

 समवाजोऽयं जयते	<b>Government eProcurement System</b>	<b>eProcurement System Government of India</b>			
<b>Published Corrigendum Details</b>		Date : 22-Sep-2023 04:57 PM			
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<b>Organisation Chain :</b>	Indian Institute of Technology Ropar				
<b>Tender ID :</b>	2023_IITRP_772769_1				
<b>Tender Ref No :</b>	IITRPR/EE/T/23/278				
<b>Tender Title :</b>	Core Cutting Work at SS Bhatnagar Block of IIT Ropar				
<b>Corrigendum Type :</b>	Financial Bid				
<b>Corrigendum Document Details</b>					
<b>Corr.No.</b>	<b>Corrigendum Title</b>	<b>Corrigendum Description</b>	<b>Published Date</b>	<b>Document Name</b>	<b>Doc Size(in KB)</b>
1	Amended BoQ item	The BoQ item is amended.	22-Sep-2023 04:53 PM	<a href="#">corefinc.pdf</a> 	128.59



# INDIAN INSTITUTE OF TECHNOLOGY ROPAR

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Date: 22.09.2023

## CORRIGENDUM

The BoQ item for the tender “ **Core Cutting Work at SS Bhatnagar Block of IIT Ropar** ” (NIT No.IITRPR/EE/Q/23/278 & Tender ID: 2023\_IITRP\_772769\_1) is amended as follows:

Existing BoQ item	Amended BoQ item
Cutting of RCC slabs/beams of any grade by HILTI or equivalent make diamond tip saw to isolate surrounding areas from vibrations, scaffolding, lead, lift, carting away and disposing off debris out of site premises, cleaning the site, all inclusive. (Area of Rcc members in contact with the blade of the saw during the cutting only will be considered for measurement. Tenderer shall submit detailed execution methodology stating type & capacity of equipment, sketch indicating cutting areas, time required for completion, etc.)(Dia. of core cutting 500mm, 550mm and 650mm and slab thickness 200mm including floor finish).	<p>Cutting of RCC slabs/beams of any grade by HILTI or equivalent make diamond tip saw for making hole for fume hood pipes including scaffolding, providing suitable Cushion below the Slab/beam to protect the floor, without any damage to building, carting away and disposing off debris out of site premises for lead of 300Mtr., cleaning the site, all inclusive, including grouting with Conbextra GP2 or Equivalent for the area between pipes and holes to be done after installation of exhaust pipes. Plan area of hole as specified below will only be paid, nothing extra shall be paid for cutting slab beyond the specified diameter to achieve the required size of hole. Tenderer shall submit detailed execution methodology stating type &amp; capacity of equipment, sketch indicating cutting areas, time required for completion, etc. For thickness up to 300mm.</p> <p>a) 300mm diameter-(plan area 0.07Sq.m each)-1No.s</p> <p>b) 500mm diameter-(plan area 0.20Sq.m each)-38No.s</p> <p>c) 550mm diameter-(plan area 0.24Sq.m each)-1No.s</p> <p>d) 650mm diameter-(plan area 0.33Sq.m each)-11No.s</p>

**Note: All other terms and Conditions remain the same.**

**Executive Engineer**