
 सत्यमेव जयते	प्रसार भारती : PRASAR BHARATI [भारत का लोक सेवा प्रसारक : INDIA'S PUBLIC SERVICE BROADCASTER] Office of the Additional Director General(E)(SZ) AIR &TV Swami Sivananda Salai CHENNAI-600005	 आकाशवाणी
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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.

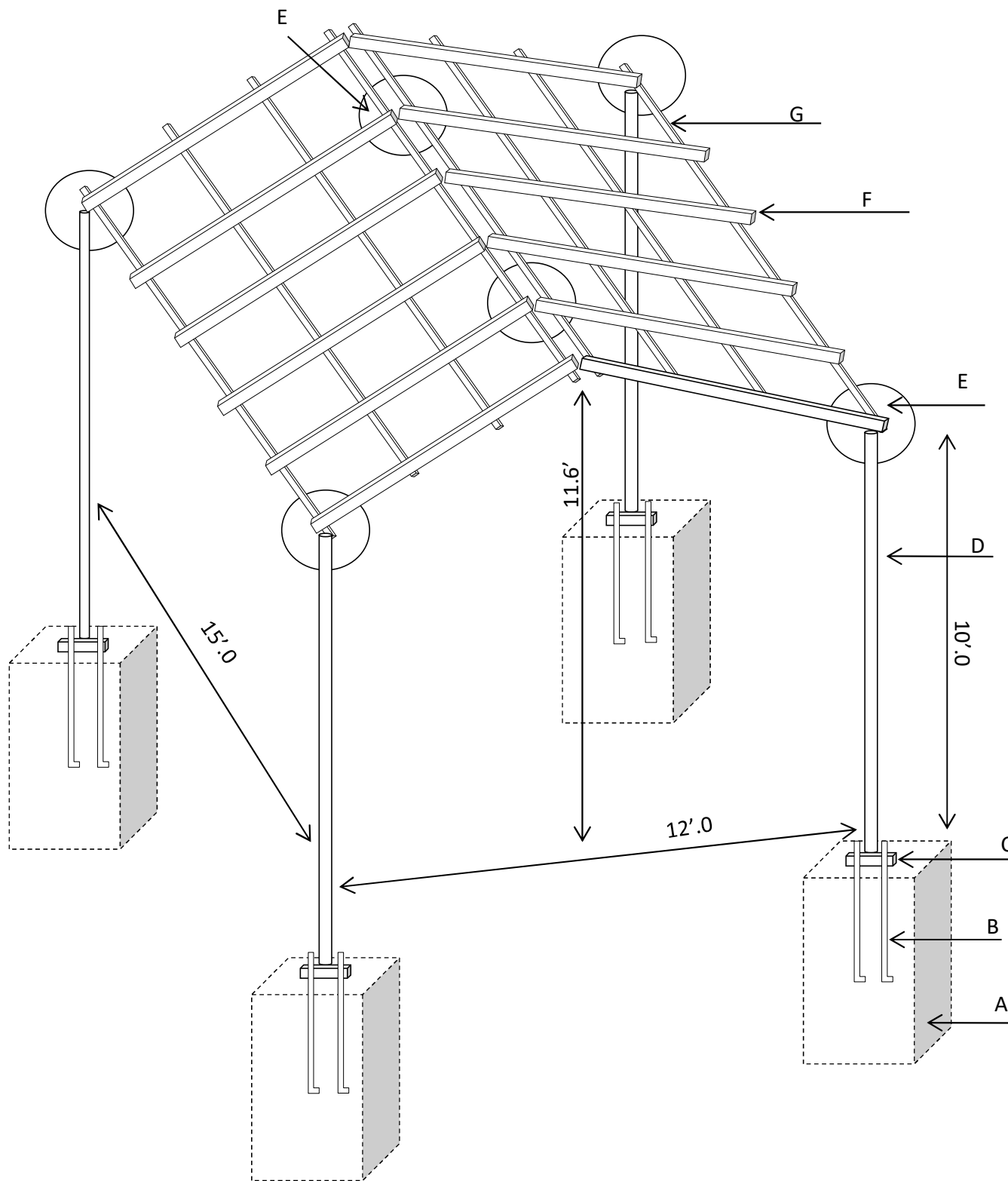
1)

	Existing	May be read as
	Description of work	Description of work
1	<p>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:</p> <p>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.</p> <p>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.</p>	<p>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:</p> <p>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.</p> <p>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>

	<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 one coat 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 2mm thickness 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 one coat 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 tubuler 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 tubuler channel.

G—1.5" *1.5" * 2mm ms tubuler section.

