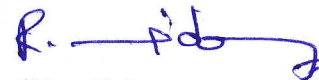


Dismantling of RCC water body at KSS site and disposal of malva along inside boundary wall near Gate No. 2 of main gate near railway line

S. No.	Description of Item	QTY	Unit	Rate (in Rs.)	Amount (in Rs.)
1.1	Providing JCB excavator with Braker for Dismantling RCC surface including Diesel and workers as direction by Engineering-in-charge.	80	Per Hour		
1.2	Shifting of RCC debris and malva using dumper including loading and uploading and leveling were malva is dumping area, lead up to 2 Km as direction by Engineering-in-charge	100	Per Trip		
1.3	Compacting the malva using including spreading and leveling and compacting using compactor per day (8 hour) including labour and diesel direction by Engineering-in-charge	5	Per day		
			Total in (Rs.)		
			GST @		
			Grand Total (in Rs.)		



(Muralidharan R)

Executive Engineer-II

Note: -

1. The rates quoted should be exclusive of GST.
2. The GST in percentage should be mentioned separately.