



**RAJIV GANDHI UNIVERSITY OF KNOWLEDGE
TECHNOLOGIES-AP**

**IIIT Srikakulam, SM PURAM, ETCHERLA (M), SRIKAKULAM
DISTRICT**

Andhra Pradesh- 532402

09.08.2019

Corrigendum-I

Ref. No: RGUKT/SKLM/E-Proc/Student Amenities/Tender 6/Steel cots/T12/ 2019-20,
dated. 03 .08.2019

The following modifications have been done in our E-Procurement Tender Notice issued vide reference cited above for providing Student Amenities (Steel Cots) at IIIT Srikakulam, RGUKT-AP.

S.NO	Page no of original document	Clause no of original document	Item discription (As per Tender Document)	Amendments by IIIT-Srikakulam, RGUKT-AP
1	Page No-19	Requirements - Specifications of Steel Cots	Please refer to Annexure A of this corrigendum	Please refer to Annexure B of this corrigendum

ANNEXURE- A

Student cots Specifications as per original document

Specifications of Steel Cots

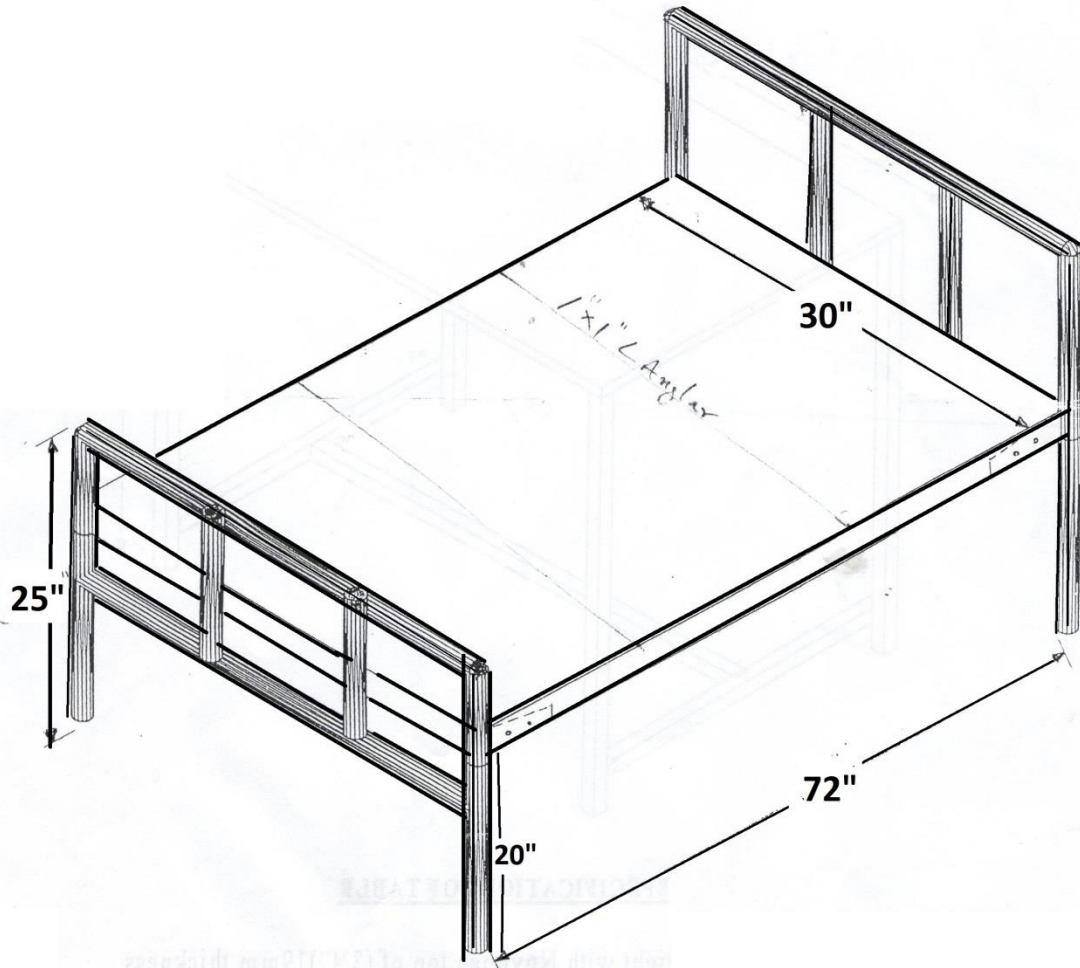
Sizes: 30" X 72" X 20" height,

14 Gauge M.S Sheet,

Legs of 16 Gauge M.S Pipe (round)

Supporting sheet Angler " 1 X 1 " ,6 mm Angler

with spray painting

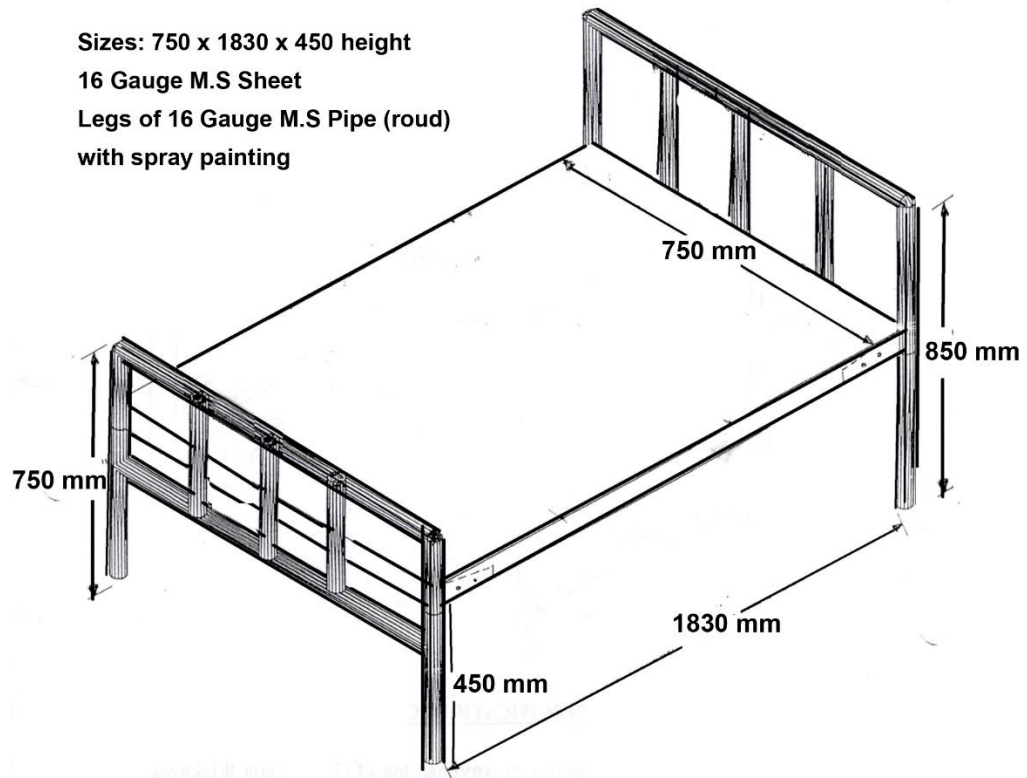


ANNEXURE- B
Student cots Specifications as per corrigendum I

	Dimensions:
Horizontal base	Over all dimension of cot of size top frame (sheet) shall be length 1830 mm X Width 750 mm X height 450 mm. CR sheet thickness 1.6 mm
	Bed bottom 4 Sides bending 50mmX 30mm X 15 mm with 2 Reinforcement length of channels of size 15X50X50X50X15 CR sheet , 1 mm thickness flanged are welded inside the length wise with 5 inches gap
Frame	Legs CR Pipe Bows outside dia - 31.75 mm 1.6mm thickness Cross CR tube 25.40mmx1.22 mm thickness 3 no's filling CR tube 19.05xmm 1.22 mm thickness head bow height 850mmx Leg bow height 750mm
Fasteners	The MS flat for top horizontal base shall be fastened inside all of on all four sides with L-type brackets of size 50x 3mm thikness
Finishing	All material CR sheet & tubes as per IS- 513 1994 reaffirmed in 1998 . Spray painting of minimum thickness 50 microns

Specifications of Steel cots

Sizes: 750 x 1830 x 450 height
16 Gauge M.S Sheet
Legs of 16 Gauge M.S Pipe (roud)
with spray painting



Technical Committee Verification	1.Only the bidders who qualities in technical bid evaluation will be considered for technical committee verification RGUKT technical committee will be inspect the factory of the bidders to now the output capacity of the bidder and other technical parameters of the factory estabilation by them 2. bidder submission of the sample with tender time
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The corrigendum notice is displayed in our site and e-procurement website

Sd/-

Administrative Officer (i/c)