



INDIAN INSTITUTE OF TECHNOLOGY ROPAR

रूपनगर, पंजाब-140001 / Rupnagar, Punjab-140001

Email - ee@iitrpr.ac.in, Phone No. - 01881-235101

Date: 05.12.2023

CORRIGENDUM

1. The BoQ item for the tender “ **Providing and fixing Chimney/hood at New Dining Hall of IIT Ropar** ” (NIT No.IITRPR/EE/Q/23/284 is amended as follows:

Existing BoQ item	Amended BoQ item
<p>Item no. 1.01 Providing and fixing SS hood of 202 grade 0.8mm thickness of size 96" x 48" x 20" x 8" including fabrication of duct for chimney/hood of required size and shape (12" x12"x36" approx) and duct of fresh air of size 20"x6"x42", including fixing the same at required line and level with necessary fittings screws/fasteners etc, testing the same all complete as directed by Engineer-in-charge. Material of duct should be galvanized iron of 22 gauge/0.8mm thick</p> <p>Item no. 1.02 SS Hood 202 grade 0.80 mm thickness size: 96"x48"x20"x8- 8 Nos</p> <p>Item no. 1.03 Supplying and Fabrication of exhaust duct of size approx 12"x12"x36"-24 Nos.</p> <p>Item no. 1.04 Supplying and Fabrication of Fresh air duct of size approx. 20"x6"x 42"= 16 Nos.</p> <p>Item no. 1.05 Installation of Hood, fresh air duct, exhaust duct etc. all complete- 8 Nos.</p>	<p>Item no. 1.01 Designing, Supplying, Installation, Testing and Commissioning Stainless Steel hood of 202 grade of 0.8 mm thickness of size 96"x48"x20"x8" along with Filter made of Stainless Steel of 202 grade 0.6 mm thickness and size as per size of Hood front opening, including fabrication of Galvanised Iron of 22 Gauge/ 0.8 mm thickness duct for chimney/hood of required size and shape (12"x12"x36" approximate) and duct of fresh air of required size (20"x6"x42" approximate), including fixing the same at required line and level with Galvanised Iron Rod of 8 mm diameter with necessary fittings screws, fastener of minimum 8 mm diameter and minimum 100 mm long etc, at all heights testing the same all complete as directed by Engineer-in-charge.(Engineering Drawing should be submitted and got approved from the Engineer-in-charge before execution of work)</p> <p>Item no.1.02 Stainless Steel Hood 202 grade 0.80 mm thickness approximate size : 96"x48"x20"x8" - 8 Nos.</p> <p>Item no. 1.03 Galvanised Iron exhaust duct of approximate size 12"x12"x36" - 24 Nos.</p> <p>Item no. 1.04 Galvanised Iron Fresh air duct of approximate size 20"x6"x42"- 16 Nos.</p> <p>Item no. 1.05 Installation of Hood with filter, fresh air duct, exhaust duct etc all complete - 8 Nos.</p>

2. The last date of submission of tender has been extended upto 11.12.2023. All other terms and Conditions remain the same.

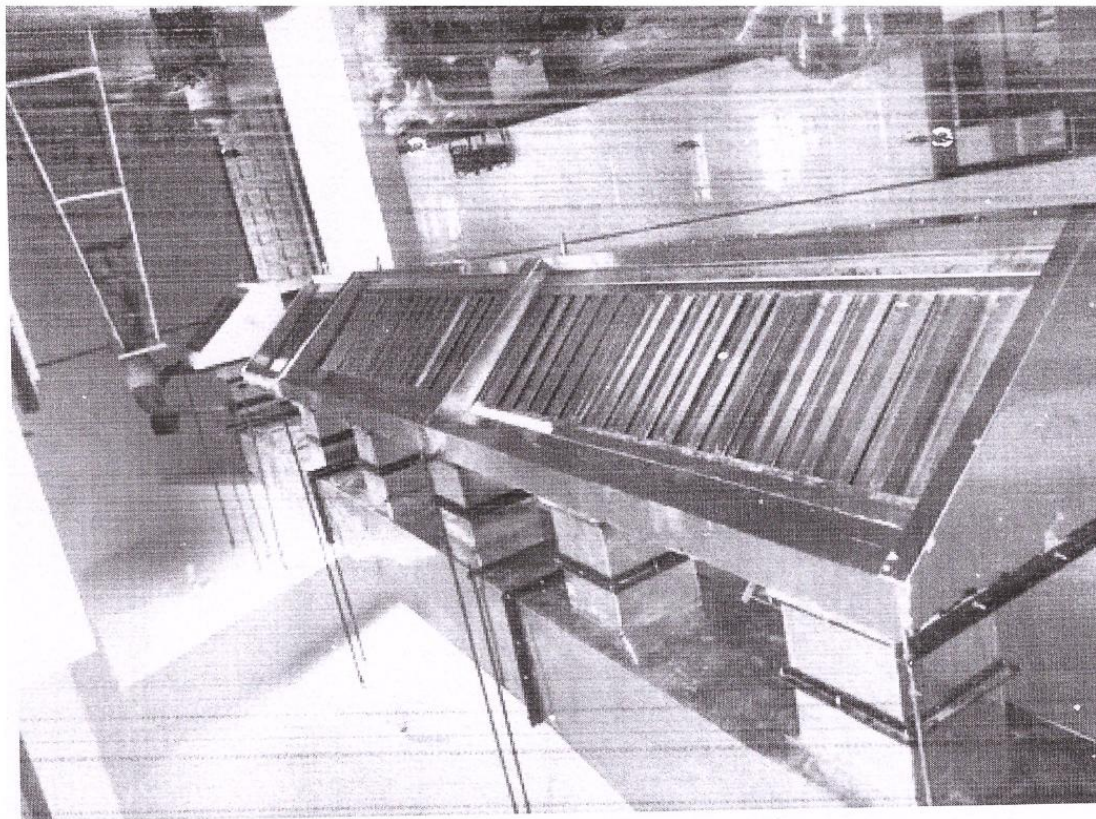
Executive Engineer



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