



**MANOHAR PARRIKAR INSTITUTE FOR  
DEFENCE STUDIES AND ANALYSES**

**मनोहर पर्रिकर रक्षा अध्ययन एवं विश्लेषण संस्थान**

**MP-INSTITUTE FOR DEFENCE STUDIES AND ANALYSES**

**No 1 Development Enclave, Rao Tula Ram Marg,  
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**File No:MP- IDSA/DG RES/2022**

**Dated: 06<sup>th</sup> Sep 2022**

**QUOTATION FOR QUANTITY TWO SLIDING (GLASS) GLAZING DOOR IN  
BATHROOM**

Sealed quotations are invited at MP-IDSA for the making sliding (glass) glazing door in bathroom.

**Eligibility Criteria:** The firm must fulfil the following eligibility criteria and should submit the following documents:-

1. The firm should submit the documents/certificates of similar work (fabrication inside a building) executed by it in any Govt./ autonomous body/PSU, for work done in last 3 years .
2. The firm should submit valid PAN No. & GST No. and have current account in any nationalised bank.
3. The work will be carried out as per direction of the institute authorities.
4. Before submitting quotes, the firm shall inspect the site to fully acquaint itself of the scope of work.
5. The work shall be strictly carried out under the supervision of Estate Cell.
6. The MP-IDSA has the right to reject the quote at any stage without assigning any reason.
7. The quoted rates shall be inclusive of transportation, levies but exclusive of GST.
8. The firm shall be responsible for any damage done to the existing fittings and it shall be replaced/repared by the firm at his own risk and cost.
9. MP-IDSA shall not be responsible for any injury of loss to any worker of the contractor that may take place while on work. Any compensation or expenditure towards treatment for such injury or loss of the life shall be the sole responsibility of the contractor. The contractor is solely responsible for any damage or injury or accident that may occur to any of his personnel working under his contract. No claim whatsoever arises to MP-IDSA.
10. After finishing of work debris (Malaba) would be removed by the contractor out of the campus at his own cost and no additional payment will be made in this regard.

11. Quotations / offers sent by fax / email will not be considered and would be rejected.
12. **Terms of Payment:** Payments shall be made based on the satisfactory actual work done and based on the actual measurement, **after deduction of 3% of contract value, which shall be kept as performance security to cover the defects liability for a period of one year from the date of completion.** During this period, If any defect is found the same shall be got rectified immediately by the contractor. No extra payment will be made.
13. **Rates:** Rates should be quoted in the enclosed performa as per **Annexure II** attached with the quotation. All rates should be exclusive of GST.
14. Scope of work is given in **Annexure I.**
15. Firms are advised to be present on scheduled date of opening of tenders.
16. **Statutory Deductions:** All the statutory deductions towards GST / TDS etc. shall be made from the bill/s as applicable as per the prevailing rates under the rules. TDS as applicable will be deducted from each bill of the contractor under the statutory rules.
17. **Time Schedule:** The work shall be completed within 30 days from the date of award. A sum of Rs 500 per day will be charged for delay in completion of work. MP-IDSA, decision in this regard shall be final and binding.
18. **Earnest Money Deposit:** Bidders shall deposit Earnest Money Deposit (EMD) along with their quote. While submitting the quote, the bidder shall deposit Earnest Money of **Rs. 3000/- (Three thousand only)** by demand draft in favour of **“MP-IDSA” payable at New Delhi.** No other mode of remittance shall be accepted. EMD is to remain valid for a period of 90 days beyond the final bid is accepted. EMD of the unsuccessful bidders will be returned to them at the earliest latest on or before the 30th day after the award of the work. The EMD of the successful bidder would be returned, without any interest whatsoever, after the receipt of Performance Security from them as called for in the contract. EMD is not required to be deposited by those Bidders who are registered MSME, etc. The EMD will be forfeited if the bidder withdraws or amends, impairs or derogates from the tender in any respect within the validity period of their tender. The bidders found without EMD are liable for outright rejection. MSME bidders are exempted to deposit the EMD.
19. **Liability to Damage:** Due care should be given while performing the work. Contractor will rectify/redo the damage (If any) occurs during performing the work including tiles/paint etc. Further, contractor is also fully responsible for safety of his workers during works.

20. **Critical Dates of Quotations:**

(i) Publish Date & Time	06 <sup>th</sup> Sep 2022.,10:00 hrs
(ii) Quotations Submission End Date & Time	27 <sup>th</sup> Sep 2022, 15:00 hrs
(vi) Quotations Opening Date & Time	27 <sup>th</sup> Sep 2022, 15:30 hrs

SD XXXX  
Col Rajeev Agarwal (Retd)  
Assistant Director (Admin)

### **Additional Conditions**

- (A) All the T& P is to be arranged by Contractor and nothing extra shall be paid on this account
- (B) The contractor shall make his own arrangement for making electric connections for equipment like drill machine etc. If any.
- (C) The Contractor shall be bound to follow the restrictions on the movement of labour, at MP-IDSA campus due to security or any other reason(s). No Claim shall be entertained on this account.
- (D) The contractor shall personally responsible for violation of any guidelines and shall have to pay the fine /penalty imposed by appropriate authority. No claim on this account shall be entertained.
- (E) The contractor shall be fully responsible for safe custody of the material even if the materials are under double lock system.
- (F) Quantity can be increased or decreased depending upon the requirements.
- (G) Contractors are advised to visit the site before quoting. After opening the bids no excuse will be entertained with regards to site conditions, security restrictions, etc.

*Director General, MP-IDSA reserves the right to accept or reject the lowest or any offer or all offers without assigning any reasons thereto.*

Please acknowledge.

Yours sincerely,

Col Rajeev Agarwal (Retd)  
Assistant Director (Admin)

**Annexure-II**

**Price Bid**

**Subject: Sliding (Glass) Glazing Door in Bathroom**

**(Rates Quoted should be including of GST)**

<b>SN o</b>	<b>Description</b>	<b>Qty.</b>	<b>Rate (Rs) per Sqm</b>	<b>Total Amount(Rs)</b>
1.	Design supply & installation of suspended Sliding Glazing system designed to withstand the wind pressure as per IS 875 (Part-III). The Suspended System held with Spider Fittings of SS-316 Grade Steel of approved manufacturer with glass panel having 12 mm thick clear toughened glass held together with SS-316 Grade Stainless steel Sliding & bolt assembly with laminated glass fins 21 mm thick. The Glass fins and glass panel assembly shall be connected to Slab/ beams by means of SS- 316 Grade stainless steel brackets & Anchor bolts and at the bottom using SS channel of 50x25x2mm using fastener & anchor bolts, non staining weather sealants of approved make, Teflon/ nylon bushes and separators to prevent bi-metallic contacts, all complete to perform as per specification and approved drawings. The complete system to be designed to accommodate thermal expansion & seismic movements etc. The joints between glass panels (6 to 8 mm) and gaps at the perimeter & in U channel of the assembly to be filled with non staining weather sealant, so as to make the entire system fully water proof & dust proof. The rate shall include all design, Engineering and shop drawing including approval from structural designer, labour, T&P, scaffolding, other incidental charges including wastage, enabling temporary services all fitting fixers nut bolts, washer, Buffer plates, fastener, anchors, SS channel laminated glass etc. all complete. For the purpose of payment, actual elevation area of Glazing including thickness of joints and the portion of Glass panel inside the SS channel shall be measured.	<b>8.61 Sqm</b>		
<b>Total</b>				

Total amount Quoted (in words):

- 1. The amount quoted should be including of GST.** Conditional Quotes will be rejected.
- 2. No Wastage shall be considered for measurement.** The contractor shall include cost of supply & transportation of materials, labour, tools, etc. to the site. If damage occurred during fixing of door, which shall be replace by firm without any extra cost.

3. If any discrepancy found in quoting the financial bid in words and figures, the higher quoted amount will be considered.
4. GST & TDS will be deducted as per rules from the quoted amount and may be catered for while quoting the rates.

Signature of the Bidder

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Name and Telephone No

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Name of the Agency with Seal

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**Sliding (Glass) Glazing Door in Bathroom**

<b>SN o</b>	<b>Description</b>	<b>Qty.</b>
1.	<p>Design supply &amp; installation of suspended Sliding Glazing system designed to withstand the wind pressure as per IS 875 (Part-III). The Suspended System held with Spider Fittings of SS-316 Grade Steel of approved manufacturer with glass panel having 12 mm thick clear toughened glass held together with SS- 316 Grade Stainless steel Sliding &amp; bolt assembly with laminated glass fins 21 mm thick. The Glass fins and glass panel assembly shall be connected to Slab/ beams by means of SS- 316 Grade stainless steel brackets &amp; Anchor bolts and at the bottom using SS channel of 50x25x2mm using fastener &amp; anchor bolts, non staining weather sealants of approved make, Teflon/ nylon bushes and separators to prevent bi-metallic contacts, all complete to perform as per specification and approved drawings. The complete system to be designed to accommodate thermal expansion &amp; seismic movements etc. The joints between glass panels (6 to 8 mm) and gaps at the perimeter &amp; in U channel of the assembly to be filled with non staining weather sealant, so as to make the entire system fully water proof &amp; dust proof. The rate shall include all design, Engineering and shop drawing including approval from structural designer, labour, T&amp;P, scaffolding, other incidental charges including wastage, enabling temporary services all fitting fixers nut bolts, washer, Buffer plates, fastener, anchors, SS channel laminated glass etc. all complete. For the purpose of payment, actual elevation area of Glazing including thickness of joints and the portion of Glass panel inside the SS channel shall be measured.</p>	<b>8.61 Sqm</b>

**Note:- Drawing enclosed.**

Scope of work	Qty.(Sqm)
<p>Design supply &amp; installation of suspended Spider Glazing system designed to withstand the wind pressure as per IS 875 (Part-III). The Suspended System held with Spider Fittings of SS-316 Grade Steel of approved manufacturer with glass panel having 12 mm thick clear toughened glass held together with SS- 316 Grade Stainless steel Spider &amp; bolt assembly with laminated glass fins 21 mm thick. The Glass fins and glass panel assembly shall be connected to Slab/ beams by means of SS- 316 Grade stainless steel brackets &amp; Anchor bolts and at the bottom using SS channel of 50x25x2mm using fastener &amp; anchor bolts, non staining weather sealants of approved make, Teflon/ nylon bushes and separators to prevent bi-metallic contacts, all complete to perform as per specification and approved drawings. The complete system to be designed to accommodate thermal expansion &amp; seismic movements etc. The joints between glass panels (6 to 8 mm) and gaps at the perimeter &amp; in U channel of the assembly to be filled with non staining weather sealant, so as to make the entire system fully water proof &amp; dust proof. The rate shall include all design, Engineering and shop drawing including approval from structural designer, labour, T&amp;P, scaffolding, other incidental charges including wastage, enabling temporary services all fitting fixers nut bolts, washer, Buffer plates, fastener, anchors, SS channel laminated glass etc. all complete. For the purpose of payment, actual elevation area of Glazing including thickness of joints and the portion of Glass panel inside the SS channel shall be measured.</p>	<p>17.14</p>