



अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattiagarh)
Tatibandh, Raipur-492 099 (CG)

No. AIIMS/R/CS/ENT/17/101/PAC/ 2189

Dated: 18-11-2017

विषय/ **Sub:** The Rate contract of Consumable of Microdebrider Drill & Skeeter. for Department of ENT.at AIIMS, Raipur on Proprietary basis- **Inviting comments thereon.**

The institute is in the process to purchase Consumable of Microdebrider Drill & Skeeter. for the department of Dentistry at AIIMS, Raipur from **Manufacturer: Medtronic Xomed, 6743 Southpoint Drive North, Jacksonville, FL 32216, USA** and **Local Agents : Bagree Enterprises, Near City Kotwali, Chotapara, P.O. Raipur - 492001** on proprietary basis. The proposal submitted by Dr. Rupa Mehta, Associate Professor and PAC certifications are attached and uploaded on website.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item with 10 days from the date of issue uploading of the notification giving reference AIIMS/Store/CS/ENT/101/RC/2017. The comments should be sent to Store Officer, AIIMS, Raipur on or before **28-11-2017 up to 3:00 pm.** failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Encl.: Related documents enclosed (Specification and PAC).

(सुशील सोनबेर)
भंडार अधिकारी (के.क.य.)
अ.भौ.आ.स., रायपुर (छ.ग.)
Stores Officer (C.G.)
एमएस रायपुर (छ.ग.)
AIIMS Raipur (C.G.)



स्वामित्व प्रमाण पत्र
Proprietary Article Certificate

फाइल संख्या और संदर्भ File Number and Reference		
1	सामाग्री का विवरण Description of article	① Consumable for medtronic heligo high speed otologic drill Amax-A ② Consumable for medtronic skelter otologic ③ Consumable for straight M3 Microdrill Amax-C
2	पूर्वानुमानित मात्रा/वार्षिक आवश्यकता Forecast of quantity/annual requirement	As per Amax-A, B & C
3	उपरोक्त मात्रा हेतु अनुमानित मूल्य Approximate estimated value for above	As per Amax-A, B & C
4	निर्माता का नाम एवं पता Maker's name and address	M/s Medtronic Xomed, 67-43, Jackson, N. ville, USA
5	अधिकृत डीलर/स्टाकिस्ट का नाम Name(s) of authorised dealers/stockists	M/s Bagree enterprise, Chotapara, Raipur (C.G.)
6	मैं पी ए सी के आधार पर उपरोक्त खरीद को स्वीकार करता हूं और यह प्रमाणित करता हूं कि: नोट- (बी), (सी-1) या (सी-2) में से केवल एक को बनाए रखने के लिए टिक करें, जो भी लागू हो और दूसरो को काट दें। कृपया (ए) टिक कर पुष्टि करें इसके बिना पीएससी प्रमाण पत्र अवैध होगा I approve the above purchase on PAC basis and certify that:- Note- Tick to retain only one out of (b), (c-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it – without which PAC certificate will be invalid.	
6 (a)	यह एकमात्र फर्म है जो इस मद का निर्माण/संग्रहण कर रहा है। और This is the only firm who is manufacturing /stocking this item. AND	✓
6 (b)	किसी अन्य फर्म द्वारा समरूप मद निर्मित/विक्रय नहीं किया जाता है, जिसका उपयोग इसके बदले किया जा सकता है। अथवा A similar article is not manufacturing/sold by any other firm, which could be used in lieu OR	
6 (c-1)	कोई अन्य मेक/ब्रांड निम्नलिखित कारणों (जैसे ओईएम/वारंटी के) के लिए उपयुक्त नहीं होगा। अथवा No other make/brand will be suitable for following tangible reasons (like OEM/warranty spares): OR	✓
	These are proprietary accessories the others are not compatible with this system	

6 (c)	कोई अन्य मेक/ब्रांड निम्नलिखित कारणों से उपयुक्त नहीं होगा (अगर पीएसी पिछले खरीद में भी दिया गया था, तो कृपया इसके बाद से अधिक स्रोतों का पता लगाने के लिए प्रयास करें) तथा No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources): OR 	
7	प्रस्ताव के लिए वित्त शाखा की सहमति का संदर्भ (कार्टवाई भंडार और लेखा विभाग द्वारा की जायेगी) Reference of concurrence of finance wing to the proposal (Action will be taken by stores & Account Department)	

पिछले तीन सालों में इस मद की पीएसी खरीद का इतिहास नीचे दिया जा सकता है (यदि कोई हो) History of PAC purchase of this item for past three years may be given below (if any) NA

प्रदायक का नाम Name of the Supplier			
आदेश/निविदा संदर्भ और दिनांक Order/Tender reference & Date	आदेशित मात्रा Quantity Ordered	आदेश पर मूल दर (₹) Basic Rate on order (Rs.)	प्रतिकूल प्रदर्शन रिपोर्ट अगर कोई हो Adverse Performance Reported if any
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Form already filed in previous format

अनुमोदन करने वाले प्राधिकारी का हस्ताक्षर Dr. Ramesh

दिनांक 10/10/14 अधिकारी का पदनाम Dr. Ramesh

To The SOR new PAC attach

Dr. Ramesh
 Department of Medical Science
 All India Institute of Medical Science
 Raipur (C.G.) 492 099

Specification of Consumable of Microdebrider Drill & Skeeter.

Consumable for Medtronic's Indigo High speed otologic drill

Round Fluted tool steel cutting burs

Cat Nos	Diameter (mm)	Length (MM)
31317057U	7	64
31316058U	6	64
31315059U	5	64
31315066U	5	71
31314065U	4	69
31314068U	4	72
31313565UE	3.5	68
31313575UE	3.5	78
31313065UE	3	68
31313069U	3	72
31313075UE	3	78
31312565UE	2.5	67
31312569	2.5	72
31312575	2.5	77
31312065	2	67
31312070	2	72
31312075	2	77
31311570	1.5	72
31311575	1.5	76
31311066	1	67
31311071	1	72
31311075	1	76

Indigo Diamond Burs

<u>Round coarse</u>	Diameter (mm)	Length (MM)
31116058	6	64
31115059	5	64
31115066	5	71
31114065	4	69
31114068	4	72
31113568	3.5	71
31113065	3	68
31113069	3	72
31113075	3	78
31112569	2.5	71
31112575	2.5	77

<u>Round coarse</u>	Diameter (mm)	Length (MM)
31112070	2	72
31112075	2	77
31111570	1.5	71
31111575	1.5	76
31111071	1	72
31111075	1	76

Round Fine	Diameter (mm)	Length (MM)
31136058	6	64
31136065	6	71
31135059	5	64
31135066	5	71
31134065	4	69
31134068	4	72
31133568	3.5	71
31133065	3	68
31133069	3	72
31103075	3	79
31132565	2.5	67
31132569	2.5	71
31102575	2.5	78
31132065	2	67
31132070	2	72
31102075	2	78
31131565	1.5	67
31131570	1.5	71
31101575	1.5	77
31131066	1	67
31131071	1	72
31101075	1	77
31130566	0.5	67
31130571	0.5	72
31100575	0.5	77

Visao High speed Drill
Curved Fluted cutting Burs

Curved Fluted cutting Burs	Diameter (mm)	Length (MM)
31154090E	4	90
311740115E	4	115
31153090E	3	90
311730115E	3	115
31152090E	2	90
311720115E	2	115
311715115E	1.5	115
31151598E	1.5	98
311710115E	1	115
31151098E	1	98
31184090E	4	90
311940115E	4	115
31183090E	3	90
311930115E	3	115
31182090E	2	90
311920115E	2	115
31181598E	1.5	98
31181098E	1	98
311910115E	1	115
31180698E	0.6	98
31180598E	0.5	98
31204090E	4	90
312140115E	4	115
31203090E	3	90
312130115E	3	115
31202090E	2	90
312120115E	2	115
31317057U	7	64
31316058U	6	64
31315059U	5	64
31315066U	5	71
31314065U	4	69
31314068U	4	72
31314075UE	4	79
31313568U	3.5	72

Curved Fluted cutting Burs	Diameter (mm)	Length (MM)
31313575UE	3.5	79
31313069U	3	72
31313075UE	3	78
31312569	2.5	72
31312575	2.5	78
31312070	2	72
31312075	2	77
31311570	1.5	72
31311575	1.5	77
31311071	1	72
31311075	1	76
31116058	6	64
31116065	6	71
31115059	5	64
31115066	5	71
31114065	4	69
31114068	4	72
31113568	3.5	72
31113069	3	72
31113075	3	78
31112569	2.5	72
31112575	2.5	78
31112070	2	72
31112075	2	77
31111570	1.5	72
31111575	1.5	77
31111071	1	72
31111075	1	76
31136065	6	71
31135066	5	71
31134068	4	72
31133568	3.5	72
31133069	3	72
31132569	2.5	72
31102575	2.5	78
31132070	2	72
31102075	2	77
31131570	1.5	72

Curved Fluted cutting Burs	Diameter (mm)	Length (MM)
31101575	1.5	77
31131071	1	72
31101075	1	76
31130571	0.5	72
31100575	0.5	76
31326954	6.9	Medium
31326055	6	Medium
31325056	5	Medium

Consumable for MedtronicsskeeterOto-Flex

Oto-Flex carbide	Diameter (mm)
3155632	2.3
3155639	1.8
3155634	1.4
3155631	1
3155638	0.8
3155637	0.7
3155636	0.6
3155635	0.5

Oto-Flex Crura saw	Diameter (mm)
3155627	0.75

Oto-Flex Diamond Burs	Diameter (mm)
3155642	2.3
3155645	1.8
3155643	1.4
3155641	1
3155648	0.8
3155647	0.7
3155646	0.6

Oto-Flex Diamond Knife	Diameter (mm)
3155621	2.3

Oto-Flex drill	Diameter (mm)
3155626	0.6

Oto-Flex Perforator	Diameter (mm)
3155625	0.5
3155623	0.35

Oto-Flex Trephine	Diameter (mm)
3155628	0.8

Consumable for Straightshot M4 Microdebrider

Irrigation Tubing

Catlouge no.
1895522

Tricut Blades

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1884004HR	4	11CM		360	5000
1884080HR	4	13 CM		360	5000
1883504HR	3.5	11 CM		360	5000
1882904HRE	2.9	11 CM		360	5000
1884030HRE	4	22	15°		500-1200
1884033HRE	4	37	15°		500-1200
1884031HRE	4	27	15°		500-1200
1884035HRE	4	45	15°		500-1200

Tricut RAD Blades

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1884012HR	4	11	12°	360	5000
1884006HR	4	11	40°	360	5000
1884016HR	4	11	60°	360	5000
1883519HR	3.5	11	90°	360	2000-3000
1883512HRE	3.5	11	12°	360	5000
1883506HRE	3.5	11	40°	360	5000
1883516HRE	3.5	11	60°	360	5000
1883517	4	11	120°		1500-3000

Serrated Blades

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1884002HRE	4	11 CM		360	5000
1883502HRE	3.5	11 CM		360	5000
1882902HRE	2.9	11 CM		360	5000

Silver Bullet Blades

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1884005HRE	4	11 CM		360	5000
1882905	2.9	11 CM		360	5000

Turbinate Blades

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1882940HR	2.9	11 CM		360	3000
1882040HR	2	11 CM		360	3000

Tapered Diamond Burs

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1883673HS	4	13 CM	15°		12000
1883672HS	4	13 CM	70°		12000

Round Diamond Bur

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1885061HS	5	12.5 CM	15°		12000

DCR Burs

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1884068HS	4	11CM	15°		12000
1882569HS	2.5	11 CM	20°		12000

RAD Burs

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1883070HS	3	13 CM	40°		12000
1883670HS	3.6	13CM	55°		12000

Septoplasty Bur

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1883212HS	3.2	11 CM	12°		12000

Radenoid Blades

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1884507	4.5	13CM	45°		1500
1884008	4	11CM	40°		1500

Tonsillectomy Blades

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1884013	4	11CM	12°		1500

T&A Blades

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1884008TA	4	13CM	40 / 12		1500

FeatherTouch Rasp

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1992208 (Suction Rasp tip Coarse)	8.4CM			3000-5000	2
1992210 (Suction Rasp tip Fine)	8.4CM			3000-5000	2
1922005 (Feathertouch Converter)					1
1895524 (Suction Tubing)					1

Oval Burs

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1883264HS	3.2	12.5CM			12000

Round Burs

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1884560HS	4.5	12.5CM			12000
1884562HS	4.5	12.5CM			12000
1883262HS	3.2	12.5CM			12000
1882960	2.9	10CM			5000

Mini Trephination Set

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1882900	2mm Drill				
1892001	Drill Guide				
1892002	Guide Pen				
1892003	Irr.Cannula				
3717005	Inst.Tray				

Maxillary Trephination Set

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1886301	Endoscope Sheath With Elevator	Dia – 4mm			
1893001	Drill Guide	Dia – 5mm			
1884501	Drill Bit	Dia – 5mm			
1893007	Inst.Tray				

ASB Cutting Burs

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1884075HSE	4	15CM	15		12000

ASB Diamond Burs

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1885076HSE	5	15CM	15		12000
1883277HSE	3.2	15CM	40		12000
1883274HSE	3.2	15CM	15		12000
1885078HSE	5	13CM	70		12000

Skimmer Blades

Cat Nos	Diameter (mm)	Length (cm)	Angulation	Rotates Through	Speed
1882979HRE	2.9	13CM	15		60-500
1882979HRE	2.9	13	15		60-500
1882924HRE	2.9	27	15		60-500
1882925	2.9	18	15		60-500
1882923	2.9	22	15		60-500