



**GOVERNMENT OF WEST BENGAL
IRRIGATION & WATERWAYS DIRECTORATE
Office of The Executive Engineer
MALDA IRRIGATION DIVISION
Greenpark, Mokdumpur Malda.**

**NOTICE INVITING EXPRESSION OF INTEREST
(For Budgetary purpose only)
E.O.I. NO. :- EoI_01/EE/MID/ 2019-20**

Expression of Interest (EOI) for obtaining budgetary quotes at competitive current market prices is being invited by Executive Engineer, Malda Irrigation Division from reliable reputed resourceful agencies in Connection with determination of Estimated Cost of the work “ **Providing of rate for Supplying & fixation of sliding type, casement type cum fixed glazed uPVC windows & sliding type glazed uPVC doors made by Fanesta or similar brands of required quality & specification including all incidental charges & taxes complete in all respect for construction of VVIP Bunglow at Malda under Malda Irrigation Division , Greenpark, Malda**”

Issue of EOI documents

The EOI documents can be seen from the office of the Executive Engineer, Malda Irrigation Division Greenpark, P.O- Mokdumpur Dist- Malda Pin No- 732103 during office Hours on working days **Up to 17-07-2019, 17.30 hrs. & <http://www.wbiwd.gov.in/>**

Submission of EOI

The intending agencies should submit their most competitive budgetary quotes as per Current Market Price in the prescribed BOQ format annexed to the noticed in a Sealed envelope superscripting on the top EOI for the work- “**Providing of rate for Supplying & fixation of sliding type , casement type cum fixed glazed uPVC windows & sliding type glazed uPVC doors made by Fanesta or similar brands of required quality & specification including all incidental charges & taxes complete in all respect for construction of VVIP Bunglow at Malda under Malda Irrigation Division , Green Park, Malda**”

1. Office of the Executive Engineer / Malda Irrigation Division, Green Park, Malda ,P.O- Mokdumpur, Dist- Malda Pin No- 732103

The intending agencies Should Submit their EOI as per Schedule of Items enclosed herewith, rates & amounts should be filled up properly.

The quoted rates Should inclusive of all taxes and duties complete .

Agencies (or their authorized representatives) participating in the EOI may remain present during opening of the sealed covers quoting EOI.

Selection of appropriate EOI entirely rests upon the competent authority. The authority reserves the right to accept or reject any or all EOI's without assigning any reason thereof.

As the inviting EOI is made for estimating purpose, no work order will be issued and no expenditure and/ or payment whatsoever would be borne by I & W Department for submission of EOI.

Schedules of Dates for EOI:-

- | | |
|------------------------------------|--------------------------|
| 1. Publishing Date | : 08-07-2019 |
| 2. EOI Submission Last Date & Time | : 18-07-2019; 15.30 hrs. |
| 3. EOI opening Date | : 18-07-2019; 16.00 hrs. |


**Executive Engineer
Malda Irrigation Division
Malda**

Memo No:- 747

Dated: 05/07/2019

Copy for favour of information for the circulation to:

1. The Chief Engineer (North), Green park, P.O: - Mokdumpur, Dist- Malda, Pin No – 732103
2. The Superintending Engineer, North Irrigation Central -I, Green park, P.O: - Mokdumpur, Dist- Malda
Pin No – 732103
3. The Executive Engineer, Mahananda Embankment Division, Greenpark, P.O: - Mokdumpur, Dist- Malda
4. The Sub Division officer Malda Irrigation Sub Division officer, Greenpark P.O: - Mokdumpur, Dist- Malda
5. Office Notice Board, Malda Irrigation Sub Division officer, Greenpark, P.O: - Mokdumpur, Dist- Malda



**Executive Engineer
Malda Irrigation Division
Malda**

Agency / Company Letter Head

Name of work: “Providing of rate for Supplying & fixation of sliding type , casement type cum fixed glazed uPVC windows & sliding type glazed uPVC doors made by Fanesta or similar brands of required quality & specification including all incidental charges & taxes complete in all respect for construction of VVIP Bunglow at Malda under Malda Irrigation Division , Green Park, Malda”

Sl. No.	Description of items	Unit	Unit Rate(Rs.)	Amount (Rs.)
1)	Providing and fixing factory made by Fanesta or similar brands Upvc white colour casement cum fixed glazed windows comprising of uPVC multichambered frame, sash and mullion (where ever required) extruded profiles duly reinforced with 1.60+/-0.2 mm thick galvanized mild steel section mad from roll forming process of requird length (shape & size according to uPVC extruded glazing beads of appropriate dimension, EPDM gasket, stainless steel (SS 304 grade) friction hinges, zinc alloy (white powder coated) casement handles, G.I fasteners 100 x8 mm size for fixing frame to finished wall , plastic packers, plasticcaps and necessary stainless steel screws etc.Profile of frame & sash shall be mitred cut & fusion welded at all corners,including drilling of holes fixing hardware 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 required size and of approved quality , all complete as per approved drawing & direction of Engineer in Charge . (single/double glass panes and silicon sealant shall be paid seperately) NOTE:-for uPVC frame , sash and mullion extruded profiles minus 5% tolerance in diamention i.e in depth and width of profile shall be acceptable casement window single panel with SS friction hinges(300x19x 1.9mm),made of small series) frame 45 x 50mm & sash 45 x78 mm both having wall thickness of 1.9 +/-0.2mm and single glass pane glazing bead of appropriate dimension .(Area of window up to 0.75 Sqm)	Each		
2)	Providing & fixing factory made by Fenesta or similar brand Upvc white colour sliding glazed door comprising of Upvc multi chambered frame with in built roller track & sash extruded profiles duly reinforced with 1.60+/-0.2 mm thick galvanized mild steel section made from Roll forming process of required length (Shape & size according to Upvc profile)appropriate dimension Upvc extruded glazing beads ,Upvc extruded interlock & Upvc extruded in line sash adaptor (if required),EPDM Gasket ,wool pile ,zinc alloy (white powder coated) cresnet lock (if required),stainless steel (SS 304 grade)body with adjustable double nylon rollers (weight bearing capacity to be 120 kg) , G.I fasteners 100x8 mm size for fixing frame to finished wall and necessary stainless steel screws etc. Profile of frame & sash shall be mitred cut and fusion welded at all corners, including drilling of holes for fixing hardware's and drainage of water etc. After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof silicon sealent over backer rod of required size and of approved quality , all complete as per approved drawing & direction of Engineer in charge.(single / double glass panes , wire mesh and silicon sealent shall be paid separately) Note; for uPVC frame and sash extruded profiles minus 55 tolerance in dimention i.e in depth & width of profile shall be acceptable. Three track three panels sliding door made of (big series) frame 118x50 mm & sash 45x60mm both having wall thickness of 2.3+/-0.2 mm and single glazing bead of appropriate dimention. (Area of door above 5.00 sqm)	Each		
3)	Providing & fixing factory made by Fanesta or similar brands upvc white colour sliding glazed window upto 1.50 m in height dimension comprising of Upvc multi chambered frame with in built roller track & sash extruded profiles duly reinforced with 1.60 +/-0.2 mm thick galvanized mild steel section made from Roll forming process of required length (shape & size according to Upvc profile) ,appropriate dimension of Upvc extruded glazing beads & Upvc extruded interlock ,EPDM Gasket ,wool pile ,zinc alloy (white powder coated)touch locks with hook ,zinc alloy body with single nylon rollers.(Weight bearing capacity to be 40 kg .).G.I. fasteners 100 x 8 mm size for fixing frame to finished wall & necessary stainless steel screws etc. profile of frame & sash shall be mitred cut & fushion welded at wall corners ,including drilling of holes for fixing hardwares & drainage of water etc. .After fixing frame the gap between frame & adjacent finished wall shall be filled with weather proof silicon sealant over backer rod of required size approved quality ,all complete as per approved drawing & direction of Engineer in charge.(single/double glass panes ,wire mesh & silicon sealant shall be paid separately)note: for Upvc frame & sash extruded profile minus 5% tolerance in dimension i.e. in depth & width of profile shall be exceptable.Two track two panel sliding window made of (Big series) frame 65 x50 mm & sash 45 x 60 mm both having wall thickness of 2.3 + /-0.2 mm single glazing beads /double glazing bead of appropriate dimension .(Area of window above 1.75 sqm upto 2.50 sqm)	Each		

Total Amount = Rs.

Signature & Seal of Agency/Company