

Schedule

Name of the Work: Supply and installation of Stainless Steel letter in scripted on Arch type Signage Display Board (overall size 17ft x 2 ft) with M.S fabricated structure for entrance gate of Suri Irrigation Colony under M.C Circle to be executed through DMED during 2016-17.

Sl	Description of Item / works	Qty	Rate(Rs)	Unit	Amount (Rs)
1	Supply and installation of Stainless Steel letter in scripted on Arch type Signage Display Board (overall size 17ft x 2 ft) with M.S fabricated structure for entrance gate of Suri Irrigation Colony under M.C Circle, Suri, Birbhum.	1 (one) Job		Job	
	<p>[Details specifications are given below:</p> <p>(A) For Signage Board:</p> <p>(i) M.S structure duly fabricated & welded by 25 mm x 25mm M.S square pipe ISI mark frame with painted for overall board size 17 ft x 2 ft to be made such a manner that it can be opened towards up direction for taking maintenance.</p> <p>(ii) Polyvinylidene Fluoride coated Aluminium Composite panel board (3mm thick) of Aludecor / Alstone of size 17 ft x 2 ft to be made such a manner that it can be opened towards up direction for taking maintenance.</p> <p>(iii) Stainless Steel letter in scripted in English from side of the letter to be made 18/22 gauge thick imported UV stabilized excellent to self display. All letters will be raised to be fixed on ACP panel board by special type of solution, Approx Dimension of letter: 2.5 inch width, raised 1 inch, height 19.2 inch. (Each letter is to be made in one single part by cutting from 19.2 inchx19.2 inch S.S plate, jointed of multipart may not be allowed, quantity of letter 20 nos).</p> <p>(B) For M.S Fabricated Structural Work:</p> <p>(iv) M.S structure duly fabricated and welded by ISA 50x50 four nos vertical Arm base of 2ft height (approx) with ISA 25x25 cross arm as strengthening member, for both side and to be grouted on existing concrete pillar, Arch type structure made by ISA 35x35 double rowed of curve length approx 17 ft 2 inch (outer) and 14 ft (inner) with 10 mm thick M.S plate of approx size 2 ft x 1 ft 6 inch on both end of curve structure to be fixed with another 10mm thick M.S plate welded at end of Vertical base structure by 3/4inch x 2 inch Bolts. ISA 25x25 of approx length 20 m to be welded in zig zag way on curve structure as strengthening member. The structure should</p>				