



भारत सरकार / Government of India
कार्यालय कार्यपालक अभियन्ता एवं वरिष्ठ प्रबंधक (सि.)-1
Office of Executive Engineer & Senior Manager (C) -1
आई.आई.एस.ई.आर. परियोजना परिमंडल / IISER Project Division
केन्द्रीय लोक निर्माण विभाग / Central Public Works Department
राज निवास, डिफेंस कॉलोनी, उत्कल नगर, जगन्नाथपुर, ब्रह्मपुर- 760007
Raj Nivas, Defense Colony, Utkal Nagar, Jagannathpur, Berhampur
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क्रमांक: 67(2)/EE&SM-I/IPD/CPWD/2026/ 352-H

दिनांक : 03/09/2026

NOTICE INVITING QUOTATION

NIQ No.: 06/NIQ/EE/SM/C/IPD/CPWD/2026-27

Online percentage rate quotations are invited by the Executive Engineer cum SM (C)-I, IISER Project Division, CPWD, Berhampur on behalf of President of India, from eligible CPWD enlisted contractors of appropriate class within their tendering jurisdiction for the following work as mentioned below in the prescribed quotation form, which can be downloaded from etender.cpwd.gov.in and the quotations will be received upto 3.00 P.M. on 11.09.2026. The quotations will be opened on the same day at 3.30 P.M.

Name of work: Construction of Permanent Campus for IISER Berhampur Odisha.SH: Fixing of UPVC partitions above serving counters and other areas in Kitchen cum Dining Block to augment the cooling of the seating areas.

Time allowed for work completion: 15 (Fifteen) days

Estimated Cost: Rs. 7,08,798/-

Sl. No.	Description of Items	Unit	Qty.	Rate	Amount
-----As per Schedule of Quantities attached-----					

TERMS AND CONDITIONS: -

1. The work shall be carried out as per CPWD specifications 2019 with upto date correction slips and as per direction of Engineer-in-Charge.
2. Necessary deduction/recoveries shall be made towards income tax, labour cess and other taxes applicable as per Government rules.
3. After award of work, the bidder shall deposit Performance guarantee @ 5% of Tendered amount or estimated value whichever is higher in favour of Executive Engineer cum SM(C)-II, Berhampur Project Division, CPWD, Berhampur within 7 days of award of work.
4. If the tender amount is less than 80% of the ECPT, the PG, in addition to the requirement under point no 12 above, shall be increased by an amount equal to the difference between 80% of ECPT and the tender amount.
5. The work shall be completed within 15(Fifteen) days from the date of issue of Work Order.
6. If any modifications in the design of UPVC is suggested by the Engineer-In-Charge during the execution of the work due to any reason whatsoever, the same shall be carried out, however no extra payment will be made on this account. And the rates are including of loading & unloading and transportation to the work site.
7. Rate shall be inclusive of all taxes and nothing extra shall be paid.
8. The NIQ quantities shall not be deviated while executing the work without approval of Engineer-in-charge.
9. The payment shall be made as per actual quantity executed after statutory deduction.
10. Payment will be made as First & Final bill. No intermediate payment shall be made.
11. If any of the conditions laid down is violated by the individual/firm shall be free to terminate the quotation with no compensation.

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12. The agreement of the work shall be drawn on form PWD-11A and the individual /firm shall be bound by all the standard terms & conditions of the said form.
13. The work can be foreclosed /terminated at any time without assigning any reason.
14. The quotation for the work shall remain open for a period of 7 days from the date of opening of quotations.

List of mandatory documents to be uploaded by the bidders

1. G.S.T. Registration Certificate of Odisha.
If the bidder has not obtained GST registration of Odisha, then quotationer shall scan and upload following undertaking along with other bid documents "If work is awarded to me, I/We shall obtain GST registration Certificate of the Odisha within 15 days from date of receipt of award letter or before release of any payment by CPWD, whichever is earlier, failing which, I/we shall be responsible for any delay in payments which will be due towards me/us on account of the work executed and/ for any action taken by CPWD or GST department in this regard."
2. CPWD enlistment order of the bidder
3. Earnest Money Deposit @ 2% of ECPT in form of FDR/DD/Banker's Cheque/Insurance surety bond in favor of Executive Engineer cum SM(C)-II, Berhampur Project Divion, CPWD, Berhampur.
4. Copy of receipt of deposition of original EMD (Form-1).

— sd —
कार्यपालक अभियन्ता एवं वरि. प्रबं. (सि.)-1,
आई.आई.एस.ई.आर परियोजना परिमंडल,
के.लो.नि.वि., ब्रह्मपुर

Copy to:

1. The Chief Engineer cum ED, BPZ, CPWD, Berhampur for kind information please.
2. ✓ Etender.cpwd.gov.in
3. Notice board.
4. AE(C)-II, IPD, CPWD, Berhampur for necessary action

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03/09/2026
कार्यपालक अभियन्ता एवं वरि. प्रबं. (सि.)-1,

FORMAT OF RECEIPT OF DEPOSITION OF ORIGINAL EMD: -

Receipt of deposition of original EMD (Receipt No...../ date.....)	
Name of work:	Construction of Permanent Campus for IISER Berhampur Odisha.SH: Fixing of UPVC partitions above serving counters and other areas in Kitchen cum Dining Block to augment the cooling of the seating areas
NIQ No : 06/NIQ/EE/SM/C/IPD/CPWD/2026-27	
1.	Estimated Cost: Rs. 7,08,798/-
2.	Amount of Earnest money Deposit: Rs. 14,176/-
3.	Last date of submission of bid: upto 3:00 P.M. on 11.09.2026
1.	Name of contractor.....#....
2.	Form of EMD#....
3.	Amount of Earnest Money Deposit#....
4.	Date of submission of EMD#....
Signature, Name and Designation of EMD receiving officer along with office stamp	
(# To be filled by EMD receiving Executive Engineer/AAO/any subordinate Gazetted officer designated by EE, or NIT issuing EE as the case may be)	

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 IISER Project Division
 CPWD, Berhampur

Schedule of Quantities

Name of work: Construction of Permanent Campus for IISER Berhampur Odisha,SH: Fixing of UPVC partitions above serving counters and other areas in Kitchen cum Dining Block to augment the cooling of the seating areas.

S.No.	DSR '2023	Description	Unit	QTY	Rate DSR 23	AMOUNT
1	9.147	Providing and fixing factory made uPVC glazed/wire mesh windows/ doors comprising of lead free uPVC multi-chambered frame, sash and mullion/coupler (where ever required) extruded profiles having minimum wall thickness of 1.70 mm for Series R1 and R2 profiles and 2.10 mm for Series R3 and R4 profiles conforming to EN: 12608 in any shape, colour and design duly reinforced with galvanized mild steel section made of required shape & size as per CPWD Specification, uPVC extruded glazing beads, interlocks and inline sash adaptor (where ever required) of appropriate dimension, EPDM gasket, hardware, SS 304 grade fasteners of minimum 8 mm dia with countersunk head, comprising of matching polyamide PA6 grade sleeve for fixing frame to finished wall as per IS 1367 : Part 1 to 14, plastic packers, plastic caps and necessary stainless steel screws etc. Profile of frame, sash & mullion (if required) shall be mitred cut and fusion welded/mechanically jointed duly sealed at all corners, including drilling of holes for fixing hardware and drainage of water etc. After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof silicon sealant over backer rod of approved size and quality, all complete as per approved drawing conforming to CPWD specification & direction of Engineer-in-Charge. Section of steel reinforcement and cross sections of uPVC profiles to be as per design approved by Engineer-in-Charge. Wire mesh / Glazing of plain/toughened/ laminated/ double glass unit with / without high performance coatings as per design requirements and conforming to IS: 3548 & IS: 16231 shall be paid separately. Note:- Structural design proof checked from a Government Engineering Institute, to be provided by the manufacturer for (i) Sites with basic wind speed > 45 m/sec as per IS 875 — Part 3 (ii) Sites with structure height more than 20m for all wind speeds				
1.1	9.147.C 2	Fixed window/ ventilator with mullion /transom.				

IISER Berhampur
 Project Division
 EE Cum SM-1
 Date

S.No.	DSR '2023	Description	Unit	QTY	Rate DSR 23	AMOUNT
1.1.1	9.147.C 2.4	Using R4 series with frame (64 mm & above) x (50 mm & above) & mullion (64 mm & above) x (70 mm & above). (Height above 2.5 metre)	sqm	69.90	6528.8	456363.12
1.2	9.147.F 2	Casement door double panel with French (False) Mullion with zinc alloy (zamak) 3D hinges, multi-point locking system with cylinder, zinc alloy (zamak) powder coated handles on both sides.				
1.2.1	9.147.F 2.1	Using R3 series with frame (55 mm & above) x (50 mm & above) & sash (55 mm & above) x (85 mm & above) & French (False) mullion (55 mm & above) x (60 mm & above). (Height upto 2.5 metre).	sqm	8.64	11903.8	102848.40
2	NS	Providing and Fixing 4mm thick aluminium composite panel (ACP) material consisting of 3mm thick FR grade mineral core sandwiched between two Aluminium sheets (each 0.5mm thick). The aluminium composite panel claddingsheet shall be coil coated with Kynar 500 based PVDF / Lumiflon based fluoropolymer resin coating of approved colour and shade on face #1 and polymer (Service) coating on face #2 as specified using stainless steel screws, nuts, bolts, washers, etc. of Approved make in Panels Of Aluminium Door/Window shutter and Partitions All Complete as per direction of Engineer-in-Charge.	sqm	46.28	2970.60	137479.37
		Total amount				6,96,690.89
		Total for NSR item				1,37,479.37
		Total cost of Work for DSR -23/DPAR-23 item				5,59,211.52
		Modified Estimated Cost after using Correction factor on DSR-23 on account of GST 0.973				5,44,112.81
		Total cost of DSR items -2023 after modification factor				5,44,112.81
		Add Cost Index @ 5 % over DSR 2023 items vide 34(1)/SDG(KOL)/cost index/2026/915 2% (102*103/100=105)				27,205.64
		Total for DSR ITEM				5,71,318.45
		Total Value for work (DSR+NS)				7,08,797.82
		say				7,08,798.00

Recd
EE Cum SM-1
Project Division
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CAND, Berhampur