INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
ESTATE OFFICE

EO/A/ACAD/WKS142/26-27

Name of work : Term contract for removing and clearing of Debrises from Academic and TCS Area for the year 2025-26

Sr. No	Schedule/Description of work	Qty.	Unit	Rates in figures & Words	Amount
1	Disposing debris, loose stones, boulders, concrete pieces broken etc. collected and stacked as directed including loading in trucks, transporting out of IIT Campus including obtaining approval from Government/ private land owners for disposing off on to their approved location. The contractor will be solely responsible for disposing debrises out of campus and the debris are to be removed from site within 72 hours from stacking (30% voids will be deducted from actual measurement for debris, loose stones, boulders, concrete pieces).	2,000.00	Cum		
2	Removing surplus excavated materials, deb rises etc. from site of work to anywhere in IITB campus as directed beyond the initial lead of 50 mtrs. Including loading, transporting to the dumping ground, unloading, spreading and leveling etc. complete. 30% voids will be deducted in case of truck measurement.	500.00	Cum		
3	Clearing and cleaning the open area in the campus with pawraha dressing, including removing all spread loose stone and soil mixed deb rises , dried vegetation, left out construction material etc stacking the material and disposing the same under item no.1 etc. All complete.	3000.00	Sqm		
4	Dismantling R.C.C. work including breaking concrete by chiseling, wedging etc., cutting the reinforcement, deb rises, stacking the serviceable materials and stacking the debris up to a distance of 50 meters as directed.	20.00	m3		
5	Dismantling plain cement concrete work including breaking concrete by chiselling, wedging etc., and stacking the debris upto a distance of 50 metres or spreading as directed.	20.00	m3		
6	Excavation for foundation in earth, soil of all types, sand, gravel and soft murum, including removing the excavated material up to a distance of 50 m. beyond the building area & stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting, including excavation in old deposited or stacked jammed debrises from the given location etc. complete. (Lift upto 1.5m.) By Manual Means	50.00	m3		
7	Hire charges for providing J.C.B. for cutting and leveling the heaps of soil and debris including necessary labour, operator, fuel etc. excavating, shifting, spreading and leveling the soil / debris at low laying area along the alignment of the proposed road using the machinery etc. all complete as directed.	75.00	Hrs		

8	Hire charges for providing Hydraulic crane for shifting material as per the requirement and condition including necessary labour, operator, fuel etc. without damaging the lifted material etc. all complete as directed.	2.00	Days		
9	Hire charges shifting any type of material as per the requirement and condition as per directed by Estate office within the campus including necessary labour, operator, fuel etc. without damaging the lifted material etc. all complete.	25.00	Nos. (of trips)		
				Gross Amount Rs.	
				Add : CGST @ 9%	
				Add : SGST @ 9%	
				Net Amount Rs.	
				Say Rs.	

Amount in words _____

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Signature & Stamp of the contractor