



MINISTRY OF HEALTH AND WELLNESS

Award of Procurement Contract
Notice under section 40(7) of the Public Procurement Act
MHPQ/MDIS/2023-2024/Q39
Procurement of Orthopaedic Implants and Instruments for Six Months

This is to notify that, following the bidding exercise carried out by the Ministry of Health and Wellness for the **Procurement of Orthopaedic Implants and Instruments for six months** the contract has been awarded as follows: -

Item No.	Description	Name of selected bidder & address	Quantity	Amount (Rs)
1.	<p>Tibial intramedullary cannulated nail interlocking system, nail and screws should be of surgical grade Titanium, to be supplied in individual sterile pack or sterilisable instrument/implant caddy. Offer should include a full range of sizes (Items i-iv) as listed below:</p> <p>(i) Tibial nail of titanium with multiple locking options in both proximal and distal part permitting antero-posterior and medio-lateral locking. (ii) Proximal locking screw of titanium. (iii) Distal locking screw of titanium. (iv) End cap of titanium. For compatibility purposes, (i) to (iv) must be of same make.</p>	Proximed Ltd Royal Road Cassis	94 Sets	1,457,000.00
2.	<p>Femoral intramedullary cannulated nail interlocking system. Whole system should be of surgical grade Titanium, to be supplied in individual sterile pack or sterilisable instrument/implant caddy. Offer should include a full range of sizes (Items i-iv) as listed below:</p> <p>(i) Femoral nail of titanium in both right and left versions anatomically. (ii) Proximal locking screw of titanium. In both interlocking and reconstruction options. (iii) Distal locking screw of titanium. (iv) End cap of titanium. For compatibility purposes, (i) to (iv) must be of same make.</p>		125 Sets	2,062,500.00

3.	<p>Paediatric Flexible/Elastic intramedullary nail (with full range), titanium implants, to be supplied in individual sterile pack or sterilisable instrument/implant caddy.</p> <p>Offer should include a full range of sizes.</p>		63 Units	217,350.00
5.	<p>Locking compression plate, Angular Stable with appropriate locking screw of surgical grade titanium: Each hole should permit either locking or compression mode. Offer should include a full range of sizes Items (i-ii) as listed below:</p> <p>Type/ Specification</p> <p>For compatibility purposes, (i) to (ii) must be of same make.</p> <p>(i) Olecranon Hook Plate (Periarticular Plate of any design will fit most elbows to minimize proximal soft tissues damage)</p> <p>(ii) Locking screws 3.5mm of varying lengths.</p>	Proximed Ltd Royal Road Cassis	-	-
			25 Units	275,000.00
			175 Units	91,875.00
13.	<p>Knee Ligamentoplasty</p> <p>(a) Bio absorbable interference screw for fixation of anterior and posterior ligament, tendon repair. Supplier to give documentation regarding survival/resorption of implants over a 4 year period.</p> <p>(b) Titanium endo button with integrated loops/sutures of different lengths for Femoral fixation in ACL Repair.</p> <p>(c) Adjustable Cortical fixation system with a 4-point knotless fixation in ACL Repair or equivalent. NB: The supplier on top of providing instrumentation for above items (a), (b) and (c) must also provide together a full complete set of instrumentation including tendon stripper for ligamentoplasty (reconstruction) of anterior cruciate ligament (ACL) and posterior cruciate ligament (PCL).</p>			31 Units
			10 Units	90,000.00
			31 Units	279,000.00

17.	Kirshner wire of surgical grade stainless steel, with diamond tip:		-	-
	Diameter	Length ($\pm 20\%$)	-	-
	(i) 1.4 mm	310 mm	75 Units	5,212.50
	(ii) 1.6 mm	310 mm	75 Units	5,212.50
	(iii) 1.8 mm	310 mm	75 Units	5,212.50
	(iv) 2.0 mm	310 mm	75 Units	5,212.50
	(v) 2.5 mm	310 mm	75 Units	5,212.50
	(vi) 3.0 mm	310 mm	75 Units	5,212.50
19.	Bohler's Stirrup (for skeletal traction) of surgical grade stainless steel:		-	-
	(i) Large		63 Units	75,600.00
	(ii) Medium		63 Units	75,600.00
20.	Synthetic bone graft substitutes granules of hydroxyapatite (Bioactive ceramic) and tricalciumphosphate (50% of each material) pack of 5 gms.		50 Packs	375,000.00
21.	Protected Valve Model container for sterile surgical instruments with no filter no maintenance Inox type and autoclavable type Length 24cm x width 18cm x depth 20cm $\pm 20\%$		6 Units	121,500.00
30.	Orthopaedic Offset punches:		-	-
	a. Large offset:		1 Unit	6,000.00
	(i) overall length 10" to 11"			
	(ii) Punch end Offset 32 mm plus or minus 10%			
(iii) Punch end diameter 7 mm				
b. Small offset:		1 Unit	6,000.00	
(i) overall length 10" to 11"				
(ii) Punch end Offset 13 mm				
(iii) Punch end diameter 7 mm				
32.	Flexible Osteotome System (a) Slap Hammer 12" to 13" (30.5 cm, plus or minus 10%) (b) Handle with Quick Coupling set and case (c) 2.5" to 3.0 Thin Blades x 12 mm (d) 2.5" to 3.0" Thin Blades x 20 mm (e) Extra long Osteotome blades 9"-10" x 8mm (f) Sterilizing case		1 Set	80,000.00
Total Contract Amount				5,538,200.00

Proximed Ltd
Royal Road
Cassis

<p>4.</p>	<p>Bipolar hip prosthesis modular system (Modular Type) Porous coated/or hydroxyapatite coated or equivalent femoral Stems various Sizes) with uncemented (with cemented backup) anatomical femoral stem.</p> <p>Offer should include a full range of sizes as listed below:</p> <p>(i) Polyethylene liner constrained type to fit with femoral head in a bipolar system. (ii) Femoral head of chromium cobalt. (iii) Anatomical Femoral stem</p> <p>For compatibility purposes, (i) to (iii) must be of same make.</p>		<p>250 Sets</p>	<p>9,000,000.00</p>
<p>7.</p>	<p>Total Hip Arthroplasty (THA) Primary modular system uncemented – with hydroxyapatite-coated femoral stem & polyethylene liner and with head of cobalt chromium.</p> <p>Offer should include a range of sizes for items listed below:</p> <p>(i) Femoral component hydroxyapatite-coated. (ii) Acetabular shell/cup (press fit/friction fit or with spikes/fins). (iii) Acetabular screw: (For 30% of the total amount of cases only 2 units per case). (iv) Acetabular liner of highly cross linked - polyethylene liner with 50% supplied with anti-dislocation features. Rest to be supplied in neutral design. Catalogue or documentation to specify. (v) Femoral head component of cobalt chromium.</p> <p>For compatibility purposes, (i), (ii), (iii), (iv) and (v) must be of same make.</p>	<p>Vision Medical Co. Ltd Royal Road, Saint Julien Village</p>	<p>50 Sets</p>	<p>2,425,000.00</p>

8.	<p>Total Hip Arthroplasty (THA) Primary THA modular system uncemented – with hydroxyapatite-coated femoral stem & polyethylene/ceramic liner and ceramic femoral head.</p> <p>Offer should include a range of sizes for items listed below:</p> <p>(i) Femoral component hydroxyapatite-coated.</p> <p>(ii) Acetabular shell/cup (press fit high friction design and or with spikes/fins). The shell should be able to accommodate both polyethylene and ceramic liners. 30% shells to be supplied without screw holes and with a central hole obturator.</p> <p>(iii) Acetabular screw: (For 70% of the total amount of cases only 2 units per case).</p> <p>(iv) Acetabular liner 70% of highly cross linked - polyethylene liner. 50% of which to be supplied with anti-dislocation features and 50% to be supplied in neutral design. 30% of liners to be of ceramic.</p> <p>(v) Femoral head component of ceramic for Acetabular shell/cup.</p> <p>For compatibility purposes, (i), (ii), (iii), (iv) and (v) must be of same make.</p>	<p>Vision Medical Co. Ltd Royal Road, Saint Julien Village</p>	25 Sets	1,575,000.00
25.	Medial malleolus clamp with wire guide cannula diameter 1.6 mm length 5" to 6"		1 Unit	7,000.00
31.	Offset osteotome overall length 9" to 10" Blade width 13 mm		5 Units	42,500.00
34.	Modified mini Hofmann Retractors length 5.5" – blade drop 17 mm		-	-
	(a) Blade width 6 mm		3 Units	15,000.00
(b) Blade width 8 mm	3 Units	16,500.00		
Total Contract Amount				13,081,000.00

**Acting Senior Chief Executive
Ministry of Health and Wellness
Date: 31 December 2024**