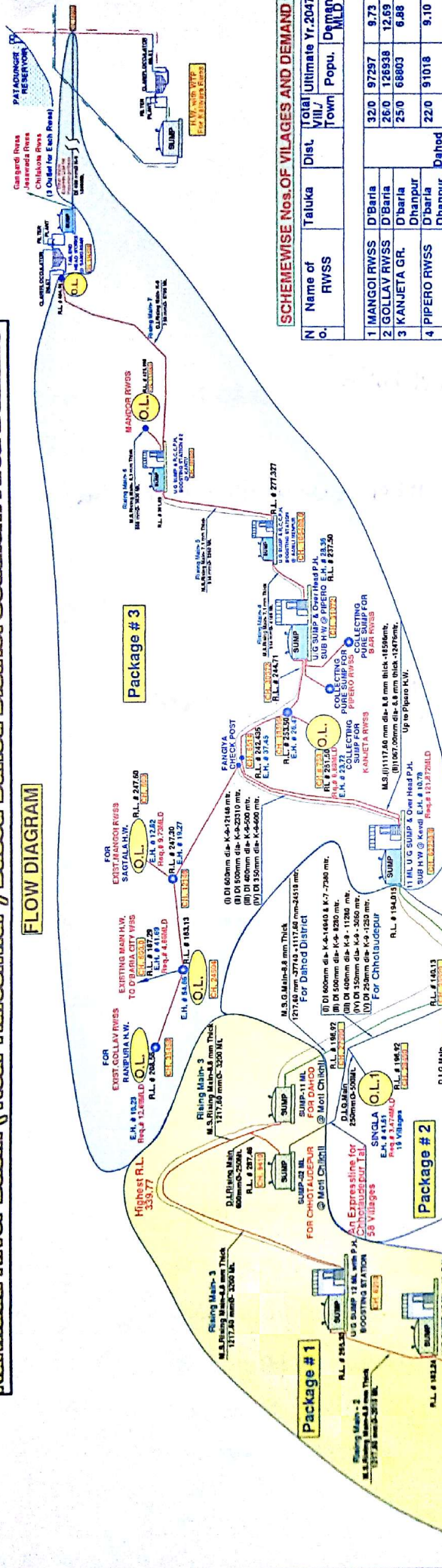


Narmada River Basin (Near Hafeshwar) Based Dahod District Southern Area Bulkline

FLOW DIAGRAM



SCHEMEWISE Nos. OF VILAGES AND DEMAND

N. O.	Name of RWSS	Taluka	Dist.	Total Vill.	Ultimate Yr. 2047	Popu.	Demand
1	MANGOI RWSS	D'Baria		320	97297	9.73	
2	GOLLAV RWSS	D'Baria		260	126938	12.69	
3	KANJETA GR.	D'Baria		250	68803	6.88	
4	PIPERO RWSS	D'Baria		220	91018	9.10	
5	BAR RWSS	D'Baria		320	154374	15.44	
6	D'Baria Town	Limkheda		0/1	34763	4.87	
7	Chhotia Udepur Tal. Villages	D'Baria		580	147309	14.73	
8	MANDOR	Dhanpur		420	160497	16.20	
9	CHILAKOTA RWSS	Dhanpur		270	142623	14.26	
10	GANGARDI RWSS	Dahod		110	93313	9.33	
11	JESAWADA RWSS	Dahod		260	232263	23.23	
12	KATWARA RWSS	Dahod		41/1	336413	35.14	
GRAND TOTAL				343/2	1728257	177.57	

TALUKAWISE DETAILS

No.	Taluka	Dist.	Nos. of Vill/Town
1	D'Baria	Dahod	79.1
2	Dhanpur	Dahod	89.1
3	Limkheda	Dahod	33.0
4	Garbada	Dahod	33.1
5	Dahod	Dahod	49.0
Total Dahod			283.2/1
6	C'Udepur	C'Udepur	58.1
Grand Total			341.2/2

DETAILS OF POPULATION

No.	Particular	2011	2017	2032	2047
A DISTRICT : DAHOD					
1	RURAL	984601	974198	1218587	1462319
2	URBAN	24949	27493	34366	41240
3	URBAN	21030	23175	28969	34763
TOTAL 930580 1024866 1281922 1538322					
B DISTRICT : CHHOTAUDPUR					
1	RURAL	83109	58196	122754	147309
2	URBAN	25787	28417	35521	42626
TOTAL 114896 126613 158275 189935					
GRAND TOTAL 1045476 1151479 1440197 1728257					

DETAILS OF COMPONENT

PACKAGE #1	Estl. Cost Rs.	72,90,80,133/-
1	Pile Intake Structure	Inner Dia. 20 Mt.
2	Approach Bridge	245 Mt.
3	M.S. Pipeline	1217.60 mmO - 8.8 mm Thick
4	D.I. Pipeline	600 mmO
5	Sump With Over Head Pump house	(a) 12 Mt. - 2 No. - Boosting Station (b) 11 Mt. - 1 No. - For Dahod District (c) 02 Mt. - 1 No. - For Chhotaudpur

DETAILS OF COMPONENT

PACKAGE #2	Estl. Cost Rs.	1,90,20,50,064/-
1	M.S. Pipeline	37740 Mt.
2	D.I. Pipeline	600 mmO
3	Sump With Over Head Pump house	(1) Pipero Sub Headworks (2) Amlimampur Boosting Station (3) Kanlu Boosting Station

DETAILS OF COMPONENT

PACKAGE #3	Estl. Cost Rs.	1,69,55,75,183/-
1	M.S. Pipeline	18396 Mt.
2	D.I. Pipeline	600 mmO
3	Sump With Over Head Pump house	(1) Pipero Sub Headworks (2) Amlimampur Boosting Station (3) Kanlu Boosting Station

GUJARAT WATER SUPPLY & SEW. BOARD	GDSSA	FLOW DIAGRAM
CHIEF ENGINEER		
DEPUTY CHIEF ENGINEER		
EXECUTIVE ENGINEER		
OFFICE ENGINEER		

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