

ADVANCED PROTECTION FIRE SYSTEMS

D.no. 18-9/1/2, Road No.6, Hanumanpet, Malkajgiri, Hyd-47.
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TAX INVOICE

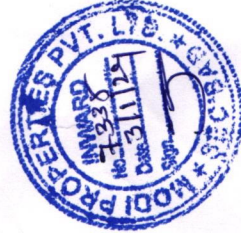
M/S.Dr. NRK Biotech Private Limited	Bill No:-39	DI:-30/12/2023
Plot No:-11, TSIC Industrial Development Area S. no230 to 243	PO NO:-20231124008	
Turkapally, Medchal Malkajgiri	PO DATED:-24/11/2023	
Hyderabad, Telanagan 500078	Requisition Number:-20231124005	
Email:- vanajakshi@modiproperties.com	GST :-36AMRPP2948R1ZV	
Phone:-7729877893		
GST NO:-36AACCD 2775Q1Z3		

SITE:- NRK FIRE HYDRANT PIPING ABSTRACT											
			A			B					
SL NO	DESCRIPTION	UNITS	Quantity A	Kgs B	material and Accessories	Amount D=(BXC)	Installation Rate in Percentage	Installation Amount F=(C*D)	Painting		
A	DOWN COMER ,WET RISER AND TERRACE RING MAIN										
1	150 DIA MS PIPE	Mtrs	350	6821	70	477470	477470				
2	80 DIA MS PIPE	Mtrs	19.2	149	85.05	12655	12655				
3	150 MM BENDS	Nos	16	16	572	9152	9152				
4	80 MM BENDS	Nos	17	17	198.24	3370.08	3370.08				
5	80 MM FLANGES	Nos	17	17	153	2601	2601				
6	10 MM THREADED ROD	Mtrs	28.5								
7	10 MM BOLTS AND NUTS	Nos	190								
8	10 MM ANCHOR FASTNERS	Nos	249								
9	10 MM WASHERS	Nos	219								
10	WALL SUPPORTS	Nos	31								
11	50X50 MM L ANGLE SUPPORTS	Mtrs	28.5	29	70	1995	1995				
12	REDOXIDE PAINTING	Mtrs	369	369	30	0	0			110/0	
13	RAFT PAINTING FOR YARD HYDRANT	Mtrs	308.2	308	30	0	0			92/40	
14	150 DIA GI PIPE	Mtrs	308.2	6010	85	510850	510850				
15	100 X50 ISMC	Mtrs	12	127	70	8904	8904				
						1026996	1026996	359448.6	20310		
							TOTAL	379758.6			
							CGST@9%	34178.274			
							SGST@9%	34178.274			
							GRAND TOTAL	448115.148			

In Words:- Four Lakhs, Fourty Eight Thousand One Hundred Fifteen Thousand



As per the order
Abhitar



N.R.K SITE x TURKAPALLI

29-11-2023

1) 150mm PIPE RING LINE TOTAL $\Rightarrow$ 308.2 MTR

2) 150mm PIPE SPRINKLERS LINE TOTAL $\Rightarrow$ 88 MTR

3) 150mm PIPE HYDRENT LINE TOTAL $\Rightarrow$ 123.8 MTR

4) 150mm PIPE SHAFT INSIDE SPRINKLERS+HYDRENT TOTAL $\Rightarrow$ 120 MTR

5) 80mm PIPE HYDRENT POST TOTAL $\Rightarrow$ 12.8

PENDING WORKS.

1) This work 29-11-2023 AT WORK RING LINE 2 JOINTS PENDING ALL COMPLETE

2) HYDRENT POSTS 2 POST PENDING.

3) SPRINKLERS+HYDRENT LINE NOT COMPLETE ONLY HANGING — 4 shaft
Provision

4) SPRINKLERS+HYDRENT LINE SHAFT INSIDE COMPLETE WELDING (PAINTING+HYPOST)
PENDING.

5) Shaft-1 & Shaft 2 & Shaft 3 & Shaft 4 SPRINKLERS+HYDRENT LINE NOT COMPLETE
Hanging full welding+painting balance

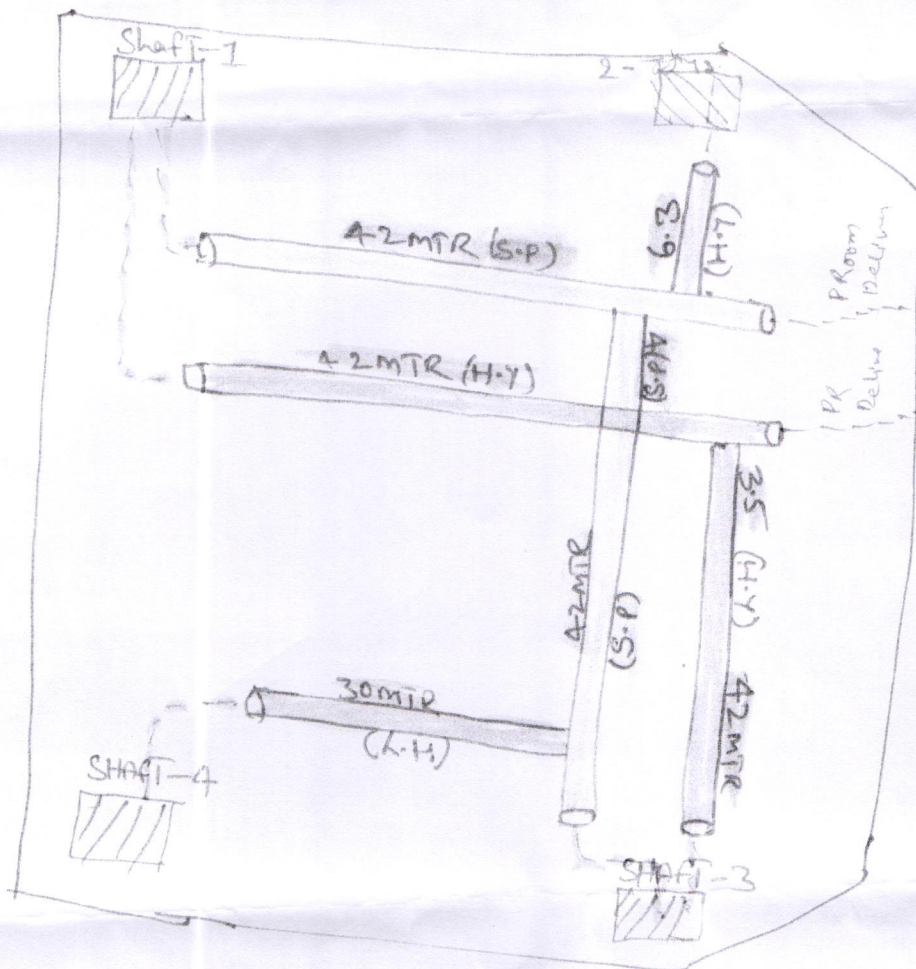
6) ALL shafts HYDRENT POSTS FITTING AND WELDING AND PAINTING balance.

N.R.K SITE TURKAPALLI

29-11-2023

STILT FLOOR

MAIN GATE:-



150 SPRINKLERS LINE $\div 42+4+42 \Rightarrow 88$

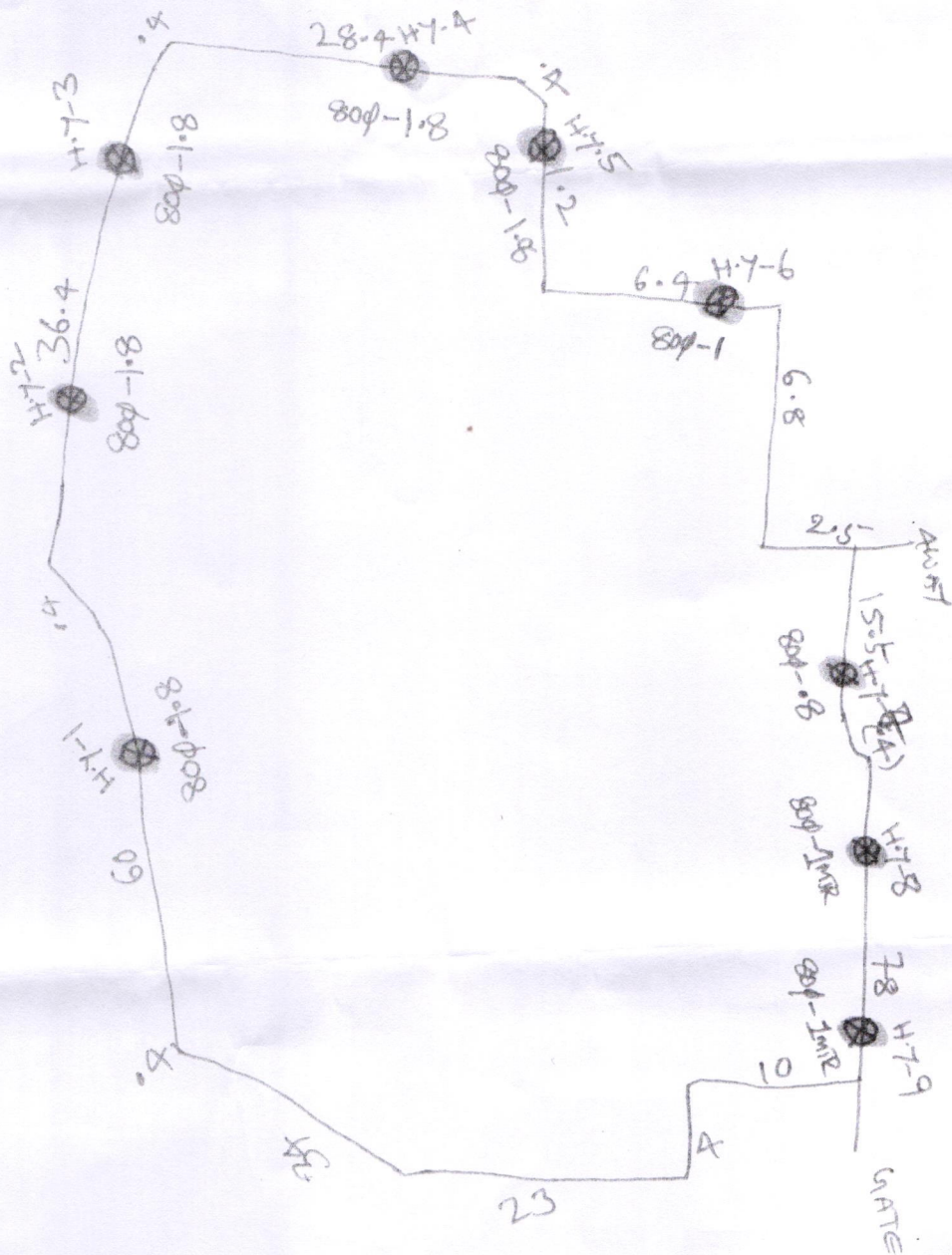
500 HYDRENT LINE $\div 30+42+3.5+6.3+42 \Rightarrow 123.8$

IN. R. K. SITE x TURKAPALLI

29-11-2023



$$\begin{array}{r} \checkmark 1.80 \times 5 \rightarrow 9.0 \\ \checkmark 1.0 \times 3 \rightarrow 3.0 \\ \checkmark 0.80 \times 1 \rightarrow 0.8 \\ \hline 9 \\ \hline 12.80 \end{array}$$



308.2 mTR

from Main Gate : $10.0 + 4.0 + 23.0 + 34 + 0.4 + 60.0 + 0.4 + 36.40$
 $+ 1.80 + 2.50$

$$0.40 + 28.40 + 0.40 + 1.20 + 6.40 + 6.80 + 2.50$$
$$15.50 + 0.40 + 78.0 \Rightarrow 308.2 \text{ mTR}$$

HYDRENT POSTS $\Rightarrow 1.8 + 1.8 + 1.8 + 1.8 + 1.8 + 1 + 1.8 + 1 + 1 \Rightarrow 17.8 \text{ m} \cdot \text{D}$

N.R.K SITE TURKAPALLI

29-11-2023 x _____

308-2

GROUND FLOOR

HYDRENT POST $\div$ 80MM PIPE = ~~1.4~~ $\cdot 8 + 1 + 1 + 1 + 1 \cdot 8 + 1 \cdot 8 + 1 \cdot 8 + 1 \cdot 8 + 1 \cdot 8 \Rightarrow 12.8$

$$\text{RINGLINE} \Rightarrow (13 \times 6) + 0.4 + 15.5 + 2.5 + 6.8 + 6.4 + 1.2 + 0.4 + (6 \times 6) + 0.4 + (10 \times 6) +$$
$$\Rightarrow 308.2$$

Shaft $\div 1$ 150mm PIPE $\div 20 + 20 = 40$ mtr

shaft $\div 2$ 150 mm PIPE $\div 20$
= 20 mTR

shaft $\div 3$ 150 mm PIPE $\div 20 + 20 = 40$ MTR

shaft $\div 4$ 150mm PIPE $\div 20$
= 20 MTR

N.I.R.K SITE TURKAPALLI

29-11-2023

GROUND FLOOR:

150mm PIPE:

SPRINKLERS LINE $\div 42+4+42 \Rightarrow 88 \text{ MTR}$

150mm PIPE:

HYDRENT LINE $\div 30+42+3.5+6.3+42 \Rightarrow 123.8$

150mm PIPE:

RING LINE $\div 10+4+23+34+0.4+60+0.4+36.4+0.4+28.4$
 $+0.4+1.2+6.4+6.8+2.5+15.5+0.4+78 \Rightarrow 308.2$

HYDRENT POST LINE $\div$ 80mm PIPE $\div 0.8+1+1+1+1.8+1.8+1.8+$
 $1.8+1.8 \Rightarrow 12.8$