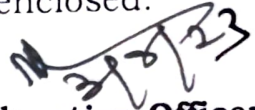


**DISTRICT EDUCATION OFFICER, ANGUL.**


**CORRIGENDUM.**

In pursuance of EOI No 6585 dt 31.07.2023 regarding selection of agency for supply of furniture to 07 no of OAVs of Angul District in page No 12 i.e the bidder turnover Rs 2,00,00,000/- is treated as bidder turnover Rs 1,00,00,000 and the detail specification regarding furniture is to be enclosed.

  
**District Education Officer  
Angul.**


Memo No 6695 Dt 03.08.2023

Copy forwarded to the D.I.O., NIC, Angul with a request to publish the above corrigendum immediately in the district Website Angul.

  
**District Education Officer  
Angul.**

Memo No 6696 Dt 03.08.2023

Copy submitted to the Collector, Angul /State Project Director (AOVS), Odisha, Bhubaneswar for favour of information and necessary action.

  
**District Education Officer  
Angul.**

<b>SPECIFICATIONS</b>	
<b>DESK-CUM-BENCH-2 SEATER</b>	
<b>GENERIC</b>	
<b>TYPE OF DESKING</b>	<b>INTEGRATED DESK CUM SEATING WITH SHELF/ STORAGE UNDER DESK</b>
<b>DESKING CONFIGURATION</b>	<b>TWO SEATER</b>
<b>LENGTH OF DESKING, SEATING AND BACKREST (if provided) IN MM (+/-10 mm)</b>	<b>1050</b>
<b>DESK/ BENCH SPECIFICATIONS</b>	
<b>MATERIAL OF DESK TOP +/- 2mm (FOR SHELF/ STORAGE +/- 4 mm)</b>	<b>18 mm THICK PRELAMINATED PARTICLE BOARD</b>
<b>MATERIAL OF SUPPORT STRUCTURE OR SIDE PANNEL</b>	<b>MILD STEEL SQUARE SECTION OF OUTSIDE SIDE MINIMUM 25 mm AND WALL THICKNESS MINIMUM 1.2 mm</b>
<b>HEIGHT OF DESK TOP IN mm (+/- 5 mm)</b>	<b>750</b>
<b>WIDTH OF DESK TOP IN mm (+/- 5 mm)</b>	<b>380</b>
<b>SEATING SPECIFICATION</b>	
<b>MATERIAL OF SEAT AND BACKREST (if provide) (+/- 2 mm(for back rest +/- 4 mm)</b>	<b>18 mm THICK PRELAMINATED PARTICLE BOARD</b>
<b>MATERIAL OF SUPPORT STRUCTURE OR SIDE PANNEL</b>	<b>MILD STEEL SQUARE SECTION OF OUTSIDE SIDE MINIMUM 25 mm AND WALL THICKNESS MINIMUM 1.2 mm</b>
<b>MATERIAL OF SEAT CUSHION</b>	<b>WITHOUT CUSHION</b>
<b>WIDTH OF SEATING IN mm (+/- 10mm)</b>	<b>340</b>
<b>Height of seat in MM (+/- 10 mm)</b>	<b>440</b>
<b>WIDTH OF BACKREST IF PROVIDE IN mm (+/- 5 mm)</b>	<b>260</b>
<b>BACK SUPPORT FOR SEATING OF SAME MATERIAL AS SEATING</b>	<b>WITHOUT CUSHION</b>
<b>WARRANTY</b>	<b>minimum 1 Year</b>



**OFFICE TABLE****MATERIAL****Handles Material**

Injection moulded polypropylene

**Thickness of PVC tape on edges of Table Top banded with the help of hot melt glue (mm)**

2.0 mm

**Storage Unit and Drawer Units Material**

0.6 mm M S Sheet (Not as per IS 8126)

**Shoes Material**

Plastic

**GENERIC****Storage**

one side

**Total Number of Storage Units**

triple storage

**Type of Storage Units****Lock on all storage units****Loading capacity of table top in KG ( ±5 Kg)**

100 KG

**Table Top Material and Thickness (±2 mm)**

18 mm thick prelaminated Particle Board (Not as per IS 8126)

**Padestal (Under structure)**

Mild steel ERW tube 38 mm x 25 mm x 1.2 mm thick

**Table Top Length ±10(mm)**

1205 millimeter

**Table Top Width ±10(mm)**

600 millimeter

**Table Height ±5(mm)**

725 millimeter

**DIMENSION****Width of Storage Unit ±5(mm)**

355 millimeter

**Depth of Storage Unit ±10(mm)**

550 millimeter

**Overall Height of Storage Units ±10 mm**

670 mm

**Height of smallest Storage Compartment / Drawer ±3 mm**

140 mm

**Height of medium size Storage Compartment / Drawer ±5 mm**

SAME AS SMALLEST

**Height of Largest Storage Compartment / Drawer ±5 mm**

315 mm

**Width of Locker / Cupboard type Storage unit**

355 mm

**Depth of Locker / Cupboard type Storage unit**

560 MM

**CERTIFICATION****Test reports to be furnished to buyer on demand****OEM of offered product with ISO certificate****WARRANTY**

Minimum 1 Year

*Handwritten signature and scribbles at the bottom of the page.*

## **Furniture & Fixtures**

<b>Facility</b>	<b>Details</b>
<b>Student Seating</b>	<b>Compact dual seaters of white colour &amp; blue border</b>
<b>Teacher Desk</b>	<b>Table, Chair of white colour &amp; blue border</b>

**OFFICE CHAIR****GENERIC**

Chair Type

With Arms

Type of Seat and Backrest

Padded with Polyurethane Foam

Frame Type

Cantilever

Castors

Without

**MATERIAL**

Material of Fabric Back Cover

polyster

Thickness of Plywood used in Backrest IN MM ( $\pm 1$  mm)

12 mm

Frame Material

ERW pipe

Density of Polyurethane Foam Used In Seat  $\pm 2$  (Kg/Cub M)

45 Kg/Cub.M

Material of Fabric of Seat Cover

fabric

Density of Polyurethane Foam Used in Backrest  $\pm 2$ (Kg/Cub M)

45 Kg/Cub.M

Thickness of Plywood used in Seat  $\pm 1$ (mm)

12 mm

GSM/Thickness of Fabric  $\pm 5$  (Gram per Sq Meter)

250 Gram per Sq Meter

Arm Material

polypropelene

Thickness of Polyurethane Foam Used in Backrest IN MM (+/- 3 mm)

40 mm

Thickness of Polyurethane Foam Used in Seat IN MM (+/- 3 mm)

50 mm

Shoe Type

nylon rubber

**DIMENSION**

Size of Material (mm)

2 mm thick 25 mm tube

Chair Height  $\pm 15$ (mm)

890 mm

Seat Depth  $\pm 10$ (mm)

450 mm

Seat Width  $\pm 10$  (mm)

470 mm

Seat Height IN MM  $\pm 5$ (mm)

460

Backrest Width  $\pm 10$ (mm)

480 mm

Backrest Height  $\pm 10$ (mm)

550 mm

Arm Length  $\pm 5$ (mm)

250 mm

Arm Width  $\pm 2$ (mm)

50 mm

**CERTIFICATION**

Test reports to be furnished to buyer on demand

**WARRANTY**

Minimum 1 Year



**PRINCIPAL TABLE**

<b>MATERIAL</b>	
Handles Material	Injection moulded polypropylene
Thickness of PVC tape on edges of Table Top banded with the help of hot melt glue (mm)	2.0 mm
Storage Unit and Drawer Units Material	0.6 mm M S Sheet (Not as per IS 8126)
Shoes Material	PVC
<b>GENERIC</b>	
Storage	one side
Total Number of Storage Units	triple storage
Cup Board / Locker type Storage Units	N.A
Lock on all storage units	Provided
Loading capacity of table top in KG ( $\pm 5$ Kg)	100 KG
Table Top Material and Thickness ( $\pm 2$ mm)	18 mm thick prelaminate Particle Board (Not as per IS 8128)
Padestal (Under structure)	Mild steel ERW tube 38 mm x 25 mm x 1.2 mm thick
Table Top Length $\pm 10$ (mm)	1500 millimeter
Table Top Width $\pm 10$ (mm)	750 millimeter
Table Height $\pm 5$ (mm)	725 millimeter
<b>DIMENSION</b>	
Width of Storage Unit $\pm 5$ (mm)	355 millimeter
Depth of Storage Unit $\pm 10$ (mm)	550 millimeter
Overall Height of Storage Units $\pm 10$ mm	670 mm
Height of smallest Storage Compartment / Drawer $\pm 3$ mm	140 mm
Height of medium size Storage Compartment / Drawer $\pm 5$ mm	140 mm
Height of Largest Storage Compartment / Drawer $\pm 5$ mm	315 mm
Width of Locker / Cupboard type Storage unit	355 mm
Depth of Locker / Cupboard type Storage unit	560 MM
<b>CERTIFICATION</b>	
Test reports to be furnished to buyer on demand	YES
OEM of offered product with certificate	
<b>WARRANTY</b>	
	Minimum 1 Year

*[Handwritten signatures and initials]*

**TEACHER COMMON ROOM TABLE**

<b>GENERIC</b>	
<b>Seating Capacity</b>	<b>6 SEATER</b>
<b>Shape of Table Top</b>	Rectangular
<b>Type of Socket Box</b>	No Socket Box
<b>Wire entry System</b>	N.A
<b>Type of understructure</b>	Leg type
<b>Number of Legs per Seat</b>	4
<b>Leg Top Attachment</b>	Powder coated MS plate of thickness 3.0 mm
<b>At Top Leg assembled together with</b>	3 mm thick M S sheet powder coated
<b>MATERIAL</b>	
<b>Material of Table Top</b>	Three Layer Prelaminated Particle Boards Of Grade-II Type-II Of IS:12823/Latest
<b>Material of Legs</b>	MS pipe of 75 mm width and 25 mm thick.
<b>DIMENSION</b>	
<b>Length in mm (Select NA in case of Round Table) <math>\pm 10</math>(mm)</b>	1850
<b>Width in mm (Diameter in case of Round Table) <math>\pm 10</math>(mm)</b>	900
<b>Height in mm (<math>\pm 5</math> mm)</b>	750 mm
<b>Thickness of Top <math>\pm 2</math>(mm)</b>	25 millimeter
<b>Height of Modesty Panel <math>\pm 5</math>(mm)</b>	NA
<b>COLOUR &amp; FINISH</b>	
<b>Packing</b>	Five Ply Corrugated Board And Strapped With 12 Mm Hdpe Strap
<b>CERTIFICATION</b>	
<b>Test reports to be furnished to buyer on demand</b>	
<b>WARRANTY</b>	Minimum 1 Year



**PRINCIPAL CHAIR**

<b>MATERIAL</b>	
<b>Pedestal Base</b>	Glass Fibre Nylon with ABS/ NylonTwin Caster Wheels Minimum 5 Nos, of 50 mm Size
<b>Arm Material</b>	Proppylene
<b>seat material</b>	PU Foam covered with Fabric
<b>Density of PU foam used in seat KG per Cu Meter (+/- 3)</b>	45
<b>Density of PU foam used in backrest in KG per Cu Meter (+/- 3)</b>	45
<b>Material of Fabric Back Cover / Material for Backrest</b>	100% polyester fabric
<b>Material of Fabric of Seat Cover</b>	100% polyester fabric
<b>GSM/Thickness of fabric <math>\pm 5\%</math> (Gram/Square meter)</b>	250 gram
<b>GENERAL</b>	
<b>Chair Type</b>	central tilt synchronic
<b>Tilt Tension Adjustment</b>	Yes
<b>Height Adjustment <math>\pm 5</math>(mm)</b>	up to 120 mm
<b>Arm</b>	With
<b>Type of backrest support</b>	backrest symmetrical lumber support
<b>Arm Type</b>	Fixed
<b>Colour of Fabric for Seat and Backrest</b>	black
<b>Ergonomic Seat Design</b>	Yes
<b>Back type</b>	push back
<b>Backrest is made of two pcs injection moulded frame</b>	Backrest is made of one piece injection moulded frame
<b>Seat type</b>	fixed
<b>Seat is curved</b>	Yes
<b>Locking mechanism</b>	Yes
<b>Type of locking</b>	upright locking
<b>Number of arm movement</b>	N.A
<b>Lumber support</b>	N.A
<b>DIMENSION</b>	
<b>Overall Chair Height <math>\pm 15</math>mm</b>	990
<b>Backrest Height <math>\pm 15</math>mm</b>	600 millimeter
<b>Backrest Width <math>\pm 10</math>mm</b>	480 millimeter
<b>Seat Height <math>\pm 15</math> mm</b>	420
<b>Seat Width <math>\pm 10</math> mm</b>	480
<b>Seat Depth <math>\pm 10</math> mm</b>	480 millimeter
<b>Thickness of MS Plate Joining the under structure with Seat</b>	1.2 millimeter
<b>Thickness of Plywood used in Seat <math>\pm 1</math>(mm)</b>	12 mm
<b>Thickness of Plywood used in Backrest <math>\pm 1</math>(mm)</b>	12 mm
<b>Padestal Size (Diameter in mm) +/- 10 mm</b>	650
<b>Thickness of Polyurethane Foam Used in Seat in mm (+/- 2 mm)</b>	45 mm
<b>Thickness of Polyurethane Foam Used in Backrest IN MM (+/- 2 MM)</b>	45 mm
<b>CERTIFICATION</b>	
<b>OEM of offered product with ISO certification</b>	
<b>WARRANTY</b>	Minimum 1 Year



## TEACHER CLASS ROOM TABLE

<b>GENERIC</b>	
<b>Shape of Table</b>	<b>Square</b>
<b>Seating Capacity</b>	<b>4</b>
<b>MATERIAL</b>	
<b>Material of top</b>	<b>Prelaminated board</b>
<b>Material of understructure</b>	<b>Powder Coated MS</b>
<b>Material of top finish</b>	<b>Teak laminate/ply with polish</b>
<b>DIMENSION</b>	
<b>Length of table <math>\pm 10</math>mm (Diameter in case of Round)</b>	<b>900 mm</b>
<b>Depth of table <math>\pm 10</math>mm</b>	<b>900 mm</b>
<b>Height of table <math>\pm 10</math>mm</b>	<b>750 mm</b>
<b>Thickness of top in mm (+/- 5%)</b>	<b>25 mm</b>
<b>Shape and Dimension of Base</b>	<b>4 Leg MS finish</b>
<b>MISC</b>	
<b>Number of vertical support</b>	<b>4</b>
<b>Under Structure Diameter of Pipes (Width in case of Square sections) in mm</b>	<b>40</b>
<b>Vertical Support Diameter of Pipes (Width in case of Square sections) in mm</b>	<b>40</b>
<b>CERTIFICATION</b>	
<b>Test reports to be furnished to buyer on demand</b>	
<b>OEM of offered product with ISO certificate</b>	
<b>WARRANTY</b>	<b>Minimum 1 Year</b>

## TEACHER CLASS ROOM CHAIR

<b>GENERIC</b>	
<b>Chair Type</b>	<b>With Arms</b>
<b>Type of Seat and Backrest</b>	<b>Injection moulded Polypropylene</b>
<b>Frame Type</b>	<b>4 Legs</b>
<b>MATERIAL</b>	
<b>Frame Material</b>	<b>MS ERW tube</b>
<b>Arm Material</b>	<b>polypropelene</b>
<b>Shoe Type</b>	<b>nylon rubber</b>
<b>DIMENSION</b>	
<b>Size of Material (mm)</b>	<b>.16 gauge tubular pipe</b>
<b>Chair Height <math>\pm 15</math>(mm)</b>	<b>850 mm</b>
<b>Seat Depth <math>\pm 10</math>(mm)</b>	<b>530 MM</b>
<b>Seat Width <math>\pm 10</math> (mm)</b>	<b>520 MM</b>
<b>Seat Height IN MM <math>\pm 5</math>(mm)</b>	<b>450</b>
<b>Backrest Width <math>\pm 10</math>(mm)</b>	<b>520 mm</b>
<b>Backrest Height <math>\pm 10</math>(mm)</b>	<b>400 mm</b>
<b>Arm Length <math>\pm 5</math>(mm)</b>	<b>200 mm</b>
<b>Arm Width <math>\pm 2</math>(mm)</b>	<b>30 mm</b>
<b>CERTIFICATION</b>	
<b>Test reports to be furnished to buyer on demand</b>	
<b>OEM of offered product with ISO certificate</b>	
<b>WARRANTY</b>	<b>Minimum 1 Year</b>