with On-The-Go cable to and Android phone and on-screen control - Camera is powered through the USB / OTG cable - no batteries. - Recording software: Windows, MacOS & Android <p>University Logo (with Light) on the back of the bench</p> <p>The Bench can accept installation of Knee Control Micromotor in Future.</p> <p>The Connection on the back of the benches must be well covered and not visible.</p> <p>Wooden stool with 5 casters (adjustable height) with back support</p>			
D	مختبر تشريح الأسنان و الاطباق			
D1	<p>Student Work Bench: -</p> <p>Surface: Corian Anti-Chemical Surface.</p> <p>Dimensions: 110cmx60cmx89cm(h).</p> <p>The work benches must be able to be gathered together in straight lines.</p> <p>The Work Bench must be made of Minimum (1mm) Thickness</p>	16		



<p>DKP Steel (Double Layered Left Side) Painted with high Quality Medical Paint, Resistance to Rust and Easy to Clean.</p> <p>The Work Bench must be supplied with: Electrical, Water, Compressed air connections.</p> <p>Control Box Equipped with: A- High Speed hand Piece (Push Button Torque Head “350,000 – 500,000 rpm”) B- Air Motor with Low Speed Hand Piece (Push Button, Internal Water Irrigation “10,000 – 40,000 rpm) C- Triple Syringe</p> <p>-The Control Box Must be fixed on the table top (above the phantom) to be compatible for left and right-handed students at the same time.</p> <p>- The Control Box must have Air Regulator & Air Guage.</p> <p>Suction System: Venturi Suction System Connected Directly to the Phantom with ON/OFF Switch.</p> <p>Air Nozzle.</p> <p>Induction Heat Unit: Heat up Instantly, with on-off sensor.</p> <p>Working Plate: Fixed on Table Top, Made of DKP Steel Painted with High Quality Medical Paint.</p> <p>Electrical Sockets: Must be equipped with at least 2 external & 2 internal electrical sockets.</p> <p>Light Source: Movable Led Light with ON/OFF Switch.</p> <p>Main Power Electrical Switch.</p> <p>Storage Part: 3 Drawers + 1 Cabinet with lock.</p> <p>Screen: Screen fixed on Bench with Built-in Holder.</p> <p>The Bench Must Be ready to install phantom head in future.</p> <p>The Bench can accept installation of Knee Control Micromotor in Future.</p> <p>The Connection on the back of the benches must be well covered and not visible.</p> <p>Wooden stool with 5 casters (adjustable height) with back support</p>			
--	--	--	--



D2	<p>Master Work Bench:- Surface: Corian Anti-Chemical Surface. Dimensions: 180cmx75cmx89cm(h). The Work Bench must be made of Minimum (1mm) Thickness DKP Steel (Double Layered Left Side) Painted with high Quality Medical Paint, Resistance to Rust and Easy to Clean. The Work Bench must be supplied with: Electrical, Water, Compressed air connections. Control Box Equipped with: A- High Speed hand Piece (Push Button Torque Head “350,000 – 500,000 rpm”) B- Air Motor with Low Speed Hand Piece (Push Button, Internal Water Irrigation “10,000 – 40,000 rpm) C- Triple Syringe -The Control Box Must be fixed on the table top (above the phantom) to be compatible for left and right-handed students at the same time. - The Control Box must have Air Regulator & Air Guage. Suction System: Venturi Suction System Connected Directly to the Phantom with ON/OFF Switch. Air Nozzle. Induction Heat Unit: Heat up Instantly, with on-off sensor. Working Plate: Fixed on Table Top, Made of DKP Steel Painted with High Quality Medical Paint. Electrical Sockets: Must be equipped with at least 2 external & 2 internal electrical sockets. Light Source: Movable Led Light with ON/OFF Switch. Main Power Electrical Switch. Storage Part: 3 Drawers + 1 Cabinet with lock. 1 Large Cabinet for PC. Screen: Screen fixed on Bench with Built-in Holder. The Bench Must Be ready to install phantom head in future. Demonstration Camera Specifications: - SONY IMX 415 sensor - Resolution: 4K 30fps / 1080p 30fps / 720p 30fps /</p>	1		
----	--	---	--	--



	<p>8MP images</p> <ul style="list-style-type: none"> - Full aluminum body -Weight: 14 grams (0,49 ounces) - Dimensions: 30 x 20 x 20 mm (1.18 x 0.79 x 0.79 inches) - Optics: Exchangeable UHD lenses with manual focus: 8mm/16mm/25mm/35mm - Mounting options: <ul style="list-style-type: none"> • Loupe mount (universal/loupe specific mounts) • Overhead light or Headband • Gooseneck/flexible arm - Wired, hands-free connection with 1,5m USB camera cable and USB foot pedal - Wireless connection with On-The-Go cable to and Android phone and on-screen control - Camera is powered through the USB / OTG cable – no batteries. - Recording software: Windows, MacOS & Android <p>University Logo (with Light) on the back of the bench</p> <p>The Bench can accept installation of Knee Control Micromotor in Future.</p> <p>The Connection on the back of the benches must be well covered and not visible.</p> <p>Wooden stool with 5 casters (adjustable height) with back support</p>			
E	Fair Grader	1		
F	<p>Dental Simulations unit</p> <ul style="list-style-type: none"> - Dental Trainer Set (2 Sets) - Server 	2		



	<ul style="list-style-type: none">- Teacher Station- Trolley- Installation and system setup & Training			
**	Total In NIS			

المجموع كتابة: _____

خاص بالشركة:-

اسم الشركة: _____

رقم المشغل المرخص: _____

العنوان: _____

رقم الهاتف: _____ رقم جوال: _____ رقم الفاكس: _____

التوقيع والختم الرسمي