

NEPTUNE CAMPUS, NEAR ATLANTIS HEIGHTS, DR.VIKRAM SARABHAI MARG, VADIWADI, VADODARA,GUJARAT-390007 Ph.No.0265-2350630 39 Website www.neptunerealtygroup.com

WORK ORDER

WO No.	88	SHIP TO:		
WO Date:	08/08/2023	NEPTUNE INFRASPACE PVT. LTD.		
Contractor Name	Jaydutt Contractors and Engineers	GREENWOODS AARANYA		
Address:	A/3/C/D Kamdhenu Industrial Estate,	Greenwoods Aaranya, B/S Greenwoods		
	Opp. Gorwa Water Tank, Gorwa, Vadodara.	Aspire, Neptune Campus, Dr Vikram Sarabhai Marg, Subhanpura, Vadodara, Gujarat 390007		
Contact No	9426352980	WO Title		
PAN:		Work Order for Water Proofing For Tower & Floor: C & D / 1st FLOOR (101-102) TO 9TH FLOOR (901-902)		
GST :		GST No: 24AADCN1428R1Z7 Gujarat		

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

Sr.No	Item Description	Qty	Unit	Rate Rs.	Amount	GST 9	%
1	TOWER C 101 DRILLING WORK						
	LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	
	DEPTH)						
2	TOWER C 102 DRILLING WORK						
	LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	
	DEPTH)						
3	TOWER C 201 DRILLING WORK						
	LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	
	DEPTH)						
4	TOWER C 202 DRILLING WORK						
	LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	
	DEPTH)						
5	TOWER C 301 DRILLING WORK						
	LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	
	DEPTH)						
6	TOWER C 302 DRILLING WORK						
	LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	
	DEPTH)						
7	TOWER C 401 DRILLING WORK						
	LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	
	DEPTH)						
8	TOWER C 402 DRILLING WORK						
	LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	
	DEPTH)						
9	TOWER C 501 DRILLING WORK						
	LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	
	DEPTH)						
10	TOWER C 502 DRILLING WORK						
	LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge

TOWER C 601 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM DEPTH) TOWER C 602 DRILLING WORK	7.00	NOS	90.00				
DEPTH)	7.00	NOS	90.00			1	
,			70.00	630.00	18	%	
TOWER C 602 DRILLING WORK							
LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	%	
DEPTH)							
TOWER C 701 DRILLING WORK							
LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	%	
DEPTH)							
TOWER C 702 DRILLING WORK							
LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	%	
DEPTH)							
TOWER C 801 DRILLING WORK							
LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	%	
DEPTH)							
TOWER C 802 DRILLING WORK							
LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	%	
DEPTH)							
TOWER C 901 DRILLING WORK							
LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	%	
DEPTH)							
TOWER C 902 DRILLING WORK							
LABOR FOR 30 MM DIA DRILLING (230 MM	7.00	NOS	90.00	630.00	18	%	
DEPTH)							
			Contract Amoun	11340.00			
			Total GST (B)			2041.20	
Total (A + B)				+ B)	1338	1.20	
	DEPTH) TOWER C 701 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM DEPTH) TOWER C 702 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM DEPTH) TOWER C 801 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM DEPTH) TOWER C 802 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM DEPTH) TOWER C 901 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM	DEPTH) TOWER C 701 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 DEPTH) TOWER C 702 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 DEPTH) TOWER C 801 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 DEPTH) TOWER C 802 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 DEPTH) TOWER C 901 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00	DEPTH) TOWER C 701 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS DEPTH) TOWER C 702 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS DEPTH) TOWER C 801 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS DEPTH) TOWER C 802 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS DEPTH) TOWER C 901 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS DEPTH) TOWER C 901 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS	DEPTH) TOWER C 701 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 DEPTH) TOWER C 702 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 DEPTH) TOWER C 801 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 DEPTH) TOWER C 802 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 DEPTH) TOWER C 901 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 DEPTH) TOWER C 901 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 DEPTH) TOWER C 902 DRILLING WORK	DEPTH) TOWER C 701 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 DEPTH) TOWER C 702 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 DEPTH) TOWER C 801 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 DEPTH) TOWER C 802 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 DEPTH) TOWER C 901 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 DEPTH) TOWER C 901 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 DEPTH) TOWER C 902 DRILLING WORK	DEPTH) TOWER C 701 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 702 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 801 DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 802 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 901 DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 901 DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 901 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH) TOWER C 902 DRILLING WORK LABOR FOR 30 MM DIA DRILLING (230 MM 7.00 NOS 90.00 630.00 18 DEPTH)	

Terms & Conditions

SAFETY TERMS

1) Work Compensation (WC) Policy is a must for every contractor.

2) Required all their laborers Aadhar card copy and Passport size Photo.

3) All PPES in Contractor Scope.

4) TPI (Third Party Inspection) Certificate must for their Machineries which they install on our site.

5) Every Quarterly they must submit a service report of their respective machines to the site incharge.

6) Contractor has to maintain enough lighting during night work at site.

7) Debit Note Policy will be applicable if the contractor failed to maintain the safety norms

* All responsibilities of goods during transportation and unloding at site by supplier and vendors.

* Please submit your Bill/invoice along with delivery challan and PO copy in favour of Neptune Realty Pvt. Ltd. At project site officially.

* Biling amount should not exceed the rate and total value mentioned in this WO.

* Failure to comply with specification, terms and conditions of this order or accepted delivery.

schedule shall be sufficient grounds for cancellation of order by purchase with out being liable.

For NEPTUNE INFRASPACE PVT. LTD.

Authorized Signatory