



OFFICE OF THE PRINCIPAL

K.C. DAS COMMERCE COLLEGE

A Provincialised College under the Government of Assam

UGC Recognised; AICTE Recognised; Affiliated to Gauhati University; NAAC Accredited; ISO 9001:2015

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Dr. Hrishikesh Baruah, M.Sc., Ph.D.

Principal & Secretary

Ref. No. : KCDCC/TN/2026/411

Date: 08.10.2026

TENDER NOTICE

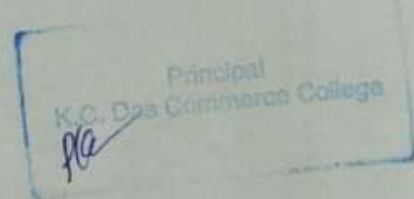
Quotations are invited from interested persons/firms with reliable credentials for Interior Renovation (Central Library Reception, Digital Conference Hall No. 1 and Principal's Chamber) at K.C. Das Commerce College, Guwahati – 8 as per details attached herewith.

Interested firms / persons are requested to submit quotation with appropriate diagrams after site visit for items under Sl.No. B and C on or before 13th October, 2026.

(Hrishikesh Baruah)

Principal

K.C. Das Commerce College



Interior Renovation of K.C. Das Commerce College						
SLNO.	SPEC.NO	DESCRIPTIONOFWORK	QUANTITY	UNIT	UNITRATEINRS	AMOUNTINRS.
A	1	CENTRAL LIBRARY RECEPTION (Based on attached figure)				
	1.01	CIRCULATION DESK FRONT APRON PANEL: Structural facade modification and architectural layering. Includes providing and fixing a 12mm/19mm BWP plywood framing matrix over the existing substrate to build out a stepped facade, a recessed floor-level plinth/toe-kick, an integrated LED profile light cove, finished with a 1mm Laminate of approved design. Item includes creating hidden internal Routing channels for electrical wiring ,installing new protective edge beadings/bands.				
		Approx.	4.65	sqm		
	1.02	CIRCULATION DESK WORKSTATION SIDE: Laminate of color and texture; preparing and repainting executive knee-well alcoves with enamel paint; and providing and installing new heavy-duty, smooth-glide drawer/tray channels, along with new handles and locks; new polished teak wood edge beading/matching edge bands.				
		Approx.	17.84	sqm		
	1.03	FULL-HEIGHT ARCHITECTURAL BACKDROP WALL PANELLING BEHIND CIRCULATION DESK: Providing and fixing of 12 mm WPC framing sub-base over the window zone, securely anchored to the brick masonry wall as specified in drawing. Supplying and installing Charcoal Fluted Louver Panels (of approved wood-grain tone/shade) directly over the prepared 19 mm plywood substrate using specialized heavy-duty panel adhesives and concealed headless pins with seamless interlocking joints, clean mitered edges, and perfectly flush cutouts for any electrical points, signage wiring, or wall-mounted displays.				
		Approx.	7.11	sqm		
	1.04	STRUCTURAL COLUMN CLADDING: Providing, Fixing and Finishing 12mm BWP Plyboard Panelling of required thickness over existing plastered surface (on the two pillars framing the cabinet zone) as per design and finished with 1mm thick Laminate as specified.				
		Approx.	3.52	sqm		
		SUBTOTALFOR LIBRARY				



B	2	DIGITAL CONFERENCE HALL No. 1				
	2.01	CONFERENCE TABLE: Providing and fixing existing plywood skin and vertical modesty panels with 1mm thick Laminate of approved color and texture, complete with necessary hardwares and fittings as specified and directed. Providing and fixing new polished teakwood protective lipping along the entire outer curved perimeter and inner race way edges. Precision circular or rectangular core-cutting is to be executed to accommodate existing flush-mounted wire-manager grommets, microphone terminal boxes, and flip-top power sockets.				
			1	EA		
		SUBTOTAL FOR CONFERENCE ROOM				
C	3	PRINCIPAL'S ROOM				
	3.01	PRINCIPAL'S TABLE: Providing, fabricating, and installing a custom-designed free standing Executive Desk of overall size 2.0m (Length) x 1.2m (Width) x 0.75m (Height) as per design. Substructure to be made of 19mm Thick BWP Ply finished with 1mm laminate with polished teakwood edge beading as specified along with necessary hardware fittings of approved make. All internal surfaces to be finished with 0.8mm Laminate as specified. Hideaway surface access enclosures to be provided for Power and networking connectivity. The desk configuration to incorporate executive knee-well cavity, three-drawer storage pedestal on one side and a modesty panel.				
			1	EA		
	3.02	SIDE RETURN CREDENZA: Providing, fabricating, and installing a matching Low-Height Side Return Credenza of overall size 1.5m (Length) x 0.45m (Width) x 0.60m (Height), designed to function as an integrated structural extension of the Principal's executive desk. Substructure to be made of 19mm Thick BWP Ply finished with 1mm laminate with polished teakwood edge beading as specified along with necessary hardware fittings of approved make and as per drawing. All internal surfaces to be finished with 0.8mm Laminate as specified.				
			1	EA		
	3.03	WPC LOUVER WALL PANELING: Supplying and Fixing WPC Louver Wall Paneling (across the main seating backdrop wall and cctv setup backdrop wall and ventillators) over a rigid vertical and horizontal leveling understructure matrix using heavy-gauge aluminum hollow sections (channels) of approved shade, linear profile texture, and dimensions. The framing matrix is to be securely anchored directly to the masonry wall, leaving a uniform internal cavity for wire routing.				
		Approx.	15	sqm		
		SUBTOTAL FOR PRINCIPAL'S ROOM				
		Total Project Cost (incl. taxes)				