

ДИСТ-СНХОТНУОРЕУК

Boasting station :- 2.

Pipeline:

Boosting Station-1.

Pipeline.

bridge

Head wls.

Intake structure!

**Deputy Executive Engineer
Project Monitoring Sub-Unit
(GWSSB) Devagadh Baria**

CALCULATION OF AREA REQUIRED FOR SET				
NO	DESCRIPTION OF THE ITEM	UNIT	QUANTITY	TOTAL AREA
1.	CONCRETE GRAVEL	SQ	10	10.0
2.	PIPE LIME	40	10	50
3.	CONCRETE GRAVEL	SQ	10	10.0
4.	PIPE LIME	40	10	100
5.	CONCRETE GRAVEL	SQ	10	73.50
6.	PIPE LIME	40	10	735.70
7.	CONCRETE GRAVEL	SQ	10	10.0
8.	PIPE LIME	40	10	400
AREA TOTAL				982.70
DATE				0-2-73
PAGE				100

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Abstract

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