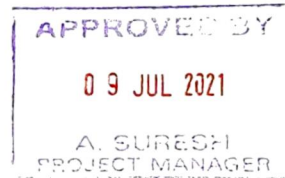


Borewell details & location of MMR-KOWKUR-LLP site

Company:	MMR-KOWKUR-LLP	Date:	09-07-2021		
Site:	GHT	Prepared by:	N.SHRAVYA		
Report date	09-07-2021	Approved by:	A SURESH		
List of Bore well points in MMR-KOWKUR-LLP					
Sl.no	Depth of bore well	Depth of pump	Capacity of pump	Location	Status
1	200 feet	180 feet fixed	3 HP /3- phase	Flat no.107	Not using
2	400 feet	350 feet fixed	5 HP / 3 phase	North east side	Working
3	300 feet	250 feet fixed	3 HP/ 3 phase	South east near Swimming pool	Working
4	300 feet	250 feet fixed	3 HP/ 3 phase	Flat no 106	New bore point



Machinery details and location of MMR-KOWKR-LLP site

Company:	MMR-KOWKUR-LLP	Date:	07-04-2021		
Site:	GHT	Prepared by:	N.SHRAVYA		
Report date	07-04-2021	Approved by:	A SURESH		
List of Machinery details of MMR-KOWKUR-LLP					
Sl.no	Name of equipment	Type	Capacity of pump	Location	Status
1	Generator	Diesel	25 KB	South west side	working
2	Earth compacting machine	Diesel	1.5 Ton	-	Not working


APPROVED BY
09 JUL 2021
A. SURESH
PROJECT MANAGER

Certified by:

N. Shrivya
Asst. Engineer
MENTA & MODI REALTY KOWKUR-LLP

Details Of Dewatering pumps and Locations

Company:	MMR-KOWKUR-LLP	Date:	09-07-2021	
Site:	GHT	Prepared by:	N.SHRAVYA	
Report date	09-07-2021	Approved by:	A SURESH	
<u>List of Pumps and Motors in MMR-KOWKUR-LLP site</u>				
S.No	Capacity	Type of motors	Using for	Remarks
1	5 HP	Monoblock pump	Dewatering	Working at A-Block cellar-In repair.
2	3 HP	Monoblock pump	Dewatering	Working at B-Block -In repair
3	1 HP	Monoblock pump	Dewatering	At A-Block cellar-Not in use.
4	1 HP	Submersible automatic pump	Dewatering	Working at GHMC park septic tank
5	3 HP	Submersible pump[Normal]	Curing	A-Block Lift pit - In use.
6	2 HP	Submersible pump[Normal]	Dewatering	A-Block dewatering
7	2 HP	Submersible automatic pump	Dewatering	A-Block north side well.
8	1.75 HP	Submersible automatic pump	Dewatering	A-Block west side wells
9	1.5 HP	Submersible motor	Curing	B-Block Lift pit - In use.
10	3 HP	Submersible pump[Normal]	Curing	B-Block Lift pit - In use.

