Government of Jammu & Kashmir MECHANICAL HOSPITAL & CENTRAL HEATING DIVISION, SRINAGAR -----Tele-Fax: 0194-2496089, Email ID: xenmhchdk@yahoo.in-----

The General Manager, JKMSCL.

No:-MHCHD/TS/ 226-28

Dated:-23 .09/2018

Sub:- Evaluation of sample for the finalization of rate contract for the procurement of hospital furniture.

Ref:- G.M, J&K Medical Supply Corporation Office letter No:-JKMSCL/GM/PS/2018/3943-51 dated 22/03/2018.

In view to above reference a technical committee comprising of team of Mechanical Engineers from Mechanical Engineering Department, Jammu/Kashmir was framed for inspection of the hospital furniture samples at warehouse of Medical Corporation and have submitted their report (attached).

In this connection you are requested to kindly convene a meeting as per suitability of all associated members for ratification of the submitted report.

Yours Faithfully,

(Er. Mubashir Nazir Niqashbandi) Executive Engineer, MHCHD, Srinagar.

Copy to the:-

- 1. Chief Engineer, Mechanical Engineering Department, Kashmir for information.
- 2. Superintending Engineer, Mechanical Circle, MED, Srinagar for information.

Comparative sheet of Physical Evaluation of hospital furniture samples stored at warehouse of J&K medical Supplies Corporation at Amphalla Jammu by team of engineers from MED Jammu/Kashmir

S.	Со	Name of	Sample cod	les								Remarks
No.	de	item	111 A	222 A	333 A	444 A	555 A	666 A	777 A	888 A	999 A	
1.	HFS- 001	ICU BED/CCU BED/RECOVE RY BED	Approved	Sample Not Provided (S.N.P)	S.N.P	Approved	5.N.P	Approved Subject to condition that bottle holder is provided.	5.N.P	Rejected 1.mattress not in single section 2.laminated board not used in back rest section. 3.traction pulley not attached.	S.N.P	Mattress density and material cannot be checked visually or by hand, therefore test certificates and third party inspection is recommended. Units of density are not mentioned in the specifications of the tender. Material quality and grade cannot be checked visually or by
			·								:	hand therefore test certificates and thi d party inspection is recommended.
2.	HFS- 002	FOWLER BED	Approved Subject to	S.N.P	S.N.P	Approved Subject to	Rejected 1.polymer	Approved Subject to	Approved Subject to	Rejected 1.Crib and	S.N.P	Mattress density and material quality and
			condition that 1.Crib and attachemen ts are provided. 2.overall height 600mm is with castor without mattress and not without castor, without t mattress as			condition that 1.Crib and attachements are provided. 2.overall height 600mm is with castor without mattress and not without castor, without mattress as specified in technical specifications.	moulded head and foot panel not provided.	condition that 1.Crib and attachem ents are provided. 2.overall height 600mm is with castor without mattress and not without castor, without	condition that 1.Crib and attachem ents are provided. 2.overall height 600mm is with castor without mattress and not without castor, without	attachement s not provided. 2.polymer moulded head and foot panels not provided. 3. slot size not as per specifications . 4 H section legs not provided. 5.PU foam 3" instead of 4"		grade cannot be checked visually or by hand, therefore test certificates and third party inspection is recommended. Units of density are not mentioned in the specifications of the tender
ζ,			specified in technical specificatio			If it is a typing error.		mattress as specified	mattress as specified	as specified in tender.		

* to high

					,	,				,	,	
			ns. If it is a		1			in	, in			
}			typing error.					technical	technical			
				<u>.</u>				specificati	specificati			
1	•							ons. If it is	ons. If it is			. 1
1								a typing	a typing			
		-						error.	error.	•	Į	
3.	HFS-	SEMI FOWLER	Approved	S.N.P	S.N.P	Approved	Rejected	Approved	Approved	Rejected	Rejected	Mattress density and
-	003	BED	Approved		3.14.F	Subject to	1.Polymer	Approved	Approved	1.Polymer	1.castor not	material cannot be
	005	525				condition	moulded head			moulded	provided.	1
]						i	ľ	İ			! '	checked visually or by
				ļ		1.PU foam	and foot			head and	2. perforated	hand, therefore test
İ]		used will be	panels not			foot panels	hole dia. is	certificates and third
İ						4" specified in	provided.			not provided.	15mm instead	party inspection is
		·				tender and	2. saline rod			2. H section	of 21mm as	recommended.
						not 3" as	not provided.			not used.	specified in	Units of density are not
				į	1	provided in	3.PU foam of		·	3. four nos.	tender.	mentioned in the
						sample	poor quality			saline rod		specifications of the
1						· ·			1	points not	1	tender material quality
ļ									ļ	provided.		and grade cannot be
						1						checked visually or by
1						`			ŀ	·		1
									i			
				.								certificates and third
	· ·	į		1								party inspection is
<u> </u>	· · · · · ·											recommended.
4.	HFS-	PLAIN	Rejected	Rejected	S.N.P	Rejected	Rejected	Rejected	S.N.P	Rejected	Rejected	Mattress density and
	004	HOSPITAL	1.Not as per	1.Not as per		1.Not as per	1.Not as per	1.Not as		1.Not as per	1.Not as per	material quality and
		BED :	tendered	tendered		tendered	tendered	per		tendered	tendered	grade cannot be checked
			specificatio	specificatio	1	specifications.	specifications.	tendered	•	specifications	specifications.	visually or by hand,
			ns.	ns.	· ·	2. Crib not	2. not	specificati			2. not	therefore test certificates
İ			2. not	2. not		provided.	reinforced as	ons.		2. nót	reinforced as	and third party inspection
			reinforced	reinforced		ļ	per	2. not		reinforced as	per	is recommended.
			as per	as per			specification.	reinforce		per	specification.	Units of density are not
			specificatio	specificatio				d as per		specification.	3. Crib not	mentioned in the
. 1		,	n.	ni.				specificati			provided.	specifications of the
								on.			[`	tender
5.	HFS-	PAEDIATRIC	Rejected	Rejected	S.N.P	Approved	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Mattress density and
	005	BED	1.Mattress	1.Reinforce					1			material quality and
			not of	ments not	i	·						grade cannot be checked
	-		specified	as per								visually or by hand,
			thickness.	tendered	ĺ							
	į		i i	1								therefore test certificates
			2. Poor	specificatio								and third party inspection
<u> </u>			paint quality	ns .						,		is recommended.
	ŀ											Units of density are not
	1					· ·		<u>'</u>				mentioned in the
		[specifications of the
												tender
		(DICTIDATE AND IT					Delegand	Datament	Dologtod	Rejected	Approved	Overall height asked for is
6.	HFS-	INSTRUMENT	Approved	Rejected	S.N.P	Approved	Rejected	Rejected	Rejected	nejected	whhiosen i	Overall Beight asken for 2 1
6.	HFS- '008	TROLLEY	Approved Subject to		S.N.P		1.Distance		1.Distance	1.Distance		
6.				1.Not as per tendered	S.N.P	Subject to condition that		1.Distanc e	1 - 1	-	Subject to condition that	900mm and height of lower shelf demanded s

			that	specificatio		1.Distance of	shelves is	between	shelves is	shelves is	1.Distance of	330mm from gro
ļ			1.Distance	ns		top shelf is	490mm	shelves is	490mm	650mm	top shelf is	level and height
			of top shelf	2.poor		810mm from	instead of	490mm	instead of	instead of	810mm from	second shelf demande
		•	is 810mm	finish with		ground level	810mm as	instead of	810mm as	810mm as	ground level	810 mm from lower sh
			from	burrs		and not lower	specified in	810mm	specified	specified in	and not lower	This sums upto 1140
			ground level	3. castor		shelf as	tender.	as	in tender.	tender.	shelf as	which is above 900r
			and not	size 120mm		specified in	2. castor size	specified	2. poor	2. castor size	specified in	correction in specifica
				í		tender. If it is		in tender.	finish.	100mm	tender. If it is a	of height is needed.
			lower shelf	instead of		1	100mm		1			
	i		as specified	125mm as		a typing error.	instead of	2. poor	3. sharp	instead of	typing error.	Also material quality
			in tender. If	specified in	į		125mm as	finish.	corners.	125mm as		grade cannot be che
			it is a typing	the tender.			specified in	3. no		specified in		visually or by h
			error.	4. no		•	the tender.	supports		the tender.		therefore test certific
}	i			supports for	ĺ		3. no supports	for		3.railings are		and third party inspe
				shelves		}	for shelves	shelves		not provided.		is recommended.
7.	HFS-	CRASH CART	Rejected	Rejected	S.N.P	Approved	Approved	Approved	Approved	Approved	S.N.P	Material quality
	009		1.Not as per	1.Not as per			Subject to	••	Subject to	Subject to		grade cannot be che
1	005		,	specificatio			condition that		condition	condition		visually or by
İ		•	specificatio	1 '			1.boxes inside		that	that		therefore test certifi
			n.	n.					•	1		
			2. poor	2. poor			drawer are		1.Laminat	1.boxes		and third party inspe
.			finish	quality		1	provided,		e size as	inside drawer	ļ	is recommended.
			· '	3. boxes		1	which are		per	are provided,		
1				inside			missing in		tendered	which are		
				drawer not			sample		specificati	missing in		
- 1		•		provided					on is	sample		
1]					provided		·	
3.	HFS-	DRESSING	Approved	Approved	S.N.P	Approved	S.N.P	Approved	Rejected	Rejected	S.N.P	Overall height asked
	010	TROLLEY	Subject to	Subject to	•	Subject to		Subject to	1.Distance	1.Distance		900mm and heigh
			condition	condition		condition that		condition	between	between		lower shelf demand
			that	that	}	1.Distance of		that	shelves is	shelves is		330mm from gr
			1.Distance	1.Distance	•	top shelf is		1.Distanc	480mm	480mm and		level and height
ì			of top shelf	of top shelf		810mm from		e of top	and not	not 810mm	ļ	second shelf demand
i			is 810mm	is 810mm		ground level		shelf is	810mm as	as per		810 mm from lower
ŀ					ļ			J	1	tendered	1	!
			from	from		and not lower		810mm	per	· ·	1	This sums upto 114
			ground level	ground level		shelf as	İ	from	tendered	specification		which is above 920
			and not	and not		specified in		ground	specificati	2.bucket		correction in specific
1		**	lower shelf	lower shelf	{	tender. If it is	٠.	level and		without lid.		of height is needed.
ļ			as specified	as specified	[a typing error		not lower	2.bucket	3. removable		Also material qualit
			in tender. If	in tender. If				shelf as	not as per	stays for		grade cannot be ch
I			it is a typing	it is a typing				specified	specificati	bucket and		visually or by
- 1			error 2.	error	1		1	in tender.	on	bowl not		therefore test certifi
	•	•	bucket lid is	1		1	:	If sit is a		provided.		and third party inspe
			provided				·	typing	supports			is recommended.
l			1	! .	ľ ·]	error	not			is recommended.
- 1			I .		1			1 .	1	1		
		•	missing in		1			2. bucket	1 -	1		
ì			sample	1 .	ļ ·			as per	as	1		
				-				specified	tendered.			
				1	1			height				
ç)			1					and with				

	1	F.	, é	•
•	U	H	'n	í
_	ľ	7	и	•

	Τ	1	1	I	<u> </u>	<u></u>	· · · · · · · · · · · · · · · · · · ·	lid is		T		T
								provided				•
9. ,	HFS- 011	STRETCHER TROLLEY.	Approved	Approved	S.N.P	Approved Subject to condition that 1.IV rod is provided which is missing in sample.	Rejected 1.not as per tendered specification 2.castor size 125mm instead of 200mm as per tendered specification	Rejected 1.Materia I used is not aluminiu m as per tendered specificati on	Approved	Rejected 1.castor size 150mm Instead of 200mm as per tendered specification 2.IV rod not provided	S.N.P	material quality and grade cannot be checked visually or by hand therefore test certificate and third party inspection is recommended.
10.	HFS- 012	EMERGENCY AND RECOVERY TROLLEY	Approved	S.N.P	S.N.P	Approved	Rejected 1.Xray cassette holder,safety belts and saline rod not provided. 2.PU foam attached with bed.	Approved	Approved	Rejected 1.M.S. tray, cylinder holder and safety belts not provided	S.N.P	material quality and grade cannot be checked visually or by hand therefore test certificates and third party inspection is recommended.
11.	HFS- 013	EXAMINATIO N COUCH	Rejected 1.lower middle section not as per tendered specificatio n	S.N.P	S.N.P	Rejected 1.lower middle section not as per tendered specification	Rejected 1.lower middle section not as per tendered specification	Rejected 1.lower middle section not as per tendered specificati on 2.BP tray not provided 3.poor paint quality and poor finish	Rejected 1.lower middle section not as per tendered specificati on	Rejected 1.lower middle section not as per tendered specification	S.N.P	material quality and grade cannot be checked visually or by hand therefore test certificates and third party inspection is recommended.
12.	HFS- 014	SOLID LINEN TROLLEY	Approved	Rejected 1.linen quality poor 2.poor finish with burr	S.N.P	Approved	Rejected 1.overall size 920mmx510m m instead of 960mmx510m m as tendered. 2.castor size 100mm instead	Rejected 1.poor quality canvas 2.frame unstable	Approved	Rejected 1.overall size 930mmx510 mm instead of 960mmx510 mm as tendered. 2.castor size 110mm	S.N.P	material quality and grade cannot be checked visually or by hand therefore test certificates and third party inspection is recommended.

A St Wys

							of125mm		,	instead of125mm		
13.	HFS- 015	WASH BASIN STAND TWO TIER	Approved	Rejected Not as per tendered specificatio ns	S.N.P	Rejected Not as per tendered specifications		S.N.P	Approved	Approved	Approved	material quality and grade cannot be checked visually or by hand therefore test certificates and third party inspection is recommended.
14.	016	KICK BUCKET	Approved	Rejected Not as per tendered specificatio ns	S.N.P	Approved	Rejected Not as per tendered specifications	S.N.P	Approved	Rejected Not as per tendered specifications	tendered	material quality and grade cannot be checked visually or by hand therefore test certificates and third party inspection is recommended.
15.	HFS- 017	SALINE STAND WITH SS ROD	Approved	Rejected Not as per tendered specificatio ns	Rejected Not as per tendered specificatio ns Height less	Approved	Rejected Not as per tendered specifications	Approved	Rejected Not as per tendered specificati ons 'Round knob used instead of star knob.	Rejected Not as per tendered specifications		material quality and grade cannot be checked visually or by hand therefore test certificates and third party inspection is recommended.
16.	HFS- 018	REVOLVING STOOL	Rejected Not as per tendered specificatio ns revolving top 290mm instead of 305mm	Approved	Approved	Approved	Approved	Rejected Not as per tendered specificati ons revolving top less than 305mm	Approved	Approved	Rejected Unstable at 755mm height	material quality and grade cannot be checked visually or by hand therefore test certificates and third party inspection is recommended.
17.	HFS- 019	BED SIDE TOOL/ALL PURPOSE STOOL	Rejected Round pipes used instead of c channels	1	S.N.P	Approved	S.N.P	Rejected Rectangul ar channel used instead of c	Approved	Rejected Not as per specifications	S.N.P	material quality and grade cannot be checked visually or by hand therefore test certificates and third party inspection is recommended.
18.	HFS- 020	DOUBLE STEP STOOL	Rejected Not as per tendered specificatio ns	Rejected Not as per tendered specificatio ns	S.N.P	Rejected Not as per tendered specifications	Rejected Not as per tendered specifications	Rejected Not as per tendered specificati ons	Rejected Not as per tendered specificati ons	Rejected Not as per tendered specifications	Approved	material quality and grade cannot be checked visually or by hand therefore test certificates and third party inspection is recommended.

/	$ar{t}$	~	ì
(V	Įŧ)

19.	HFS- 021	BIRTHING BED (non	Rejected Not as per specificatio	S.N.P	S.N.P	Approved	5.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Material quality argrade cannot be checked visually or by hard
·		motorised)	ns, foot bow not provided, PU foam size less than 75mm									therefore test certificate and third party inspection is recommended.
20.	HFS- 022	WHEEL CHAIR	Approved	S.N.P	Rejected Not as per tendered specificatio ns	Rejected Not as per tendered specifications	S.N.P	S.N.P	Approved	Approved	S.N.P	Material quality ar grade cannot be checked visually or by hard therefore test certificate and third party inspection is recommended.
21.	HFS- 024	CYLINDER TROLLEY	Rejected Not as per tendered specificatio ns	Rejected Not as per tendered specificatio ns, castor of poor quality	Rejected Not as per tendered specificatio ns	Rejected Not as per tendered specifications base not of steel	S.N.P	Rejected Not as per tendered specificati ons base steel of poor quality	Approved	Rejected Not as per tendered specifications base not of steel	Rejected Not as per tendered specifications, base not of steel ,castor of poor quality	Material quality ar grade cannot be checked visually or by hard therefore test certificate and third party inspection is recommended
22.	HFS- 025	CRITICAL PATIENTS TROLLEYS	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Rejected Not as per tendered specificati ons, poor finish	S.N.P	S.N.P	S.N.P	Material quality ar grade cannot be checke visually or by har therefore test certificate and third party inspections recommended
23.	HFS- 026	HOSPITAL LOCKER PIGEON HOLE	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Approved	Approved	S.N.P	S.N.P	Material quality as grade cannot be checked visually or by has therefore test certificate and third party inspections recommended
24.	HFS- 027	STEEL ALMIRAH BIG	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Approved	Approved	S.N.P	S.N.P	Material quality ar grade cannot be checked visually or by har therefore test certificated and third party inspection is recommended
25. V	HFS- 028	STEEL ALMIRAH SMALL	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Approved	Approved	Approved	S.N.P	Material quality and grad cannot be checked visual or by hand therefore to certificates and third par inspection is recommended

26.	HFS- 029	COMPUTER CHAIR REVOLVING	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Approved	Approved	Approved	S.N.P	
27.	HFS- 030	STRECHTER FOLDING	Approved	S.N.P	Approved	S.N.P	S.N.P	Rejected Canvas quality poor	Approved	S.N.P	Approved	
28.	HFS- 031	OVER BED TABLE	Rejected Welding not used	Rejected Not as per tendered specificatio ns, Under size	Rejected Not as per tendered specificatio ns,	Approved	Approved	Approved	Approved	Approved	Rejected Not as per tendered specifications, rectangular bars used instead of tube is used.	Material quality ar grade cannot be checked visually or by har therefore test certificate and third party inspections recommended
29.	HFS- 032	PERFORATED STEEL BENCH	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Rejected Poor paint finish, chrome plated handle not provided	Rejected Chrome plated handle not provided	S.N.P	S.N.P	Material quality a grade cannot be check visually or by had therefore test certificat and third party inspection is recommended
30.	HFS- 033	THREE SEATER BENCH SUPERIOR QUALITY	S.N.P	S.N.P	S.N.P	S.N.P	Rejected Perforated seats base not used	Approved	Approved	S.N.P	S.N.P	Material quality a grade cannot be check visually or by ha therefore test certificat and third party inspection is recommended
31.	HFS- 034	SURGEON'S STOOL WITH BACK REST	Rejected Not as per specificatio ns	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Rejected Poor quality rusted	S.N.P	
32.	HFS- 035	GYNAE EXAMINATIO N TABLE(PLAIN)	Approved	Approved	S.N.P	Approved	Approved	Approved	Approved	Rejected Not as per tendered specifications	S.N.P	Material quality a grade cannot be check visually or by ha therefore test certificat and third party inspection is recommended
33.	HFS- 036	SCOOP STRETCHER	Rejected Not as per tendered specificatio ns	S.N.P	Rejected Not as per tendered specifications	S.N.P	S.N.P	S.N.P	Rejected Not as per tendered specificati ons	Rejected Not as per tendered specifications	S.N.P	
34	HFS- 037	SPINE BOARD WITH STRAPS AND HEAD BLOCKS	Approved	S.N.P	Approved	S.N.P	S.N.P	S.N.P	Approved	Approved	S.N.P	

	RI.	77
_	(4/1	١,
٦	V'	/

35.	HFS-	WHEEL CHAIR	S.N.P	S.N.P	Rejected	5.N.P	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Material quality and
	038	FOLDING			Not as per							grade cannot be checked visually or by hand
					tendered		<i>f</i>					therefore test certificates
					specificatio					1		and third party inspection
					nş						<u> </u>	is recommended
36.	HFS-	BACK REST	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	
	039								_	ļ		
37.	HFS- 040	INSTRUMENT CABINET	Approved	S.N.P	S.N.P	S.N.P	S.N.P	S.N.P	Approved	S.N.P	S.N.P	Material quality and grade cannot be checked visually or by hand
												therefore test certificates and third party inspection is recommended
Total	no of sa	mples for each	28	15	9	23	17	26	29	26	11	
code		•	Ì							<u> </u>		
										Total no of	samples checked	184

General Note:-

The nature of the material needs to be corroborated in case of stainless steel where ever mentioned in technical specifications by providing metallurgical test certificates. The epoxy paint thickness and quality cannot be visualized from samples and the successful bidder may be asked to provide test certificates from any reputed lab. Mattress density and material quality and grade cannot be checked visually or by hand, therefore test certificates and third party inspection is recommended. During the evaluation of samples No Test Certificate of any sample were provided. Moreover all the samples during inspection were in assembled conditions and were coded by the authorities of the Medical Corporation.

At many places as reflected in above comparative statement subjective approval of samples is recommended. Although this committee is not mandated for such, however since there are minor lacunae's in samples which the committee feels can be corrected without any structural changes, recommendations for their subjective inclusions has been made. This will also ensure competitiveness of rates.

Report:-

The above physical comparative statement has been framed against the requisition letter from General Manager, JKMSCL vide no. JKMSCL/GM/ PS/2018/3943-51, Dated: 22-03-2018 and subsequent orders issued by Executive Engineer, MHCHD, Srinagar vide no. MHCHD/Estt/11-17, Dated: 4-4-2018 & Executive Engineer, MHCHD Jammu office order no. 01 of 2018 Dated: 05-04-2018 endorsed vide no. MHDJ/Tech/89-96 Dated; - 05-04-2018.

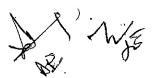
1) HFS-001, ICU Bed/CCU Bed/Recovery Bed 111A, 444A are approved and 666A is approved if it provides the ICD bottle holder which is missing in the sample.

2) HFS-002, Fowler Bed 111A and 444A are approved only if cribs and attachments are provided which are missing in samples. Moreover 111A, 444A,666A and 777A are approved on the condition that overall height 600mm is with castor, without mattress and 600mm without mattress, without castor is a typing error.

3) HFS-003, Semi Fowler Bed, 111A, 666A and 777A are approved and 444A is approved on the condition that 4" PU foam mattress is provided and not 3" as given in sample.



- 4) HFS-004, Plain Hospital Bed, no item is approved as none corresponds to the technical specifications of the tender.
- 5) HFS-005, Paediatric Bed, only 444A is approved.
- 6) HFS-008, Instrument Trolley,111A.444A and 999A are approved only if distance of top shelf is 810mm from ground and not between shelves. If there is a typing error in technical specifications.
- 7) HFS-009. Crash Cart,444A and 666A are approved and 555a and 888A are approved if boxes inside drawer are provided and 777A is approved laminate board of tendered specification is provided.
- 8) HFS-010. Dressing trolley111A. 222A. 444A and 666A are approved only if height of top shelf is 810mm from ground level and not from bottom shelf as specified in tender. If it is a typing error in tendered specifications. Also 111A has to provide bucket lid and 666A has to provide bucket of proper tendered specifications with lid.
- 9) HFS-011, Stretcher Trolley, 111A, 222A and 777A are approved and 444A is approved if IV rod is provided which is missing in sample.
- 10) HFS-012, Emergency and Recovery Trolley, 111A, 444A, 666A and 777A are approved.
- 11) HFS-013, Examination Couch, no sample is approved as none corresponds to tendered specifications.
- 12) HFS-014, Solid Linen Trolley, 111A, 444A and 777A are approved.
- 13) HFS-015, Wash Basin Stand Two Tier, 111A, 555A, 777A, 888A and 999A are approved.
- 14) HFS-016, Kick Bucket, 111A, 444A and 777A are approved.
- 15) HFS-017, Saline Stand with SS rod, 111A, 444A, 666A and 999A are approved.
- 16) HFS-018, Revolving Stool, 222A, 333A, 444A, 555A, 777A and 888A are approved.
- 17) HFS-019, Bed Side Stool/All purpose Stool,444A and 777A are approved.
- 18) HFS-020, Double Step Stool, only 999A is approved.
- 19) HFS-021, Birthing Bed(non motorised) only 444A is approved.
- 20) HFS-022, Wheel chair, 111A, 777A and 888A are approved.
- 21) HFS-024, Cylinder Trolley, only 777A is approved.
- 22) HFS-025, Critical Patients Trolley, only one sample was given and it is not approved.
- 23) HFS-026, Hospital Locker Pigeon Hole,666A and 777A are approved.
- 24) HFS-027, Steel Almirah Big, 666A and 777A are approved.
- 25) HFS-028, Steel Almirah Small, 666A, 777A and 888A are approved.
- 26) HFS-029, Computer Chair Revolving, 666A, 777A and 888A are approved.
- 27) HFS-030, Stretcher Folding, 111A, 333A, 777A and 999A are approved.
- 28) HFS-031, Over Bed Table, 444a, 555A, 666A, 777A and 888A are approved.
- 29) HFS-032, Perforated Steel Bench, no sample is approved.
- 30) HFS-033, Three Seater Bench Superior Quality,666A and 777A are approved.
- 31) HFS-034, Surgeon Stool with Back Rest, no sample is approved.
- 32) HFS-035, Gynae examination Table (Plain),111A,222A,444A,555A,666A and 777A are approved.
- 33) HFS-036, Scoop Stretcher, no sample is approved.



34) HFS-037, Spine Board with Straps and Head Blocks, 111A,333A,777A and 888A are approved.

35) HFS-038. Wheel Chair Folding, no sample is approved.

36) HFS-039. Back Rest. no sample is given.

37) HFS-040. Instrument cabinet. 111A and 777A are approved.

Er. Reyaz Ahmad Mir -

J.E MHCH, Division Srinagar

Er. Mudasir Sidig Khan

A.E MHCH, Division Srinagar

Er. Harjeet Singh

J.E MHCH, Division Jammu

Er. Vikas Pandotra

A.E MHCH Division, Jammu

Er. Mubashir Nazir Nagashbandi Executive Engineer, MH&CH Division,

Srinagar

Er. M.S. Khorana

Executive Engineer, MH&CH Division,

Srinagar