

Anx C - Guideline Rates Approval Form

Form Sl. No.		1053		Scan Id		Date		07.06.2024	
Sl. No.	Description of work	Additional specs/remarks			Units	Rate	Rate ID		
1.	6.5 dia Robo Rod Flushing 0 - 750Ft				Feet	80			
2.	Motor removal with chain system				Feet	60			
3.	Motor laying charges				Feet	10			
4.	Motor Spares/accessories				LS	5000			
5.									
6.									
7.									
8.									
9.									
10.									
Circular /IM no.		N/A		Projects applicable		DP-24		Validity	
Rate includes GST?		No		GST bill required?		Yes.		Work type	
								only this project	
								Labour only/labour + material	
Remarks:									
Approved by project manager				Approved by QS team			Approved by Director		
Sign:				Sign:			Sign:		
Date:				Date:			Date:		

Notes: 1.Site/QS to fill in the word copy of the form. 2. Engineers/purchase to send this form to qs@modiproperties.in. 3. QS to review /correct and send for MDs approval. 4. All rates including those that need update/correction/clarification in circulars and internal memos must be approved via this form. 5. Enter details for clarity to ensure that there is no ambiguity in applicable rates.

APPROVED BY
P. SWATHI
ENGINEER (Q.S.)
07 JUN 2024

APPROVED BY
07 JUN 2024
SOHAM MODI

GANESH DRILLERS
(Undertake 4", & 6", Drilling)

INVOICE

TO,
M/S-SHARAD JAYANTHILAL KADAKIA
Plot NO-24, Diamond Point, Bowenpally,
Hyderabad, Telangana-500070

OUR PAN NO GDQPK0343K
GST NO 36GDQPK0343K1Z7
WORK ORDER NO 1
Invoice No 14

GST-36ACBK9161F1ZN

Bill Date 17-05-2024

S No	Item Description	UNIT	DEPTH	Qty	RATE	AMOUNT
1	6.5dia Robo Rod Flushing 0- 750Ft	FT	750	1	80	60,000 ✓
2	Motor Removal with chain system	FT	500	1	60	30,000 ✓
3	Motor laying charges	FT	500	1	10	5,000 ✓
4	Motor spares/accessories	FT	500	1	LS	5,000 ✓
Work Location Bowenpally, Diamond Point		Total amount				1,00,000
		SGST 9%				9,000
		CGST 9%				9,000
		Gross Total Amount				1,18,000
Rupees one Lakh and eighteen thousand only						

17/05/2024
(MINISH. BARIKH)

FOR GANESH DRILLERS
For GANESH DRILLERS
K. [Signature]
Manager

Proprietor

