

 सत्यमेव जयते	<b>प्रसार भारती : PRASAR BHARATI</b> [ भारत का लोक सेवा प्रसारक : INDIA'S PUBLIC SERVICE BROADCASTER ] <b>Office of the Additional Director General(E)(SZ)</b> <b>AIR &amp;TV Swami Sivananda Salai</b> <b>CHENNAI-600005</b>	 आकारवाणी
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No: 100W FM TR Project/2022-2023 /IO- 76

Dated: 12.12.2022.

To,

### Corrigendum

**Sub:- Providing and constructing Profile Sheet Shed for 25KVA DG set at 100W FM AIR, ALLAGADDA, DEVARAKONDA,SIRPUR,RAMAGUNDAM & BHAGALKOT – Reg:-**

Ref: Tender Enquiry No: 100W FM TR Project/2022-2023 /IO- 76 Dated 1.12.2022.

The following amendments in above referred tender may noted.

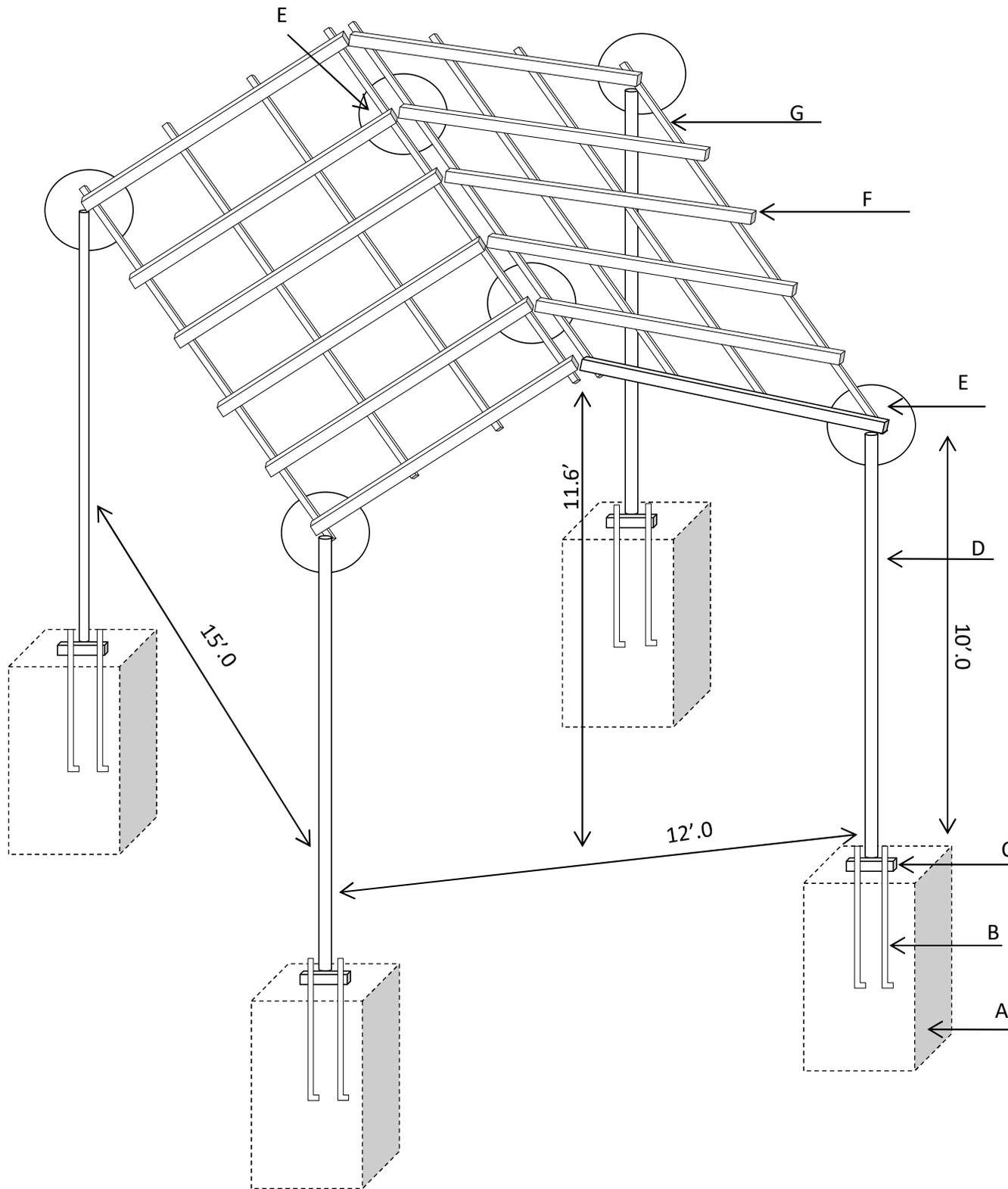
1)

	<b>Existing</b>	<b>May be read as</b>
	Description of work	Description of work
1	Providing and constructing sloping Profile Sheet roof Shed for 25 KVA Diesel Generator of size as per enclosed Drawing at Annexure -I for 5 Nos of LPTV/All India Radio stations at 1) Allagadda(AP), 2) Devarakonda, 3) Sirpur, 4)Ramagundam(Telangana) & 5) Bhagalkot(Karnataka) as per following: A) 12' width, 15' Long and height of 11.6' at the centre, sloping on both sides to 10' height at the end as shown in the enclosed Drawing. B) Sloping sides should be given support by matrix of 6 Nos of tubular channels of 3"x 1.5" size and 4 Nos of tubular channels 1.5" x 1.5"size . Tubular channels at the centre has to be joined with 6mm MS Plate fitted with 12mm MS Bolts, nuts & washers.	Providing and constructing sloping Profile Sheet roof Shed for 25 KVA Diesel Generator of size as per enclosed Drawing at Annexure -I for 5 Nos of LPTV/All India Radio stations at 1) Allagadda(AP), 2) Devarakonda, 3) Sirpur, 4)Ramagundam(Telangana) & 5) Bhagalkot(Karnataka) as per following: A) 12' width, 15' Long and height of 11.6' at the centre, sloping on both sides to 10' height at the end as shown in the enclosed Drawing. B) Sloping sides should be given support by matrix of <u>6</u> Nos of tubular channels ( <u>thickness: 2mm</u> ) of 3"x 1.5" size and <u>8</u> Nos of tubular channels ( <u>thickness: 2mm</u> ) of 1.5" x 1.5"size . Tubular channels at the centre has to be joined suitably

	<p>C) Vertical 4 supports through 3” dia pipe has to be provided at the corners.</p> <p>D) Half curved PVC Pipechannel has to be provided at edge of sloping side to drain out the rain water.</p> <p>E) Four Foundation Bolts at a length of 3 feet with suitable dia for each of Vertical supports shall be dig with 300mm x 300mm x 600mm and filled with 1 : 2 : 3 ratio of concrete mixture. The Poles shall be fitted properly with perfect 90 degree angle from the ground.</p> <p>F) Before fixing the top roof, the entire structure shall be painted with onecoat of epoxy metal primer and two coats enamel paint properly.</p> <p>G) Corrugated colour Metal Roofing preferable sky blue colour (Similar to Everest) shall be provided with the 1090mm x 3050mm length with a cover width of 1006mm with thickness of 0.45mm(TCT) and strength as per GL SSOMPA as per AS:1397. The Colour metal roofing sheets shall be fitted with proper Clamp</p>	<p>C) Vertical 4 supports through 3” dia pipe of <b>2mm thickness</b> has to be provided at the corners.</p> <p>D) Half curved PVC Pipechannel has to be provided at edge of sloping side to drain out the rain water.</p> <p>E) Four Foundation Bolts at a length of 3 feet with suitable dia for each of Vertical supports shall be dig with 300mm x 300mm x 600mm and filled with 1 : 2 : 3 ratio of concrete mixture. The Poles shall be fitted properly with perfect 90 degree angle from the ground.</p> <p>F) Before fixing the top roof, the entire structure shall be painted with onecoat of epoxy metal primer and two coats enamel paint properly.</p> <p>G) Corrugated colour Metal Roofing preferable sky blue colour (Similar to Everest) shall be provided with the 1090mm x 3050mm length with a cover width of 1006mm with thickness of 0.45mm(TCT) and strength as per GL SSOMPA as per AS:1397. The Colour metal roofing sheets shall be fitted with proper Clamp</p>
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II) Existing Drawing in Annexure-I may be read as per Enclosed Revised DG Shed Drawing:

(Sanjeev K.P)  
DE(SP)



A- 12"by24" pit filled by cement concrete with 15" \* 1/2" foundation bolt.

B- 15" \* 1/2" G.I bolt, nut with plate washer and spring washer.

C- 6.0" \* 0.25" ms plate suitable hole welded with 3.0" ms pipe. [D]

D- 10'.0 \* 3".0 \* 2mm, ms pipe. 4nos

E- The tubular section and pipe should be joint by 12mm bolt and nut, with welded 6mm ms plate. Both side. [removable method]

F- 3" \* 1.5" \* 2mm ms tubular channel.

G- 1.5" \* 1.5" \* 2mm ms tubular section.

