

PROJECT OUTCOME CERTIFICATE

Name of Project: Construction of production well pump house, Laying of balance distribution pipe line power supply to pump house and commissioning of production well at Sandhakuda in ward no 17, 18 and 19 of Paradeep Municipality.

Project code: State Plan

Project components to be filled in by PHEO:- Laying of 150mm dia. D.I pipe-2500/Mtr, 100mm dia. D.I pipe-5120 Nos, Sinking of production well- 2 Nos, Construction of pump house-2 Nos, Fixing of D.I S.V 150mm dia. -4 Nos & 100mm dia. -7 Nos, Installation of 25 KVA Transformer-2 Nos and Installation of 7.5 H.P Submersible pump set-2 Nos.


100 Kc. dia. & Cap. in M.I.D)	Nil
150 DPC cap. in M.I.D)	Nil
Production well (Nos. & Cap. in ML)	Production Well- 2 Nos. Cap-157 MI
Storage	Nil
CSR (Nos. & Cap. in ML)	
PSR (Nos. & Cap. in ML)	
Distribution network (length in Km)	2.2

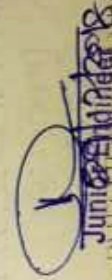
Description	Outcome (Pre & post target to be entered by PHEO in sync. with monitoring tool)	
	Pre Implementation	Post Implementation-Target
Increase in Supply Quantity (LPCD)	Nil	90
Supply (ML)	Nil	Nil
Increase in Supply Duration (Hrs.)	Nil	6 Hrs
Household coverage in project area	(Enter total no. of houses in the project & existing connection if any) 1905 Nos	(Enter targeted no. of New connections) 1905 Nos
Equity & Adequacy (Adequate quantity reaches last house in tail end)	Yes	Yes
	No	No

Computation of LPCD = (Daily quantity supplied to project area in ltr) / (Total population in project area)

Certified that the above project has been completed and put to service. The information provided herein are correct to the best of our knowledge.

Signature, Name & Designation


8.01.19
Executive Officer
Paradeep Municipality


Junior Engineer
A.D.B.L. DISTRICT MAGISTRATE P.H. Section, Paradeep
PARADIP

Councillor(s)/
Corporator(s)