

DAILY PROGRESS FIELD DATA INPUT TEMPLATE

PROJECT DETAILS

PROJECT NAME		CONTRACTOR NAME	
PROJECT MANAGEMENT COSULTANT (PMC) TO MANAGE RURAL WATER SUPPLY PROJECT IN BUNDELKHAND ,VINDHYA REGION AND QUALITY AFFECTED AREAS IN STATE OFUTAR PRADESH -REGION-III (DISTRICT BANDA,CHITRAKOOT & MAHOBA)		M/s JMC-JWIL (JOINT VENTURE)	
SUPERVISOR NAME		DATE	PLACE
Mr. Ankit Kumar		22-10-2020	MAHOBA (SALAIYA NATHUPURA)

TODAY'S OVERALL PROGRESS

Describe today's overall progress. Utilize Sketches/Diagrams, correction notice(s), delays and causes, change recommendations, etc.

- No work progress in site.


WORKERS PRESENT ON SITE	WORK COMPLETED	EQUIPMENT USED	PROGRESS DETAILS
Dileep Sharma (Site Engg JMC)		DGPS & Soil testing Machine	
Aakash Tiwari (Engg JMC)		DGPS & Soil testing Machine	
Nirmal Yadav (Soil Testing Supervisor)		Soil Testing Machine(Rotary Method)	
Manraj Gujar (Survey Engg from Sharma Associate)		DGPS	
Kripa Shankar (Helper from Sharma Associate)		DGPS	
Sameer Khan (Site Engineer)		ERT	
Pradeep kumar(Site Engineer)		ERT	

ESTIMATED QUANTITIES

[illegible]

DESCRIBE ANY DELAYS AND / OR INCIDENTS**ADDITIONAL REMARKS**

ERT (Earth resistivity test): For designing earth ground system's should consider the type of soil.
Method: ERT machine is placed at centre, then all four electrodes each must be placed in north south east and west direction and distance between the electrodes must be equal and provide the resistance from digital earth tester and find the objective.
Electrodes are put in the depth of (250-300)mm and resistance is measured at 0.5m, 1m, 1.5m, 2m, 2.5m in all four directions.

PREPARED BY	SIGNATURE	DATE
RISHAV SAKET RS5508824 SMEC(PMC Team Region III)		22-10-2020