

TENDER NOTIFICATION

The Head, CLPC, Sri Adichunchanagiri Shikshana Trust invites closed tenders from eligible tenderers or bonafide licensed manufacturer (OEM) or their authorized local supplier/ dealer/ distributor in the state of Karnataka for the **Rate Contract for Neuro Implants for the Department of Neurosurgery at Adichunchanagiri Hospital & Research Centre, BG Nagara - 571448, Mandya (District)** as per section I & II.

01	Name of the work	Rate Contract for Neuro Implants for the Department of Neurosurgery at Adichunchanagiri Hospital & Research Centre, BG Nagara - 571448, Mandya (District)
02	Last Date for Tender Submission	On or before 26.02.2026 before 5.30 PM (Tender Submission) clpcheadtender@bgscet.ac.in in mandatory

Section-1**Instructions to Tenderers**

- 1) The Tenderer shall submit the bids (Technical & Financial bids) through the mail id: clpcheadtender@bgscet.ac.in on or before the last date of tender submission (for any or all list of items) on professional business letterheads only. The details to be printed on the letterhead is as follows
 - i) Tender for Rate Contract for Neuro Implants for the Department of Neurosurgery at Adichunchanagiri Hospital & Research Centre, BG Nagara - 571448, Mandya (District)
 - ii) Tender Reference number..... [Insert Number]
 - iii) Address to "The HEAD, CLPC, Sri Adichunchanagiri Shikshana Trust, BGSCET Campus, Mahalakshmiapuram, Bengaluru - 560086"
 - iv) The tenderer shall submit the original documents to this office on the last day of submission for verification who prefers to submit the tender through Post can dispatch the same through Registered post / Speed post or Couriers as to reach the above address on or before the due date and time specified in the Tender Notice. Tenders received after the due date and time, for whatsoever reasons will not be considered and the authority, Head of CLPC, will not be liable or responsible for the same.
- 2) **Tender Currency:** Prices shall be quoted in Indian Rupees only
- 3) **AMC/CMC (IF ANY)** is subject to the Sri Adichunchanagiri Shikshana trust's norms.
- 4) **Warranty:** 3 Years.
- 5) **Amendment of tender documents:** At any time prior to the deadline of submission of tenders the trust may, for no reason, whether as its own initiative or otherwise modify the tender documents by amendment. Sri Adichunchanagiri Shikshana Trust reserves all the rights to accept, reject, incorporate changes and re-tender without giving any reasons.
- 6) **Documents Comprising the Tender:** Shall attach Brochure, Certification of the product, Bank/account details, PAN, GSTIN, Good Standing Certificate and 02 years of ITR declaration inside the envelope and the company contact details with email id on the in the below mention format in annexure - 1.
- 7) **Tender Prices:** Prices indicated on the price schedule shall be entered into separately i.e. the price of the goods, quoted (ex-works, ex-factory, ex-showroom, ex-warehouse, or off-the-shelf,

as applicable), including all duties and sales and the other taxes already paid or payable. Any Indian duties, sales and other taxes which will be payable on the goods if the contract is awarded. Conditional tenders will not be considered. The bidder must give the quotation in the below enclosed format in annexure – 2.

- 8) **Validity of the Bid:** 90 days from the last date of submission of bid.
- 9) **Corrupt or Fraudulent practices:** Sri Adichunchanagiri Shikshana Trust requires that the tenderers observe the highest standard of ethics during the procurement and execution of such contracts. In purchasing this policy:
 - a) Will reject a proposal for award if it determines the tenderer recommended for award has engaged in corrupt or fraudulent practices in competing for the contract in question.
 - b) Will declare a firm ineligible, either indefinitely or for the stated period, to be awarded a university contract if it any time determines that the firm has engaged in corrupt or fraudulent practices in competing for, or in executing, a trust contract.
- 10) **Process to be confidential:** Information relating to the examination, clarification, evaluation, and comparison of tenders and recommendations for the award of contract will not be disclosed to tenderers or any other persons not officially concerned with such process until the award to the successful tenderer has been announced. Any effort by a tenderer to influence the employer's processing of tenders or award decisions may result in rejection of his tender.
- 11) **Clarification of Tenders:** To assist in the examination, evaluation, and comparison of tenders the employer may, at his discretion, ask and tenderer for clarification of his tender, including breakdowns of unit rates. The request for clarification and the response shall be written or by cable, but no change in the price or substance of the tender shall be sought, offered, or permitted except as required to confirm the correction of arithmetic errors discovered by the employers in the evaluation of the tenders.
- 12) **Delivery:** The successful BIDDER should commence the service as per the tender document/work or purchase order. For any queries or assistance, please write to clpchead@bgscet.ac.in or telephone to +91- 8123707324.
- 13) **Penalty Clause:** Non-execution of supply order – for the reasons of failure to supply partially or completely within the stipulated time or any event of breach of contract. In case at any following stages
 - a) For the delayed supply (3 days of grace period) – 5% deduction
 - b) Quantity issues – 5 % deduction
 - c) Quality issues – 10% deduction



Section-2**Technical Specification**

SL. NO	DESCRIPTION	Amount per unit	GST @ %	Total Amount per unit
	PREMIUM SQ			
	Monolock Monoaxial Screw (Ti) Premium (SQ)- 4.5mm dia.			
1	25 mm			
2	30 mm			
3	35 mm			
	Monolock Monoaxial Screw (Ti) Premium (SQ)- 5.5mm dia.			
4	30 mm			
5	35 mm			
6	40 mm			
7	45 mm			
8	50 mm			
	Monolock Monoaxial Screw (Ti) Premium (SQ)- 6.5mm dia.			
9	30 mm			
10	35 mm			
11	40 mm			
12	45 mm			
13	50 mm			
	Monolock Monoaxial Screw (Ti) Premium (SQ)- 7.0mm dia.			
14	30 mm			
15	35 mm			
16	40 mm			
17	45 mm			
18	50 mm			
	Monolock Polyaxial Screw (Ti) Premium (SQ)- 4.5mm dia.			
19	25 mm			
20	30 mm			



21	35 mm			
	Monolock Polyaxial Screw (Ti) Premium (SQ)- 5.5mm dia.			
22	30 mm			
23	35 mm			
24	40 mm			
25	45 mm			
26	50 mm			
	Monolock Polyaxial Screw (Ti) Premium (SQ)- 6.5mm dia.			
27	30 mm			
28	35 mm			
29	40 mm			
30	45 mm			
31	50 mm			
	Monolock Polyaxial Screw (Ti) Premium (SQ)- 7.0mm dia.			
32	30 mm			
33	35 mm			
34	40 mm			
35	45 mm			
36	50 mm			
	Monolock Polyaxial Screw (Ti) Premium (SQ)- 7.0mm dia.			
37	55mm			
38	60mm			
39	65mm			
40	70mm			
41	75mm			
42	80mm			
	ULTRA SET			
	Monolock Monoaxial Screw (Ti) Ultra - 4.5mm dia.			
43	25mm			
44	30mm			
45	35mm			
46	40mm			



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	Monolock Monoaxial Screw (Ti) Ultra - 5.5mm dia.			
47	25mm			
48	30mm			
49	35mm			
50	40mm			
51	45mm			
52	50mm			
53	55mm			
54	60mm			
55	65mm			
	Monolock Monoaxial Screw (Ti) Ultra - 6.5mm dia.			
56	25mm			
57	30mm			
58	35mm			
59	40mm			
60	45mm			
61	50mm			
62	55mm			
63	60mm			
64	65mm			
	Monolock Polyaxial Screw (Ti) Ultra - 4.5mm dia.			
65	25mm			
66	30mm			
67	35mm			
68	40mm			
	Monolock Polyaxial Screw (Ti) Ultra - 5.5mm dia.			
69	30mm			
70	35mm			
71	40mm			
72	45mm			
73	50mm			
74	55mm			
75	60mm			
76	65mm			



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77	70mm			
78	75mm			
79	80mm			
80	85mm			
81	90mm			
	Monolock Polyaxial Screw (Ti) Ultra - 6.5mm dia.			
82	30mm			
83	35mm			
84	40mm			
85	45mm			
86	50mm			
87	55mm			
88	60mm			
89	65mm			
90	70mm			
91	75mm			
92	80mm			
93	85mm			
94	90mm			
	Monolock Polyaxial Screw (Ti) Ultra - 7.0mm dia.			
95	40mm			
96	45mm			
97	50mm			
98	55mm			
99	60mm			
100	70mm			
101	80mm			
	Monolock Polyaxial Reduction Screw (Ti) Ultra 4.5mm dia.			
102	25mm			
103	30mm			
104	35mm			
105	40mm			
106	45mm			
107	50mm			



108	55mm			
	Monolock Polyaxial Reduction Screw (Ti) Ultra 5.5mm dia.			
109	30mm			
110	35mm			
111	40mm			
112	45mm			
113	50mm			
114	55mm			
115	60mm			
116	65mm			
	Monolock Polyaxial Reduction Screw (Ti) Ultra 6.5mm dia.			
117	30mm			
118	35mm			
119	40mm			
120	45mm			
121	50mm			
122	55mm			
123	60mm			
124	65mm			
	DTAP Monolock Set Ti			
	DTAP Monolock Polyaxial Screw (Ti) SQ- 4.5mm dia.			
125	25 mm			
126	30 mm			
127	35 mm			
128	40 mm			
	DTAP Monolock Polyaxial Screw (Ti) SQ- 5.5mm dia.			
129	30 mm			
130	35 mm			
131	40 mm			
132	45 mm			
133	50 mm			
	DTAP Monolock Polyaxial Screw (Ti) SQ- 6.5mm dia.			
134	30 mm			
135	35 mm			



136	40 mm			
137	45 mm			
138	50 mm			
139	55 mm			
140	60 mm			
	DTAP Monolock Polyaxial Screw (Ti) SQ- 7.0mm dia.			
141	30 mm			
142	35 mm			
143	40 mm			
144	45 mm			
145	50 mm			
146	55 mm			
147	60 mm			
148	70 mm			
149	80 mm			
150	90 mm			
151	Set Screw Break Off			
152	Set Screw Square Thread 10 mm			
	DTAP Monolock Polyaxial Reduction Screw SQ- 4.5mm dia			
153	25 mm			
154	30 mm			
155	35 mm			
156	40 mm			
	DTAP Monolock Polyaxial Reduction Screw SQ- 5.5mm dia			
157	30 mm			
158	35 mm			
159	40 mm			
160	45 mm			
161	50 mm			
162	55 mm			
	DTAP Monolock Polyaxial Reduction Screw SQ- 6.5mm dia			
163	30 mm			



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164	35 mm			
165	40 mm			
166	45 mm			
167	50 mm			
168	55 mm			
	Monolock Osteo Polyaxial Screw (SQ)			
	Monolock Osteo Polyaxial Screw (SQ) 5.5mm dia			
169	35 mm			
170	40 mm			
171	45 mm			
172	50 mm			
	Monolock Osteo Polyaxial Screw (SQ) 6.5mm dia			
173	35 mm			
174	40 mm			
175	45 mm			
176	50 mm			
	Monolock Osteo Polyaxial Screw (SQ) 7.0mm dia			
177	35 mm			
178	40 mm			
179	45 mm			
180	50 mm			
	Monolock Osteo Polyaxial Screw Fenestrated (SQ)			
	Monolock Osteo Polyaxial Screw Fenestrated (SQ) 5.5mm dia			
181	35 mm			
182	40 mm			
183	45 mm			
184	50 mm			
	Monolock Osteo Polyaxial Screw Fenestrated (SQ) 6.5mm dia			

185	35 mm			
186	40 mm			
187	45 mm			
188	50 mm			
	Monolock Osteo Polyaxial Screw Fenestrated (SQ) 7.0mm dia			
189	35 mm			
190	40 mm			
191	45 mm			
192	50 mm			
	DEFORMITY SYSTEM			
	Monolock Deformity Monoaxial Screw (TI) 4.5 mm dia			
193	25mm			
194	30mm			
195	35mm			
196	40mm			
	Monolock Deformity Monoaxial Screw (TI) 5.5 mm dia			
197	30mm			
198	35mm			
199	40mm			
200	45mm			
201	50mm			
	Monolock Deformity Monoaxial Screw (TI) 6.5 mm dia			
202	30mm			
203	35mm			
204	40mm			
205	45mm			
206	50mm			
	Monolock Deformity Polyaxial Screw (TI) 4.5 mm dia			
207	25mm			
208	30mm			
209	35mm			
210	40mm			



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	Monolock Deformity Polyaxial Screw (TI) 5.5 mm dia			
211	30mm			
212	35mm			
213	40mm			
214	45mm			
215	50mm			
	Monolock Deformity Polyaxial Screw (TI) 6.5 mm dia			
216	30mm			
217	35mm			
218	40mm			
219	45mm			
220	50mm			
221	60mm			
222	70mm			
223	80mm			
	Monolock Deformity Polyaxial Screw (TI) 7.5 mm dia			
224	35mm			
225	40mm			
226	45mm			
227	50mm			
228	55mm			
229	60mm			
230	70mm			
231	80mm			
232	90mm			
233	100mm			
234	110mm			
235	120mm			
	Monolock Deformity Uniaxial Screw (TI) 4.5 mm dia			
236	25mm			
237	30mm			
238	35mm			
239	40mm			
	Monolock Deformity Uniaxial Screw (TI) 5.5 mm dia			



240	30mm			
241	35mm			
242	40mm			
243	45mm			
244	50mm			
	Monolock Deformity Uniaxial Screw (Ti) 6.5 mm dia			
245	30mm			
246	35mm			
247	40mm			
248	45mm			
249	50mm			
	Monolock Deformity Polyaxial Reduction Screw Ti 4.5 mm Dia			
250	25mm			
251	30mm			
252	35mm			
253	40mm			
	Monolock Deformity Polyaxial Reduction Screw Ti 5.5 mm Dia			
254	30mm			
255	35mm			
256	40mm			
257	45mm			
258	50mm			
	Monolock Deformity Polyaxial Reduction Screw Ti 6.5 mm Dia			
259	30mm			
260	35mm			
261	40mm			
262	45mm			
263	50mm			
264	Set Screw Square Thread 10 mm			
	MIS Monolock Set			
	MIS Monolock Polyaxial Screw (Ti) - 5.5 mm dia.			
265	30 mm			



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266	35 mm			
267	40 mm			
268	45 mm			
269	50 mm			
	MIS Monolock Polyaxial Screw (Ti) - 6.5 mm dia.			
270	30 mm			
271	35 mm			
272	40 mm			
273	45 mm			
274	50 mm			
	MIS AUXILIARY SYSTEM			
	MIS AUXILIARY SCREW(Ti) 5.5mm dia			
275	35 mm			
276	40 mm			
277	45 mm			
278	50 mm			
279	55 mm			
280	60 mm			
281	65 mm			
282	70 mm			
283	75 mm			
284	80 mm			
	MIS AUXILIARY SCREW 6.5MM			
285	35 mm			
286	40 mm			
287	45 mm			
288	50 mm			
289	55 mm			
290	60 mm			
291	65 mm			
292	70 mm			
293	75 mm			
294	80 mm			

	MIS AUXILIARY SCREW 7.0MM			
295	35 mm			
296	40 mm			
297	45 mm			
298	50 mm			
299	55 mm			
300	60 mm			
301	65 mm			
302	70 mm			
303	75 mm			
304	80 mm			
305	Screw Innie Non Break off			
	MIS OSTEO FENESTRATED SCREW SYSTEM			
	MIS Osteo Fenestrated Screw 5.5 mm			
306	35 mm			
307	40 mm			
308	45 mm			
309	50 mm			
310	55 mm			
311	60 mm			
312	65 mm			
313	70 mm			
314	75 mm			
315	80 mm			
	MIS Osteo Fenestrated Screw 6.5 mm			
316	35 mm			
317	40 mm			
318	45 mm			
319	50 mm			
320	55 mm			
321	60 mm			
322	65 mm			
323	70 mm			



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324	75 mm			
325	80 mm			
	MIS Osteo Fenestrated Screw 7.0 mm			
326	35 mm			
327	40 mm			
328	45 mm			
329	50 mm			
330	55 mm			
331	60 mm			
332	65 mm			
333	70 mm			
334	75 mm			
335	80 mm			
	MIS Monolock Contoured/Straight Connecting Rod 5.5 mm dia.			
336	40 mm			
337	50 mm			
338	60 mm			
339	70 mm			
340	80 mm			
341	90 mm			
342	100mm			
343	110mm			
344	120mm			
345	130mm			
346	140mm			
347	150mm			
	Monolock Connecting Rods (Ti) Premium 5.5mm			
348	40 mm			
349	50 mm			
350	60 mm			
351	70 mm			
352	80 mm			
353	90 mm			



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354	100 mm			
355	125 mm			
356	150 mm			
357	160 mm			
358	170 mm			
359	175 mm			
360	180 mm			
361	190 mm			
362	200 mm			
363	250 mm			
364	300 mm			
365	350 mm			
366	400 mm			
367	500 mm			
	DTAP Connecting Rod (Ti) 5.5 mm dia.			
368	40 mm			
369	50 mm			
370	60 mm			
371	70 mm			
372	80 mm			
373	90 mm			
374	100 mm			
375	125 mm			
376	150 mm			
377	175 mm			
378	200 mm			
379	250 mm			
380	300 mm			
381	350 mm			
382	400 mm			
383	500 mm			
	Monolock Dual Dia Connecting Rod Ti			
384	3.7 mm x 5.5 mm x 150 mm			
385	3.7 mm x 5.5 mm x 200 mm			



386	3.7 mm/4.5 mm x 5.5 x 250 mm			
387	3.7 mm/4.5 mm x 5.5 x 300 mm			
388	3.7 mm/4.5 mm x 5.5 x 350 mm			
389	3.7 mm/4.5 mm x 5.5 x 400 mm			
390	3.7 mm/4.5 mm x 5.5 x 450 mm			
391	4.5 mm x 3.7 mm x 250 mm			
392	4.5 mm x 3.7 mm x 350 mm			
393	4.5 mm x 3.7 mm x 400 mm			
394	4.5 mm x 3.7 mm x 450 mm			
395	Monolock Vertebrael Body Stapples (Ti)			
	Cobalt - Chromium Molybdenum Alloy Connecting Rod			
396	3.7mm x 150mm			
397	3.7mm x 200mm			
398	3.7mm x 250mm			
399	3.7mm x 300mm			
400	4.5mm x 250mm			
401	4.5mm x 300mm			
402	4.5mm x 350mm			
403	4.5mm x 400mm			
404	5.5mm x 200mm			
405	5.5mm x 250mm			
406	5.5mm x 300mm			
407	5.5mm x 350mm			
408	5.5mm x 400mm			
409	5.5mm x 500mm			
410	6.0 mm x 400mm			
	Monolock Lateral Illiac Connector Ti (Closed)			
411	20mm			
412	25mm			
413	30mm			
	Monolock Lateral Illiac Connector (Open)			
414	20mm			
415	25mm			
416	30mm			



	Parallel Connector (Ti)			
417	4.5 mm x 3.7 mm			
418	5.5 mm Side Lock x 6.0 mm			
419	5.5 mm x 4.5 mm			
420	5.5 mm x 3.7 mm			
421	4.5 mm x 4.5 mm			
422	6.5 mm PCD (Single Lock) 5.5 mm x 5.5 mm			
423	10.0 mm PCD (Single Lock) 5.5 mm x 5.5 mm			
424	12.0 mm PCD (Single Lock) 5.5 mm x 5.5 mm			
425	14.0 mm PCD (Single Lock) 5.5 mm x 5.5 mm			
426	16.0 mm PCD (Single Lock) 5.5 mm x 5.5 mm			
427	(Single Lock), Small 5.5 mm x 3.7 mm			
428	Small 5.5 mm x 5.5 mm			
429	Small 4.5 mm x 5.5 mm			
430	Small 3.7 mm x 5.5 mm			
431	Small 4.5 mm x 4.5 mm			
432	Small 3.7 mm x 4.5 mm			
433	Small 3.7 mm x 3.7 mm			
	Domino Connector (Ti)			
434	4.5mm x 4.5mm			
435	4.5mm x 4.5mm			
436	4.5mm x 4.5mm			
437	5.5mm x 4.5mm			
438	5.5mm x 4.5mm			
439	5.5mm x 5.5mm			
440	4.5mm x 4.5mm			
441	4.5mm x 4.5mm			
442	5.5mm x 4.5mm			
443	4.5mm x 4.5mm			
444	5.5mm x 4.5mm			
445	5.5mm x 4.5mm			
446	5.5mm x 5.5mm			
447	5.5mm x 4.5mm			



448	5.5mm x 4.5mm			
449	DTAP Top Loading Cross Link (Ti) Small			
450	DTAP Top Loading Cross Link (Ti) Medium			
451	DTAP Top Loading Cross Link (Ti) Large			
452	Monolock Transverse - (2Connector and 1 No. 3.0mm Rod)			
	Clip Connector			
453	5.5 mm			
454	4.5mm			
455	3.7mm			
	Connecting Bar -			
456	5.5 x 50mm			
457	5.5 x 60mm			
458	5.5 x 70mm			
459	5.5 x 80mm			
460	3.7/4.5 x 40mm			
461	3.7/4.5 x 50mm			
462	3.7/4.5 x 60mm			
463	Monolock Hook Pedicle			
464	Monolock Hook Wide Blade			
465	Monolock Hook Narrow Blade			
466	Monolock Hook Angled Blade			
467	Monolock Hook Reduced Distance			
	Monolock Paediatric Set (Ti)			
	Monolock PD Monoaxial Screw - 4 mm Dia			
468	16 mm			
469	20 mm			
470	24 mm			
471	28 mm			
472	32 mm			
473	34 mm			
474	40 mm			
	Monolock PD Monoaxial Screw - 5.0 mm Dia			
475	16 mm			



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476	20 mm			
477	24 mm			
478	28 mm			
479	32 mm			
480	34 mm			
481	40 mm			
	Monolock PD Polyaxial Screw - 4 mm Dia			
482	16 mm			
483	20 mm			
484	24 mm			
485	28 mm			
486	32 mm			
487	34 mm			
488	40 mm			
	Monolock PD Polyaxial Screw - 4.5 mm Dia			
489	16 mm			
490	20 mm			
491	24 mm			
492	28 mm			
493	32 mm			
494	34 mm			
495	40 mm			
	Monolock PD Polyaxial Screw - 5.0 mm Dia			
496	16 mm			
497	20 mm			
498	24 mm			
499	28 mm			
500	32 mm			
501	34 mm			
502	40 mm			
503	45 mm			
504	50 mm			
	MONOLOCK PAEDIATRIC TOP NOTCH SYSTEM			



	Monolock Top Notch PD Polyaxial Screw - 4 mm Dia			
505	14 mm			
506	16 mm			
507	18 mm			
508	20 mm			
509	22 mm			
510	24 mm			
511	26 mm			
512	28 mm			
513	30 mm			
514	32 mm			
515	34 mm			
516	36 mm			
517	38 mm			
518	40 mm			
	Monolock Top Notch PD Polyaxial Screw - 4.5 mm Dia			
519	14 mm			
520	16 mm			
521	18 mm			
522	20 mm			
523	22 mm			
524	24 mm			
525	26 mm			
526	28 mm			
527	30 mm			
528	32 mm			
529	34 mm			
530	36 mm			
531	38 mm			
532	40 mm			
533	42 mm			
534	44 mm			
535	46 mm			
536	48 mm			



537	50 mm			
	Monolock Top Notch PD Polyaxial Screw - 5.0 mm Dia			
538	14 mm			
539	16 mm			
540	18 mm			
541	20 mm			
542	22 mm			
543	24 mm			
544	26 mm			
545	28 mm			
546	30 mm			
547	32 mm			
548	34 mm			
549	36 mm			
550	38 mm			
551	40 mm			
552	42 mm			
553	44 mm			
554	46 mm			
555	48 mm			
556	50 mm			
	Monolock PD Connecting Rod 4.5mm dia			
557	40 mm			
558	50 mm			
559	60 mm			
560	70 mm			
561	80 mm			
562	90 mm			
563	100 mm			
564	110 mm			
565	120 mm			
566	130 mm			
567	140 mm			
568	150 mm			



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569	160 mm			
570	170 mm			
571	180 mm			
572	190 mm			
573	200 mm			
574	225 mm			
575	250 mm			
576	300 mm			
577	350 mm			
578	400 mm			
	Monolock PD Top Loading Cross Link			
579	Small			
580	Medium			
581	Transeverse Connector 4.5mm			
	(2 nos Transverse Connector & 1 No .of 3.0mm Rod)			
	Pediatric Hook (Ti)			
582	Pedicle			
583	Narrow Blade			
584	Wide Blade			
	POS FUSE Cages			
	POS FUSE TLIF Cage - 0 Degree/4 Degree			
585	7 mm x 25 mm			
586	8 mm x 25 mm			
587	9 mm x 25 mm			
588	10 mm x 25 mm			
589	11 mm x 25 mm			
590	12 mm x 25 mm			
	POS FUSE TLIF Cage - 0 Degree/4 Degree			
591	7 mm x 29 mm			
592	8 mm x 29 mm			
593	9 mm x 29 mm			
594	10 mm x 29 mm			
595	11 mm x 29 mm			
596	12 mm x 29 mm			



	POS FUSE PLIF Cage - 0 Degree/4 Degree			
597	7 mm x 25 mm			
598	8 mm x 25 mm			
599	9 mm x 25 mm			
600	10 mm x 25 mm			
601	11 mm x 25 mm			
602	12 mm x 25 mm			
	POS FUSE PLIF Cage - 0 Degree/4 Degree			
603	7 mm x 20 mm			
604	8 mm x 20 mm			
605	9 mm x 20 mm			
606	10 mm x 20 mm			
607	11 mm x 20 mm			
608	12 mm x 20 mm			
	POS Fuse Oblique (Titanium)			
	POS FUSE Oblique Cage			
609	24 mm x 7/8/9/10/11/12/13/14/15(Each)			
610	28 mm x 7/8/9/10/11/12/13/14/15(Each)			
611	32 mm x 7/8/9/10/11/12/13/14/15(Each)			
	PEEK POS FUSE TLIF CAGE 4 Degree			
612	25 mm Length x 7/8/9/10/11/12/13/14/15 mm (Each)			
613	29 mm Length x 7/8/9/10/11/12/13/14/15 mm (Each)			
	PEEK POS FUSE Oblique Cage			
614	24 mm x 7/8/9/10/11/12/13/14/15(Each)			
615	28 mm x 7/8/9/10/11/12/13/14/15(Each)			
616	32 mm x 7/8/9/10/11/12/13/14/15(Each)			
	TRANSCEND LL CAGES			
	Cages Transcend LL 6 degree - 45mm Length			
617	9 mm			
618	10 mm			
619	11 mm			
620	12mm			
621	13 mm			



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622	14 mm			
623	15 mm			
	Cages Transcend LL 6 degree - 50mm Length			
624	9 mm			
625	10 mm			
626	11 mm			
627	12mm			
628	13 mm			
629	14 mm			
630	15 mm			
	Cages Transcend LL 6 degree - 55mm Length			
631	9 mm			
632	10 mm			
633	11 mm			
634	12mm			
635	13 mm			
636	14 mm			
637	15 mm			
	Cages Transcend LL 0 degree -45mm Lemgth			
638	9 mm			
639	10 mm			
640	11 mm			
641	12mm			
642	13 mm			
643	14 mm			
644	15 mm			
	Cages Transcend LL 0 degree -50mm Lemgth			
645	9 mm			
646	10 mm			
647	11 mm			
648	12mm			
649	13 mm			
650	14 mm			



651	15 mm			
	Cages Transcend LL 0 degree -55mm Lemgth			
652	9 mm			
653	10 mm			
654	11 mm			
655	12mm			
656	13 mm			
657	14 mm			
658	15 mm			
	CORPEX/CORPEX -P SYSTEM			
	CORPEX Cage			
659	12 mm x 20-25			
660	12 mm x 25-30			
661	12 mm x 30-40			
662	12 mm x 40-60			
663	14 mm x 20-25			
664	14 mm x 25-30			
665	14 mm x 30-40			
666	14 mm x 40-60			
667	16 mm x 20-25			
668	16 mm x 25-30			
669	16 mm x 30-40			
670	16 mm x 40-60			
671	18 mm x 20-25			
672	18 mm x 25-30			
673	18 mm x 30-40			
674	18 mm x 40-60			
	CORPEX - P Cage			
675	12 mm x 20-25			
676	12 mm x 25-30			
677	12 mm x 30-40			
678	12 mm x 40-60			
679	14 mm x 20-25			



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680	14 mm x 25-30			
681	14 mm x 30-40			
682	14 mm x 40-60			
	CORPEX -M/CORPEX-M-P CAGE SYSTEM			
	Corpex-M			
683	12 mm x 20-25			
684	12 mm x 25-30			
685	12 mm x 30-40			
686	12 mm x 40-55			
687	14 mm x 20-25			
688	14 mm x 25-30			
689	14 mm x 30-40			
690	14 mm x 40-55			
691	16 mm x 20-25			
692	16 mm x 25-30			
693	16 mm x 30-40			
694	16 mm x 40-55			
695	18 mm x 20-25			
696	18 mm x 25-30			
697	18 mm x 30-40			
698	18 mm x 40-55			
	Corpex-M -P-Cage			
699	12 mm x 20-25			
670	12 mm x 25-30			
671	12 mm x 30-40			
672	12 mm x 40-55			
673	14 mm x 20-25			
674	14 mm x 25-30			
675	14 mm x 30-40			
676	14 mm x 40-55			
	CORCAGE (DRILLED CAGES)			
	CORCAGE 10mm Dia			



677	15mm Length			
678	20mm Length			
679	25mm Length			
680	30mm Length			
681	35mm Length			
682	40mm Length			
683	45mm Length			
684	50mm Length			
	CORCAGE 12mm Dia			
685	15mm Length			
686	20mm Length			
687	25mm Length			
688	30mm Length			
689	35mm Length			
690	40mm Length			
691	45mm Length			
692	50mm Length			
	CORCAGE 14mm Dia			
693	15mm Length			
694	20mm Length			
695	25mm Length			
696	30mm Length			
697	35mm Length			
698	40mm Length			
699	45mm Length			
700	50mm Length			
	CORCAGE 16mm Dia			
701	15mm Length			
702	20mm Length			
703	25mm Length			
704	30mm Length			
705	35mm Length			
706	40mm Length			
707	45mm Length			



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708	50mm Length			
	CORCAGE 19mm Dia			
709	15mm Length			
710	20mm Length			
711	25mm Length			
712	30mm Length			
713	35mm Length			
714	40mm Length			
715	45mm Length			
716	50mm Length			
	POCER			
	Posterior Occipitocervical Fixation Systems (COFS)			
	POCER Polyaxial Screw Ti 3.5 mm Dia			
717	10mm Length			
718	12mm Length			
719	14mm Length			
720	16mm Length			
721	18mm Length			
722	20mm Length			
723	22mm Length			
724	24mm Length			
725	26mm Length			
726	28mm Length			
727	30mm Length			
728	32mm Length			
	POCER Rescue Screw Ti 4.0 mm Dia			
729	10mm Length			
730	12mm Length			
731	14mm Length			
732	16mm Length			
733	18mm Length			
734	20mm Length			
735	22mm Length			
736	24mm Length			



737	25mm Length			
738	26mm Length			
739	28mm Length			
740	30mm Length			
741	32mm Length			
742	34mm Length			
	POCER Shank Screw Ti 3.5 mm			
743	20 mm length			
744	22 mm length			
745	24 mm length			
746	26 mm length			
747	28 mm length			
748	30 mm length			
749	32 mm length			
750	34 mm length			
751	36 mm length			
752	38 mm length			
753	40 mm length			
	POCER Occipital Plate with head 7 Hole			
754	28-40 mm			
755	38-50 mm			
756	POCER Occipital Plate - 5 Hole			
	PD Occipital Plate			
757	1 Hole			
758	2 Hole			
759	3 Hole			
	POCER Occipital Screw Ti 4.3 mm			
760	6 mm length			
761	8 mm length			
762	10 mm length			
763	12 mm length			
764	14 mm length			
765	16 mm length			



766	POCER Top Loading Crossing Link Ti (Small)			
767	POCER Offset Body Hook Ti 5 mm Left			
768	POCER Offset Body Hook Ti 5 mm Right			
769	POCER Offset Body Hook Ti 7 mm Left			
770	POCER Offset Body Hook Ti 7 mm Right			
771	POCER Connecting Rod (Ti) 3.7mm			
772	40 mm			
773	50 mm			
774	60 mm			
775	70 mm			
776	80 mm			
777	90 mm			
778	100 mm			
779	120 mm			
780	140 mm			
781	160 mm			
782	180 mm			
783	200 mm			
784	300 mm			
785	400 mm			
	POCER Connecting Rod (Pre-Bent) 3.7 mm			
786	250mm Length			
	Occipito Cervical Plate Rod (Ti)			
787	3.7 mm dia x 2 hole			
788	3.7 mm dia x 3 hole			
789	3.7 mm dia x 4 hole			
790	3.7 mm dia x 5 hole			
	Cervical Occiputo Loops (Ti) 5.0mm dia			
791	50mm Length			
792	60mm Length			
793	70mm Length			
794	80mm Length			
795	90mm Length			



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796	Malleable Wire - 100cm			
	ANTERIOR CERVICAL LOCKING PLATE SYSTEM			
	ANCER System			
	ANCER-Cervical Locking Plate Ti			
797	4 Hole x 23 mm			
798	4 Hole x 26 mm			
799	4 Hole x 29 mm			
800	4 Hole x 32 mm			
801	4 Hole x 35 mm			
802	4 Hole x 38 mm			
803	4 Hole x 41 mm			
804	4 Hole x 44 mm			
805	4 Hole x 47 mm			
806	4 Hole x 50 mm			
807	6 Hole x 53 mm			
808	6 Hole x 56 mm			
809	6 Hole x 59 mm			
810	6 Hole x 62 mm			
811	6 Hole x 65 mm			
812	ANCER-Locking Screw Ti (Small)			
	ACE LOCK System			
	ACE LOCK-Plate Ti			
813	4 Hole x 23 mm			
814	4 Hole x 26 mm			
815	4 Hole x 29 mm			
816	4 Hole x 32 mm			
817	4 Hole x 35 mm			
818	4 Hole x 38 mm			
819	4 Hole x 41 mm			
820	6 Hole x 44 mm			
821	6 Hole x 47 mm			
822	6 Hole x 50 mm			
823	6 Hole x 53 mm			

824	6 Hole x 56 mm			
825	6 Hole x 59 mm			
826	6 Hole x 62 mm			
827	6 Hole x 65 mm			
	Anterior Cervical Bone Screw - Self Drilling			
828	4.0 mm x 12,14,16,18,20 mm (each)			
	Anterior Cervical Bone Screw Rescue			
829	4.3 mm x 12,14,16,18,20 mm (each)			
	SERENE ANTERIOR CERVICAL SYSTEM			
	SERENE Anterior Cervical Plate 4 Holes			
830	25 mm			
831	28 mm			
832	31 mm			
833	34 mm			
834	37 mm			
835	40 mm			
	SERENE Anterior Cervical Plate 6 Holes			
836	43 mm			
837	46 mm			
838	49 mm			
839	52 mm			
840	55 mm			
841	58 mm			
842	61 mm			
843	64 mm			
	SERENE Anterior Cervical Plate 8 Holes			
844	67 mm			
845	70 mm			
	SERENE Bone Screw self Drilling - 4 mm Dia			
846	12,14,16,18,20 mm (each)			
	SERENE Bone Rescue Screw - 4.3 mm Dia			
847	12,14,16,18,20 mm (each)			

	CELINO LAMINOPLASTY PLATES			
	CELINO CERVICAL LAMINO PLASTY MINI PLATE (SINGLE BEND)135 Deg			
848	8LG			
849	10LG			
850	12LG			
851	14LG			
	CELINO CERVICAL LAMINO PLASTY MINI PLATE (DOUBLE BEND)159 Deg			
852	8LG			
853	10LG			
854	12LG			
855	14LG			
	CELINO T-PLATE CERVICAL LAMINO PLASTY (SINGLE BEND)135 Deg			
856	8LG			
857	10LG			
858	12LG			
859	14LG			
	CELINO T-PLATE CERVICAL LAMINO PLASTY (DOUBLE BEND) 159 Deg			
860	8LG			
861	10LG			
862	12LG			
863	14LG			
	CEDIX			
	CERVICAL DISC SPACER SYSTEM			
	CEDIX 7 Degree Spacer			
864	5 mm			
865	6 mm			
866	7 mm			
867	8 mm			
	CERVICAL DISC SPACER WITH LOCKING			



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	CEDIX P Spacer			
868	5 mm length			
869	6 mm length			
870	7 mm length			
871	8 mm length			
872	9 mm length			
873	10 mm length			
874	11 mm length			
875	12 mm length			
	Disc Spacer Locking Bone Screw 4.0m dia			
876	10,12,14,16,18,20,22mm Length			
	PRO-LESS CAGE SET			
	PRO-LESS Cage - 0 Degree			
877	6 mm			
878	7 mm			
879	8 mm			
880	9 mm			
881	10 mm			
882	11 mm			
883	12 mm			
	PRO-LESS Cage - 7 Degree			
884	6 mm			
885	7 mm			
886	8 mm			
887	9 mm			
888	10 mm			
889	11 mm			
890	12 mm			
	PRO-LESS Bone Screw (TI) 4.0mm dia			
891	12,14,16,18,20mm Length			
	PRO-LESS HYBRID CAGE SET			
	PRO-LESS HYBRID Cage - 0 Degree (Parallel)			
892	6 mm			



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893	7 mm			
894	8 mm			
895	9 mm			
896	10 mm			
897	11 mm			
898	12 mm			
	PRO-LESS HYBRID Cage - 7 Degree (Lordotic)			
899	7 mm			
900	8 mm			
901	9 mm			
902	10 mm			
903	11 mm			
904	12 mm			
	PRO-LESS HYBRID Cage - Convex			
905	7 mm			
906	8 mm			
907	9 mm			
908	10 mm			
909	11 mm			
910	12 mm			
	PRO-LESS HYBRID Bone Screw Self Tapping/Drilling (Ti) 4.0mm			
911	12,14,16,18,20mm Length			
	PEEK CEDIX SPACER			
912	5 mm x 7 Degree			
913	6 mm x 7 Degree			
914	7 mm x 7 Degree			
915	8 mm x 7 Degree			
	Odontoid/Transarticular Screw Set			
	Transarticular Screw Ti 4.0 mm dia			
916	34,36,38,40,42,44,46,48,50,52,54,56,58,60,62,64 mm Length			
	Odontoid Screw Ti 4.0 mm Dia			
917	34,36,38,40,42,44,46,48,50,52,54,56,58,60,62,64 mm			



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	Length			
	POSTERIOR CERVICAL CAGES			
918	4.0mm			
919	4.5mm			
920	5.0mm			
921	5.5mm			
922	6.0mm			
923	7.0mm			
924	8.0mm			
925	9.0mm			
926	10mm			
	MICRO MESH (Ti) - 0.6mm Thick			
927	4 Inch x 4 Inch			
928	5 Inch x 5 Inch			
929	6 Inch x 6 Inch			
930	7 Inch x 7 Inch			
931	8 Inch x 8 Inch			
	PREFORMED MESH			
	Micro Mesh-Preformed 0.6mm thick			
932	40mm x 40mm			
933	60mm x 60mm			
934	80mm x 80mm			
935	100mm x 100mm			
936	120mm x 120mm			
937	150mm x 150mm			
938	180mm x 180mm			
939	200mm x 200mm			
	KYPHOPLASTY KIT SYSTEM			
940	KYPHOPLASTY - Single Balloon			
941	KYPHOPLASTY - Double Balloon			
942	Disposable Medical Instruments C I S			
	AIRO/ENDO CAGE SYSTEM			





Annexure – 1

PARTICULARS OF THE BIDDER

Sr. No	Description	Details (to be filled by the responder to the Bid)
1	Name of the company	
2	Official address	
3	Phone No. And Fax No.	
4	Corporate Headquarters Address	
5	Phone No. And Fax No.	
6	Web Site Address	
7	Details of Company's Registration (Please enclose copy of the company registration document)	
8	Name of Registration Authority	
9	Registration Number and Year of Registration	
10	ISO certifications and its validity	
11	GST registration No.	
12	Permanent Account Number (PAN)	
13	Company's Revenue for last 3 years (Year wise)	
14	Company's net worth for the last year	
15	Bank Details (Name, Account no., Branch, IFSC, MICR)	

Annexure - 2

The Bidder has to quote the rate in the Item Data available online with this bid. Details to be filled up for price bid are as below:

The price shall be inclusive of all taxes (inclusive of GST) under the relevant Laws of India.

SL. No	Particular	Amount In Rs. (Inclusive of All the taxes)
1	Rate Contract for Neuro Implants for the Department of Neurosurgery at Adichunchanagiri Hospital & Research Centre, BG Nagara - 571448, Mandya (District)	
Total in Rs and in words -		


 A handwritten signature in black ink, appearing to read 'Haw-'.

THE HEAD
CLPO, ACU
Manalakshmiapuram,
Bengaluru - 560 086.