Table 3.3.7 Water Supply Condition in the Rukum District

-		of Village Development Committee	: 43 : 0																	Zon Distric
Zone		of Municipality Village Development Committee	Population	Population	Annual	Population	Population			ater Supply Project					On-going/Planning					Deficit in
District	No.	in the Area	in 1981	in 1991	Increse Rato, %	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	Турс	Completion Year	Amount,	Name	Area Coverge (wards/total wards)	Design Population	type	Completion Year	Amount,	2000, tpd
Rapti Rukum	. 1	1. Gernyain	3,855	4,312	1.127	4,769	5,517							Garayala w/s project Yamire w/s project	2.3,4.5.6.7.9	7,104 1,416	Spring/Sueam Spring/Sueam	1990/1991 1992/1993	506,630 63,720	0
Nukun		2. Shimli		3,620	1,590	4,172	5,122	Shimli Pukru w/s project	. 6	761	Spring	1989/1990	34,245							153,505
		3. Arma	4,334	2,870	1.590	3,308	4,061	Sarkimare	2	274	Spring	1979/1980	12,330	Arma w/s Project	tro9	5,434	Spring-7,Stream-1	1992/1993	449,268	0
								Arma Kanda w/s project	5,6,7,9	640	Spring	1984/1985	28,800							
		4. Chhiwang	. 4,529	4,242	1.590	4,889	6,002	Chhiwang Sanchaur cws Project	1	473	Spring	1987/1988	21,285	Chhiwang (6.7) w/s Project	6.7	1,630	Spring	1992/1993	73,980	72,230
		S. Mushikot Khalanga	5,895	6,986	1,713	8,140	10,150	Chhiwang cws project Musikot w/s project	5.8 1,3,5	1,167 3,510	Spring Spring	1989/1990 1982/1983	52,515 157,950	Khalanga cws project	1,2,3,9	1,981	Spring	1990/1991	90,381	0
		5. MUSHIKOT Khatanga	3,093	0,700	. 1.713	0,140	10,130	Solabang-I cws project	6	753	Spring	1987/1988	33,885	Musikot Khalanga (9), Ratamata	9	1,164	Spring	1991/1992	52,380	
	-			*+				Solabang-II cws project	6	864	Spring	1988/1989	38,880							
	2	1. Bijayshoru	5,409	6,862	2.408	8,501	11,582	Macchizi w/s Project Chaurjhari ews project	2 to 7	807 6,000	Spring Spring	1981/1982 1982/1983	36,315 270,000			•		4		68,968
	-	I. Ogranou	Spoy	4,000	2,123	0,001	31,000	Khahare cws project	1	440	Spring	1987/1988	19,800	•	•					
				•				Mankottata ews project Amiatakura ews project	2	167	Spring Spring	1987/1988 1978/1979	7,515 16,245	•						
		2. Kotjahari	5,824	3,325	1.590	3,832	4,704	Kotjahari cws project	1 to 5, 9	361 1,712	Spring/Stream	1975/1976	77,040					. :		69,850
		2						Gurnalgaon cws project	6 to 9	568	Spring	1982/1983	25,560						•	00.400
		3. Purtinkandha	4,892	3,485	1.590	4,017	4,931	Purtlinkandha w/s Khagal w/s project	1,2,6	1,394 634	Spring Stream	1986/1987 1987/1988	62,730 28,530	•						89,488
		4. Kholagoun	4,058	4,461	0.951	4,858	5,494	Kholagaon w/s Project	2	401	Spring	1983/1984	18,045	Kholegaon w/s project	1 to 9	7,414	Spring/Stream	1992/1993	404,808	0
	•			÷				Sarkena w/s Project	4.5.7.8	715	Spring	1983/1984	77,175				n 6	10000000	167.106	0
	3	1. Peugha		3,305	1.590	3,809	4,676	4.						Peugha w/s project Peugha (8.9) w/s project (Todke)	3 to 7 8,9	3,964 850	Spring Spring	1990/1991 1992/1993	157,136 38,250	Ů.
		2. Muru	4,468	2,910	1,590	3,354	4,117	Muru (I) cws Project	- 3 to 5	530	Spring	1979/1980	23,850		-بـ	-	-18		*	102,506
			·				·	Muru (II) cws Project	2,5	546	Spring	1979/1980	24,570							
		3. Khara	3,879	4,566	1,644	5,288	6,536	Kahara cws Project Kahara w/s project	7,9 1,2	1,692 954	Stream Stream	1983/1984 1989/1990	76,140 95,645			•				66,163
		4. Nuwakot	3,180	4,086	2.539	5,120	7,093	Ghughti cws Project	6-9	1,270	Spring	1982/1983	57,150					• •		133,657
								Sakehha w/s project	4, 5	880	Spring	1983/1984	39,600							10 775
		5. Rungha	2,830	3,384	1,804	3,975	5,015	Bandarpani ws Project Runga w/s project	5-7 1,6,8	1,300 1,737	Spring Spring	1983/1984 1983/1984	82,424 78,165							18,275
	. 4	1. Bhalakch	4,282	2,901	1.590	3,344	4,105	Bhalakcha cws project	1 to 4, 8,9	1,960	Stream	1980/1981	88,200	47						62,259
•									****	226	S	100011000	101 700	44			•			22 205
		 Chokhawang Sankh 	2,617 3,589	2,690 4,173	0.276 1.519	2,757 4,779	2,858 5,814	Chawkhawang cws project	4,6,7,8	2,260	Spring/Stream	1989/1990	101,700	Sankh (8.9) w/s project	8,9	1,440	Spring	1992/1993	64,800	22,385 150,274
		4. Syalapakha	3,800	4,603	1.936	5,470	7.018	Systapakha cws project	7,8	994	Stream	1988/1989	44,730	Shyalapakha cws project (Lamphakot)	6	965	Spring	1990/1991	43,425	109,252
								Bhurungs cws project	2	411	Stream	1983/1984	18,495							
		5. Shobha	5,081	5,452	0.726	5,829	6,404	Syalapakha w/s project Rukumkot wa Project	1.2.3.4.5 1.2.3.5.7,9	672 4,744	Spring Stream	1983/1984 1987/1988	30,240 315,985			-				Q
		3. Should	5,001	3,432	0.720	3,027		Kuchibang cws Project	4	538	Spring	1986/1987	24,210							
			·					Khopichar w/s project	8,9	800	Spring	1989/1990	36,000	Charles and Project	1.2.6	1.204	Sadaa	1990/1991	54,180	75 25
	. 5	Chunwang Mahai	2,826 4,233	2,856 4,269	0.106 0.085	2,883 4,302	2,923 4,349	Pokharapata Mahat cws Project	. 8	388	Spring	1985/1986	17,460	Chunbang cws Project Pokharapata cws Project	7.8	1,204 721	Spring Spring	1990/1991	34,445	75,567 104,455
		2. Manai	4,233	4,207	0.063	4,502	وفحاف	Khamdai cws Project	. 9	341	Spring	1988/1989	15,345		· · · · · · · · · · · · · · · · · · ·					•
	-							Mahat w/s Project	8	486	Spring	1980/1981	21,870	V1 = (1 (1) (-1)	1.2	700	Stas	1092/1903	21 500	161 496
		3. Kankri	4,725 4,440	4,212 2,311	1.590 3.590	4,855 2,664	5,959 3,270	Gabang w/s Project Sakim cws Project	2 6,8,9	567 636	Spring Spring	1988/1989 1985/1986	25,515 28,620	Kankri (1.2) w/s Project	1.2	100	Spring	1972/1793	31,500	161,439 91,239
		4. Kanda 5. Morawang	2,250	2,311	1.590	2,475	3,038		4,5	554	Spring	1981/1982	24,930			•				86,423
	6	1. Rangsi		1,799	1.590	2,073	2,545													93,304
		2. Kol 3. Takshera	3,989 3,897	2,917 4,147	1.590 0.624	3,362 4,386	4,127	Kol w/s project Taksera w/s Project	6.7.8	347 4,583	Spring Spring	1981/1982 1987/1988	15,615 240,105	*.						135,674 0
		4. Hukam	1,446	1,683	1.529	1,929	2,350	i Eksile Wis Frojon	417,0	4,505	Shrif	1,0,7,700	240,105							86,820
		5. Ranmamaikot	2,515	2,530	0.059	2.544	2,563		6,7	685	Spring	1987/1988	30,825		•					83,636
	7	1. Jangh	2,142	2,263	0.551	2,378	2,554	Kharabang cws project Gung w/s project	8, 9 4.6.7	1,357 849	Spring Spring	1986/1987 1983/1984	61,065 38,205		* 8	•				7,728
		2. Sisne	•	1,217	1.590	1,403	1,722	caung was project	5.0.7	.047	Shark	1703/1704	30,203	•	•				*	63,119
		3. Pwangh	2,837	1,539	1.590	1,774	2,178					1						•		79,820
		4. Pokhara	5,545	3,408	1.590	3,928	4,822	Panga Pokhara w/s project	2,3 3 to 7	978 1,738	Şiream Sücam	1985/1986 1989/1990	44,010 78,210						-	132,745 96,263
	8	1. Pipal 2. Banphikot	3,858	3,364 4,527	1.590 1.612	3,877 5,228	4,760 6,436	Pipalgaon w/s project Banphikot cws project	1.2.5.6	2,412	Spring	1982/1983	108,540	Banphikes w/s Project	3,7.9	4,450	Stream	1992/1993	200,250	0
		3. Magma	4,869	4,319	1.590	4,978	6,111	Magma cws project	1.2.3.4.6	2,380	Stream	1985/1986	107,100	Magma(9) w/a project (Darogaon)	9	417	Spring	1992/1993	18,765	98,138
		4. Duli	4,315	3,660	1.590	4,218	5,178							Duli (9) w/s project, Hansu Deutskot w/s project	9	740 475	Spring Spring	1992/1993 1990/1991	33,300 21,375	135,149
		S. Thula	3,371	2,488	1.590	2,868	3,520		100					Thula w/s/ Project	1 to 5	2,280	Stream	1990/1991	105,950	23,089
	9	Anbish danda Goun	6,400	4,637	1.590	5,344	6,561	ar Talah			: 1			Authbis Danda Gaon w/s project	1,2,8,9	2,430	Spring	1992/1993	109,350	61,846
														Golri w/s project Ghetma (1,2,3) Jyamirkot w/s project	4,5 1,2,3	1,540 2,090	Spring Spring	1990/1991 1992/1 9 93	69,300 94,050	85,142
		2. Ghetma 3. Athbish ket	4,136 4,558	3,455 5,634	1.590 2.142	3,982 6,818	4,888 8,981							Aathbiskot w/s project	1,2,6,7,8	6,595	Spring	1990/1991	310,950	03,142
		J. Aujust Ku	4,20	J,034	21142	olate	0,701							Danje w/s project	3,4	1,543	Spring	1990/1991	69,435	10105
		4. Golamkot	3,386	4,192	2.158	5,080	6,706			•				Gotarnkot w/s Project	1.7	2,185	Spring	1990/1991	93,825	134,785 165,967
		S. Shyalakhadi		3,200	1.590	3,688 177,246	4,528 216,023			61,230			3,013,364			52,212			3,191,453	3,121,161

Table 3.3.7 Water Supply Condition in the Rukum District

: 43 · 0					•						٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠. ٠							: Rukum
Population	Population	Annual	Population	Population		Existing	Water Supply Project					On-going/Planning					Deficit in	Deficit in
in 1981	in 1991	Increse Rate, &	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, ind	Name	Area Coverge (wardshow) wards)	Design Population	Тура	Completion Year	Amount,	2000, lpd	2013, lpd
												0015120	7.104	0	1000 11001	for 640	^	
3,855	4,312	1.127	4,769	5,517							Garayala w/s project Yamire w/s project	2.3.4.5.6.7.9 8	7,104 1,416	Spring/Stream Spring/Stream	1990/1991 1992/1993	506,630 63,720	. 0	Ü
	3,620	1.590	4,172	5,122	Shimli Pukru w/s project	6	761	Spring	1989/1990	34,245							153,505	196,240
4,334	2,870	1.590	3,308	4,061							Arma w/s Project	lto9	5,434	Spring-7,Stream-1	1992/1993	449,268	0	0
					Sarkimare	2	274	Spring		12,330							4 1	
1.500	1010	1.600	4 000	6,002	Arms Kanda w/s project Chhiwang Sanchaur ews Project	5,6,7,9	640 473	Spring Spring	1984/1985 1987/1988	28,800 21,285	Chhiwang (6.7) w/s Project	6.7	1,630	Spring	1992/1993	73,980	72,230	122,307
4,529	4,242	1.590	4,889	0,002	Chhiwang cws project	5.8	1,167	Spring	1989/1990	52,515	Chillian Big (or s) who is good	4	1,020	-18	4		,	
5,895	6,986	1.713	8,140	10,150	Musikot w/s project	1,3,5	3,510	Spring		157,950	Khalanga cws project	1,2,3,9	1,981	Spring	1990/1991	90,381	0	46,960
0,000	4,700		-,		Solabang-I cws project	6	753	Spring	1987/1988	33,885	Musikot Khalanga (9), Ratamata	. 9	1,164	Spring	1991/1992	52,380		
					Solabang-II cwe project	. 6	864	Spring	1988/1989	38,880				÷				•
					Macchizi w/s Project	5	807	Spring	1981/1982	36,315							68,968	207,632
5,409	6,862	2.408	8,501	11,582	Chaurjhari cws project Khahare cws project	2 to 7	6,000 440	Spring Spring	1982/1983 1987/1988	270,000 19,800	•							207,032
•					Mankottata cws project	2	167	Spring	1987/1988	7,515								•
					Amiatakura ews project	9	361	Spring	1978/1979	16,245								
5,824	3,325	1.590	3,832	4.704	Kotj≢hari cws project	1 to 5, 9	1,712	Spring/Stream	1975/1976	77,040							69,850	109,102
					Gurutalgaon cws project	6 to 9	568	Spring	1982/1983 1986/1987	25,560 62,730				-			89,488	130,629
4,892	3,485	1.590	4,017	4,931	Purtimkandha w/s Khagal w/s project	1,2,6	1,394 634	Spring Stream	1987/1988	28,530							0,,100	130,023
4,058	4,461	0.951	4,858	5,494	Kholagaon w/s Project	2	401	Spring	1983/1984	18,045	Kholagaon w/s project	1 to 9	7,414	Spring/Stream	1992/1993	404,808	8	0
4,050	4,40.	0.551	1,050	0,10	Sarkena w/s Project	4.5.7.8	715	Spring	1983/1984	77,175				4				
	3,305	1.590	3,809	4,676							Peugha w/s project	3 to 7	3,964	Spring	1990/1991	157,136	Ó	15,043
		4.							107011000	AA D50	Peugha (8.9) w/s project (Todke)	8,9	850	Spring	1992/1993	38,250	102,506	126 950
4,468	2,910	1.590	3,354	4,117	Muru (I) cws Project	3 to 5	530 546	Spring	1979/1980 1979/1980	23,850 24,570	•						102,300	136,859
2 830	4 666	1.642	€100	6,536	Muru (II) cws Project Kahara cws Project	2,5 7,9	1,692	Spring Stream	1983/1984	76,140	e e				:		66,163	122,348
3,879	4,566	1.644	5,288	0,330	Kahara w/s project	1.2	954	Stream	1989/1990	95,645	•							-
3,180	4,086	2.539	5,120	7,093	Ghughti cws Project	6-9	1,270	Spring	1982/1983	57,150							133,657	222,424
,					Sakehha w/s project	4,5	880	Spring	1983/1984	39,600						:	.0.076	
2,830	3,384	1.804	3,975	5,015	Bandarpani ws Project	5.7	1,300	Spring	1983/1984	82,424		•					18,275	65,074
4.000	0.001	1.500	3244	4 105	Runga w/s project Bhalakcha ews project	1,6,8 1 to 4, 8,9	1,737 1,960	Spring Stream	1983/1984 1980/1981	78,165 88,200		1					62,259	96,506
4,282	2,901	1.590	3,344	4,105	Businescus Cars brolecu	1 (04, 0,7	1,300	ou culi	1,00,1,01			4.5				•		
2,617	2,690	0.276	2,757	2,858	Chawkhawang cws project	4,6,7,8	2,260	Spring/Stream	1989/1990	101,700							22,385	26,903
3.589	4,173	1.519	4,779	5,814		·				•	Sankh (8.9) w/s project	8,9	1,440	Spring	1992/1993	64,800	150,274	196,841
3,800	4,603	1.936	5,470	7,018	Syalapakha cws project	7,8	994	Stream	1988/1989	44,730	Shyalapakha cws project (Lamphakot)	6	965	Spring	1990/1991	43,425	109,252	178,916
					Bhuringa cws project	2 1.2.3.4.5	411 672	Stream Spring	1983/1984 1983/1984	18,495 30,240	•							
5,081	5,462	0.726	5,829	6,404	Syalapakha w/s project Rukumkot ws. Project	1.2.3.5.7.9	4,744	Stream	1987/1988	315,985							0	o
2,001	3,402	0.726	3,029	0,404	Kuchibang cws Project	4	538	Spring	1986/1987	24,210								
					Khopichar w/s project	8,9	800	Spring	1989/1990	36,000								
2,826	2,856	0.106	2,883	2,923				•	-		Chunbang cws Project	1.2.6	1,204	Spring	1990/1991	54,180	75,567	77,361
4,233	4,269	0.085	4,302	4,349	Pokharapata Mahat cws Project	. 8	388	Spring	1985/1986	17,460	Pokharapata cws Project	7.8	721	Spring	1990/1991	34,445	104,455	106,598
					Khamdai cws Project	. 9	341	Spring	1988/1989	15,345								
. 205		ı rm		. 5 050	Mahat w/s Project	8 2	486 567	Spring Spring	1980/1981 1988/1989	21,870 25,515	Kankri (1.2) w/s Project	1.2	700	Spring	1992/1993	31,500	161,439	211,162
4,725 4,440	4,212 2,311	1.590 1.590	4,855 2,664	5,959 3,270	Gabang w/s Project Sakim cws Project	6, 8, 9	636	Spring	1985/1986	28,620	(Land (12) Aprilojon			-	.,,,,,,,		91,239	118,521
2,250	2,147	1.590	2,475	3,038	Morawang cws project	4, 5	554	Spring	1981/1982	24,930							86,423	111,769
2,250	1,799	1.590	2,073	2,545			•				•			•			93,304	114,542
3,989	2,917	1.590	3,362	4,127	Kol w/s project	1	347	Spring	1981/1982	15,615							135,674	170,110 0
3,897	4,147	0.624	4,386	4,755	Taksera w/s Project	6.7.8	4,583	Spring	1987/1988	240,105							0 86,820	105,758
1,446	1,683	1.529	1,929	2,350	Booms Mailten aus mains	6,7	685	Carina	1987/1988	30,825				,			83,636	84,524
2,515 2,142	2,530 2,263	0,059 0.551	2,544 2,378	2,563 2,554	Ranma Maikot cws project Kharabang cws project	8,9	1,357	Spring Spring	1986/1987	61,065		1					7,728	15,651
2,142	2,203	0.331	2,576	2,355	Gung w/s project	4.6.7	849	Spring	1983/1984	38,205			•	•				
	1,217	1,590	1,403	1,722				-1		,				•			63,119	77,486
2,837	1,539	1.590	1,774	2,178					24 1 4								79,820	97,988
5,545	3,408	1.590	3,928	4,822	Panga Pokhara w/s project	2,3	978	Stream	1985/1986	44,010							132,745 96,263	172,977 135,975
	3,364	1.590	3,877	4,760	Pipalgaon w/s project	3 to 7	1,738	Stream	1989/1990	78,210	Banphikot w/s Project	3,7-9	4,450	Stream	1992/1993	200,250	0	0.00
3,858	4,527	1.612	5,228	6,436	Banphikot cws project	1.2.5.6 1.2.3.4.6	2,412 2,380	Spring Stream	1982/1983 1985/1986	108,540 107,100	Magma(9) w/s project (Darugaon)	9	417	Spring	1992/1993	18,765	98,138	149,125
4,869	4,319	1.590 1.590	4,978 4,218	6,111	Magma cws project	1.2,3,4.0	2,300	Stream	1703/1700	107,100	Duli (9) w/s project, Hansu	9	740	Spring	1992/1993	33,300	135,149	178,357
4,315	3,660	1.330	4,210	5,178	•						Deutakot w/s project		475	Spring	1990/1991	21,375		12.4
3,371	2,488	1.590	2,868	3,520							Ihula w/s/ Project	1 to 5	2,280	Stream	1990/1991	105,950	23,089	52,461
6,400	4,637	1.590	5,344	6,561				4. f			Aathbis Dands Geon w/s project	1,2,8,9	2,430	Spring	1992/1993	109,350 69,300	61,846	116,587
											Gold W/s project	4,5 1,2,3	1,540 2,090	Spring Spring	1990/1991 1992/1993	69,300 94,050	85,142	125,929
4,136	3,455	1.590	3,982	4.888	·					100	Ghetma (1.2,3) Jyamirkot w/s project Aathbiskot w/s project	1,2,6,7,8	6,595	Spring	1990/1991	310,950	0	23,747
4,558	5,634	2.142	6,818	8,981							Danje w/s project	3,4	1,543	Spring	1990/1991	69,435		
3,386	4,192	2.158	5,080	6,706				•		1 1 1 1	Gotamkot w/s Project	1.7	2,185	Spring	1990/1991	93.825	134,785	207,926
2,500	4,192 3,200	1.590	3,688	4,528		·	<u> </u>	<u> </u>									165,967	203,743
			177,246	216,023			61,230			3,013,364			52,212			3,191,453	3,121,161	4,532,080
	•				and the second s							and the second of the second of the	Annual State of the Control of the C	12.5		100		

Table 3.3.8 Water Supply Condition in the Dailekh District (1/2)

Zone	No. of N	f Village Development Committee f Municipality Village Development Committee	: 59 : 0 Population	-	Annual	Population	Population		Pristing	Water Supply Project	pull daylay viddi diriingiriyi qiqqiq ayra ayra ayra ayra ayra ayra ayra ayr		All and the Miller of the Control of	On-going/Planning Wat	/ater Supply Proje	cl	
District -		in the Area	in 1981	in 1991	Increse	in 2000	in 2013		Area Coverge		Турс Сот	ompletion Amount,	, Name	Area Coverge	Design	Type '	Completio
				*** - * * -	Rate, %				(wards/total wards)			Year lpd	•	(wards/total wards)			Yes
Bheri	- 1	1. Seraswati		3,815	1.210	4,251	4,971	Baghkhor	1,5	5 450	Spring	86,400					
Dailekh	•	11 1						Dailekh	7	7 250	Reservoir	19,440					
		·					•	Simada w/s project	9		Spring	17,280)				
		2. Narayan		3,615	1.210	4,028	4,710	Dailekh	1 to 3	3 2,000	Reservoir	604,800	· ·	8	350	Spring	1992
							0.000		e e				Dailekh-extension	4,7,6	600	Spring	1994
		3. Bashanta mala		2,555	1.210	2,847	3,329		9	, 500	Reservoir	38,880	Name to be given	1-8		Stream	•
		4. Belashpur		2,761	1.210	3,077	3,597	Dailekh w/s project Belaspur w/s project	9		Reservoir Spring	38,880 17,280				Marie.	
		5. Tribeni		2,868	1.210	3,196	3,737	• •	6,8		Spring Spring	34,560					
	ė ė	6. Toli	2,433		0.276	3,196 2,564	3,737 2,657	- -	•	** ** -	-r	- ·	Toli w/s project(Three sources ,259,200,	00, 5	505	Spring	1992
		0. 1011		-			•						17280,34560lpd)			•	
	2	1. Dwari	1,997	2,286	1.361	2,582	3,078				•		- -				
		2. Kalika		2,003	1.210	2,232	2,610	l			•					-	
		3. Nounile	3,474		1.210	1,826	2,135					•					
		4. Sallari	2,674		2.057	3,937 2,713	5,131 3,173		3 to 5	5 1,500	Carina	86,400					•
		5. Chouratha 6. Bindhabashani	4,324	2,435 2,453	1.210 1.210	2,713 2,733	3,173 3,196		3 to 5		Spring Spring	86,400 25,920					
	3	Bindhabashani Paghnaih	4,324 3,864	2,453 2,037	1.210	2,733	3,196 2,654		8,9		Spring Spring	18,000					
	J	1. Pagnnaun 2. Rum	, wywa.	1,592	1.210	1,774	2,074		1,2,3,6		Spring	17,280					
		3. Mehaltoli	4,533		1.210	2,098	2,453				• • •	-	Mehaltoli	6 to 9	834	Spring	1993
		4. Jagannath		2,168	1.210	2,416	2,825				•		Jagannath w/s project ((I)	1	284	Spring	
						•			•		:		Jagannath w/s project (II)	4 partly, 2,3	896	Spring	
				14.4						•			Jagannath w/s project (III)	4 partly	182	Spring	
													Jagannath w/s project (IV)	4 partly	155	Spring	
		* ** · *	2 308		2 149	5 108	< 751				•	•	Jagannath w/s project (V)	6 panly, 5	521	Stream	
		5. Katti 6. Badahkairah	3,398	4,211 2,297	2.168 1.210	5,108 2,560	6,751 2,993		:	900	Spring	34,560					
	4	6. Badabhairab 1. Lankuri	3,190	2,297 3,226	1.210 0.112	2,260 3,259	2,993 3,307	DEGEORGIAGO	•	. 200	obime	∀ - p=				٠	
		Lankun Belpata	wyw.c	1,800	1,210	2,006	2,345	Belpata w/s project	. 7	250	Spring	43,200	Belpata w/s project		200	Spring	
		Danda Parajul	3,575	4,334	1.944	5,154	6,620	Dungeshower	· · · 7	300	Spring	34,560)	•		•	
		4. Malika		4,234	1.210	4,718	5,517	4 T	: 4	300	Spring	25,920	Malika w/s project	S	549	Spring	1993
													Malika w/s project	2	393	Spring	1993
		5. Lalikanda	2,853	3,369	1.676	3,913	4,857					-		•			
		6. Piladi	•	2,252	1.210	2,509	2,934		5790		6 ta.	173.800					
		7. Goganpani		2,518	1.210	2,806	3,281	Goganbani w/s Project	6.7.8.9	926	Spring	172,800			•		
	•		2 882	1,697	1.210	1,891	2,211			•							
		1. Seri 2. Khadkabada	2,882 2,940	1,697 3,123	. 1.210 0.606	1,891 3,297	2,211 3,567	Khadkabada w/s		500	Spring	22,500	•				
		2. Knauxadada 3. Bahara	day of the	3,095	1.210	3,449	4,033	Urtenvisores		-	-F V	-	the state of the state of				
		4. Gouri	4,454	2,019	1,210	2,250	2,631		•	4.4				•			
		5. Kalbhairab		3,806	1.210	4,241	4,959	en e		•							- 20
		6. Pusharkot	3,116	3,742	1.848	4,412	5,598					4.4	Chhivdi Pusakot Gamaudi	1 & 2	1,600	Spring-BPT	1994
				•									Chhivdi Pusakot Gamaudi	6 8 9	329 209	Spring Spring	1994 1994
					*,				•		•		Chhivdi Pusakot Gamaudi Chhivdi Pusakot Gamaudi	8,9 9	209 199	Spring Spring	1994 1994
				•		* * * * * * * * * * * * * * * * * * * *	•	•					Chhivdi Pusakot Gamaudi Chhivdi Pusakot Gamaudi	4,5	525	Spring	1994
			* · ·	•									(Two sources: 17280,5184lpd)			~F- ~	-
	6	1. Noule Katwal	3,259	2,933	1.210	3,268	3,821				200						
		2. Nepa	· •-	3,536	1.210	3,940	4,607				•		Nepa w/s project	8,9	679	Spring	1992
		and a company		•									Nepa	4	390	Spring	1992
			•										Nepa w/s project	2 & 5	446	Spring	1992
													Nepa	school	217	Spring	1992
		3. Padduksthan		3,447	1.210	3,841	4,491	1 (•				Paduka w/s project	1-9, except 4	3,500 300	Spring	
		· · · · · · · · · · · · · · · · · · ·	2.754		- 007	4.601	5 225		7	Q11	ening.	43,200	Paduka w/s project	4 1-6	300 5,337	Spring	1953
		4. Badalamji	3,756	4.189	1.097	4,621			4,5	•••	Spring Spring	43,200 25,920			3,331	Reservoir	17.0
		5. Dullu	6,750	3.336	1.210	3,717	4,347	Dullu w/s project Dullu w/s project	8	600	Spring Spring	25,920 34,560					•
		6. Gamandi	3,349	2,948	1.210	3,285	3,841	Dunu wis project		000			Chhivdi Pusakot Gamandi w/s Project	3.4.5.8.9	2,031	Spring-BPT	1994
	•	6. Camana	وحوو	4,710	1,210	ب مورد	alguer a						Chhivdi Pusakot Gamandi w/s Project	.2	142	Spring	1994
													Chhivdi Pusakot,Gamandi	6.7	761	Spring	1994
		7. Rawaikot	2,772	4,041	3.841	5,673	9,260	Rawatkot	7	114	Spring	4,320	Rawatkot w/s project	2 to 9	4,101	Reservoir	. 1993
•		•	•				•	Rawakot w/s project	6	185	Stream	51,840		•			
	7	1. Badakhola		2,142	1.210	2,387	2,791	Badakhola w/s project	3,4	· ·	Spring	17,280			•		
				•				Manma w/s project	9	400	Spring	17,000					
								Airadi Gawo	2	400	Spring	12,960		1.0	4 000	Erman	1994
		2. Bansi	3,046	3,355	0.971	3,660	4,150		65	۲۸۸	C	96.400	Bensi	1-9	4,000	Stream	177
		3. Khadigaira		3,189	1.210	3,554		Khari Gaira w/s project	6.5	600	Spring	86,400					
		4. Bhawani	2 212	1,426 2,615	1.210 1.688	1,589 3,040	1,858							* **			
		5. Baluwatar 6. Raniban	2,212 2,716	2,615 3,504	1.688 2.580	3,040 4,407	3,779 6,137	en de la composition de la composition La composition de la							•		
		6. Kaniban 7. Kashi Kandh	3,032	3,304 3,115	0.270	4,407 3,192	3,306							•			
		/, Kasm Kanun		~, 1 *~	0,510	-1-7-			the state of the s								

Table 3.3.8 Water Supply Condition in the Dailekh District (1/2)

	-			Table 3.3.8	Water Su	pply Con	dition in the	e Dailek	h Distri	ct (1/2)								Zone : District :	
Population	Angual	Population	Population			Existing V	Water Supply Proje	ct					On-going/Planning W					Deficit in	Deficit in
in 1991	Increse	in 2000	in 2013	Name		Area Coverge	Design		Турс	Completion	Amount,	Name	Arca Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, lpd	2000, lpd	2013, lpd
	Rate, %				(ward:	shotal wards)	Population			Year	lpd		(waros/total waros)	Тървацон		104			
3,815	1.210	4,251	4,971	Baghkhor	•	1,5	450		Spring		86,400							68,181	100,558
				Dailekh		7	250		Reservoir		19,440							-	
		•		Simada w/s project		9	400		Spring		17,280		۵	350	Saaiga	1992	17,280	oʻ	0
3,615	1.210	4,028	4,710	Dailekh		1 to 3	2,000		Reservoir		604,800	Dailekh-extension Dailekh-extension	8 4,7,6	350 600	Spring Spring	1992	34,560	U	U
2,555	1 210	2 0 4 2	3,329									Daricky-existing	4,1,0	000	- Cyr.n.g		»·,200	128,119	149,802
2,761	1.210 1.210	2,847 3,077	3,529	Dailekh w/s project		9	200		Reservoir		38,880	Name to be given	1-8		Stream		•	82,289	105,720
2,101	1.210	5,011	0,55.	Belaspur w/s project		4	200		Spring		17,280		*						
2,868	1.210	3,196	3,737	Tribeni w/s project		6,8	- 500		Spring		34,560							109,254	133,594
2,501	0.276	2,564	2,657	20 m	**		•					Toli w/s project(Three sources ,259,200,	5	505	Spring	1992	311,040	0	0
							•					17280,34560lpd)						116,176	138,492
2,286	1.361	2,582	3,078									• .						100,439	117,438
2,003	1.210	2,232	2,610 2,135							•				-				82,187	96,096
1,639 3,278	1.210 2.057	1,826 3,937	5,131		•													177,184	230,891
2,435	1.210	2,713	3,173	Chauratha		3 to 5	500 د (Spring		86,400							35,702	56,367
2,453	1.210	2,733	3,196	Bindhabasini w/s project		9	. 225		Spring		25,920							97,084	117,902
2,037	1.210	2,270	2,654	Pagnath		8,9	400		Spring		18,000							84,144	101,432
1,592	1.210	1,774	2,074	Ruma		1,2,3,6	300		Spring		17,280			A.		1000		62,550	76,061
1,883	1.210	2,098	2,453									Mehaltoli	6 to 9	834	Spring	1993	34,560	59,862 0	75,842 0
2,168	1.210	2,416	2,825									Jagannath w/s project ((I)	l 4	284 896	Spring Spring		43,200 103,680	U	U
•												Jagannath w/s project (II) Jagannath w/s project (III)	4 partly, 2,3 4 partly	182	Spring	•	21,600		
							*					Jagannath w/s project (IV)	4 partly	155	Spring		12,960		
												Jagannath w/s project (V)	6 partly, 5	521	Stream	*	60,480	÷	
4,211	2.168	5,108	6,751										-	* 1 * *				229,849	303,776
2,297	1.210	2,560	2,993	Badabhairab	-		900		Spring		34,560							80,622	100,116
3,226	0.112	3,259	3,307															146,644	62,039
1,800	1.210	2,006	2,345	Belpata w/s project		7	250		Spring		43,200	Belpzta w/s project		200	Spring		9,000	38,060 197,368	53,336
4,334	1.944	5,154	6,620	Dungeshower		7	300		Spring		34,560	A P P Share and Company	5	549	Spring	1993	34,560	141,032	263,326 176,964
4,234	1.210	4,718	5,517	Chadung Gramin w/s project		a,	300		Spring		25,920	Malika w/s project Malika w/s project	2	393	Spring	1993	10,800	141,032	110,204
2 260	1.676	3,913	4,857									realing was project			opining.	****		176,073	218,551
3,369 2,252	1.076	2,509	2,934	•										•				112,925	132,037
2,518	1.210	2,806	3,281	Goganbani w/s Project		6.7.8.9	926		Spring	-	172,800		100		-			0	0
		,					•				100	1			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				
1,697	1.210	1,891	2,211	•									•					85,095	99,497
3,123	0.606	3,297	3,567	Khadksbada w/s			500		Spring		22,500	•			* a			125,884 155,197	138,001
3,095	1.210	3,449	4,033								•				100	•		101,242	181,463 118,376
2,019	1.210	2,250 4,241	2,631 4,959															190,850	223,150
3,806 3,742	1.210 1.848	4,241 4,412	4,939 5,598							. "		Chhiydi Pusakot Gamaudi	1 & 2	1,600	Spring-BPT	1994	45,360	91,847	145,197
3,142	1.040		3,270									Chhivdi Pusakot Gamaudi	6	329	Spring	1994	4,320		
		•										Chhiydi Pusakot Gamaudi	8,9	209	Spring	19 9 4	25,920	* .	
								•	•		•	Chhivdi Pusakot Gamaudi	9	199	Spring	1994	8,640		
												Chhivdi Pusakot Gamaudi	4,5	525	Spring	1994	22,464		
												(Two sources: 17280,51841pd)						147,074	171,965
2,933	1.210	3,268	3,821									Nepa w/s project	8,9	679	Spring	1992	25,920	98,687	128,695
3,536	1.210	3,940	4,607									Nepa was project	4	390	Spring	1992	13,824	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	120,070
		•					-					Nepa w/s project	2 & 5	446	Spring	1992	25,920		
				•								Nepa	school	217	Spring	1992	12,960	*.	
3,447	1.210	3,841	4,491		•							Paduka w/s project	1-9, except 4	3,500	Spring		86,400	60,528	89,781
•			•							* -		Paduka w/s project	4	300	Spring		25,920		
4,189	1.097	4,621	5,325	Badalamice		7	811		Spring	**	43,200	Badalamjee w/s project	1-6	5,337	Reservoir	1953	302,400	0	0
3,336	1.210	3,717	4,347	Dullu w/s project		4,5	600		Spring		25,920		1:					106,802	135,113
				Dullu w/s project		8	600		Spring	•	34,560	San Charles Buchan	3.4.5.8.9	2,031	Spring-BPT	1994	75,600	20,732	45,750
2,948	1.210	3,285	3,841					•	٠.		**	Chhiydi Pusakot, Gamandi w/s Project Chhiydi Pusakot, Gamandi w/s Project	3.4.3.6.9	142	Spring	1994	25,574	20,1,52	45,720
	•			•								Chhivdi Pusakot,Gamandi	6.7	761	Spring	1994	25,920	1	
4 NA 1	2 0 1 1	5,673	9,260	Rawatkot	•	7	114	٠,	Spring		4,320	Rawatkot w/s project	2109	4,101	Reservoir	1993	362,880	0	0
4,041	3.841	3,073	7,200	Rawakot w/s project		6	185		Stream		\$1,840								
2,142	1.210	2,387	2,791	Badakhola w/s project		3,4	600		Spring		17,280							60,170	78,348
-,		_,,		Mauma w/s project		. 9	400		Spring		17,000						•		1.5
		•		Airadi Gawo	* .	. 2	400		Spring		12,960						مسريني		
3,355	0.971	3,660	4,150				•					Bansi	1-9	4,000	Stream	1994	241,920	0 23.511	0 100,574
3,189	1.210	3,554	4,155	Khari Gaira w/s project		6,5	600	4	Spring		86,400							73,511 71,506	83,608
1,426	1.210	1,589	1,858															136,805	170,057
2,615	1.688	3,040	3,779					* * * * * * * * * * * * * * * * * * * *		*	1000							198,311	276,167
3,504	2.580 0.270	4,407 3,192	6,137 3,306															143,624	148,756
3,115	0,270	3,176	00,درد												+1	Tr. 1	10		

-T.10

Table 3.3.8 Water Supply Condition in the Dailekh District (2/2)

	No. of	Municipality	. : 0								<u> </u>			· · · · · · · · · · · · · · · · · · ·			
Zone	Area	Village Development Committee	Population	Population	Annual	Population	Population		Existing	Water Supply Proje	ct			On-going/Planning V	ater Supply Pro	ect	
District	No.	in the Area	in 1981	in 1991	Increse	in 2000	in 2013	Name	Atea Coverge	Design	Type Completion	Amount,	Name	Area Coverge	Design	Турс	Completion
					Rate, %				(wards/total wards)	Population	Year	lpd .		(wards/total wards)	Population		Year
	8	1. Kusapani	2,847	3,627	2.451	4,510	6,179			•	·						
		2. Bhairi Kalikathun	2,969	4,233	3.611	5,825	9,237						Radalamjee w/s project	1 to 8	3,500	Stream	1993
		*	-										Bhairi Kalikathum w/s project	. 9	600	Stream	1993
		3. Chamnuda		7,593	1.210	8,461	9,893						Chamunda w/s project		400	Spring	
								,					Chamunda w/s project		500	Spring	
		4. Bisalla	-	4,260	1.210	4,747	5,550						Bisalla	1-6	3,000	Spring/Stream	
		5. Lakandra	4,760	3,631	1.210	4,046	4,731						Lakandra w/s project	2,3,6	500	Spring	1992
		6. Jambukandh	6,072	4,590	1.210	5,115	5,980				•						
		7. Lyati Bindrasaini		4,786	1.210	5,333	6,236										
	9	1. Satania	2,977	3,311	1.069	3,644	4,184	Sattala w/s project	1-6	2,312	Stream	104,040					
					•			Sattala w/s project	7 & 8	446	Stream	20,070			*.		
		2. Sigoudi	3,592	4,464	2.197	5,428	7,201		•				Nimayal w/s project	9	866	Stream	1993
		3. Tolijaisi	3,084	3,439	1.095	3,793	4,371		•							•	
		4. Tilepata	4,267	4,439	0.396	4,600	4,842				·						•
		5. Rakam Kamali	1,853	1,388	1.210	1,547	1,808										
		6. Singhasain	3,760	3,706	1.210	4,130	4,829				· ·						
		7. Pipalkot		1,873	1.210	2,087	2,440						e e				
						209,557	253,279			16,669		1,717,370			39,601		2

Table 3.3.8 Water Supply Condition in the Dailekh District (2/2)

	···											·	****			District:	Dailekh
n Annual	Population	Population				ater Supply Project					On-going/Planning	Water Supply Pro	ject			Deficit in	Deficit in
l Increse	in 2000	in 2013	Name	Area Co	-	Design	Турс	Completion	Amount,	Name	Arca Coverge	Design	Туре	Completion	Amount,	2000, lpd	2013, lpd
Raic, %			·	(wards/total v	wards)	Population		Year	lpd		(wards/total wards)	Population		Year	lpd		
								•									
7 2.451	4,510	6,179														202,957	278,043
3 3.611	5,825	9,237								Badalamjee w/s project	1 to 8	3,500	Stream	1993	150,336	68,581	222,130
						4	•			Bhairi Kalikathum w/s project	9	600	Stream	1993	43,200		
3 1.210	8,461	9,893					4.1			Chamunda w/s project	•	400	Spring		17,280	337,547	401,986
			,							Chamunda w/s project		500	Spring		25,920		
0 1.210	4,747	5,550								Bisalla	1-6	3,000	Spring/Stream		518,400	0	0
1.210	4,046	4,731	-							Lakandra w/s project	2,3,6	500	Spring	1992	43,200	138,875	169,689
0 1.210	5,115	5,980		:			•			-						230,163	38,953
6 1.210	5,333	6,236														239,992	280,608
1 1.069	3,644	4,184	Sattala w/s project		1-6	2,312	Stream	•	104,040				-			39,849	64,155
			Sattala w/s project		7 & 8	446	Stream		20,070								
4 2.197	5,428	7,201		1 - 1					·	Nimayal w/s project	9	866	Stream	1993	86,400	157,879	237,634
9 1.095	3,793	4,371		·												170,699	196 673
9 0.3%	4,600	4,842														206,987	217,899
8 1.210	1,547	1,808														69,601	81 380
6 1.210	4,130	4,829	i i										•			185,836	217,287
3 1.210	2,087	2,440														93,921	109,816
	209,557	253,279				16,669			1,717,370			39,601			2,910,398	6,336,496	7,661,091
										•	•						

 Table 3.3.9
 Water Supply Condition in the Jajarkot District

		No. of Village Development Committee No. of Municipality	: 30 :- 0						muci ouppry conditi	· · · · · · · · · · · · · · · · · · ·	,	٠							
Zone	Arca	Village Development Committee	Population	Population	Annual	Population	Population		Existing \	Water Supply Project						On-going/Planning \			
District	Nos	in the Area	in 1981	in 1991	Increse Rate, %	in 2000	in 2013	Name	Area Coverge (wards/totsl wards)	Design Population	Турс	Completion Year	Amount, lpd	Name		Area Coverge (wards/total wards)	Design Population	Туре	Completic Ye:
Bheri	1	1. Khalanga	6,724	8,144	1.934	9,677	12,414	Jajarkot	1 10 4	3,818	Stream	1982/1983	171,810				•		
Jajarkot	•	** Duatifiles	0,724	9,174	1.234	3,011	12,414	Bohora	4	500	Spring	1978/1979	15,000			•			
# - JW-01			•					Adarsha Maidu	7	742	Spring	1981/1982	22,260			•			
								Rimna	8	454	Stream	1983/1984	13,620						
•						•		Timile	7	437	Spring	1984/1985	13,110						
		•						Rawat Gaon	9	1,275	Spring/Stream	1987/1988	38,250						
		2. Punma	4,312	5,205	1.900	6,166	7,875				., .			Punna		2107	3,381	Stream/Spring	1991/199
	100	3. Jagatipur	3,850	4,667	1.410	5,294	6,351	Jagupur	5,6	1,151	Spring	1986/1987	51,795						
		2. 4. Suiba.	3,050	1027	1.710	5,271	0,55,	Kudu (Jagatipur)	7,8,9	400	Stream	1976/1977	12,000						
	2	1. Bhur	3,179	4,046	1.410	4,589	5,506	Bhur	3,4	800		1973/1974	24,000						
	_	The project of the pr	2,			,,,	5,225	Bhut chaur (Bhur)	7,6	576	Spring	1982/1983	17,280			•			
		2. Karki Goun	3,348	3,973	1.726	4,635	5,790	Kanti gaun	. 4	332	Spring	1979/1980	9,960	Kami gaon		1 to 3	731	Stream/Spring	1990/1991
			-,	-,	****	-,	04.20	Kami gaon (Palibat))	3	364	Stream	1979/1980	10,920						
								Kanui gaun (Ohurcti)		110	Spring	1973/1974	3,300			4			
		3. Jhapra	5,446	3,370	1,410	3,823	4,586				-								
	3	1. Secma	3,444	3,913	1,285	4,389	5,182							Seems		1109	4,690	Spring/Stream	
		2. Thala Raikar	3,891	3,537	1.410	4,012	4,813		•					Thala Raikar		1 to 4, 7 to 9	2,636	Stream/Spring	1991/1992
		3. Junga Thapachour	4,057	3,490	1,410	3,959	4,749	Junga Thapachour	5	604	Spring/Stream	1982/1983	18,120	A					
	4	1. Salma	4,127	4,509	0.889	4,883	5,478							Salma		1109	5,160	Spring/Stream	
•		2. Dashera	4,931	5,813	1.659	6,741	8,349							Dashera Jeva		lto9	5,226	Spring	1996/1997
		3. Suwa nauli	-	2,327	1.410	2,640	3,166	Suwanauli	ک _ب 4	622	Spring	1983/1984	21,770			•			
		4. Majhkot	5,901	5,330	1.410	6,046	7,253	Kabra (Majakot)	4	1,500	Spring	1977/1978	45,000	. :				*	
	Š	1. Daha		3,283	1.410	3,724	4,467	-			•			Sakiya (Daha)		1109	3,382	Stream/Spring	
		2. Kortang	4,603	2,109	1,410	6,006	7,205	Kostang	i . 1,4	1,742	Spring	1985/1986	52,260	Kortang		5 to 9	846	Spring/Stream	1990/1991
		3. Garkhakot	5,251	3,938	1.410	4,467	5,359	Garuhakot	2,3	1,365	Spring	1985/1986	40,950						
								Garuhakot	3109	3,617	Spring	1990/1991	184,492						
		4. Pajaru		4,775	1.410	5,416	6,498	Pajaru	7,8	1,802	Stream	1985/1986	54,060			•			
	6	1. Tal Goun	3,691	2,045	1.410	2,320	2,783				•		1	•					
		2. Archaine		2,538	1.410	2,879	3,454	Gaira Bhuta (Archhani)	7,8	446	Spring	1984/1985	13,380						
		3. Dhime	4,010	4,604	1.391	5,213	6,239		•										
		4. Paink	3,568	3,263	1.410	3,701	4,440	Painu	5	1,377	Spring	1986/1987	41,310						
								Painu	4,5,6	541	Spring	1984/1985	16,230	**					
	7	I. Rami Danda		1,695	1.410	1,923	2,306	·	1	* +				Rami Danda		1to9	2,729	Spring	1991/1992
		2. Rokaya Gaun		2,359	1.410	2,676	3,210	Limsa	1,5,6	1,708	Spring	1982/1983	76,860						
		3. Nayakbada	3,335	4,044	1.946	4,810	6,180							Nayakwada		Ito7	4,538	Stream	1992/1993
	8	1. Dandagaun		4,566	1.410	5,179	6,213	Dandagaon	6,9	1,275	Spring	1988/1989	38,250						
		2. Laha		4,451	1.410	5,049	6,057	Lauha (Daudagaon)	2,3,4	. 382	Spring	1980/1981	11,460	Lanha		1,5,6,7, & 9	2,005	Stream/Spring	
		·				•		Lanha (Arari)	7	380	Spring	1981/1982	11,400						
		3. Sakala	3,686	4,174	1.251	4,668	5,487	Sakala	. 2	475	Stream	1986/1987	14,250		•				
	9	I. Khagenakot	•	2,952	1.410	3,348	4,017	Khagenkot	1,35,6,7,8	2,090	Stream/Spring	1989/1990	164,925						
	-	2. Ragda		2,892	1.410	3,280	3,935	Ragda (Charanga)	3	496	Spring	1981/1982	14,880				•		
		3. Bhagbati Tol		2,255	1.410	2,558	3,068	Tallu (Dhyar Gaun)		536	Spring	1977/1978	16,080	Bhagawati		3 & 6	1,433	Stream/Spring	1990/1991
	·		····	· · · · · · · · · · · · · · · · · · ·		134,070	162,429			31,917			1,238,982				36,757		

Table 3.3.9 Water Supply Condition in the Jajarkot District

																مرد د د شارین و د د د د د د د د د د د د د د د د د د	District :	: Bheri : Jajarkot
ulation	Annual	Population	Population		Existing V	Vater Supply Projec						On-going/Planning					Deficit in	Deficit in
n 1991	Increse Rate, %	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, lpd			Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, lpd	2000, lpd	2013, lpd
8,144	1.934	9,677	12,414	Jajarkot	1 to 4	3,818	Stream	1982/1983	171,810				•		. *		161,401	284,565
				Bohora	4	500	Spring	1978/1979	15,000			•						
				Adarsha Maido	7	742	Spring	1981/1982	22,260									
				Rimns	8	454	Stream	1983/1984	13,620					•				
				Timile	7	437	Spring	1984/1985	13,110					•				
				Rawat Gaon	9	1,275	Spring/Stream		38,250									
5,205	1,900	6,166	7,875			*•	-1			Punna	•	2 to 7	3,381	Stream/Spring	1991/1992	186,554	90,906	167,823
4,667	1,410	5,294	6,351	Jagupur	5,6	1,151	Spring	1986/1987	51,795					, ,			174,425	221,982
-,000	1,710	51271	0,201	Kudu (Jagatipur)	7,8,9	400	Stream		12,000									
4,046	1.410	4,589	5,506	Bhur	3,4	800		1973/1974	24,000								165,242	206,471
4,010	1.410	4,707	2,300	Bhut chaur (Bhur)	7,6	576	Spring	1982/1983	17,280								-	
3,973	1.726	4,635	5,790	Kani gaun	4	332	Spring	1979/1980	9,960	Kanui gaon		1 to 3	731	Stream/Spring	1990/1991	21,930	162,450	214,424
2,713	1.726	4,033	3,790	Kanii gaon (Palibai))	3	364	Stream	1979/1980	10,920	Manu Baon					,			
				Kami gaun (Dhurcti)	•	110	Spring		3,300	*								-
3,370	1,410	3,823	4,586	Water Remi (Ditrated)		110	Shraig	17.571714	2,500								172,016	206,357
-										Scema		1109	4,690	Spring/Stream	1990/1991	212,449	8	20,738
3,913	1.285	4,389	5,182		er en					Thela Raikar		1 to 4, 7 to 9	2,636	Stream/Spring	1991/1992	177,816	2,724	38,767
3,537	1,410	4,012	4,813			(0)	0 18	1982/1983	18,120	I Usta t/stiver		1104,7107	2,050	On our do pring	.,,,,,,,,	,0,0	160,021	195,585
3,490	1.410	3,959	4,749	Junga Thapachour	5	604	Spring/Stream	139511393	10,120	Salma		1109	5,160	Spring/Stream	1991/1992	262,790	0	: 0
4,509	0.889	4,883	5,478		•								5,700		1996/1997	245,700	57,641	129,996
5,813	1.659	6.741	8,349					4503 0.04		Dashera Jeva		1to9	. 3,220	Spring	1990/1991	243,200	97,008	120,721
2,327	1.410	2,640	3,166	Suwanauli	4,5	622	Spring	1983/1984	21,770			***						281,375
5,330	1.410	6,046	7,253	Kabra (Majakot)	4	1,500	Spring	1977/1978	45,000						10004001	100 001	227,061	22,009
3,283	1.410	3,724	4,467				:			Sakiya (Daha)		1109	3,382	Stream/Spring	1990/1991	179,021	0	
2,109	1.410	6,006	7,205	Kortang	1,4	1,742	Spring	1985/1986	52,260	Kortang		5 to 9	846	Spring/Stream	1990/1991	47,124	170,880	224,835
3,938	1.410	4,467	5,359	Garuhakot	2,3	1,365	Spring	1985/1986	40,950								. 0	15,696
				Gazuhakot	3109	3,617	Spring	1990/1991	184,492		1.4							P
4,775	1.410	5,416	6,498	Pajaru	7,8	1,802	Stream	1985/1986	54,060		I.					•	189,672	238,330
2,045	1.410	2,320	2,783										•			*	104,384	125,223
2,538	1.410	2,879	3,454	Gaira Bhuta (Archhani)	7.8	446	Spring	1984/1985	13,380		1 1						116,168	142,031
4,604	1.391	5.213	6,239				•										234,606	280,755
3,263	1.410	3,701	4,440	Painu	5	1,377	Spring	1986/1987	41,310					2.3			109,015	142,265
				Painu	4,5,6	541	Spring	1984/1985	16,230									
1,695	1,410	1,923	2,306							Rami Danda		1109	2,729	Spring	1991/1992	151,406	0	0
2,359	1.410	2,676	3,210	Limsa	1,5,6	1,708	Spring	1982/1983	76,860			•					43,551	67,590
4,044	1.946	4,810	6,180				10			Navakwada		1107	4,538	Stream	1992/1993	208,453	8,002	69,645
4,566	1.410	5,179	6,213	Dandagaon	6,9	1,275	Spring	1988/1989	38,250							•	194,814	241,343
4,451	1.410	5,049	6,057	Lauha (Daudagaon)	2,3,4	382	Spring	1980/1981	11,460	Lanha	•	1,5,6,7, & 9	2,005	Stream/Spring		90,225	114,109	159,466
4,431	1.410	2,047	0,031	Lanha (Aran)	7	380	Spring	1981/1982	11,400	13231-		-1-1-1(-		
4,174	1.251	4,668	5,487	Sakala	2	475	Stream	1986/1987	14,250								195,819	232,671
•		-	-			2,090					%						0	15.837
2,952	1.410	3,348	4,017	Khagenkot	1,35,6,7,8		Stream/Spring	1989/1990	164,925								132,738	162,208
2,892	1.410	3,280	3,935	Ragda (Charanga)		496	Spring	1981/1982	14,880	ma ¹ · ·		3&6	1,433	Stream/Spring	1990/1991	43,590	55,433	78,412
2,255	1.410	2,558	3,068	Tallu (Dhyar Gaun)		536	Spring	1977/1978	16,080	Bhagawati		986		otreamopring	1561/0661		3,140,088	4,307,119
		134,070	162,429			31,917			1,238,982				36,757			1,827,058	3,140,088	4,307,1

Table 3.3.10

		No. of Municipality	: 1		·····				F7-1-4	Water Cumber Pro-	ect				On-going/Plans	ing Water Supi	ply Project			
	Area	Village Development Committee	Population	Population	Annual	Population	Population	<u> </u>		Water Supply Proj		Completion	Amount,	Name	Area Cov		ign Type	Completion	Amount	4
l	No.	in the Area	in 1981	in 1991	increso	in 2000	in 2013	Name	Area Coverge (wardshotal wards)	Design Population	type	Year	led	1431110	(wards/total wa			Year	lpd	<u>d</u>
					Rate, %				(watosholai wates)	Lobusation		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
					2.000	£062	7 510	•						Lagambola w/s Project	1.3	.8.9 3,1	124 Spring	1991/1992	147,580	J
	1	1. Lagam		3,849	3.090	5,062	7,518	Satasalli w/s Project	1.2	570		1985/1986	25,650				V .			
		2. Betan		2,536	3.090	3,335	4,954		4,5,6,7,8 & 9	7,377	Spring	1990/1991	494,440	•	1.1					
		3. Bijaira		3,881	3.090	5,104	7,581	Bijaura W/S Project	4,0,1,0,4	7,511	obin's	.,,,,,,,,,								
		4. Guthu		4,953	3.090	6,514	9,675							Gutu W/S Project	4,5,6,7,8	&9 5,1	124 Spring	1991/1992	239,230	ð
		5. Ghatgoun		3,366	3.090	4,427	6,575							Tatopani W/S			333 Spring	1992/1993	315,565	5
	2	1. Tatopani	4,436	3,951	3.090	5,196	7,717				Caston	1984/1985	20,700	14(opan wio	e e					
		2. Bidayapur		4,074	3.090	5,358	7,958	Bidayapur w/s project	4	460	Spring	1985/1986	90,000							
		• • • •		•				Dulaithai w/s	5.6.7	2,000	Stream									
		3. Dabiyachour	•	5,227	3.090	6,874	10,210	Babiyachur W/S	2,3,4 & 5	2,330	Spring	1982	104,850							
		4. Chhapre	8,234	2,226	3.090	2,927	4,348	Chhapre D. W. S.	5.6.7.8.9	3,705	Spring	1987/1988	183,469	÷.						
		5. Salkot	8,232	4,969	3.090	6,535	9,706	Salkot W/S Project	4	2500	Spring	1988	112,500			00 10	Spring	1992/1993	128,475	5
		6, Pokhari Kanda	3,121	2,683	3.090	3,528	5,241							Pokhari Kanda W/S Project	3,4,5,6				19,845	
	1		41.01	4,668	3.090	6,139	9,118	Chulidauda w/s scheme 2	6	147	Spring	1986	6,615	Chulidauda W/S Scheme I			140 Spring, Kapase	1707	19,643	-
	3	1. Kunathari		4,000	3.070	4,,,,	*****	Gulalikanda w/s system	7	275	spring	1988	12,290							
								Tanri w/s scheme	7	100	Spring	1988	4,500	•	•					_
				2.045	3.090	5,188	7,706	• • • • • • • • • • • • • • • • • • • •						Taranga w/s scheme	whole w		104 Spring & Stream	1995	310,482	
		2. Tarangha		3,945	3.090		6,604	•						Hariharpur w/s scheme	•		000 Spring	1994	135,000	
		3. Hariharpur	3.000	3,381		4,446 5,296	7,866						•	Thari w/s scheme		1. 7	160 ipring, Daureaipeni mal	1987	34,200	
		4. Lekhgovn	7,309	4,027	3.090	3,290	7,000						-	Lekhgaun w/s project		to9 6,2	200 Spring	1994/1995	279,000	0
		•					£ £00	Codition de sula espisad	3,4,5,6,8,9	5215	Stream	1992	206,730		*					
		5, Gadi		2,862	3.090	3,764	5,590	Gadikauda w/s project	1,8,9	4,811	Stream Kherke Khola	1988	380,391							
	4	1. Uttarganga	4,147	6,649	4.834	10,169	18,785	Unarganga w/s scheme	1.2.3	1,340	Stream	1989/1990	60,300							
		4						Uttergange w/s scheme		39,000	Stream, Itoam Khola	1988	3,715,200	Birendra Nagar ws scheme		3,4 6,6	000 Stream, Baspani Khola	1992	300,000	0
		Birendra Nagar (Municipality)	13,859	22,888	5,145	35,950	69,014	Bitradra Nagar w/s Scheine	5to 10	37,000	Stream, Roam Know	1,00	5,115,200	Latikolle w/s scheme	whole w			1992	300,000	0
		3. Latikoili	6,493	9,090	3.422	12,305	19,056	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		000	Quita n	1989	40,500	LARROID WAS CICIE						
		4. Jarabuta	3,218	4,986	4.476	7,394	13,065	Jarbuta W/S Scheme	1	900	Spring									
		•	-					Karekhola W/S Scheme	4	1,050	Spring	1987	47,250					•		
	5	1. Ratudevishan		1,461	3.090	1,921	2,854	Ratu W/S Scheme	4,5	700	Spring	1987	31,500							
	•	2. Satakhani	5,109	6.463	3.090	8,499	12,624	Chaurasia w/s project	5	765	Spring, Bhanger	1981	34,425							
		Z. Sa(aK)(a))	2,	-1	*		· · · · ·	Satat w/s Scheme		506	Beteni Khola	1985	22,770		* * * * * * * * * * * * * * * * * * * *					
		4						Satakhani w/s project		1,350	Spring	1986	60,750							
				1,958	3.090	2,575	3,825	Garpen w/s project		264	Spring	1987	11,880		*					
		3. Garpen		1,967	3.090	2,587	3,842	Pamka danda w/s scheme	1,2	494	Spring	1986	22,230	4			*			
		4. Pampha		1,707	3.030	±,504	3,042	Bhordani w/s project	8	308	Spring	1989	13,860			-				
								Purne w/s project Pamks	7	394	Spring	1988	17,730	÷.,				•		
							•	Chistam w/s Project	9	317	Spring	1988	12,280		,	-				
								Chisapani W/S Project	5,6	349	Spring	1990	15,705							
		5. Abalchid		1,923	3.090	2,529	3,756		1 & 2	382	Spring	1990	11,000							
								Bhalodula W/S Project	i i	1,038	Spring	1990	21,000							
						4.3		Saumul W/S Project	3,4,5, & 6	424		1990	19,080	•						
				7.0				Saunul D/W Project	647		Spring	1986	67,500	•						
		6. Metela		4,076	3.090	5,360	7,962	Mateia w/s scheme	7,8	1,500	Spring	1980	07,500							
	6	1. Ranibash		2,686	3.090	3,532	5,247							-						
		2. Rajena		2 694	3.090	3,543	5,262					*****	10.500	*		•				
		3. Khanikhola	3,158	3,127	3.090	4,112	6,108	Khanikhola wis scheme	7.8.9	300		1986	13,500							
		3. Italian vi-						Khanikhola w/s scheme	4.5.6	200		1987	9,000	•						
		4. Kaphalkot		2,671	3,090	3,513	5,217	Kaphalkot w/s scheme		4,892		1989	309,150		100					
		5. Agrigoun		2,287	3,090	3,008	4,467	Agrigoun w/s scheme	2,5,6,7,8 & 9	2,402	Spring	1989	89,140							
				1,999	3.090	2,629	3,905	Ghoreto w/s Scheme		2,282		1989	149,959							
	-	6. Ghoreto	4,789	3,228	3.090	4,245	6,305	Bajedichaur Ale w/s scheme	3	300		1991	13,500							
	f	1. Bajedichour	4,709	2,369	3.090	3,115	4,627	Rakam w/s scheme	2.3.5.7	1,322	Spring, Goji mul	1983	59,490	*			•			
		2. Rakam					5,069	Dandakhali	2.3,4.5.6.7.8.9	2,781	Spring	1988	171,734		1,		•			
		3. Dandekhali		2,595	3.090	3,413			4.6	2,250	Stream, Bagan khola	1980	101,250							
		4. Kaprichour	5,728	2,566	3.090	3,374	5.012	Kaprichaur w/s project	4,8,9	1,637	Stream	1980	73,665					•		
		Ghumkhahare	3,466	4.037	1.537	4,631	5,646	Ghumkhahare w/s project	4,0,7	1,051	Q-2013.1	.,,,,	,	Dahachaur w/s project	1	to 9 5,	826 Siream	1994/1995	259,200	0
		6. Danachour		2,720	3.090	3,577	5,313	The state of the s		1,845	Spring	1988	134,400	- maria frages		-•				
	8	1. Dharapani	5,910	2,552	3.090	3,356	4,985	Dharapani w/s project				1981	35,595		•					
		2. Malarani	3,630	4,174	1,406	4,733	5,675	Malarani wis project	* .	791	Spring			•				•		
		3. Sahare	7,474	7,389	3.090	9,717	14,433	Sahare Lekh w/s Project		2,640	Stream	1988	166,248	Mahallann nek		Ita5 4,	269 Spring	1993/1994	283,010	0
		4. Mehelkuna	12,905	7,650	3.090	10,060	14,943	**						Mehelkuna w/s project			000 Spring		90,000	
							* -			-				Mehelkuna w/s project 4,8,9	4,0				256,500	
		5. Meintada	*	8,721	3.090	11,469	17,035			4, 4				Mainud w/s project		. 3,	700 Spring, Stream	1774[1773	2,00,000	*
	0			3,105	3.090	4,083	6,065						100	•						
	y	1. Neta	6.040	4,841	3.090	6,366	9,456	Lekhapharsa w/s project		4,100	Spring	1984	184,500		•					
		2. Lekhpharsha	6,948				6,655	Ramghat Dasharathper w/s Project	6.7.8	1,135	Sream	1986	51,075				The second second			
		3. Dashrathpur		3,407	3.090	4,480			1,2,6	700	Spring	1977	31,500							
		4. Kalyan		4,345	3,090	5,714	8,487	Dandagaun w/s project	4,5	3,700	Spring	1982	166,500							
		5. Rain Ghat	3,920	5,596	3.624	7,709	12,246	Ramghat-Dasarathpur	4,3	2,100	Shint®	1701	- orton	Lekhparajuli w/s project	7.8	&9 2,	200 Spring	1995/1995	99,000	0
		6. Lekhparajuli	6,948	4,600	3.090	6,049	8,985							Chhinchu wis scheme	2.5.6.		630 Spring		208,350	θ.
			5,897	8,187	3,335	10,999	16,850	· · · · · · · · · · · · · · · · · · ·			and the second s			WILLIAM TO BE STORED	~		641		3,410,437	

Table 3.3.10 Water Supply Condition in the Surkhet District

: 49 : 1																		Surkhet
Population	Population	Annual	Population	Population			ater Supply Pro					On-going/Planning			Caralina	A	Deficit in	Deficit in 2013, lpd
in 1981	in 1991	Intrese Rate, %	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount,	Name	Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, Ipd	2000, lpd	2013, ipa
	3,849	3.090	5,062	7,518							Lagambola w/s Project	1.2.8.9	3,124	Spring	1991/1992	147,580	80,197	190,737
	3,849 2,536	3.090	3,335	7,318 4,954	Satasaili w/s Project	1.2	570		1985/1986	25,650			•	. •	•		124,426	197,258
	3,881	3.090	5,104	7,581	Bijaura W/S Project	4,5,6,7,8 & 9	7,377	Spring	1990/1991	494,440		:		-			0	0
	4,953	3.090	6,514	9,675											10010000	. 020.020	293,109 0	435,356
	3,366	3.090	4,427	6,575							Gutu W/S Project	4,5,6,7,8 & 9	5,124 6,333	Spring Spring	1991/1992 1992/1993	239,230 315,565	0	56,633 31,718
4,436	3,951	3.090	5,196	7,717			1/0	Cauta a	1984/1985	20,700	Tatopani W/S	lto9	0,33	Shing	1992/1993	21302	130,392	247,394
	4,074	3.090	5,358	7,958	Bidayapur w/s project Dulalthai w/s	5.6.7	460 2,000	Spring Stream	1985/1986	90,000								
	5,223	3.090	6,874	10,210	Babiyachur W/S	234 & 5	2,330	Spring	1982	104,850	•	4					204,474	354,590
8,234	2,226	3.090	2,927	4,348	Chapre D. W. S.	5.6.7.8.9	3,705	Spring	1987/1988	183,469		•					. 0	12,191
8,232	4,969	3.090	6,535	9,706	Salkot W/S Project	4	2500	Spring	1988	112,500							181,556	324,263
3,121	2,683	3.090	3,528	5,241							Pokhari Kanda W/S Project	3,4,5,6,8,9	2,855	Spring	1992/1993	128,475	30,300	107,354 367,055
	4,668	3.090	6,139	9,118	Chulidauda w/s scheme 2	6	147	Spring	1986	6,615	Chulidauda W/S Scheme I	•	440	Spring, Kapase	1987	19,845	232,994	301,033
*					Gulalikanda w/s system		275 100	spring	1988 1988	12,290 4,500								
	2.016	2.000	5,188	7,706	Tanri w/s scheme	•	100	Spring	1700	4,500	Taranga w/s scheme	whole wards	5,304	Spring & Stream	1995	310,482	. 0	36,274
	3,945 3,381	3,090 3,090	4,446	6,604	•	•					Hariharpur w/s scheme		3,000	Spring	1994	135,000	65,081	162,181
7,309	4,027	3.090	5,296	7,866							Thari w/s scheme	1		ng,Daureaipani mal	1987	34,200	. 0	40,763
•	•							•			Lekhgaun w/s project	lto9	6,200	Spring	1994/1995	279,000		44 022
	2,862	3,090	3,764	5,590	Gadikauda w/s project	3,4,5,6,8,9	5215	Stream	1992	206,730							0 16,912	44,833 404,623
4,147	6,649	4.834	10,169	18,785	Uttarganga w/s scheme	1,8,9	4,811 1,340	Stream Khorke Khola Stream	1988 1989/1990	380,391 60,300				•			10,712	404,025
10.050	22 999	C 145	25.050	40.014	Uttarganga w/s scheme Bitmdra Nagar w/s Scheme	1.2.3 5to 10	39,000	Stream, Iteam Khola	1988	3,715,200	Birendra Nagar ws scheme	3,4	6,000 Stra	am, Baspani Khola	1992	300,000	0	0
13,859 6,493	22,888 9,090	5.145 - 3.422	35,950 12,305	69,014 19,056	Militara laska, Mivaciliente	5,010	37,100	Circuit, House trivia	.,,,,	-1	Latikoile w/s scheme	whole wards	9,000	Lake	1992	300,000	253,711	557,506
3,218	4,986	4.476	7,394	13,065	Jarbuta W/S Scheme	21 1	900	Spring	1989	40,500							244,997	500,187
٠,٠	-,			•	Karekhola W/S Scheme	4	1,050	Spring	1987	47,250					•			
	1,461	3.090	1,921	2,854	Ratu W/S Scheme	. 4,5	700	Spring	1987	31,500							54,959	96,918 450,136
5,109	6,463	3.090	8,499	12,624	Chaurasia w/s project	5	765	Spring, Bhanger	1981	34,425	i	to a constant		*			264,523	430,130
					Satat w/s Scheme		506	Beteni Khols	1985	22,770		•						•
	1.050	2.000	2,575	3,825	Satakhani w/s project Garpen w/s project		1,350 264	Spring Spring	1986 1987	60,750 11,880							103,991	160,223
	1,958 1,967	3.090 3.090	2,587	3,842	Pamka danda w/s scheme	1,2	494	Spring	1986	22,230							50,303	106,794
	1,707	3.070	2,507	5,072	Bhordani w/s project	8	308	Spring	1989	13,860								
					Pume w/s project Pamka	7	394	Spring	1988	17,730								
					Chistam w/s Project	9	317	Spring	1988	12.280							12.015	100.040
	1,923	3.090	2,529	3,756	Chisapani W/S Project	5,6	349	Spring	1990	15,705							47,015	102,242
					Bhaludula W/S Project	1&2 245 86	382 1,038	Spring Spring	1990 1990	11,000 21,000								
					Satmul W/S Project Satmul D/W Project	. 3,4,5, & 6 6 & 7	424	Spring	1990	19,080				* .		*		-
	4,076	3.090	5,360	7,962	Matela w/s scheme	7,8	1,500	Spring	1986	67,500							173,710	290,770
	2,686	3.090	3,532	5,247			·	. •		-							158,953	236,093
	2,694	3.090	3,543	5,262							•						159,426	236,796
3,158	3,127	3.090	4,112	6,103	Khanikhola w/s scheme	7.8.9	300		1986	13,500							162,550	252,355
		12.22			Khanikhola w/s scheme	4.5.6	2(X)		1987 1989	9,000 309,150	÷						. 0	0
	2,671	3,090 3,090	3,513 3,008	5,217 4,467	Kaphalkot w/s scheme Agrigoun w/s scheme	2,5,6,7,8 & 9	4,892 2,402	Spring	1989	89,140							46,200	111,882
	2,287 1,999	3.090	2,629	3,905	Ghoreto w/s Scheme	£ 20 10, 10, 10, 12, 12	2,282	Strack	1989	149,959		•		٠			0	25,748
4,789	3,228	3.090	4,245	6,305	Bajedichaur Ale w/s scheme	3	300		1991	13,500							177,527	270,233
4,000	2,369	3.090	3,115	4,627	Rakam w/s scheme	2.3.5.7	1,322	Spring, Goji mul	1983	59,490			100				80,703	148,739
	2,595	3.090	3,413	5,069	Dandakhali	2.3.4.5.6.7.8.9	2,781	Spring	1988	171,734	the second second second second						0 50,601	\$6,360 124,295
5,728	2,566	3.090	3,374	5,012	Kaprichaur w/s project	4.6	2,250	Stream,Bagan khola	1980	101,250	e de la companya del companya de la companya del companya de la co			•			134,726	180,419
3,466	4,037	1.537	4,631	5,646	Ghumkhahare w/s project	4,8,9	1,637	Stream	1980	73,665	Debashaus wie project	1 to 9	5,826	Stream	1994/1995	259,200	0	0
5010	2.720	3.090	3,577	5,313 4,985	Dharapani w/s project		1,845	Spring	1988	134,400	Dahachaw w/s project	•	33,000	Suceig	.,,,,,,,,,,	J- 7 J- 170	16,623	89,914
5,910 3,630	2,552 4,174	3.090 1.406	3,356 4,733	4,983 5,675	Malarani w/s project	•	791	Spring	1981	35,595							177,389	219,784
3,630 7,474	7,389	3.090	9,717	14,433	Sahare Lekh w/s Project		2,640	Stream	1988	166,248		+10					271,019	483,226
12,905	7,650	3.090	10,060	14,943		11	•				Meheikuna w/s project	ltoS	4,269	Spring	1993/1994	288,010	74,703	294,406
•	•		-								Meheikuna w/s project 4,8,9	4,8 & 9	2,000	Spring	1994/1995	90,000 256,500	259,593	510,054
	8,721	3.090	11,469	17,035	* 1						Maintad w/s project	100	5,700	Spring, Stream	1994/1995	230,300	239,393 183,748	272,922
	3,105	3.090	4,083	6,065					***	104 500							101,981	241,012
6,948	4,841	3.090	6,366	9,456	Lekhapharsa w/s project	. /30	4,100	Spring	1984 1986	184,500 51,075		•					150,545	248,392
	3,407	3.090	4,480	6,655 - 8,487	Ramghat Dasharathper w/s Project Dandagaun w/s project	6,7.8 1,2,6	1,135 700	Sream Spring	1986	31,500	the state of the s	100	4.1 11 11 11 11 11 11 11 11 11 11 11 11 1			* *	225,629	350,415
2 020	4,345 5,596	3.090 3.624	5,714 7,709	12,246	Danoagaun w/s project Ramghat-Dasarathpur	1,2,0 4.5	3,700	Spring	1982	166,500							180,415	384,551
3,920 6,948	5,396 4,600	3.024	6,049	8,985	Serve Serve se monte applicate	714	5,.00	ohini			Lekhparajuli w/s project	7,8 & 9	2,200	Spring	1995/1995	99,000	173,219	305,328
5,897	8,187	3.335	10,999	16,850			.1 .		<u> </u>		Chhinchu w/s scheme	2,5.6,7.8.9	4,630	Spring	1992	208,350	286,623	549,919
			296,408	461,138			113,848			7,627,301	and the first of the second of		69,641			3,410,437	5,624,823	10,870,841

No. of Village Development Committee : 38

	No. o	f Municipality	_	: 0												<u></u>	
Zone	Arca	Village Development Committee		Population	Population	Annual	Population	Population		Existing W	later Supply Project					On-going/Planning	Water Supply P
District		in the Area		in 1981	in 1991	Increse	in 2000	in 2013	Name	Area Coverge	Design	Турс	Completion	Amount,	Name	Area Coverge	
					<u> </u>	Rate, %				(wards/total wards)	Population		Year	lpd		(wards/total wards)) Population
Mahakali	ł	 Khalanga 		4,379	4,339	1.200	4,831	5,641	Darchula w/s project	4,5	3,548	Spring	1983	120,000	Nameskar w/s project	2	2 200
Darchula									Baj-sade w/s project	7	400	Spring	1992	18,000			
		÷							Khirkot w/s project	7	100	Spring	1991	4,500			
		2. Dhap		4,491	4,092	1.200	4,556	5,320	Dhaukot R. w/s project	2,3	500	Stream	1978	23,000	Kankadi (Dhap w/s project)	1,2	
									Dhap w/s project	4,5,6	300	Stream		15,000	Kaflani (Dhap w/s project)	3,4	
		•	100						Dopakhe w/s project	3		Spring	1984	•	Thanale (Dhap w/s project)	7	
				:		1 1									Leunani (Dhap w/s project)	7,8	
								0.400	man man baran sa man						Paunekhola (Dhap w/s projecdt)	. 9	2.70
4 1 1		3. Dattu			1.848	1.200	2,057	2,403	Dattu-Talli danda R w/s Project	1.2.6,7.8	146	Spring	1990	7,302	Dattu 4 R w/s Project	3	
						•			Dattu_Lck (Baint) R w/s Project	1.2.6.7.8	57		1990 1990	2,565	Udai w/s Project	3	, 500
				-					Dattu school R w/s Project	1.2.6.7.8 1.2.6.7.8	89	Spring	1990	4,995			
									Maelia dattu (Baint) R w/s Project Dattu talli R w/s Project	1.2.6.7.8	211 132	Spring Spring	1990	9,495			
				•			. •		Dattu Talli Thaple	1.2.0.1.6	136	Spring	1990	11,940 6,120			
		4 3 4-321		2,983	1,805	1.200	2,010	2,347	Malikarjun w/s Project	4	130	Spring	1990	0,120	Dudhilo (Malikarjun w/s project)	,	495
		4. Malikarjun		2,983	1,003	1.200	2,010	2,341	Mankarjon was I toject	7		Spring			Barmuse (Malikarjun w/s project)		5 45
											,		4.		Dhaukhari (Malikarjun w/s project)		2 176
									•						Sim vanola (Malikarjun w/s project)	2	
-		5. Bhagbati			2,352	1.200	2,619	3,058	Bhagwati w/s project (5 systems)	4,5,8,9	1,694	Spring	1991	77,160	out value (mankajan vyo projecty		
		J. Bilagoad			2,552	1,250	2,017	3,050	Kheli w/s project	3	300	Spring	1986	13,500			
	2	1. Hikila		3,435	2,349	1.200	2,615	3,054	Kamada w/s Project	2	300	Spring	1992	13,500		. •	
	-	2. Dhari		4,678	2,999	1.200	3,339	3,899		_					Mailo fara (Fara w/s Project)	·	478
÷		2. 2			-1.72				•	•	•				Tallo fara (Fara w/s Project)		355
		•													Chinchin (Fara w/s Project)		138
				•							•				loshigaon (Fara w/s Project)		194
								100							Bagar sauyad (Fara w/s Project)	•	431
				•		* - a							* *.		Daula		266
		3. Chhapari		3,266	2,240	1.200	2,494	2,912							Chhapari w/s Project	3to8	3 1,263
		. •							•						Lasku (Chhapari w/s Project)	8,9	
		4. Huti		3,393	2,327	1.200	2,591	3,025							Huti w/s project	7,8,9	
	4	1. Byash		827	725	1.200	807	943	Byash w/s project	1 to 5	300	Spring		15,000	•		
		2. Rapla		1,688	1,082	1.200	1,205	1,407			•				Mal w/s project	8,9	500
		3. Sunsera		3,572	2,686	1.200	2,990	3,492	Sunsera R w/s project	1,2	565	Spring	1991	26,073		4	
									Sunsera R w/s project	3	227	Spring	1991	10,215			
	5	1. Shitonla		1,730	2,169	2.287	2,659	3,567		•		•	÷		Marma w/s Project		1,457
		2. Pipalchauri			1,877	1.200	2,090	2,440							Santoli (Pipalchauri w/s project)	8,9	
						4			4					٠	Patharma (Pipalchauri w/s project)	9	92
								1							Ghengladhar (Pipalchauri w/s project)	8	107
															Baspali (Pipalchauri w/s project)	7,6	
										4	,				Khetigad Dhuligada (Pipalchauri w/s proje	× 2	
									and the second of the second				÷		Pipalchauri school (Pipalchauri w/s pro.)	. 4	262
				÷				•							Danda simar (Pipalchauri w/s pro.) Bhagnadi (Pipalchauri w/s project)	. 2	2 35 3 136
									**						Okhali (Pipalchauri w/s project)	3	69
											•				Mallo sin (Pipalchauri w/s project)	, ,	199
						100			·		•	0			Khama (Pipalchauri w/s project)	1	304
		3. Guljar		2,568	2,970	1.465	3,385	4,090	· ·				:		Idiatria (i ipiachadir 1172 project)	•	304
		4. Khandeswari		2,927	2,031	1.200	2,261	2,640	Childhungra (Khandeswari w/s pro.)	7,8,9	541	Stream	1991	31,074			
•		4. Idiantaman		Z ₁ , z ₁ ,	2,031	1.200		2,0.0	Patha (Khandeswari w/s pro.)	2	186	Spring	1991	9,605			
									Ghanjir (Khandeswari w/s pro.)	1	206	Stream	1991	9,270			
		5. Latinath		3,026	3,396	1.160	3,768	4,377		· ·					Thulokhola (Latinath w/s project)	1,2	1,333
		y. Lauring		5,020	3,000	*****	-,	,,							Pankhola (Latinath w/s project)	3 to 6	1,408
															Lekgaon (Latinath w/s project)	9	
															Događa (Latinath w/s project)	9	
								4.0							Dhauldhami (Latinath w/s project)	7,8	
	. 6	1. Tapoban		•	1,860	1.200	2,071	2,418							Penlako Khola (Tapohan w/s project)	5,6,7	737
	-								:					-	Baram mul (Tapoban w/s project)	8	
		and the second second					4	100	4						Bhandari mul (Tapoban w/s project)	8	211
		·			•			•	.*				•		Meligad (l'apoban w/s project)	2,3,4,9	759
		-		•						•					Ghojani (Tapoban w/s project)	1,2,9	898
		2. Seri			1,696	1.200	1,888	2,205		and the second	• : :				Pariban w/s Project	4107	. 446
		3. Ranisikher	•		1,840	1.200	2,049	2,392			•				Ranisikhar w/s Project	4,5.6.7	985
**		4. Delhala		4,876	3,113	1.200	3,466	4,047				*	•		Taukhi (Dethala w/s Project)	1 to 5	
									to a carterior and a first	* .					Dubedi (Dethala w/s project)	7,9	
											1.5				Tallo-Mallo Bethala w/s project	5,6	1,000
		5. Shikhar		* *	2,086	1.200	2.322	2,712	Jogando w/s project	8,9	500	Spring	1990	22,500			
								and the second second							1.00		

																District :	Darchula
ion	Annual	Population	Population		Existing W	ater Supply Project					On-going/Planning	Water Supply Pro	oject		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Deficit in	Deficit in
991	Increse Rate, %	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	Турс	Completion Year	Amount, lpd	Name	Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, lpd	2000, lpd	2013, lp
····	1000, 10				(madayiotal maday	· · · · · · · · · · · · · · · · · · ·		3	· · · · · · · · · · · · · · · · · · ·								
,339	1,200	4,831	5,641	Darchula w/s project	4,5	3,548	Spring	1983	120,000	Nameskar w/s project	. 2	200	Spring		9,000	65,884	102,348
				Baj-sade w/s project	7	400	Spring	1992	18,000								
				Khirkot w/s project	7	100	Spring	1991	4,500								
,092	1,200	4,556	5,320	Dhaukot R. w/s project	2.3	500	Stream	1978	23,000	Kankadi (Dhap w/s project)	1,2	286	Stream	1992	14,523	108,476	142,864
				Dhap w/s project	4,5,6	300	Stream		15,000	Kaflani (Dhap w/s project)	3,4	585	Spring	1992	26,325		
				Dopakhe w/s project	3		Spring	1984		Thahale (Dhap w/s project)	7,8	393 672	Stream	1992 1992	17,685 32,224		
							•			Leunani (Dhap w/s project)	',s 0	258	Spring Stream	1992	12,750	-	
9.40	1.200	2,057	2,403	Dattu-Talli danda R w/s Project	1.2.6.7.8	146	Spring	1990	7,302	Paunekhola (Dhap w/s projecdt) Dattu 4 R w/s Project	4	335	Spring & Stream	1993	15,075	49,148	64,678
,848	1.200	2,037	2,403	Dattu_Lek (Baint) R w/s Project	1.2.6.7.8	57	Spring	1990	2,565	Udai w/s Project	. 3	300	Spring	1992	13,500		
				Datte school R w/s Project	1.2.6.7.8	89	Spring	1990	4,995	2012 1,701 103,001			7 0				
				Maelia dattu (Baint) R w/s Project	1.2.6.7.8	211	Spring	1990	9,495								
				Dattu talli R w/s Project	1.2.6.7.8	132	Spring	1990	11,940								
				Daitu Talli Thaple	. 6	136	Spring	1990	6,120								
,805	1,200	2,010	2,347	Malikarjun w/s Project	4		Spring			Dudhilo (Malikarjun w/s project)	6	495	Spring		24,370	57,865	73,034
•		•								Barmuse (Malikarjun w/s project)	6	45	Spring		3,130		
							4			Dhaukhari (Malikarjun w/s project)	2	176	Spring		5,065		
				·						Sim vanola (Malikarjun w/s project)	2	225	Spring		12,096		
,352	1.200	2,619	3,058	Bhagwati w/s project (5 systems)	4,5,8,9	1,694	Spring	1991	77,160							13,675	33,441
				Kheli w/s project	3	300	Spring	1986	13,500								
2,349	1.200	2,615	3,054	Kamada w/s Project	2	300	Spring	1992	13,500						ماند می	56,683	76,423
2,999	1.200	3,339	3,899					*		Mallo fara (Fara w/s Project)		478	Spring	••••	25,812	92,756	117,959
					•					Tallo fara (Fara w/s Project)		355	Spring	1994	21,690		
										Chinchiri (Fara w/s Project)		138	Spring	1994	9,992		
										Joshigaon (Fara w/s Project)		194	Spring	1994	10,476		
										Bagar sauyad (Fara w/s Project)	•	431	Spring	1994 1994	28,084 15,364		
				·						Daula On the state of the state	3to8	266 1,263	Spring Stream	1994	77,695	2,363	21,187
2,240	1.200	2,494	2,912				•			Chhapari w/s Project	8,9	1,203		1992	9,666	2,303	21,107
202	. 000		2.025							Lasku (Chhapari w/s Project) Huti w/s project	7,8,9	500	Spring Spring	1992	22,500	66,083	85,638
2,327	1,200 1,200	2,591	3,025 943	Byash w/s project	1 to 5	300	Spring		15,000	riud w/s project	1,012	. 500	oping		22,000	00,000	05,050
725	1,200	807	1,407	Byssn was project	1105	300	Sping	1.	15,000	Mal w/s project	8,9	500	Stream	1992	13,000	4,920	14,013
1,082 2,686	1,200	1,205 2,990	3,492	Sunsera R w/s project	1,2	565	Spring	1991	26,073	nam nja projest						77,280	99,853
.,000	1.200	2,990	3,432	Sunsera R w/s project	3	227	Spring	1991	10,215			Li					
,169	2.287	2,659	3,567							Manna w/s Project		1,457	Stream	1994	21,000	71,400	112,288
,877	1.200	2,090	2,440							Santoli (Pipalchauri w/s project)	8,9	487	Spring	1993	23,097	61,986	77,760
		, .	•					-		Patharma (Pipalchauri w/s project)	. 9	92	Spring	1993	4,140		
										Ghengladhar (Pipalchauri w/s project)	. 8	107	Spring	1993	4,815		
		•							* *	Baspali (Pipalchauri w/s project)	7,6	340	Spring	1993	15,300		
				•						Khetigad-Dhuligada (Pipalchauri w/s proje	x 2	286	Spring	1993	12,870		
					•				-	Pipalchaun school (Pipalchaun w/s pro.)	4	262	. Spring	1993	1,572		
				:		•	÷		•	Danda simar (Pipalchauri w/s pro.)	2	35	Spring	1993	1,575		:
				And the second second						Bhagnadi (Pipalchauri w/s project)	. 3	136	Spring	1993	6,120		
		· i		· · ·						Okhali (Pipalchauri w/s project)	3	69	Spring	1993	3,105		
										Mallo sin (Pipalchauri w/s project)	3	199 304	Spring Spring	1993 1993	9,597 14,514		
					· ·					Khama (Pipalchauri w/s project)		304	aping	1993	14,514	111,661	143,366
970	1.465	3,385	4,090	Childhungra (Khandeswari w/s pro.)	7,8,9	541	Creen	1991	31,074							51,804	68,872
031	1,200	2,261	2,640		7,8,9 2	186	Stream Spring	1991	9,605					•		31,001	00.072
				Patha (Khandeswari w/s pro.) Ghanjir (Khandeswari w/s pro.)	1	206	Stream	1991	9,270								*
107	1 160	27/0	4 227	Ghanjir (Khandeswan w/s pro.)	•	200	Squaii	1221	7,2.0	Thulokhola (Latinath w/s project)	1,2	1,333	Stream	1992	63,315	38,724	66,154
396	1.160	3,768	4,377			•				Pankhola (Latinath w/s project)	3106	1,408	Spring	1992	63,360		
				•			•			Lekgaon (Latinath w/s project)	. 9	92	Spring	1992	4,140		
										Događa (Latinath w/s project)	9	87	Spring	1992	3,915		
				**				No. of the second		Dhauldhami (Latinath w/s project)	7,8	459	Stream	1992	21,495		4 - 4 - 1 - 1
860	1,200	2,071	2,418	••					•	Panlako Khola (Tapoban w/s project)	5,6,7	737	Stream	1994	40,077	37,093	52,724
	1,250	2,011	2,710							Baram mul (Tapoban w/s project)	8	108	Spring	1994	6,320		
				•					8	Bhandari mul (Tapoban w/s project)	8	211	Spring	1994	9,696		
										Meligad (Tapoban w/s project)	2,3,4,9	759	Stream	1994	40,361		
				•	•					Ghojani (l'apoban w/s project)	1,2,9	898	Spring	1994	45,754		
696	1.200	1,888	2,205			1.				Pariban w/s Project	4107	446	Spring	1994	26,184	0	0
840	1.200	2,049	2,392							Ranisikhar w/s Project	4,5.6.7	985	Stream	1993	61,595	0	0
113	1.200	3,466	4,047				•		100	Taukhi (Dethala w/s Project)	1 10 5	1,656	Stream	1992	76,550	2,011	28,172
			•				*.	en de la companya de		Dubedi (Dethala w/s project)	7.9	720	Stream	1992	32,400		
						•				Tallo-Mallo Bethala w/s project	5,6	1,000	Spring		45,000		
086	1.200	2,322	2,712	Jogando w/s project	8,9	500	Spring	1990	22,500			41 4		*		33,463	50,994
		-									tage of the state					+ + 1	

No. of Villago Development Committee : 38
No. of Municipality : 0

Zone	Arca	Village Development Committee		Population	Population	Annual	Population	Population		Existing W	ater Supply Project					On-going/Planning	
District	No.	in the Area		in 1981	in 1991	Încrese	in 2000	in 2013	Name	Area Coverge	Design	Турс	Completion	Amount,	Name	Area Coverge	Design
						Rate, %				(wards/total wards)	Population		Year	lpd		(wards/total wards)	Population
	_				0.500		2 001	3,365	not to be used to be		340	· Contra	1000		Mulia w/s project	. 4	501
	7	1. Kante			2,588	1.200	2,881	3,363	Jhusku R. w/s project	5,6		Spring	1988	16,000	Muna was project	· ·	201
		2 22			0.040		A 102	2.017	Budichaur w/s project	2	300	Spring	1984	13,000			
		2. Khar		3 659	2,859	1.200	3,183	3,717	Sundumundu w/s project	7,8,9	700	Spring		31,500			
									Danda jyamir w/s project	5	200	Spring	1986	9,000	- · · · · · · · · · · · · · · · · · · ·	(20	454
		3. Eyarkote			1,449	1.200	1,613	1,884	Salle w/s project	1	500	Spring	1988	22,500	Chukani mul (Nage w/s project)	6,7,8	454 55
			-		•		4.1						400		Hudko (Nage w/s Project)	/. g.:	
															Jugepani (Nage w/s Project)	,	45
									•						Kholsa (Nage w/s Project)	8	33
								* * * * * * * * * * * * * * * * * * * *							Nanipani (Nage w/s Project)	. 6	27
															Nala bagar (Nage w/s Project)	7	. 31
		4. Sipti		3,694	2,885	1.200	3,212	3,751	Sipit w/s Project	1106	2,000	Spring		90,000			
		5. Dhuligada		4,404	2,873	1.200	3,199	3,735									Į.
	8	1. Lali		3.085	3,003	1.200	3,343	3,904	Makanna R. w/s project	5	175	Stream	1989	8,000	Ratanda R w/s Project	4.9	435
		•			:				Bantad R. w/s project	4	100	Stream	1989	5,000	•		
		•							Pungarkhali w/s project	8	100	Spring	1989	4,500			
									Kauleti w/s project	5	200	Spring	1989	9,000			
									Ukma w/s project	3	300	Spring	1985	13,500			
									Gumkholi w/s project	2	100	Spring	1986	4,500			
		2. Sharmoli	• 1	4,541	3,842	1.200	4,277	4,995	Kasadi (Pipalkot w/s project)	. 5 .	55	Spring	1992	6,685	Niggle patal (Pipalkok w/s project)	5.8	423
		•													Sachaun (Pipalkok w/s project)	5	448
					4.0					•				4.6	Pidarojha (Pipalkok w/s ptoject)	6	305
		3. Rithachanpata		3,899	3,865	1.200	4,303	5,025	Jhijepatal w/s project	. 2	400	Spring	1984	18,000	Ritha chaupata w/s project	4,6,7	1,103
		•		* **					Maikholi w/s project	9	500 -	Spring	1984	22,500			
		4. Boharigaun		3,503	3,250	1.200	3,618	4,225	, .						Beharigaon w/s project	2,3	664
														· .i	Tallo chaura (Boharigaon w/s project)	1 partly, 5	654
												•			Papanhale (Boharigaon w/s project)	3 partly	187
•		5. Gawani			3,267	1.200	3,637	4,247	Ullani w/s Project	3	460	Spring	1992	18,000	Milimili w/s Project	2	500
		6. Gokuleswor		5,139	2,764	1.200	3,077	3,593							Gokuleswor w/s project	2	394
	9	1. Uku		4,697	3,518	1.200	3,917	4,574	Uku - 4 R. w/s project	4	660	Spring	1991	29,700	Uku - Dinsi R. W/S Project (5 Systems)	5,6,7	673
	,	1. 0.00		4,021	op.to	1,200	2,544	.,,	Uku - Kurjani	2,3	120	Spring	1989	8,600		-1-1.	
									Uku - Kuchakot ewss Project	2,3	41	Spring	1989	3,110	•		
									Uku - Garda R. w/s Project	2,3	287	Spring	1989	20,736	and the second second second		
									Thala banthala R. w/s project	6	300	Spring	1988	14,000	į.		Į.
									Chauki R. w/s project	Š	240	Stream	1984	11,000			Į.
									Pantapali w/s project	6	200	Spring	1989	9,000			
									Toti-Mawadi w/s Project	. 5	400	Spring	1984	18,000			
				2146	2710	1 200	2 022	2 525		1109	869	Spring	1987	76,870	Thaktholi (Shankarpur w/s project)		240
		2. Shankenpur		3,146	2,719	1.200	3,027	3,535	Shankarpur Shankarpur		283		1987	28,135	Tatyari (Shankarpur w/s project)	ь	
		•							•	2	335	Spring Spring	1987	24,240	Ranchan (Shankarpur w/s project)		198 370
							* .		Shankarpur	3	240			• .	Kanchan (anankarpar w/s project)	9	370
					4				Shankarpur	. 6	and the second s	Spring	1987	21,840			
		•						100	Shankarpur	4	178	Spring	1987	12,350			
									Sanachaura w/s Project	4	300	Spring	1986	13,500			
		3. Dandakote			1,882	1,200	2,095	2,447	Ghode dhunga w/s project	6	5(X)	Spring	1990	22,500			
		4. Hunainath			1,483	1.200	1,651	1,928	Gathudi w/s project	3,	400	Spring	1989	18,000	Sinyadi (Hunainath w/s project)	•	90
								1	Autalckha w/s project	9	300	Spring	1989	13,500	Dunaghat (Hunainath w/s project)		630
									21/2	_					Mauta (Hunainath w/s project)		1,129
		5. kharkanda		2,612	2,606	1.200	2,901	3,388	Takna R. w/s project	7	200	Spring	1986	10,000			Į.
			÷	•	•				Kharkanda w/s project	4	300	Spring	1988	13,500			
							108,007	126,702	Kharkucha w/s project	7	700 23,661	Spring	1987	31,500 1,142,580			32,536

Table 3.3.11 Water Supply Condition in the Darchula District (2/2)

on .	Annual	Population	Population		Existing Wa	ter Supply Project					On-going/Planning W	ater Supply Project				Deficit in	Deficit i
91	Increse Rate, %	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, Ipd	Name	Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount,	2000, lpd	2013, lp
88	1.200	2,881	3,365	Jhusku R. w/s project	5,6	340	Spring	1988	16,000	Mulla w/s project	4	501	Stream	1994	32,545	36,614	58,36
55	1.200	2,001	3,000	Budichaur w/s project	2	300	Spring	1984	13,000								
59	1.200	3,183	3,717	Sundumundu w/s project	7,8,9	700	Spring		31,500							48,881	72,90
,		2,	:	Danda jyamir w/s project	5	200	Spring	1986	9,000					•			
49	1.200	1,613	1,884	Salle w/s project	. 1	500	Spring	1988	22,500	Chukani mul (Nage w/s project)	6,7,8	454	Spring	1992	31,355	13,080	25,25
.,	1.254			ballo nyo projett	· ·				,	Hudke (Nage w/s Project)	.7	55	Spring	1992 -	3,635		
			•		•			· .		Jugepani (Nage w/s Project)	7	45	Spring	1993	2,025		
										Kholsa (Nage w/s Project)	8	33	Stream	1993	1,485		
									•	Nanipani (Nage w/s Project)	6	27	Stream	1993	1,865		
					•					Nala bagar (Nage w/s Project)	7	31	Stream	1993	1,965		
85	1.200	3,212	3,751	Sipit w/s Project	1106	2,000	Spring	et .	90,000							26,897	51,147
73	1.200	3,199	3,735				• •			4						111,296	135,440
03	1.200	3,343	3,904	Makanna R. w/s project		- 175	Stream	1989	8,000	Ratauda R w/s Project	4.9	435	Spring	1992	19,641	113,309	138,540
			÷ .	Bantad R. w/s project	4	100	Stream	1989	5,000								
				Pungarkhali w/s project	8	100	Spring	1989	4,500	•					٠		
				Kauleti w/s project	5	200	Spring	1989	9,000								
				Ukma w/s project	3	300	Spring	1985	13,500								
				Gumkholi w/s project	2	100	Spring	1986	4,500								
42	1.200	4,277	4,995	Kasadi (Pipalkot w/s project)	5	55	Spring	1992	6,685	Niggle patal (Pipalkok w/s project)	5.8	423	Spring	1992	22,410	115,079	147,36
										Sachaun (Pipalkok w/s project)	5	448	Spring	1993	30,985		•
										Pidarojha (Pipalkok w/s project)	. 6	305	Spring	1992	17,325		
65	1.200	4,303	5,025	Ihijepatal w/s project	2	400	Spring	1984	18,000	Ritha chaupata w/s project	4,6,7	1,103	Stream	1992	50,000	73,256	105,737
				Maikholi w/s project	9	500	Spring	1984	22,500					*			
50	1.200	3,618	4,225		the second second					Hohangaon w/s project	2,3	664	Spring	1992	29,880	94,141	121,453
				••	•					Tallo chaura (Boharigaon w/s project)	1 partly, 5	654	Spring	1992	29,430		
						÷				Paparthale (Boharigaon w/s project)	3 partly	187	Spring	1992	9,374		
67	1.200	3,637	4,247	Ullani w/s Project	3	400	Spring	1992	18,000	Milimili w/s Project	2	500	Spring		22,500	33,929	61,385
64	1.200	3,077	3,593	•			•		• .	Gokuleswor w/s project	2	394	Spring		28,512	40,629	63,857
18	1.200	3,917	4,574	Uku - 4 R. w/s project	4	660	Spring	1991	29,700	Uku - Dinsi R. W/S Project (5 Systems)	5,6,7	673	Spring	1992	31,035	103,807	133,371
				Uku - Kurjani	2,3	120	Spring	1989	8,600			*		1			
				Uku - Kuchakot cwss Project	2,3	41	Spring	1989	3,110					1.3			
				Uku - Garda R. w/s Project	2,3	287	Spring	1989	20,736								
				Thala banthala R. w/s project	6	300	Spring	1988	14,000								
				Chauki R. w/s project	5	240	Stream	1984	11,000			* .	*			•	
		•		Pantapali w/s project	6	200	Spring	1989	9,000								
				Toti-Mawadi w/s Project	5	400	Spring	1984	18,000		_						
19	1.200	3,027	3,535	Shankarpur	lto9	869	Spring	1987	76,870	Thaktholi (Shankarpur w/s project)	6	240	Spring	1994	13,660	0	C
				Shankarpur	2	283	Spring	1987	28,135	Tetyari (Shankarpur w/s project)		198	Spring	1994	10,695		
				Spankarbin	3	335	Spring	1987	24,240	Ranchan (Shankarpur w/s project)	,	370	Stream	1994	19,980		
				Shankanpur	6	240	Spring	1987	21,840								
				Shankarpur	4	178	Spring	1987	12,350								144
				Sanachaura w/s Project	4	300	Spring	1986	13,500							6,609	22.42/
82	1.200	2,095	2,447	Ghode dhunga w/s project	6	500	Spring	1990	22,500	Signedi (Hugainath vet a ciose)		90	Spring		4,860	6,609	22,425
83	1.200	1,651	1,928	Gathudi w/s project	3	400	Spring	1989	18,000	Sinyadi (Hunainath w/s project) Dunaghat (Hunainath w/s project)		630	Spring Spring		28,819	v ,	
				Autalekha w/s project	. 9	300	Spring	1989	13,500	Mauta (Hunainath w/s project)		1,129	Spring		60,966		
					•	000	a ·	1007	10.000	treate frinialism was binlery		1,147	Shrink		00,700	75,560	97,461
06	1.200	2,901	3,388	Takna R. w/s project	1	200 300	Spring	1986 1988	10,000 13,500						1 1	,	21,701
				Kharkanda w/s project	. 7		Spring	1987	31,500	Parameter and the second second	g tagen in the second						1.1
				Kharkucha w/s project		700 23,661	Spring	170/	21,000			32,536				1,896,361	2,666,480

Table 3.3.12 Water Supply Condition in the Baitadi District (1/3)

	No. of	f Village Development Committee Municipality	: 6 				:					· · · · · · · · · · · · · · · · · · ·					
Zone		Village Development Committee	Populatio		Population	Annual	Population	Population			ater Supply Project	200	Canaloia		\$1	On-going/l'lanning W	ater Suppi) Desig
District	No.	in the Area	in 198	1	in 1991	Increse Rate, %	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, lpd	Name	Arca Coverge (wards/total wards)	Populatio
Mahakali	1	i. Barakov	3,10	n	2,649	1.120	2,928	3,385	Budda w/s project (DDC)	8	90	Spring	1990	4,050	Barakot w/s project Baitadi	1 to 9	4,56
Baitadi	•	2. Tripura Sundari	2,57		2,486	1.120	2,748	3,176	Tripurasundari w/s (Unicef)	7,9	140	Spring	1989	5,580	Tripura Sundhari w.s. Project	*	
		z. Inport outdoor			2,100		2,1		Ful Pate w.s Project	9	100	Stream	1986	4,500			
									Inula Gheel w.s Project (from V.D.C)	9	500	Spring	1987	22,500		#	
									Mauni Gan	6	. 70	Spring	1990	3,150		:	
		3. Thaligada	3,77	3	3,017	1.120	3,335	3,855	Khark w/s	. 3	100	Spring	1982	4,500	Simiyal w/s project	2,3,9	1,58
									Bhoda w/s	9	100	Spring	1985	4,500	Simiyal w.s Project	2	13
		•							Badada w/s	4	100	Spring	1988	4,500	Gandi w/s	. 6	1.5
		•							Thaligoda w/s	7	70	Spring	1989	3,150			
									Thaligoda w/s	5.6.8	150	Spring	1985	6,750			
									Thaligada w/s	6	50 315	Spring	1990 1986	1,250 14,175			
									Sankatic w/s		70	Spring Spring	1991	3,150	Damarkholi w/s (DDC)		15
		4. Dashrath chand	4,14)	2,709	1.120	2,995	3,461	Bhalti Gaun w/s (DDC)	3	200	Spring	1991	9,000	Sallouti w/s (DDC)	1	20
			204		2.100	0.051	0.149	2 210	Aula w/s (DDC)	. ,	65	Spring	1984	2,925	Sera w/s	1,2	67
		5. Jagannath	2,04	,	2,100	0.251	2,148	2,219	Dungra w/s		05	obta 6	170.	2,752	Nagtodi w/s	3.4.5	1,04
			•						·	•			100		Chhachranipani w/s	6	10
															Kheligaun w/s	9	5
•													•		Shreekhali w/s	5	3
•		·			•		:	1.0							Nangturapani w/s	1.4	18
•								•							Sera Badada	1.4	20
	•	6. Shree kedar	1.949	3	2,084	0.677	2,214	2,418	Chaugaun w/s	4	200	Spring	1986	9,000			: '
		•							Khamtola w/s	3	184	Spring	1985	8,280			
			4 4						Pipal Ket w/s (by Unicef)	1.2.7	458	Spring	1987	20,610			
		7. Shreekot	4,151	'	3,082	1.120	3,407	3,938							Shreeket (DWSS)	1 to 7	8,01
		8. Khalanga	7.084	ļ.	5,358	1.120	5,923	6,846	Modala w/s (by (DDC)	3	150	Spring	1991	6,750	Saprali w/s		35
									Babet w/s (by DDC)	2	200	Spring	1988	9,000	Ghorshi w/s	6	50
									Bhulgaun w/s project (by DDC)	4	100 2,470	Spring Stream	1991 1978	4,500 92,270	Baitadi Sudhar Bistar P.	1,5 & 6	3,350
								0.540	Baitadi w/s project	1	2,470	SHEEDI	1970	92,210	Chauk w/s	2	90
	2	1. Dealek	2,309		2,005	1.120	2,216	2,562	Gobda w/s (DDC)	1	145	Spring	1989	7,875	Nawali w/s Project	3	20
		2. Nawsli	2,550	j)	2,430	1,120	2,686	3,105	Salsena w/s (Unicef)	6	260	obinig	1983	11,700	Nawali w/s Scheme	3.4	680
		2. TM 16	3,20%	,	3,789	1.698	4,409	5,487	delactie was (Officer)			•	170-	******	I of Dhik Sittad w/s project	1.2.3.5.6.7.	1,62
		3. Dhikeshitad	3,20,	:	2,769	1,076	4,407	2,461							Bhul gaun scheme	8	254
											•				Kanaîraj scheme	6	27
		•													Putauna Gaun scheme	8	9.
								100				•		*	Tudikhan scheme	7	38
		4. Dhikrim	3,001		3,510	1.579	4,042	4,954	Gorang w/s	4,5	150	Spring	1991	6,750	Rim w/s	9	7
		5. Gokuleswor	3,113		3,344	0.718	3,567	3,914	Sawgaun w/s	4	100	Spring		4,500	Lethyakot w/s	9	50
		6. Katanjpani	3,295		3,714	1.204	4,136	4,833	Kafalkot w/s (DDC)	3	75	Spring	1991	3,375			
		7. Dilasaini	4,861		4,767	1,120	5,270	6,091	Dhan w/s scheme	9 -	100	Spring	1988	4,500	Dilasaini w/s project (Unicef)	. 6	73
•		8. Rudreswor	1,974		2,254	1.335	2,540	3,018		4					Daunkhola w/s (DDC)	5	104
		9. Tallidehi	2,320		2,452	0.555	2,577	2,769		• •							
	3	1. Kotpatara	3,589	ı	4,657	2.639	5,887	8,260					344		Kospcha w/s project Baitadi	. 5	40
		2. Malhairaj	3,674		2,501	1.120	2,765	3,195	Malhairaj w/s	2	65	Spring	1984	2,925			
		3. Bhatana	3,533		2,971	1.120	3,284	3,796					•		Bhatana Water Supply Project	3,4	584
									:		•	•			Bhatana Water Supply Project	. 3	63
	·	4. Chadeu (Nwadeo)	3,561		3,123	1.120	3,452	3,990	William to cohon	. 6	60	Spring	1991	2,700	Panikali w/s Gerse w/s (DDC)	. 0	55 200
		5. Hat	1,677		1,841	0.937	2,002	2,260	Kundi w/s (ODC)		1,000	Spring	1988	45,000	Ouse w/s (DDC)		204
			0.00		0.700	0.053	4.071	7,025	Hat w/s Kuwakot		1,146	abring	1985	61,884			
		6. Kuwakot	2,852		3,780	2.857 1.730	4,871 3,169	3,961	Kuwako		1,110		1705	01,001	Kotila w/s project, Baitade	7,8,9	1,785
		7. Kotila	2,288		2,716	1.730	3,103	2,501							Kotile w/s	5	300
		8. Mahadevsthan	2,778		2,825	0.168	2,868	2,931									
	4	1. Hata Raj	3,020		973	1.120	1,076	1,243			•						
	,	2. Shikhar	2,701		3,800	3.473	5,167	8,053	Jarko w/s (DDC)	- 5	100	Spring	1988	4,500			
		- VIIIII	2,101		5,000	5.4.5	-,	41224	Dudola khan w/s (DDC)	8	. 50	Spring	1991	2,250		t,	
		3. Shankarpur	1,670		1,983	1.733	2,315	2,894	Shankarpur w/s (DDC)	4	65	Spring	1986	2,925	Khairigad w/s	5,6,7,9	1,287
			1,010		.,		·•-	=	Musia w/s (By DDC)	8	45	Spring	1987	2,025	Paharpani w/s	8	210
									Khatati w/s (By DDC)		890	Spring	1988	4,050	Dhogeda w/s	1,2,3	626
		4. Raileswor	3,227		2,988	1.120	3,303	3,818	Rauleshwar CWSSP.	4,5,6,7, & 8	1,736	Spring	1990	78,120			
								4 A	Rauleshor w/s Project (Swali)	7	95	Spring	1991	5,130		•	
		5. Basulingha	3,862		2,637	1.120	2,915	3,369	Chelle pani	5	45	Spring	1991	2,025	Kathanauni schome	7	145
			·						Lisketa w/s project	7,8	770	Spring	1981	34,650			
		•							Basuling w/s project		1,598	Spring	1988	85,869		•	
		•							Dugan scheme	9	267	Stream	1986	14,418			

Table 3.3.12 Water Supply Condition in the Baitadi District (1/3)

 Annual	Population	Population	4		ater Supply Project	T	Completion	A	Name	On-going/Planning V	Vater Supply Pro Design	oject Type	Completion	Amount,	Deficit in 2000, lpd	Defi- 201
Increse Rate, %	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	Турс	Completion Year	Amount, Ipd	Name	Area Coverge (wards/total wards)	Population	ı ype	Year Year	Ipd lpd	20001174	
 		2 005	D. 11	8	90	Spring	1990	4,050	Barakot w/s project Baitadi	1 to 9	4,561	Stream	1993	246,294	0	
1.120	2,928	3,385	Budda w/s project (DDC)	=	140	Spring	1989	5,580	Tripura Sundhari w.s. Project				1992		87,935	10
1.120	2,748	3,176	Tripurasundari w/s (Unicel)	7,9			1986	4,500	• • • • • • • • • • • • • • • • • • •							
			Ful Pate w.s Project	9	100	Stream	1987	22,500								
			Jhula Gheel w.s Project (from V.D.C)	9	500	Spring				•			•			
			Mauni Gan	6	70	Spring	1990	3,150		. 440	1.505	Stream	1992	85,590	10,274	3
1.120	3,335	3,855	Khark w/s	3	100	Spring	1932	4,500	Simiyal w/s project	2,3,9	1,585				10,274	
			Bhoda w/s	9	100	Spring	1985	4,500	Simiyal w.s Project	2	135	Spring	1992	7,290		
			Badada w/s	4	100	Spring	1988	4,500	Garudi w/s	. 6	180	Spring	1992	8,100		
			Thaligoda w/s	7	70	Spring	1989	3,150	•							
			Thaligoda w/s	5.6.8	150	Spring	1985	6,750							•	
			Thaligada w/s	- 6	50	Spring	1990	1,250								
			Sankatte w/s	1	315	Spring	1986	14,175								
		2.441	Bhalti Gaun w/s (DDC)	. 5	70	Spring	1991	3,150	Damarkholi w/s (DDC)	4	150	Spring	1992	6,750	106,858	12
1.120	2,995	3,461		. 3	200	Spring	1991	9,000	Sallouti w/s (DDC)	Ī	200	Spring	1992	9,000		
			Aula w/s (DDC)	3	65	Spring	1984	2,925	Sera w/s	1,2	678	Spring		38,569	0	
0.251	2,148	2,219	Dungra w/s	. 6	0.5	Shrift	150.	2722	Nagtodí w/s	3.4.5	the second second	ring, Spring fed Stream	•	41,774		
									Chhachranipani w/s	6	105	Spring		6,700		
			•						-	. 0	99	Spring		4,455		
									Kheligeun w/s	Ž.	- 35	Kuwa		1,575		
									Shreekhali w/s			1.4		10,416		
			·						Nangturapani w/s	1.4	183	Spring				
									Sera Badada	1.4	200	Spring		9,000		
0.677	2,214	2,418	Chaugaun w/s	4	200	Spring	1986	9,000							61,762	
0.077	2,2,4	2,110	Khamtola w/s	3	184	Spring	1985	8,280	•							
			Pipal Ket w/s (by Unicef)	1,2,7	458	Spring	1937	20,610								
	5 407	2.029	Tipal rect wis (by Smeet)						Shreekot (DWSS)	1 to 7	8,017	Stream	1993	619,492	0 .	
1.120	3,407	3,938	Modala w/s (by (DDC)	5	150	Spring	1991	6,750	Saprali w/s	7	350	Spring + Stream	1992	15,750	0,	
1.120	5,923	6,846		2	200	Spring	1988	9,000	Ghorahi w/s	6	50	Stream	1992	2,250		
			Babet w/s (by DDC)	4	100	Spring	1991	4,500	Baitadi Sudhar Bistar P.	1,5 & 6	3,350	Stream	1992	167,500		
			Bhulgaun w/s project (by DDC)	•	2,470	Stream	1978	92,270	Data Data Data 1.				•	-		
			Baitadi w/s project	. 1	2,470	Sucan	1370	32,210	Chauk w/s	3	90	Spring	1992	4,050	95,688	
1.120	2,216	2,562	•				1000	7 075		3	201	Stream	1993	10,884	53,700	
1.120	2,686	3,105	Gobda w/s (DDC)	1	145	Spring	1989	7,875	Nawali w/s Project					36,720	35,100	
			Salsena w/s (Unicel)	6	260		1983	. 11,700	Nawali w/s Scheme	3.4	680	Spring	1993		/ 0.109	٠.
1.698	4,409	5,487	•			•			I of Dhik Sittad w/s project	1,2.3.5.6.7,	1,623	Streaam and Spring	1992	83,695	62,188	. 1
		•							Bhul gaun scheme	8	254	Spring	1992	12,520		
									Kanairaj scheme	6	279	Spring	1992	14,589		
									Putauna Gaun scheme	8	95	Spring	1992	6,225	•	
							•		Tudikhan scheme	7	380	Spring	1992	19,178		
		4.054	Caracanata	4,5	150	Spring	1991	6,750	Rim w/s	9	71 .	Spring	1992	6,695	168,423	
1.579	4,042	4,954	Gorang w/s	4	100	Spring		4,500	Lethyakot w/s	.9	500	Spring	1992	22,500	133,493	
0.718	3,567	3,914	Sawgaun w/s	3	75	Spring	1991	3,375							182,766	
1.204	4,136	4,833	Kafalkot w/s (DDC)		100		1988	4,500	Dilaszini w/s project (Unicef)	6	732	Spring	1992	41,250	191,383	
1.120	5,270	6,091	Dhan w/s scheme	.9	100	Spring	1700	4,500	- • ·		100	Spring	1992	4,500	109,791	* - *
1.335	2,540	3,018							Daunkhola w/s (DDC)	: 3	100	Shing	1772	4,500	115,974	
0.555	2,577	2,769			1	•	2			_				00.634		
2.639	5,887	8,260							Kotpcha w/s project Baitadi	5	402	Spring	1993	20,634	244,301	
1.120	2,765	3,195	Malhairaj w/s	2	65	Spring	1984	2,925			_				121,486	
1.120	3,284	3,796	•		A STATE OF THE STA	1.			Bhatana Water Supply Project	3.4	584	Spring	1992	29,630	115,041	
1.120	3,204	2,170			•				Bhatana Water Supply Project	3	63	Spring	1992	3,120		
	8 450	4.000							Pantkali w/s	6	55	Spring	1992	2,475	152,877	:
1.120	3,452	3,990	v / 0000		60 .	Spring	1991	2,700	Garse w/s (DDC)	5	200	Spring	1992	9,000	33,402	
0.937	2,002	2,260	Kundi w/s (DDC)		1,000	Spring	1988	45,000								
			Hat w/s			Shring	1985	61,884					-		157,302	
2.857	4,871	7,025	Kuwakot		1,146		1707	V1,004	Kotila w/s project, Baitade	7,8,9	1,785	Stream	1993	98,578	30,538	٠.
1.730	3,169	3,961								5	300	Spring	1992	13,500	,	
					•				Kotila w/s		500	abing	1772	مبرود و	129,059	
0.168	2,868	2,931													48,402	
1,120	1,076	1,243	**	٠						, .	* . *					
3,473	5,167	8,053	Jarko w/s (DDC)	5	100	Spring	1988	4,500		14		•			225,753	
3, ., 2	3,10	0,000	Dudola khan w/s (DDC)	8	50	Spring	1991	2,250								
1 722	7715	2,894	Shankarpur w/s (DDC)	4	65	Spring	1986	2,925	Khairigad w/s	5,6,7,9	1,287	Spring, Stream		60,480	0	
1.733	2,315	2,874	Musia w/s (By DDC)	×	45	Spring	1987	2,025	Paharpani w/s	8	210	Spring		13,308	100	
				•	890	Spring	1988	4,050	Dhogeda w/s	1,2,3	626	Stream		37,621		
			Khatati w/s (By DDC)	1607.00	1,736	Spring	1990	78,120					•		65,387	
1.120	3,303	3,818	Rauleshwar CWSSP.	4,5,6,7, & 8		- , -	1991	5,130								
			Rauleshor w/s Project (Swali)	7	95	Spring		2,025	Valhannai saka-a	7	145	Stream	1992	11,255	n ·	
1.120	2,915	3,369	Chelle pani	5	45	Spring	1991	2,023	Kathanauni scheme		143	3(104)11	1772	. 1,2/3	v	
*	•	•	Lisketa w/s project	7,8	770	Spring	1981	34,650		·						
			Basuling w/s project		1,598	Spring	1988	85,869			*					
				. 9	267	Stream	1986	14,418	the state of the s							

Table 3.3.12 Water Supply Condition in the Baitadi District (2/3)

~	No. o	of Village Development Committee of Municipality	: 68 : 0			-											
Zone District		Village Development Committee	Population	Population	Annual	Population	Population			Existing V	Vater Supply Projec					On-going/Planning W	
District	No.	in the Area	in 1981	in 1991	Increse Rate, %	in 2000	in 2013	Name	(Area Coverge wards/total wards)	Design Population	Турс	Completion Year	Amount, lpd	Name	Area Coverge (wards/total wards)	Design Population
		6. Bhauneli	2,390	2,500	0,451	2,603	2,760	Gada Gaun w/s (D. D. C.)	÷	2	40	Spring	1988	1,800	Lek Dhik Thala w/s	đ	200
				200	(,451	2,003	2,100	Vijul w/s (DDC)		0	90	Spring	1991	4,050	Guruwa Khola w/s	1,2	228
		•			•			vijai wis (ODC)		7	,,,	where	• • • • • • • • • • • • • • • • • • • •	4,650	Panikhane Mul w/s	3,4,6	618
							•				•				Dharapani Mul w/s	5	385
•										4					Marial Mul w/s	4	84
						•		•			•				Chaumale Khola w/s	6	209
				•			÷ .				•	•			Mul Dhunga w/s	7	338
																1.2.8	482
										•					Budh Gajeti w/s Afreuda Mul w/s	2	113
	•														Ghocha Mul w/s	4,5	155
									;						Kurad Ko Pani w/s	2	10
		7. Вајауариг	4,548	3,325	1.120	2.00	4049									5	432
		8. Bhumiraj	3,868	3,099	1.120	3,676	4,248	n				out about	1990	24.660	Bijayapur w/s project (DWSS)	J	752
		·· 2	3,608	2,029	1,120	3,426	3,959	Bhumiraj sub project (A. D. B.)		1,2 8,9	575 1,105	Spring	1990	34,668 56,998			
		9. Malla dahi	3,603	3,440	1 100	2.002		Bhumiraj				Spring	1989		E	3	600
		7. Marie 30.0	5,005	3,440	1.120	3,803	4,395	Malla Dehi Scheme (Unicef)		2.7	1,062	Spring		26,300	Danpur	, 3	300
	5	1. Ganjari	2,578					Kot w/s (DDC)		. 6	50	Spring	1991	2,250			1,881
	,	r. Garjur	2,276	3,150	2.024	3,773	4,895						•		New Gajari water suppoly project	1,2 6	291
		2. Shikash	1 200	~ 07.							100	41		4.750	Irana water supply project	u	291
		3. Dhungad	3,780	3,071	1.120	3,395	3,924	Dunei w/s		l .	150	Spring		6,750		-	. 500
		4. Chenkham	1,641	1,852	1.217	2,065	2,417	Ghahatept w/s (DDC)		6	40	Spring	1991	1,800	Dhugad w/s (D. D. C.)	7	500
		4. Chonkham	3,846	2,048	1.120	2,264	2,617					•			Chaukham scheme (A. D. B.)	1	226
				4.00											Chaukham	5,6	668
		f 0: 1: 1					* * * * *								Chaukham scheme	7,8,9	447
		5. Sivalingha	2,557	2,871	1.165	3,186	3,704	Lek w/s (DDC)			65	Spring	1991	2,925			
		6. Thalakanda	1,563	2,005	2.522	2,509	3,468	and the second second					1		Lekambastr w/s	6,7,8	100
		7. Siddhapur	1,606	1,790	1.091	1,974	2,272	Hatas w/s (D. D. C.)		. 5	65	Spring	1990	2,925	Siddhapur Meta w/s (D. D. C.)	6	200
	6	1. Patan	4,274	4,827	1.224	5,386	6,309	Lamakhet w/s (DDC)		6 ·	250	Spring	1989	11,250	•		
								Kanali w/s (DDC)		, to a second	200	Spring	1988	9,000			
1								Maltad w/s (DDC)		3	200	Spring	1991	9,000			
								Patan w/s (RID)			600	Spring	1984	27,000			
								Lorkha w/s (RID)			450	Spring	1988	20,250			
								Khepali w/s			160	Spring	1989	7,200			
						•		Sukeli w/s			587	Spring	1987	24,345			
								Patan w/s	•	8.9	2,422	Stream	1986	108,990			
		2. Shiddaswor		3,347	1.120	3,700	4,276	Siddeshower Ranga Ihujuna	4	6.7	80	Spring	1984	3,600	Khali Danda w/s	8	50
				- .	******	0,145	1,2.0	Koksyale w/s		2.4	150	Spring	1988	6,750			
								Sidheswoe w/s			539	-16	1986	29,106			
		3. Silanga	1,956	2,236	1.347	2,522	3,001	Dhankatte w/s	•	'q	70	Spring		3,150	Net Kalle w/s	4	150
			-,	-14			3,001	Risedi w/s		8	110	1983		4,950			*
		4. Gujar	1,886	2,551	3.066	3,348	4,958	Bohrigaun w/s project			189	Spring	1985	8,505	•		
		•	.,	2,301	5.047	3,340	4,536	Gujar w/s (DDC)		5,7	65	Spring	1991	2,925			
		5. Bhumeswor	3,534	2,694	1.120	2,978	2 442	Chelle Pani scheme		0	75	Spring	1990	3,375	Bhunmeshour w.s. project, Baitadi	5.6.7.8	305
			3,554	2,054	1.120	2,976	3,442	Bhumeshor scheme		ó	65	Spring	1990	2,925	Billian Shoat W.S. Project, Bathor	5.00	203
								Thum w/s (Unicel)			100	Spring	1983	4,500		•	
		6. Kailpal	3,137	2216	1 100	2.000	4 175			q.	70	C	1991	3,150	n w mpcs	4	150
		7. Sakar	2,632	2,716	1.120	3,002	3,470	Dunsil w/s (DDC)	1.0	,	300	Spring Spring	1991	13,500	Rupalli w/s (DDC) Pokhani w/s (DDC)	. 9	120
		1. 04740	2,032	2,939	1.109	3,246	3,746	Ladauli w/s (DDC)		. :		• -			Poknani w/s (DEAC)	, ,	120
				•		•		Guthadi w/s (DDc)		. 8	150	Spring	1991 1985	6,750			
	7	1. Durgabhawani	2 007	0.050	1 100	0.00		Ganeshpur w/s (By Unicef)			845	Spring	1493	38,025	The Heart to well	9	200
	•	2. Salena	2,097	2,053	1.120	2,269	2,623	Dhyaditak Gaun w/s	•	4.5.6	300	Spring		13,500	Tunikanda w/s		
		a. ગ્લાસાત		2,855	1.120	3,156	3,648	Salena w/s		3	80	Spring	1988	3,600	Salena w/s project I	1,2,3,5,6	1,450
						-		Limada w/s (by IRD)			35	Spring	1988	1,575	Salena w/s project II	,	415
		2 Back ontra													Salena w/s project III	. 9	330
		3. Bashantapur	1,546	2,084	3.031	2,727	4,020	Kuloda w/s		7	150	Spring	1985	6,750	Adiola w/s	1 -	50
		4. Dunigasihan	3,411	2,921	1,120	3,229	3,732	Surkal w/s		4.5	300	Spring	1985	13,500	Kapart w/s	2	300
		6 D. 1	*					Anichakoda		67	90	Stream	1988	4,150			
		5. Dehimandon	4,059	3,114	1.120	3,442	3,979	Dhimandu w/s		1.2	80	Spring	1990	3,600	Dehimandu w.s Project	4.5.6	886
			A					Purano Gwalckh w.s Project			3,208	Spring	1988	86,600	Solegad w.s.p	7	150
		•					•	Saunali w/s	1 1	.3	150	Spring	1983	6,750		•	
		•	4		*	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		Mello w/s (DDC)		8	.80	Spring	1991	3,600			
		6. Gwallekh	4,081	2,915	1.120	3,222	3,724	Baglekhan w/s (DDC)		8	250	Spring	1991	11,250	System No I of Gawalekh w/s project	3,4,6	1,571
				Jan 9		•		Mugraun w/s (Ira.)			900	Spring	1988	40,500	System No II of Gawalekh w/s project	5,7,8,9	1,594
			ř.			•				100					Malbela w/s	. 1	60
		7. Gunikhola	5,482	3,501	1.120	3,870	4.473	Shree Khand (Unicel)		9	540	Stream-1, Spring-2	1989	16,200	Lekmada w.s Project	• 1	1,567
			~,····	2,000	1120	2,010	7,713	Gunkhola (Unicel)	1 -	7.8	425	Spring	1989	20,000			•
								Kallon w/s (DWSS)		6	85	Spring	1987	3,825		4	
		•			•			Kallon w/s (DWSS)		3	647	Spring	1988	51,000	÷ .		•
	8	1. Mahakali	2,440	2 505	0.630	0.500			4	3,4,5	1,200	Spring Spring	1991	64,800	•		
		** 1.5mildVall	Z, 44 U	2,585	0.579	2,723	2,935	Amarad water supply	100				· ·			•	
		2 Shamaii	# 10a	4.000				Bachhala w/s		7,8,9	200	Spring	1991	9,000	Baldana wa CODO	0	490
		2. Sharmali	7,197	4,892	1.120	5.408	6,250	Dubla w/s (DDC)		2	45	Spring	1991	2,025	Pokhane w/s (DDC)	ð	470
					•			Sanmali w/s (IRD)			100	Spring	1986	4,500	•		

Table 3.3.12 Water Supply Condition in the Baitadi District (2/3)

inua)	Population	Population			g Water Supply Pro					On going/Planning			Com-1-1:	A	Deficit in 2000, lpd	Deficit i 2013, lp
icrese ne, %	in 2000	in 2013	Name	Area Covery (wards/total ward	_		Completion Year	Amount, Ipd	Name	Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, lpd	2000, ipa	2013, 10
0.451	2,603	2,760	Gada Gaun w/s (D. D. C.)		2 40	Spring	1988	1,800	Lek Dhik Thala w/s	4	200	Spring	1992	9,000	0 .	
	2,	2,.00	Vijul w/s (DDC)		9 90	, ,	1991	4,050	Guruwa Khola w/s	1,2	228	Stream		13,699	•	
				+*					Panikhane Mul w/s	3,4,6	618	Stream		34,757		
									Dharapani Mul w/s	5	385	Spring fed stream		16,481		
			·						Martal Mul w/s	4	84	Spring		6,232		
									Chaumale Khola w/s	6	209	Stream		11,060		
									Mul Dhunga w/s	7	338	Spring		18,027		
				· · · · · · · · · · · · · · · · · · ·	•		• *		Budh Gajeli w/s	1.2.8	482	Spring		25,713		
						•			Afreuda Mul w/s	2	113	Spring		4,550 8,271		
									Ghocha Mul w/s	4.5 2	155 10	Spring Spring		5,000		
		4.4.0							Kurad Ko Pani w/s	5	432	Spring	1993	23,328	142,073	167,84
1.120	3,676	4,248	D. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		n	Spring	1990	34,668	Bijayapur w/s project (DWSS)	,	732	oping	.,,,	25,520	62,493	86.51
1.120	3,426	3,959	Bhumiraj sub project (A. D. B.)	1.8			1990	56,998								·
1.120	3,803	4,395	Bhumiraj Malla Dehi Scheme (Unicef)	2			1989	26,300	Danpur	3	600	Spring	1992	27,000	115,571	142,23
1.120	3,803	4,393	Kot w/s (DDC)	.	6 50		1991	2,250	Dailor	- 1.						
2.024	3,773	4,895	Rot wis (DDC)			opiaig	.,,,	2,200	New Gajari water suppply project	1,2	1,881	Spring	1992	161,861	0	32,55
	3,7.3	4,093	•			1			Irana water supply project	6	291	Stream	1992	25,871		
1.120	3,395	3,924	Dunai w/s		1 150	gring2		6,750						-	146,016	169.81
1.217	2,065	2,417	Ghahatept w/s (DDC)		6 40		1991	1,800	Dhugad w/s (D. D. C.)	7	500	Spring	1992	22,500	68,625	84.44
1.120	2,264	2,617							Chaukham scheme (A. D. B.)	1	226	Spring	1992	13,970	5,857	21,77
		-,						4	Chaukham	5,6	668	Spring	1992	46,660		
									Chaukham scheme	7,8,9	447	Spring	1992	35,390		
1.165	3,186	3,704	Lek w/s (DDC)		65	Spring	1991	2,925			•				140,465	163,76
2.522	2,509	3,468							Lekambastr w/s	6,7,8	100	Stream	1992	4,500	108,393	151,55
1.091	1,974	2,272	Hatas w/s (D. D. C.)	•	5 65		1990	2,925	Siddhapur Meta w/s (D. D. C.)	6	200	Stream	1992	9,000	76,885	90,33
1.224	5,386	6,309	Lamakhet w/s (DDC)		6 250	Spring	1989	11,250							25,318	66,8
			Kanali w/s (DDC)		5 200	Spring	1988	9,000								
			Maltad w/s (DDC)		3 200	Spring	1991	9,000	14			A 1				
			Patan w/s (RID)		600	Spring	1984	27,000	•							
			Lorkha w/s (RID)		450	• •	1988	20,250						-		:
			Khepali w/s		160		1989	7,200							* . *	
			Sukeli w/s		587	Spring	1987	24,345		*						
			Palan w/s	8.			1986	108,990			5 0	Sa.ian	1992	2,250	124,789	150,73
.120	3,700	4,276	Siddeshower Ranga Jhujuna	6.			1984	3,600	Khali Danda w/s	8	50	Spring	1992	2,230	124,109	130,1
		-	Koksyale w/s	2.		Spring	1988	6,750								
			Sidheswoe w/s		539 9 70		1986	29,106 3,150			150	Spring	1992	6,750	98,645	120,20
.347	2,522	3,001	Dhankatte w/s		, ,-			4,950	Net Katte w/s	.	150	Opinig	.,,,,	0,	20,2 12	
044			Risedi w/s		189	Spring	1985	8,505		;			." :		139,222	211,66
.066	3,348	4,958	Bohrigaun w/s project	S.		Spring	1991	2,925				:	•			
100	2 228	* * * * * * * * * * * * * * * * * * * *	Gujar w/s (DDC) Chelle Pani scheme		9 75	Spring	1990	3,375	Bhunmeshour w.s. project, Baitadi	5.6.7.8	305	Stream	1993	16,470	106,742	127,62
.120	2,978	3,442	Bhumeshor scheme		9 65		1990	2,925	Dimanestron w.s. project, Delizer	***************************************				-		
			Thum w/s (Unicef)		100		1983	4,500								
.120	3,002	3,470	Dunsil w/s (DDC)	1			1991	3,150	Rupalli w/s (DDC)	. 4	150	Spring	1992	6,750	125,206	146,25
109	3,246	3,746	Ladauli w/s (DDC)		300	Spring	1991	13,500	Pokhani w/s (DDC)	9	120	Spring	1992	5,400	82,386	104,91
107	3,240	3,740	Guthadi w/s (DDc)			Spring	1991	6,750	:			, <u>,</u>				
			Ganeshpur w/s (By Unicef)		845	Spring	1985	38,025			:					
120	2,269	2,623	Dhyaditak Gaun w/s	4.5.		Spring		13,500	Tunikanda w/s	9	200	Spring	1992	9,000	79,626	95.53
120	3,156	3,648	Salena w/s			Spring	1988	3,600	Salena w/s project 1	1,2,3,5,6	1,450	Spring	1992	78,300	18,316	40,44
	-1.00	2,010	Limada w/s (by IRD)		35	Spring	1988	1,575	Salena w/s project II	. 7	415	Stream	1992	22,410		
						. 0			Salena w/s project III	9	330	Spring	1992	17,820		
031	2,727	4,020	Kuloda w/s		150	Spring	1985	6,750	Adiola w/s	1	50	Spring	1992	2,250	113,696	171.89
120	3,229	3,732	Surkal w/s	4.	300	Spring	1985	13,500	Kapan w/s	2	300	Spring		13,500	114,154	136,79
			Anichakoda	6		Stream	1988	4,150				•				1
120	3,442	3,979	Dhimandu w/s	1.3		Spring	1990	3,600	Dehimandu w.s Project	4.5.6	886	Spring	1992	54,656	0	15.73
	*		Purano Gwalckh w.s Project	the state of the state of	3,208	Spring	1988	86,600	Solegad w.s.p	7	150	Stream	1992	8,100		
			Saunali w/s			Spring	1983	6,750							-	
			Mello w/s (DDC)		80	Spring	1991	3,600			_					
120	3,222	3,724	Baglekhan w/s (DDC)	•	3 250	Spring	1991	11,250	System No I of Gawalekh w/s project	3,4,6	1,571	Stream	1992	88,150	0	
			Mugraun w/s (Ira.)		900	Spring	1988	40,500	System No II of Gawalckh w/s project	5,7,8,9	1,594	Stream	1992	93,480		
		•							Malbela w/s	1	60	Spring	1992 1992	3,240 77,060	6,071	33,20
120	3,870	4,473	Shree Khand (Unicel)		, , , , , , , , , , , , , , , , , , , ,	Stream-1, Spring-2	1989	16,200	Lekmada w.a Project	. 1	1,567	Stream & Spring	1992	77,060	0'011	33,26
			Gurukhola (Unicel)	7.1		Spring	. 1989	20,000								
			Kallon w/s (DWSS)	•		Spring	1987	3,825						•		
			Kallon w/s (DWSS)	•	647	Spring	1988	51,000					•		48,728	58,27
79	2,723	2,935	Amarad water supply	3,4,		Spring	1991	64,800	Programme Control of the Control of			1.0			70,720	رمرود
			Bachhala w/s	7,8,9	200	Spring	1991	9,000	Publication of the property of the publication of t		490	Spring	1992	22,050	214,776	252,68
20	5,408	6,250	Dubla w/s (DDC)	:		Spring	1991	2,025 4,500	Pokhane w/s (DDC)	8	-170	abtnik		ودماسه		
			Sanmali w/s (IRD)		100	Spring	1986	4,500			12.0					
							1 - 1						-T.17-	**		
					* .					*	+ 1		•	,		•
			-					* .					•			

Table 3.3.12 Water Supply Condition in the Baitadi District (3/3)

		Village Development Committee Municipality	: 68						• • •		•					
Zone		Village Development Committee	Population	Population	Annual	Population	Population		Existing V	later Supply Project					On-going/Planning V	Water Supe
District	No.	in the Area	in 1981	in 1991	Increse	in 2000	in 2013	Name	Area Coverge	Design	Турс	Completion	Amount,	Name	Area Coverge	Desi
					Rate, %			·	(wardshotal wards)	Population	<u> </u>	Year	ીરૃત		(wards/total wards)	Populati
		3. Udayadeb	2,953	3,529	1.798	4,143	5,223	Makail w/s (DDC)	9	150	Spring	1991	6,750	Udaydev Water Supply	1.2	1,1;
		•		,				Kaphadikhadik (DDC)	1.2.6	150	Spring	1991	6,750	Udaydenv Water Supply	3,4,5.6	1,0
								Swalpala w/s (by Unicel)	7.8	945	Spring	1986	42,525	Udaydev Water Supply	3,4	51
							•	+,- (, 2 2 ,	,				·	Udaydev Water Supply	7.9	42
														Udaydev Water Supply	7	26
		•				V*		** *** *** *** *** *** *** *** *** ***						Udaydev Water Supply Scheme	5	25
		•				•			•					Sayar w/s (DDC)	8	8
-		4. Shiyanath	3,160	3,870	2.048	4,644	6,045	Lamakhali w/s (IRD)		40	Spring	1988	1,800	Pachakora w/s (DDC)	8	95
		5. Bishalpur	2,242	2,638	1.640	3,054	3,773	Rokata cwss	1.7.8.9	820	Spring	1985	36,900	Ausur scheme	7.8.9	49
		-	·			• • • • • • • • • • • • • • • • • • • •	•	Halena scheme	2	50	Spring	1991	2,250	Koti Gaun scheme	3.4.5,6	1,09
						-		Kankadi w/s	1	100	Spring		4,500	•		
		6. Melouli	3,282	3,438	0.465	3,585	3,808	Melauli w/s		743	Stream	1985	56,313			
						•	•	Manilek w/s	lto9	1,420		1986	63,900			
		7. Kulau	2,297	2,380	0.356	2,457	2,573	Chaukune w/s	. 2	150	Spring	1991	6,750	Dhalapokhari w/s	5	30
							•	Mod w/s (by Unicel)	. 8	483	Spring	1986	21,735			
	9	1. Nagarjun	1.962	1,824	1,120	2,016	2,330	-						Nagarjun w/s	2.4.5.6.9	827
•				•							•			Nagarjun w/s	7.8.9	461
									1 - 4					Nagarjun w/s	3	128
		2. Giregada	2,683	2,919	0.847	3,149	3,514	Dhennanda w/s (DDC)	7.9	100	Spring	1991	4,500	Talla Gaun w/s (DDC)	6	190
								Jabalkalte w/s (DDC)	. 6	250	Spring	1991	11,250			
		3. Rodidewal	3,954	3,463	1.120	3,828	4,425	Uduisani scheme (Unicel)	5.6.7	1,138	Spring	1989	22,760	•		
								Bhamaka scheme (Unicef)	5.6.7	2,431	Spring	.1989	68,685			
-							A	Bibul w/s (DDC)	9	650	. Spring	1991	29,250			
								Garjal w/s (DDC)		75	Spring	1991	3,375			
		4. Amchour	4,159	3,858	1.120	4,265	4,929	Selloda w/s	1(partly)	75	Spring	1985	3,375	Naw Gaun Loda w/s (Unicef)	2.7	1,533
•								Fyauli w/s	1.8	100	Spring	1991	4,500			
							•	Banna w/s	. 5	150	Spring	1991	6,750			
		5. Pancheswor	2,657	2,803	0.536	2,941	3,153	Dhanukadi w/s	8	75	Spring	1990	3,375	Paladi Baisekh w/s (Unicef)	3	626
							-	Serilekh w/s	2	65	Spring	. 1991	2,925			
		6. Maha Rudra	3,540	3,181	1,120	3,516	4,064	· · · · · · · · · · · · · · · · · · ·					~~~	Hatranga w/s	7	450
						224 714	247 000			44 588		. — -	1.897.616			60.455

Table 3.3.12 Water Supply Condition in the Baitadi District (3/3)

		-	tole 5.5.12 Water 5	appry Condition i				دختون ب <u>دو</u> چان ساختون دم مهساس ون							Zone : District :	Mahakali Baitadi
Annual	Population	Population		Fixisting W	ater Supply Project					On-going/Planning					Deficit in	Deficit in
Increse Rate, %	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	Турс	Completion Year	Amount,	Name	Area Coverge (wards/total wards)	Design Population	Турс	Completion Year	Amount, lpd	2000, lpd	2013, 1pd
									:							***************************************
1.798	4,143	5,223	Makail w/s (DDC)	9	150	Spring	1991	6,750	Udaydev Water Supply	1.2	1,131	Spring	1992	50,895	0	2,934
			Kaphadikhadik (DDC)	1.2.6	150	Spring	1991	6,750	Udaydenv Water Supply	3,4,5,6	1,099	Spring	1992	52,133		
			Swalpala w/s (by Unicef)	7.8	945	Spring	1986	42,525	Udaydev Water Supply	3.4	565	Spring	1992	27,275		
			-; -, -, -, -, -, -, -, -, -, -, -, -, -,						Udaydev Water Supply	7.9	421	Spring	1993	18,945	•	
									Udaydev Water Supply	7	260	Spring	1992	11,700		
									Udaydev Water Supply Scheme	5	256	Spring	1992	11,520		
						• "			Sayar w/s (DDC)	8	80	Stream	1992	3,600		
2.048	4,644	6,045	Lamakhali w/s (IRD)		40	Spring	1988	1,800	Pachakora w/s (DDC)	8	950	Spring	1992	42,750	164,449	227,454
1.640	3,054	3,773	Rokata cwss	1.7.8.9	820	Spring	1985	36,900	Ausur scheme	7.8.9	498	Stream	1993	26,892	17,607	49,966
			Halena scheme	2	50	Spring	1991	2,250	Koti Gaun scheme	3.4.5.6	1,095	Spring	1993	49,275		
			Kankadi w/s	١	100	Spring		4,500	A Company of the Comp		*					
0.465	3,585	3,808	Melauli w/s		743	Stream	1985	56,313							41,100	51,138
v. 10#	2,0	-,	Manilek w/s	lto9	1,420		1986	63,900								•
0.356	2,457	2.573	Chaukune w/s	2	150	Spring	1991	6,750	Dhalapokhari w/s	5	300	Spring	1992	13,500	68,592	73,814
			Mod w/s (by Unicel)	8	483	Spring	1986	21,735				•				
1.120	2,016	2,330							Nagarjun w/s	2.4,5.6.9	827	Stream	1992	54,032	4,824	18,960
			·	•					Nagarjun w/s	7.8.9	461	Stream	1992	24,920		
									Nagarjun w/s	3	128	Stream	1992	6,958		
0.847	3,149	3,514	Dhennanda w/s (DDC)	7.9	100	Spring	1991	4,500	Talla Gaun w/s (DDC)	6	190	Spring	1992	8,550	117,409	133,823
			Jabalkalte w/s (DDC)	. 6	250	Spring	1991	11,250	•			1				
1.120	3,828	4,425	Uduisani scheme (Unicef)	5.6.7	1,138	Spring	1989	22,760							48,196	75,034
			Bhamaka scheme (Unicef)	5.6.7	2,431	Spring	1989	68,685		-					•	1 .
			Bibul w/s (DDC)	9	650	Spring	1991	29,250				.*				
			Garjal w/s (DDC)		75	Spring	1991	3,375								
1.120	4,265	4,929	Selloda w/s	1(panly)	75	Spring	1985	3,375	Naw Gaun Loda w/s (Unice!)	2.7	1,533	Spring	1993	68,985	108,305	138,205
	•		Fyauli w/s	1.8	100	Spring	1991	4,500			•					
			Banna w/s	5	150	Spring	1991	6,750		•						
0.536	2,941	3,153	Dhanukadi w/s	8	75	Spring	1990	3,375	Paladi Baisekh w/s (Unicel)	3	626	Spring	1992	28,170	97,886	107,418
			Senlekh w/s	2	65	Spring	1991	2,925		* * * * * * * * * * * * * * * * * * * *		*				
1.120	3,516	4,064	·						Hatranga w/s	7	450	Spring	1992	20,250	137,988	162,641
	224,714	267,909		•	44,588		e e e e e e e e e e e e e e e e e e e	1,897,616			60,455			3,413,768	5,674,193	7,403,856

Table 3.3.13

No. of Village Development Committee

: 25

No. of Municipality : 0 On-going/Plan Water Supply Project Existing Population Zone Area Village Development Committee Population Population Annual Population Water Supply Project Amount, lpd Name Area Coverge Design Completion District No. in the Area in 1981 in 1991 Increse in 2000 in 2013 Area Coverge Турс Туре Population (wards/total wards) (wards/total wards) Year Rate % Population Ihurkali Ziloda water SUpply Project 5,7.8. 1980 277,110 spring, stream 2,655 4.787 Dadeldhura ws scheme 126 6.158 Mahakali Khalanga 3,192 1.859 3,768 Stream 7.9 Chamelekh Water Supply Project 2. Bhumiraj 1.870 3,203 4,075 Bhumiroj w.s Project(c.w.s.s) 2.3.4.5 1,400 Stream 1988 63,000 stream Dadheldhura 2,711 1983/1984 88,000 4,045 5,147 Rai Gaon ws scheme 3.4.6 1,600 Stream 1.870 3. Sahasralingha 3,424 1.2 and Ghatal v.d.c 75,400 Rai Gaon Malam we scheme 1.490 1986 Stream 115,830 2,122 3,461 5.014 5,375 Damada w/s project (c.w.s.s) 2,574 Spring 1987 1. Ugratara 2. Koteli 3,625 3,327 1.870 5,155 Koleli w.s Project (c.w.s.s) 2.3.4.5.6.7 1,620 Stream 1982 72,900 Dungara w.s. Project 1982 15,015 Manilekh w.s. Project lto9 4,604 Spring 3,843 4,890 273 1.870 Spring 3.253 Bedupani w.s.Project 3 Manilake Mamme Water Supply Project Stream 1. Belapur 5,665 5,301 1.870 6,263 7.968 Sirod w.s.Project Navdurga Belapur w.s.p 1983 111,792 2.828 2.724 1.870 3.218 4,095 Dawali w.s.o 4.7.8 2,329 Stream Navdurga Belapur w.s.p. 2. Navadurga 1983 49,940 480 Stream Rullakot w.s.p (c.w.s.s) 3,504 908 3. Mastamando 2,592 2,848 0.946 3,100 Gauli gaon w.s.p 5.6 Stream 1985 67,740 Mastamandu w.s.p 1.2.3,7 1,129 Stream 3,348 0.513 3,506 3,747 320 Spring 1984 16,000 Kailpalmandu w/s project 1.9 4,117 Spring and Intake 1. Kailpalmandu 3,181 Moi w.s.p (c.w.s.s) 1979 13,000 Meddi w.as.p (c.w.s.s) 280 Spring 20,450 678 409 1981 Mailoda w.s.p Stream 5,153 2. Ganeshpur 3,428 1.870 4.050 Badal w/s project Stream 1990 100 350 2,187 Chamsal Water Supply Project (c.w.s.s) 7.8.9 Stream Kujakot w.s.p (c.w.s.s.p) 836 Spring 1990 41,800 463 1990 25,465 4.130 1.870 4.075 Stream 3.203 2.711 Ashigram (c.w.s.s) 3. Ashigrahm 335 1987 18,900 Ghatal Chirkitte 420 Stream 1. Ghatal 4,315 1.870 6,136 7,807 Doti Ghatal Chamsal Spring Ghatal 4.5.7.8.9 4,897 19 Stream 1.2.3. 1.891 19 Ghatal Stream Ghatal Maduwa 179 Spring 19 1987 15,000 lto9 Gankhei w.s.o 5.517 250 2. Gankhet 3,670 1.870 4.336 Gankhet w.s.p Spring 328 6,023 8,288 3.244 11,046 16,728 Alital c.w.s.s 4.5 745 1987 33,525 Alital Dobata Stream 1. Alital 1.7 19 Alital Rajoda 1.468 Stream 1,220 1.870 15.839 20,152 Jogbudha Sadhani (c.w.s.s) 7,941 13,406 2. Joghbudha Jogbuda Beldadi w.s.p 1,295 Stream 19 3.406 7,876 1.870 9,305 11,839 2.8.3 448 1988/1989 79,920 Sirsiya Parigaon Stream 3. Shirshe Sirsiya khan Sirisya Katal 6.7 4,135 Stream 19 1,650 Sirsiya Salon Spring 1,015 Roda Pathi Makata Stream 3.4 19 1.835 2,374 6.677 8,107 18,783 Rupal w.s.p Stream 4,531 1. Rupal 209 Stream Rupal w.s.p 7 262 Spring Rupal w.s.p Rupal w.s.p 680 Surcam Balada w.s.p 7.8.9 3,255 2,843 3,437 1.916 4,077 5,218 Bogata w.s. scheme 884 1983 95 000 Lamikande w.s. scheme Stream 2. Bhageswor 300 1986 43,200 Bhageshwar w.s. scheme 7.8.5 600 Spring Radil w.s. scheme 106 1986 42,000 Nanigad scheme Bagarkot Chulla and Sirad w.s. scheme 5.6 1,800 Spring and Stream 135,000 7.8.9.1.2.3. 3. Bagarkot 2,844 3,663 2.563 4,600 Dibyabati w/s scheme 2,100 Stream and Spring 1985 1.2 485 1985 61,000 Melta Gudada 682 Spring Nauli Golai 2.4. 5,200 19,552 17,000 Deral Dibyanus Letum &Rajol w.s. Project Stream &Spring 8,980 1984 2.880 5,240 6.168 200 1. Debal Dibysour Jhingni 1 Spring 1987/1988 Jude gaira Project 82 Spring 13.000 1.3.5.6.7.8.9. 5,100 Sucam 1985 290,000 Deral Dibya w.s. Project 1.870 1985/1986 130,000 Chipor Pakinna scheme 662 Spring 3,139 2,489 2,941 3,741 2,330 2. Chipur Spring Chiour w/s scheme 1,590 1986 84,000 Chipur Pakinna w.s.p (second) 950 Stream Badashali Scheme Stream 2,928 2,476 1.870 2,925 3,722 Bhadra Pur w.s.o 5.840 Stream 1. Bhadrapur Ajayameru w.s Project 1.2.3.5.6.7,8.9 8,368 Stream 3,899 1.870 5.608 3,731 4.408 2. Ajayamera Loda w.s.p 1982 2,200 1,870 2,599 3,307 100 Stream & Spring 4,500 Mahargaon Stream Puilekh w/s project (c.w.s.s.) 3. Samaiji 829 1985 51,000 1.2 Pali w.s.p (c.w.s.s.) Spring 63,581 39,505 2,275,837 134,027 192,519

Table 3.3.13 Water Supply Condition in the Dadeldhura District

											<u></u>				District:	Dadheldhura
Annuai	Population	Population	Existing	Water Supply Project				-0 -12 - 10 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -		. (On-going/Plan	Water Supply Project			Deficit in	Deficit in
Increse	in 2000	in 2013	Name	Area Coverge	Design	Турс	Completion	Amount, lpd	Name	Area Coverge	Design	Туре	Completion	Amount	2000, lpd	2013, lpd
Rate %				(wards/total wards)	Population		Year			wards/total wards)	Population	 	Year	,lpd		
1.859	3,768	4,787	Dadeldhura ws scheme	1.2.6	6,158	S	1980	277,110	Shurkali Ziloda water SUpply Project	***	inn		1001	40.500		
1.870	3,203	4,075	Bhumiroj w.s Project(c.w.s.s)			Stream		· ·	•••	5.7.8.	900	spring, stream	1991	40,500	0	0
1.870	4,045			2,3,4,5	1,400	Stream	1988	63,000	Chamalekh Water Supply Project	7.9	:	stream	1995		81,131	120,384
1.070	4,043	5,147	Rai Gaon ws scheme	3.4.6	1,600	Stream	1983/1984	88,000							18,638	68,214
5.014	£ 22£	10.152	Rai Gaon Malam ws scheme	1.2.and Ghatal v.d.c	1,490	Stream	1986	75,400								
5.014	5,375	10,153	Damada w/s project (c.w.s.s)		2,574	Spring	1987	115,830							126,064	341,066
1.870	5,155	6,558	Koleli w.s Project (c.w.s.s)	2.3.4.5.6.7	1,620	Stream	1982	72,900	Dungara w.s. Project	. 8			1995		159,053	222,223
1.870	3,843	4,890	Bedupani w.s.Project	1	273	Spring	1982	15,015	Manilekh w.s. Project	1109	4,604	Spring	1994	253,220	0	0
1.870	6,263	7,968							Mamme Water Supply Project	1		Stream	1995		281,830	358,582
									Sirod w.s.Project	4			1995			
				•					Navdurga Belapur w.s.p				1996			
1.870	3,218	4,095	Dáwati w.s.p	4.7.8	2,329	Stream	1983	111,792	Navdurga Belapur w.s.p				1996		33,031	72,471
0.946	3,100	3,504	Gauli gaon w.s.p	5.6	908	Stream	1983	49,940	Rullakot w.s.p (c.w.s.s)	4	480	Stream	1991	21,600	218	18,388
			Mastamandu w.s.p	1.2.3.7	1,129	Stream	1985	67,740								
0.513	3,506	3,747	Moi w.s.p (c.w.s.s)		320	Spring	1984	16,000	Kailpalmandu w/s project	1.9	4,117	Spring and Intake	1992	171,469	0	0
			Meddi w.as.p (c.w.s.s)	•	280	Spring	1979	13,000								
1.870	4,050	5,153	Badal w/s project	•	409	Stream	1981	20,450	Mailoda w.s.p	4	678	Stream	1992/1993	30,510	. 0	29,775
			Chamsal Water Supply Project (c.w.s.s)	7.8.9	2,187	Stream	1990	109,350								
			Kujakot w.s.p (c.w.s.s.p)		836	Spring	1 99 0	41,800								•
1.870	3,203	4,075	Ashigram (c.w.s.s)		463	Stream	1990	25,465							118,666	157,919
1.870	6,136	7,807	Doti Ghatal Chamsal		420	Spring	1987	18,900	Ghatal Chirkette	8	335	Stream	1992/1993	17,163	0	0
							•		Ghatal	4.5.7.8.9	4,897	Stream	1992/1993	259,392		
									Ghatal	1.2.3.	1,891	Stream	1992/1993	100,369		
			•						Ghatal Maduwa	2	179	Spnng	1992/1993	9,105		
1.870	4,336	5,517	Gankhet w.s.p	·	250	Spring	1987	15,000	Gankhet w.s.p	1109		-16		21.00	180,117	233,255
3.244	11,046	16,728	Alital c.w.s.s	4.5	745		1987	33,525	Alital Dobata		328	Stream	1995	26,704	259,741	515,423
							· · · · · · · · · · · · · · · · · · ·	,	Alital Rajoda	1.7	1,468	Stream	1991/1992	177,120	200,141	313,743
1.870	15,839	20,152							Jogbudha Sadhani (c.w.s.s)	4	1,220	. Stream	1990/1991	75,000	508,136	702,240
		-							Jogbuda Beldadi w.s.p	. 7	1,295	Stream			300,130	102,240
1.870	9,305	11,839	Sirsiya khan	2.8.3	448		1988/1989	79,920	Sirsiya Parigaon	9	3,406	Stream	1995	129,600	. 0	•
****	,,,,,,,	11,027	ously a kildi	2.0.5	770		1300/1303	19,920	Sirisya Katal	6.7	4,135		1991/1992	211,000	· U	. 0
									Sirsiya Salon	0.7	1,650	Stream	1994/1995	518,400		•
								*	Boda Pathi Makala	9		Spring	1994/1995	195,000		
6.677	8,107	18,783							and the second s		1,015	Stream	****	43,200		
0.017	0,107	10,703							Rupal w.s.p	3.4	1,835	Stream	1994/1995	119,112	166,774	647,211
									Rupal w.s.p	5	209	Stream	1993/1994	25,211		
									Rupal w.s.p	7	262	Spring	1993	13,406		
									Rupal w.s.p	8	680	Stream	1993	40,292	•	
									Balada w.s.p	. 6			1993		•	
1.916	4,077	5,218	Bogata w.s. scheme		884		1983	95,000	Lamikande w.s. scheme	7.8.9	3,255	Stream	1991/1992	269,200	0	0
			Radil w.s. scheme		300	Spring	1986	43,200	Bhageshwar w.s. scheme	7.8.5	600	Spring	1991/1992	86,000		
4.1			Nanigad scheme		306		1986	42,000					•	•		
2.563	4,600	6,392	Dibyabati w/s scheme	7.8.9.1.2.3.	2,100	Stream and Spring	1985	135,000	Bagarkot Chulla and Sirad w.s. scheme	5.6	1,800	Spring and Stream	1993/1994	240,000	0	. 0
			Nauli Golai	1.2	485		1985	61,000	Melta Gudada	4	682	Spring		92,000		
6.168	8,980	19,552	Jhingni	1	200	Spring	1984	17,000	Deral Dibyapur Letum &Rajol w.s. Project	2.4.	5,200	Stream &Spring	1991/1992	302,400	0	257,451
	•		Jude gaira Project	F	82	Spring	1987/1988	13,000			·					
			Deral Dibya w.s. Project	1.3.5.6.7.8.9.	5,100	Stream	1985	290,000								
1.870	2,941	3,741	Chipur w/s scheme		2,330	Spring	1985/1986	130,000	Chipor Pakinna scheme		662	Spring		43,200	0	0
			Badashali Scheme		950	Stream	1986	84,000	Chipur Pakinna w.s.p (second)	2	1,590	Stream	1995	73,440	•	. •
1.870	2,925	3,722			,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,00	04,000	Bhadra Pur w.s.p	2	5,840	Stream	1777	371,520		^
1.870	4,408	5,608					-	. *	Ajayameni w.s Project	1.2.3.5.6.7.8.9	8,368		1991	390,510	0	0
	.,	5,000	•			•			· · · · · · · · · · · · · · · · · · ·	1.2.3.3.0.1.8.9	6,306	Stream		סו כימגנ	U	U
1.870	2,599	3,307	Puilekh w/s project (c.w.s.s)		100	Stanton 8. State	1000	4 500	Loda w.s.p			e	1995		******	00.017
1.070	لالالوع	3,307		. 1.0	100	Stream & Spring	1982	4,500	Mahargaon	8		Stream	1994		61,464	93,317
			Pali w.s.p (c.w.s.s)	1.2	829	Spring	1985	51,000								
	134,027	192,519			39,505			2,275,837			63,581			4,345,643	1,994,863	3,837,918

Table 3.3.14 Water Supply Condition in the Bajhang District

		Village Development (Municipality	Convenience	:46 :0								<u> </u>		والمستقبل والمستوان والمستوان والمستوان								Zr Disu
Zone		Village Development	Committee	Population	Population	Annual	Population	Population			Vater Supply Proje						On-going/Planning W					Deficit i
District	No.	in the Area		in 1981	in 1991	Increse Rate, %	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	······································	Туре	Completion Year	Amount, lpd	Name	Area Coverge (wards/total wards)	Design Population	Турс	Completion Year	Amount, lpd	2000, lp
Seti	1	1. Surma			2,010	1.160	2,230	2,591		•						Thakundada (Surma wsp)	2.3	1,454	Stream	1991/1992	73,865	20,38
Bajhang		2. Dollchour		5,869	3,024	1.160	3,355	3,897	Dautichour wsp (cwss)	3.4	600	S	Spring .	1989/1990	20,000	Lamiola (Suma wsp)	. 1	120	Spring	1990/1991	6,096	102,96
				•					Daulichour wsp (cwss)	5.6	1,045	S	Spring	1989/1990	28,000			220		100111003	44.044	
		3. Chainpur		3,519	3,992	1.269	4,472	5,269	Chalapur Water Supply Project	1, 2, 6	3,861	S	Spring	1980/1981	119,600	Dada Gaun wap Dhamilek wap	3.7 4.5.8	830 1,318	Spring Spring	1991/1992 1994/1995	46,055 98,320	
	2	1. Kanda		1,316	1,417	0.742	1,515	1,667								Balaudi wap	8	122	Spring	1990/1991	5,490	62,66 63,83
		2. Datola			2,073	1.160	2,300	2,672		•						Goltola Lungada (CWSS)	5	262 120	Spring Spring	1991/1992 1991/1992	10,000 4,000	03,83
		•						•	4.1			=				Rajada	6 .	570	Spring	1991/1992	25,650	
		3. Melbissura 4. Rilu		4,251 2,512	2,594 3,178	1.160 2.380	2,878 3,927	3,343 5,331	Daha (Rilu wsp)	1	458	•	Spring	1990/1991	34,670	Meibisauna Water Supply Project Kinara & Dwari (Rilu wsp)	1,2,4,5,7 and 8 8.9	2,263 1,260	Spring Spring	1992/1993 1992/1993	110,556 82,875	18,94 59,17
		5. Bhaickhola		3,767	2,672	1.160	4,690	5,449	• • • • • • • • • • • • • • • • • • • •	1	150		Spring	1985/1986	7,000	mana a Drai (ittia may)			-1.44			204,04
•	3	1. Mastadev			2,040	1.160	2,263	2,629	Khetkot	11-4	375			1984/1985	17,000							84,84 18,78
		2. Kotdeval 3. Kailash		3,425	2,609 1,542	1.160 1.160	2,894 1,711	3,363 1,987	Kotdeval	1106	2,477	3	Spring	1989/1990	111,465	Bhandar wsp	8,9	425	Stream	1990/1991	17,000	59,98
		4. Hemantabada		2,485	2,598	0.446	2,704	2,865	Hemantwoda wsp	1-5.9	2,347	s	Spring	1983/1984	116,030	Monoly wsp	5.7.8	959	Stream	1991/1992	67,690	
	4	5, Luyant 1, Gadaraya			2,465 2,341	1.160 1.160	2,735 2,597	3,1 <i>77</i> 3,017	Ghartiwoda wsp	7,8	700	Si	Stream	1989/1990	24,500							123,05 92,36
:	•	2. Patadevel			2,102	1.160	2,332	2,709	Pujari Gaun	1,2	200			1980/1981	9,000				* .			95,93
		3. Kalukheti		2,174 3,293	2,260 3,263	0.389 1.160	2,340 3,620	2,461 4,205								Majhigaun cwss	8.9	1,309	Spring	1990/1991	20,380	. 105,31 142,51
		4. Majhigaun 5. Lamatola		2,679	1,535	1.160	1,703	1,978	Dayali wsp	1	280	s	Spring	1986/1987	12,600	riejingabit twas	5.5	1,207	Spin.	133041331	20,000	64,03
	_	6. Panwagadhi			1,679	1.160	1,863	2,164						•		Malumela Buzar		540	Spring	1990/1991	24,300	83,81 7,38
•	5	1. Malumela			1,856	1.160	2,059	2,392								Bhywa Gaun	ž	120	Spring	1990/1991	5,400	2,30
											÷					Aflabagar, Asphagar	. 8	284 164	Spring	1990/1991 1990/1991	12,780 7,380	
										•						Jatar Selahagar Aflagaun	9	550	Spring Spring	1990/1991	24,750	
		. *														Lekhafla	9	237	Spring	1990/1991	10,665	
		Koiralakot Kothhairab		3,863	2,709 2,825	1.160 1.160	3,005 3,134	3,491 3,641	Kholi, hat (Kofbhairab wsp. cwss)	1.2.3	1,200	\$	Spring	1989/1990	39,000	*.	•					135,239 78,030
		3. Roustianzo		3,803	2.02	11100	5,154	3,041	Pikhet	7.8	650			1989/1990	24,000			•				
		4. Parakatno		2,844	3,344	1.633	3,869	4,775			,					Parakatric Water Supply Project Thingpadesh	1.6.7.8.9	3,336 450	Stream, Spring Spring	1991/1992 1990/1991	201,469 20,250	(
		5. Dagaji		3,205	2,974	1.160	3,299	3,833		*						in the special section is a section of the section	•		Spring:	13341331	20,200	148,468
	6	1. Subeda		2,669	3,395	2.435	4,216	5,764	• .							Mudepani (Subeda wsp cwss)	6.7	1,050	Spring	1991/1992	47,250	91,887
		2. Matela			1,957	1.160	2,171	2,522	Jibly Water Supply Project	7.8	996	Si	Spring	1989/1990	62,175	Ghattekheti (Subeda wsp cwss)	6.9	1,435	Spring	1991/1992	50,575	35,52
		3. Kandel		3,578	3,830	0.683	4,072	4,449		,			-,			Bamandada	. 5	222	Spring	1993/1994	9,990	40,82
																Jhajikatare Santosi Prabi	5	80 182	Spring Spring	1993/1994 1993/1994	3,600 1,820	
																Moteie Gaun	. 2	400	Spring	1993/1994	18,000	
										•						Mumia gaun	7	1,246	Spring	1993/1994	56,072	
									•				•			Mandigaun Mandidaya	8	400 394	Spring Spring	1993/1994 1993/1994	17,739 17,730	
		•					1.			•						Mandidaya	. 8	388	Spring	1993/1994	17,460	
		4. Byasi		2,541	3,373	2.873	4,352	6,290								Вуля	Byasi-1.2.4.5.6 (Kandel-1.3.4.5.6.9)	6,041	Spring	1990/1991	288,059	t
								*	4 *			er e				Khateda	7.8(Byssi VDC)	792	Spimg	1990/1991	35,640	
										•						Simatola	9 (Byasi VDC)	392	Spring	1990/1991	17,640	140.40
	7	 Lekhgaun Chaudhari 		4,453 2,305	3,394 3,227	1.160 3.422	3,765 4,368	4,374 6,765								Chaudhari Water Supply Project	1.2.3.4.5.7.8.9	6,117	Spring, Stream	1993/1994	377,686	169,43
	•	2. Moulati		2,003	2.714	1.160	3,011	3,498	•										. •			135,485
		3. Sainpasita		2,971	4,456 3,274	4.137 - 1.160	6,418 3,632	10,870 4,220	*									+ 1				288,799 163,441
		 Bhairahnath Rayal 		4,498 4,952	4,753	1.160	5,273	6,126	•							Chaudain wsp	2	571	Spring	1990/1991	27,059	199,645
					2 240	1:160	1.603	A 10¢	Vanda Dhamehaus 1950	120	1,769	and the second	ovina.	106811080	106,140	Rayal wap	1	235	Spring	19901/1991	10,575	56,00
٠	8	 Bham chom Banjh 		3,618	3,248 3,500	1.160	3,603 3,883	4,186 4,511	Kanda Bhamchaur WSP.	1, 2, 9	1,109	S _I	pring	1988/1989	100,140							174,77
		3. Sunkunda			4.738	1.160	5,256	6,106	Sunkunda WSP	1.2.3.4	1,000	Sp	pring	1983/1984	39,000							197,53
		4. Deulekh 5. Syandi		6,751	2,975 3,561	1.160 1.160	3,300 3,950	3,834 4,590														148,511 177,77:
	9	1. Deaulikot		4,499	4,699	0.436	4,887	5,171									4					219,89
		2. Kafalsori		5,742	4,356	1.160 1.160	4,832 3,666	5,614 4,260								Thalkanda Water Supply Project	5.6	1,122	Stream		33,504	217,46 131,48
		 Pipalkot Khiratadi 		4,489	. 3,305 5,562	2.166	3,000 6,745	8,913	Berkansa WSP	4	150	Sp	pring	1981/1982	6,750	Tamtoli wsp	8.	650	Spring	1990/1991	26,000	270,79
		5. Dahábagar		2,134	4,434	7.587	8,563	22,157	Goichan (Kunda Dahabagar wsp)	1	457	Sp	pring	1985/1986	27,152	Bornor Water Supply Project	7	525	Spiring	1991/1992	31,500	297,41
	٠		•	•		•			Kunda (Kand Dahabagar wsp)	2.4	520	S	pring	1985/1986	29.280							
		Sunikot			1,430	1.160	1,586	1,843	Sera Gau	7	250			1985/1986	7,300							50,96
		Dhamena			1.822	1.160	2,021	2,348	Bhatgen	, 2	375	Sŗ	pring	1985/1986	13,125	Kerasaini	1	244	Spring	1993/1994	13,822	19,00
		motera			1,022	1.1107	2414.1	.,,,,,,,,,								Rupetoli	2	. 179	Spring	1993/1994	9,549	-
				•			÷		4	. *					•	Basti Dhamena	3.4 5.6.7	360 871	Spring Spring	1993/1994 1993/1994	19,706 28,872	
					1.00							<u> </u>						100				
							161,067	207,319			19,860				853,787			40,589			2,034,819	4,858,39

Table 3.3.14 Water Supply Condition in the Bajhang District

: 46 : 0											<u></u>	<u> </u>			·		District:	Bajhan
opulation	Population	Annual	Population	Population			ater Supply Project					On-going/Planning V			Completion	A	Deficit in	Deficit is
in 1981	in 1991	Increse Rate S.	in 2000	in 2013	Name	Area Coverge (wards/total wards)	Design Population	Type	Completion Year	Amount, ipd	Name	Area Coverge (wards/total wards)	Design Population	Турс	Completion Year	Amount,	2000, tpd	2013, lp
		Rate, %				Astronosat Marce)	1 speciality							P	1001.0000	73 044	20,382	36,61
	2,010	1.160	2,230	2,591							Thakundada (Surma wsp) Lamatola (Surma wsp)	2.3	1,454 120	Stream Spring	1991/1992 1990/1991	73,865 6,096	20,382	30,61.
5,869	3,024	1.160	3,355	3,897	Daulichour wsp (cwss)	3,4	600	Spring	1989/1990	20,000	rangon (ann sab)	•	110		********	.,	102,964	127,38
2,002	3,024	1.100	5,555	3,037	Daulichour wsp (cwss)	5.6	1,045	Spring	1989/1990	23,000				4.4			4	
3,519	3,992	1.269	4,472	5,269	Chainpur Water Supply Project	1, 2, 6	3,861	Spring	1380/1381	119,600	Dada Gaun wap	3.7	830	Spring	1991/1992	46,055	0	
											Dhamilek wap	4.5.8	1,318	Spring	1 <i>9</i> 94/1995 1 <i>9</i> 90/1991	98,320 5,490	62,663	69,54
1,316	1,417	0.742	1,515	1,667							Balaudi wap	8	122 262	Spring Spring	1991/1992	10,000	63,838	80,57
	2,073	1.160	2,300	2,672		•					Goliola Lungada (CWSS)		120	Spring	1991/1992	4,000	03,030	,
	•										Rajada	. 6	570	Spring	1991/1992	25,650		
		:									Melbisauna Water Supply Project	1,2,4,5,7 and 8	2,263	Spring	1992/1993	110,556	18,942	39,88
4,251	2,594	1.160	2,878	3,343	D.A. (Difference)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	458	Spring	1990/1991	34 670	Kinara & Dwarl (Rilu wsp)	8.9	1,260	Spring	1992/1993	82,875	59,176	122,37
2,512	3,178	2.380	3,927	5,331 5,449	Daha (Rilu wsp)	· .	150	Spring	1985/1986	7,000	,,			-			204,045	238,18
3,767	2,672	1.160	4,690 2,263	2,629	Anger Khetkot	•	375	Stream	1984/1985	17,000							84,841	101,31
3,425	2,040 2,609	1.160	2,894	3,363	Kotdeval	1to6	2,477	Spring	1989/1990	111,465				4			18,781	39,85
5,425	1,542	1.160	1,711	1,987		The second second		•	•		Bhandar wsp	8,9	425	Stream	1990/1991	17,000	59,980	72,43
2,485	2,598	0.446	2,704	2,865	Hemantwoda wsp	1-5.9	2,347	Spring	1983/1984	116,030	Monoly wsp	5.7.8	959	Stream	1991/1992	67,690	0	
A-03	2,465	1.160	2,735	3,177	•												123,058	142,96
	2,341	1.160	2,597	3,017	Ghartlwords wsp	. 7,8	700	Stream	1989/1990	24,500							92,367	111,27 112,91
	2,102	1.160	2,332	2,709	Pujuri Gsun	1,2	200	Spring	1980/1981	9,000	*						95,936	110,76
2,174	2,260	0.389	2,340	2,461									1 200	S-sia-	100011001	20,380	105,314 142,515	168,86
3,293	3,263	1.160	3,620	4,205					داده هم		Majhigaun dwss	8.9	1,309	Spring	1990/1991	20,380	142,313 64,030	16,4
2,679	1.535	1.160	1,703	1,978	Dayali wsp		280	Spring	1986/1987	12,600							83,819	97,3
	1,679	1.160	1,863	2,164				ī.			M. I. D.		: 540	Spring	1990/1991	24,300	7,380	22,3
	1.856	1.160	2,059	2,392							Malumela Buzar Bhywa Gaun	5 8	120	Spring	1990/1991	5,400		
						•					Affabagar, Aspbagar	. 8	284	Spring	1990/1991	12,780		
											Jatar Selabagar	. 0	164	Spring	1990/1991	7,380		
											ARagaun	ģ	550	Spring	1990/1991	24,750		
											Lekhula	ý	237	Spring	1990/1991	10,665		
					:	*.					L. L			• •			135,239	157,1
	2 709	1.160	3,005	3,491	Care as a second second		1 700	Spring	1989/1990	39,000							78,030	100,8
3,863	2,825	1.160	3,134	3,641	Khali, hat (Kolbhairab wsp. cwss)	1.23	1,200	•		24,000							-	
					Pikhet	7.8	650	Spring	1989/1990	24,000	Parakatne Water Supply Project	1.6.7.8.9	3,336	Stream, Spring	1991/1992	201,469	0	
2,844	3,344	1.633	3,869	4,775			•			•	Thingpadesh	5	450	Spring	1990/1991	20,250		
											· · · · · · · · · · · · · · · · · · ·						148,468	172,41
3,205	2,974	1.160	3,299	3,833							Mudepani (Suboda wsp cwss)	6.7	1,050	Spring	1991/1992	47,250	91,887	161,55
2,669	3,395	2,435	4,216	5,764							Ghattekheti (Subeda wsp cwss)	6.9	1,435	Spring	1991/1992	50,575		
						7.0	004	Spring	1989/1990	62,175	CHARLES (ORGANIZ HA)		-•				35,522	51,32
	1,957	1.160	2,171		Jibly Water Supply Project	7,8	996	Spring	(393)(330)	02.173	Bamundada	5	222	Spring	1993/1994	9,990	40,826	57,77
3,578	3,830	0.683	4,072	4,449							Jhajikatare	. 5	. 80	Spring	1993/1994	3,600		
											Santosi Prabi	5	182	Spring	1993/1994	1,820		
		·									Mottie Gaun	. 2	400	Spring	1993/1994	18,000		
						•					Mumba gaun	. 7	1,246	Spring	1993/1994	56,072		
						•					Mandigaun	8	400	Spring	1993/1994	17,739		
											Mandidaya	8	394	Spring	1993/1994	17,730		
			•								Mandidaya	8	388	Spring	1993/1994	17,460		
2.543	3,373	2.873	4,352	6,290							Byasi	Byasi-1.24.5.6	6,041	Spring	1990/1991	288,059	0	
2,541	3,373	2.073	4,332	0,2,0								(Kandel-1.3.4.5.6.9)						
					* *						Khateda	7.8(Byasi VDC)	792	Spirng	1990/1991	35,640		
					•						Simatola	9 (Byas) VDC)	392	Spring	1990/1991	17,640		* ;
4,453	3,394	1.160	3,765	4,374													169,435	196,8
2,305	3,394 3,227	3.422	4,368	6,765			*		1.00	:	Chaudhari Water Supply Project	1.2.3.4.5.7.8.9	6,117	Spring, Stream	1993/1994	317,686	0	
4,303	3,227 2,714	1.160	3,011	3,498	•					•							135,488	157,4
2,971	4,456	4.137	6,418	10,870	•									•		*.	288,799	489,1
4,498	3,274	1.160	3,632	4,220													163,445	189,8
4,952	4,753	1.160	5,273	6,126							Chaudem wap	2	571	Spring	1990/1991	27,059	199,645	238,0
-,,,,,,,	-,,-		-,	*			•				Rayal wsp	1	235	Spring	19901/1991	10,575		
	3,248	1.160	3,603	4,186	Kanda Bhamchaur WSP.	1, 2, 9	1,769	Spring	1988/1989	105,140						÷	56,007	82,2
3,648	3,500	1.160	3,883	4,511						4 - 1	and the state of t						174,727	202,9
3,071	4,738	1.160	5,256		Sunkunda WSP	1,23,4	1,000	Spring	1983/1984	39,000		1	٠				197,530	235,7
6,751	2,975	1.160	3,300	3,834		• • •							*.				148,518	172,5
0,751	3,561	1.160	3,950	4,590		•						•	•		: :		177,772	206,5
4,499	4 699	0.436	4,887	5,171								* * *			,		219,897	232.0
5,742	4.356	1.160	4,832	5,614										-		99.404	217,460	252,0 158,1
٠,. ٠٠	3,305	1.160	3,666	4,260			•				Thalkanda Water Supply Project	5.6	1,122	Stream	10000000	33,504 26,000	131,488	368,3
4,489	5,562	2.166	6,745		Berkansa WSP	4	150	Spring	1981/1982	6.750	Tamtoli wsp		650	Spring	1990/1991	•	270,791	308. 909.1
2,134	4,434	7.587	8,563		Goichan (Kanda Dahabagar wsp)	. 1	457	Spring	1985/1986	27,152	Bomor Water Supply Project	7	525	Spirng	1991/1992	31,500	297,413	909,
2,154	7,757	,,,,,,	-,	•	Kanda (Kand Dahabagar wsp)	2.4	520	Spring	1985/1986	29,280		1 (1) (1) (1) (1)						
					* · · · · · · · · · · · · · · · · · · ·							4.00					50,963	62,
	1,430	1.160	1,586	1,843	Sera Gau	· 7	250	Spring	1985/1986	7,300							30,303	72,
	,,420			-,-	Bhatgau	2	375	Spring	1985/1986	13,125	8 E 8 (1)		***	P. Park	1993/1994	13,822	19,009	33,
	1,822	1.160	2,021	2,348	-	*				4.0	Kerasaini	1	244	Spring	1993/1994	9,549	17,007	23,
	.,		-,						*		Rupstoli	2	179	Spring	1993/1994	9,349 19,706		
											Basti	3.4	360	Spring		28,872		
					-				4 2		Dhamena	5,6.7	871	Spring	1993/1994	20,012		1
					•	and the second		* .				<u> </u>	10.655			2021010	4,858,391	6,660,
			161,067	207,319			19,860		- :	853,787	and the first of the second		40,589		100	2,034,819	4,019,331	0,000,7
			,			* * *											and the second	
												F 5						

Table 3.3.15 Water Supply Condition in the Bajura District

No.	of Municipality	: 0					·							On-going/Plannin W	Vater Supply Pro	pject
Are	a Village Development Committee	Population	Population	Annual	Population	Population	•		ater Supply Projec	T	Completion	Amount,	Name	Area Coverge	Design	Typ
No.	in the Area	in 1981	in 1991	Increse	in 2000	in 2013	Name	Arca Coverge (wards/total wards)	Design Population	Турс	Year	Ipd_		(wards/total wards)		
				Rate, %				(Merositoral Meros)	* OMINATOR							
_			2 422	2 120	2,992	3,930	Rila w/s Project	. 4	432	Spring	1990/1991	38,880	Rila w/s project	4	1,728	Sprin
1	1. Budhi ganga		2,477	2.120			Martadi w/s Project	5 to 8		Spring	1974/1975					
	2. Matadi	3,642	4,729	2.646	5,982	8,401		3108		Stream	1985/1986					
	3. Gugada		3,802	2.120	4,592	6,032	Jugada w/s Project				1985/1986					
							Jugada w/s Project	3.4		Spring		16.000	Contract Community	1 to 4	2,000	Stream
2	1. Gotri		3,543	2.120	4,279	5,621	Naulimelo mul w/s	9	400	Spring	1989/1990	16,000	Gori w/s (Bhajedimul)	5 to 8	1,300	Stream
~												•	Ogreni Khola (Narakot w/s)		200	
	2 January		2,616	2,120	3,160	4,150					*		Huni w/s	3		Sprin
	2. Jaganneth		2,010	2.120	31.00	.,	•		*.		•		Tallo Huni w/s	2	150	Sprin
													Baskena w/s	1	200	Sprin
													Dhadakot w/s	4 10 9	2,000	ingZ
								2	pan	Spring	1988/1990	3,200	Kalsii w/s	4	400	Stream In tak
	3. Kotila	3,726	2,351	2.120	2,840	3,730	Khoya w <i>l</i> s	. 2	800	ahinig	1700/1770	-1-00	Kotila w/s	5 to 7	1,500	Spring Intak
													Dannya w/s	8	200	Spring Intal
													•	0	500	Sprii
													Latubasti w/s	,		
			2.072	2.120	3,590	4,715	Wai w/s	6,7	1,200	Spring	1988/1989	48,000	Miga w/s	4	762	Spri
3	1. Bai		2,972	2.120	3,390	4,115		8	300	Spring	1988/1989	3,600				
							Phecia w/s	1,3	1,200	Spring	1984/1985	48,000	• •			
							Jera w/s	1,3	1,200	olyme	,,,,,,,,		Jukot w/s	1 to 6	2,000	Spris
	2. Jukot		2,734	2.120	3,302	4,337							Juku w/s	7 to 9	900	Spri
							•	•		•					5,000	Spri
	3. Sapata		3,804	2.120	4,594	6,035							Sapata w/s		2,000	oj
	1. Bandu	•	3,716	2.120	4,488	5,895	Bandhu	6,7	643	Spring	1988/1989	25,720				
4	1, pandu		54.1			•	Dhim w/s	2,3	1,158	Spring	1989/1990	46,320				
							Pandi w/s	1	450	Spring	1989/1990	18,000				
								4,5	400	Spring	1989/1990	16,000	•			
							Boldhik	8,9	2,000	Spring	1989/1990	80,000				•
							Pipaldali Bandhu w/s	8,9	2,000	- apring	1707/1770	00,000				
	2. Bichhe		1 906	2.120	2,302	3,024					100011000	10.200				
	3. Rugin	3,127	2.106	2.120	2,544	3,341	Kuydana wis	9	329	Spring	1989/1990	19,392			•	
	/						Bachhya w/s	8	200	Spring	1989/1990	8,000				
							Rugin w/s	5 to 7	1,200	Stream	1989/1990	54,000	•			
				* 2			Borta	. 4	375	Spring	1989/1990	15,000				
					*		Pheeti w/s	1103	1,200	Stream	1989/1990	48,000				
						0.445		2,3	3,000	Spring	1986/1987	120,000	*			
5	1. Kolů	3,254	4,416	3.101	5,813	8,645	Kolu w/s	4,3	3,000	Spring	1,00,1,2	,	Dandabada w/s	5	700	Spri
	2. Pandusain	3.879	4,413	1.298	4,956	5,861		4 to 1			1.1		Aungaupani w/s	6	200	Spri
					."									o ·	1,500	Spri
6	1. Dahakot		3,314	2.120	4,003	5,258	•		:	•			Amalish w/s project	2	1,080	Stream (intak
· ·	I. Dallacot										•		Majpali w/s project	-		
	2.34	3,903	1,855	2.120	2,240	2,943	0	•	*		•		Manakot w/s Project Scheme No1	S to 7	1,269	Stre
	2. Manakot		3,050	2_120	3,684	4,839									•	
	3. Atichour	3,401				4,439	•						Događi w/s Project	1.2.3.5.6.7.8.9	4,584	Stream
7	 Dagadhi 		2,798	2.120	3,379			2 <		Spring	1983/1984		" .	**		
,	2. Gudukhata	3,518	3,861	0.935	4,198	4,738	Gudukhati w/s project	3 to 5					Kanda w/s Project	6 to 9	1,182	Spri
	3. Kanda	5,481	2,734	2.120	3,302	4,337	Pallo Kanda w/s project	1 to 4		Spring	1984/1985			5	508	Spri
									1	i'			Kanda w/s		303	Spir
	A Jasenhamarusai		1,782	2.120	2,152	2,827	Gajara	3,4		Spring	1984/1985					
	4. Jayabageswari		2,102				Tikhada	5.6		Spring	1984/1985		•			
							Shim	7.8		Spring	1984/1985		A Company of the Comp		,	
		•			2.2.2		Shun	. 7.0		- FrB	,		Deulisain	. 7	810	Spri
8	 Bahrabise 	5,112	5,544	0.815	5,964	6,627			2110	C	1007/1000	190,620	Thuma, Densayal, Sawbada w/s Project	2,3,9	•	Spri
	2. Kuldonmandu	3,805	4,784	2.316	5,879	7,917	Kuldevhandu w/s scheme	1,5,7 & 8	2.118	Stream	1987/1988	170,040	Barmatola w/s project (Dungr. w/s)	2		Spri
	3. Brahmatola	4,605	4,858	0.536	5,098	5,465	Tappra w/s Project	4108		Spring	1986/1987	•	. • -		4,891	
9	1. Kalasmada	6,279	6,289	0.016	6,298	6,311		· ·					Holenibiya	4 to 8		Stre
7	I. Valszuisna	0,217	رسيره	2,010	-,	-,				and the second second			Khimata	3	900	Spri
													Bad Gzun	.2	965	Spn
								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•		-	Jargaun	. 1	1,038	Stre
										•			Gadigaun	:	386	Sp
		•					. *	1					Osniksmi	•	544	op.
	2. Toladebal	2,914	2,986	0.244	3,052	3,151	Toli w/s Project	3 to 6		Spring	1983/1984					
		3,164	2,643	2.120	3,192	4,193	Ward No I-S w/s project	1&5	i	Spring	1985/1986		Ward No.7-8 Water supply project Shen	1)]a 7.8		Spr
	3. Chhatara	3,104	2,174.3	2-1217	-,./-	.,	Ward No 4 Lawadhungra w/s pro.	4.6		Spring	1985/1986		Ward No 5-9 chhatara	5.9.1		Spi
						136,762		····	17,405			798,732			38,853	

Table 3.3.15 Water Supply Condition in the Bajura District

															District:	Bajura
Annual	Population	Population		Existing W	ater Supply Project				**************************************	On-going/Plannin V					Deficit in	Deficit in
Increse	in 2000	in 2013	Name	Area Coverge	Design	Турс	Completion	Amount,	Name	Area Coverge	Design	Туре	Completion	Amount,	2000, lpd	2013, lpd
Rate, %				(wards/total wards)	Population		Year	lpd	(+)	wards/total wards)	Population	<u></u>	Year	lpd		
							100000001	20 000	Rila w/s project	4	1,728	Spring	1990/1991	155,520	0	0
2.120	2,992	3,930	Rila w/s Project	4	432	Spring	1990/1991	38,880	Kua wis project	•	1,,10	opin.	1370[1371]	.52,545	269,196	378,030
2.646	5,982	8,401	Manadi w/s Project	5 to 8		Spring	1974/1975								206,644	271,433
2.120	4,592	6,032	Jugada w/s Project			Stream	1985/1986		·						201,017	211,135
			Jugada w/s Project	3.4		Spring	1985/1986						100011004			104,942
2.120	4,279	5,621	Naulimelo mul w/s	9	400	Spring	1989/1990	16,000	Gorti w/s (Bhajedimul)	1 to 4	2,000	Stream	1990/1991	80,000	44,567	100,542
		•							Ogreni Khola (Narakot w/s)	5 to 8	1,300	Stream	1990/1991	52,000		
2.120	3,160	4,150				•			Huni w/s	3	200	Spring	1990/1991	8,000	40,183	84,762
2.120	3,100	4,150	• .		•				Tallo Huni w/s	2	150	Spring	1990/1991	6,000		
									Baskena w/s	1	200	Spring	1990/1991	8,000		
									Dhadakot w/s	4 to 9	2,000	Spring	1990/1991	80,000		
	•			_	unn.	0. :	1988/1990	3,200	Kalsil w/s	4	400	Stream In take	1990/1991	2,000	52,579	92,642
2.120	2,840	3,730	Xhoya w/s	. 2	800	Spring	198811930	3,200	Kotila w/s	5 to 7	1,500	Spring Intake	1990/1991	60,000		
				·							200	Spring Intake	1990/1991	8,001		
				•					Dannya w/s		500	• -	1990/1991	2,000		
									Laiubasti w/s	9		Spring			0.022	02 527
2.120	3,590	4,715	Wai w/s	6,7	1,200	Spring	1988/1989	48,000	Migu w/s	4	762	Spring	1990/1991	30,000	31,932	82,577
2.120	3,370	7,113	Pheeta w/s	8	300	Spring	1988/1989	3,600								*
				1,3	1,200	Spring	1984/1985	48,000				•				
			Jera w/s	1,3	1,400	opine .	.,.,,		Jukot w/s	1 to 6	2,000	Spring	1990/1991	120,000	0	39,186
2.120	3,302	4,337							Juku w/s	7 to 9	900	Spring	1990/1991	36,000		
				•							5,000	Spring		225,000	. 0	46,576
2.120	4,594	6,035							Sapata w/s		5,000	1В			15,929	79,253
2.120	4,488	5,895	Bandhu	6,7	643	Spring	1988/1989	25,720							15,727	.,,===
			Dhim w/s	2,3	1,158	Spring	1989/1990	46,320			•					
			Pandi w/s	1	450	Spring	1989/1990	18,000								
			Boldhik	4,5	400	Spring	1989/1990	16,000								
			Pipaldali Bandhu w/s	8,9	2,000	Spring	1989/1990	80,000						and the second		
2 100	2 202	2.024	Liberdam tresiona ava									*			103,594	136,073
2,120	2,302	3,024	V	9	329	Spring	1989/1990	19,392	the second secon						0	5,960
2,120	2,544	3,341	Kuydana w/s	·	200	Spring	1989/1990	8,000								
			Bachhya w/s	. =		• -	1989/1990	54,000			•	•				
			Rugin w/s	5 to 7	1,200	Stream				*		•			4	
	•		Borta	4	375	Spring	1989/1990	15,000								
			Phoeti w/s	1 to 3	1,200	Stream	1989/1990	48,000	•						141,572	269,033
3,101	5,813	8,645	Kolti w/s	2,3	3,000	Spring	1986/1987	120,000								
1,298	4,956	5,861							Dandabada w/s	3	700	Spring	1990/1991	28,000	187,028	227,741
1.270	1,,,,,,,	5,551							Aungaupani w/s	6	200	Spring	1990/1991	8,000		
0.100	4.000	E 250							Amalish w/s project	. 9	1,500	Spring	1990/1991	105,840	0	33,553
2,120	4,003	5,258							Majpali w/s project	2	1,080	Stream (intake)	1991/1992	97,200		
			• •				•		Manakot w/s Project Scheme No1	5 to 7	1,269	Stream	1990/1991	65,909	34,913	66,523
2.120	2,240	2,943					•		***************************************			4		•	165,771	217,746
2,120	3,684	4,839							Događi wiz Project	1.2.3.5.6.7.8.9	4,584	Stream 1	1990/1991	279,733	0	0
2.120	3,379	4,439		•				*	Defaul wir I toleer	114.3.2.13.7.15.7	7,07	()CCMIII (1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2171.00	188,919	213,207
0.935	4,198	4,738	Gudukhati w/s project	3 to 5		Spring	1983/1984						100011001			101,709
2.120	3,302	4,337	Pallo Kanda w/s project	1 to 4		Spring	1984/1985		Kanda w/s Project	6 to 9	1,182	Spring	1990/1991	67,967	55,119	101,103
	-,								Kanda w/s	5	508	Spring	1990/1991	25,510		
2.120	2,152	2,827	Gajara	3.4		Spring	1984/1985		,	•		*			96,854	127,221
2.120	2,132	2,0,21	•	5.6		Spring	1984/1985									
			Tikhada				1984/1985									and the second
			Shim	7.8		Spring	1504/1505		Deulisain	7	810	Spring	1992	12,960	255,417	285,267
0.815	5,964	6,627							Thuma, Densayal, Sawbada w/s Project	2,3,9	***	Spring	1992/1993		73,923	165,637
2.316	5,879	7,917	Kuldevhandu w/s scheme	1,5,7 & 8	2,118	Stream	1987/1988	190,620				Spring	1991/1992		229,390	245,907
0.536	5,098	5,465	Tappra w/s Project	4108		Spring	1986/1987		Barmatola w/s project (Dungri w/s)	2	4			222 640	0	243,501
0.016	6,298	6,311					•		Holenibiya	4 to 8	4,891	Stream	1992	223,640	. 0	U
5.010	0,270	-,							Khirpata	. 3	900	Spring	1992	42,151		
									Bad Gaun	2	965	Spring	1992	47,556		
									Jargaun	1	1,038	Stream	1992	46,350		
							•	£ +	Gadigaun	1	386	Spring	1992	17,370		
									r.our.Rem.	•	300	- Pr8			137,354	141,783
0.244	3,052	3,151	Toli w/s Project	3 to 6		Spring	1983/1984				11	Cade	1991/1992	100000	143,650	188,689
2.120	3,192	4,193	Ward No 1-5 w/s project	1 & 5		Spring	1985/1986		Ward No.7-8 Water supply project Shemila			Spring	1991/1992		טעטערין	100,003
		-	Ward No 4 Lawadhungra w/s p			Spring	1985/1986		Ward No 5-9 chhatara	5.9.1	38,853	Spring		1,940,707	2,474,535	3,605,452
		136,762			17,405			798,732	· · · · · · · · · · · · · · · · · · ·		20 067					J.6UJ.432

Table 3.3.16 Water Supply Condition in the Doti District (1/3)

		No. of Village Development Committee No. of Municipality	: 53							• • •						:			
Zone	Arca	Village Development Committee	Population	Population	Amual	Population	Population			Existin	ng Water S	upply Proje	ect		<u></u>		On-going/Pl	annin Water	Supply Project
District	No.	in the Area	in 1981	in 1991	Increse	in 2000	in 2013	Name		Area Cover		Design	Туре	Completion	Amount	Name	Area Cov		Design
				<u></u>	Rate, %			·		(wards/total ward	is) Popu	lation		Year	lpd.		(wards/total w	irds) Por	pulation
Seti	1	1. Dipayal (Municipality)		12,259	0.900	13,288	14,930	Gorde Khola		8,9,	10	4,166	Stream	1988	311,660	•			
Doti		2. Bhabardanda	3,521	2,891	0.900	3,134	3,521	Pang Khola		310		1,721	Stream	1991	90,385				
•								Bailesen gaun			7	160	Spring	1991	9,350				
		 Ladagadha Salgaun Silgadi 	2,369	3,167	2946	4,113	5,998	Scheme No. I		1,2,4,6,7	7,9	4,039	Spring/Stream	1990	181,755			l to 5	7,349
:		4. Saigaun Siigaut		4,165	0.900	4,515	5,072						•			Silgadi Bhungre khola		103	7,545
	2	1. Pokhari		2,964	0.900	3,213	3,610												
	. *	2. Gajari		1,749	0.900	1,896	2,130	Jhumke	•	1 to	• 4	1,000	Stream	1990	45,000	Jhankar khola		5,6	400
		3. Silgadi	4,165	A 400	0.743	4,794	5 270	•								Jukepani		7,8 1 to 5	300 7,349
		4. Kadamandou	4,053	4,485 3,092	0.900	3,352	5,278 3,766									Silgadi Bhungre khola Tallo khola		1,3	616
				•						·						Panimul		2	396
				•												Ganda halnu		3	596 730
		5. Gairagaun	•	2,672	0.900	2,896	3,254									Bogati kanda	•	y	730
* .		6. Khirsain	2,838	2,410	0.900	2,612	2,935		•							Ghatte khola	•	6,7,9	613
						•										Late Jhard		1	153
				-												Gaun khet		1	209
		·	1													Muhara ko mul Thada gada		. 8	164 406
		7. Sanagaun		1,881	0.900	2,039	2,291								•	Bhakarc mul		1 to 7	3,992
							·			•				•		Nearby Bhakare		6	398
	3	1. Banslek	•	3,799	0.900	4,118	4,627	Simkhala mul			,9	901	Stream	1989	66,725				
								Jallugade mul Dalla ko mul				1,198 258	Stream Stream	1989 1989	89,366 20,978				
		2. Khatibada	5,466	4,727	0.900	5,124	5,757	Datia ko mu			•	236	aucam	1707	20,910	Swandha village		9	550
					•	•	• ,									Raukalla village	•	7	570
•												•				Sallikhan		8.	100
								: .	•							Biral kanda Khullekh		6	410 630
		3. Daodh	4,173	4,333	0.377	4,482	4,707									Sirpatal spring		1,2	718
					1.4 + 14 - 1				•	•		•	in the second se			Khan khola		5,6	618
										٠						Sauh khola		6	250
																Bhateli Banera khola	·	8	245 511
								· ·						-		Katunje khola		9	305
																Bhaita	•	3	1,400
		4. Toulani	3,999	3 400	1.000	4.027	r ran			* * *						Okhedo mul		4	800
		4. rough	3,399	4,420	1.006	4,837	5,509		•							Sirma okhate (sah khola) Okhate (oldhara mul)		. 1	928 331
	•												•			Jhartola		2,4	2,185
			•													Oldpata mul		3	664
							•	•								Pairadi mul Airans	and the second second	· 5 6,7	530 3,048
																Dhancchada khola		9	530
														-		Panero khola		2	172
		5. Chhapati		4,900	0.900	5,311	5,968						100			Scheme I		9	529
								* .								Scheme II Scheme III		3 to 7	3,594 1,259
			•	·				•					44			Scheme IV		1,2	728
		*.					. 1					4.1				Scheme V		8	397
		6. Giri chouka	•	3,334	0.900	3,614	4,060	Girichouka			1	470	Spring		12,500		•		
	4	1. Lamikhal		3,258	0.900	3,532	3,968	Rithe khola	÷	6,		263 250	Stream	1991	15,300				
				•				Sangaun khola Paniko mul		ο,		250	Stream Spring	1991 1991	15,023 15,300				
							e de la companya de La companya de la co	Pallo piped				250	Stream	1991	15,300				
		2. Barpata	4,760		0.900	5,643	6,341		A		* 1	÷				Para pani khola		9	545
										:		* *.				Nimandeo khola Dogati khola	•	9	81 120
	4				· ·										•	Raisi khola		7	161
		•														Balyako khola		6	590
									i .			inger in the contract of the c			•	Hade khola		2,3	648
										and the second of the second o			and the second s			the state of the s			

Table 3.3.16 Water Supply Condition in the Doti District (1/3)

							1.								- <u>- :</u>	District:	Doti
ion	Annual	Population	Population		Existing	Water Supply Proj	ject				On-going/Plannin \	Vater Supply Project				Deficit in	Deficit
91	Increse	in 2000	in 2013	Name	Area Coverge	Design	Туре	Completion	Amount	Name	Area Coverge	Design	Туре	Completion	Amount,	2000, lpd	2013, 1
	Rate, %				(wards/total wards)	Population	· · · · · · · · · · · · · · · · · · ·	Year	lpd		(wards/total wards)	Population		Year	1pd		
259	0.900	13,288	14,930	Gorde Khola	8,9,10	4,166	Stream	1988	311,660							286,322	360,1
891	0.900	3,134	3,521	Pang Khola	3109		Stream	1991	90,385							41,285	58,7
			-10	Bailesen gaun	7	160	Spring	1991	9,350	•							*
67	2.946	4,113	5,998	Scheme No. I	1,2,4,6,7,9		Spring/Stream	1990	181,755							3,315	88,1
165	0.900	4,515	5,072						•	Silgadi Bhungre khola	1 to 5	7,349	Stream	1994	756,943	0	
						-					•					0	
164	0.900	3,213	3,610											1000	10.600	144,581	162,4
49	0.900	1,896	2,130	Jhumke	1 to 4	1,000	Stream	1990	45,000	Ihenkar khola	5,6	400 300	Spring	1993 1993	18,500 17,000	4,814	15,3
85	0.743	4,794	5,278		•					Jukepani Silgadi Bhungre khola	7,8 1 to 5	7,349	Spring Stream	1994	756,943	0	
92	0.900	3,352	3,766							Tallo khola	1,3	616	Spring		27,720	45,615	64,
		.,	-,,,,,,							Panimul	2	396	Spring	1995	17,820		
		•						•		Ganda hainu	3	596	Spring	1995	26,820		
				•	• .		•			Bogati kanda	9	730	Stream	1995	32,850		
72	0.900	2,896	3,254										_	1000	90.020	130,338	146,4
10	0.900	2,612	2,935							Ghatte khola	6,7,9	613	Stream	1993 1993	29,030 7,911	39,639	54,
	•									Late Jhard	. i	153 209	Spring Spring	1993	10,800		
				: "				* .		Gaun khet Muhara ko mul	6	164	Spring		8,478		
				•	•					Thada gada	8	406	Stream	1993	21,699		
81	0.900	2,039	2,291							Bhakare mul	1 to 7	3,992	Spring	1993	179,640	0	
										Nearby Bhakare	6	398	Spring	1994	17,910		
99	0.900	4,118	4,627	Simkhala mul	8,9	901	Stream	1989	66,725							8,242	31
				Jallugade mul	2,3	1,198	Stream	1989	89,366							4.	
7	0.000	5 101	5.000	Dalla ko mul	5	258	Stream	1989	20,978		0	550	Ensina	1992	24,750	122,248	150
	0.900	5,124	5,757		•					Swarkha village Raukalla village	7	550 570	Spring Spring		38,475	122,240	
							•			Sallikhan	8	100	Spring		4,500	÷	
		•								Biral kanda	3	410	Spring		12,300		
					•		•			Khulickh	•.• • 6	630	Spring	1993	28,305	÷	
3	0.377	4,482	4,707					* .		Sirpatal spring	1,2	718	Spring		32,310	0	
										Khan khola	5,6	618	Stream		27,810		
						·				Sauh khola	6	250	Stream		11,250 11,025		
										Bhateli Banera khola	7	245 . 511	Stream Stream		22,995		
										Katunje khola	9	305	Stream		13,725		
						•				Bhaita	3	1,400	Stream		63,000		
										Okhedo mul	4	800	Stream		36,000		
	1.006	4,837	5,509							Sirma okhate (sah khola)	· . 1	928	Spring		41,760	. 0	
					•		4			Okhate (oldhara mul)	1	331	Spring		14,895		
								4		Jhartola	2,4 3	2,185 664	Spring Spring		98,325 29,880		•
							•			Oldpata mul Pairadi mul	5	530	Spring	4 7	23,850		
					8 · ·	4				Airana	6,7	3,048	Spring		137,160		
						1.00%		•		Dhancchada khola	9	530	Stream	2000	23,850		
										Panero khola	2	172	Spring		7,740		
	0.900	5,311	5,968							Scheme I	9	529	Spring		23,805	0	
										Scheme II	3 to 7	3,594 1,259	Stream Stream		161,730 68,455		
				•						Scheme III Scheme IV	1,2	728	Stream		37,840		
	•									Scheme V	. 8	397	Spring		19,735		41
	0.900	3,614	4,060	Girichouka	1	470	Spring		12,500	Outre 1						150,129	1'
	0.900	3,532		Rithe khola	5	263	Stream	1991	15,300		44					97,999	1:
				Sangaun khola	6,7	250	Stream	1991	15,023					4.4			
				Paniko mul	1	250	Spring	1991	15,300								
				Pallo piped	2	250	Stream	1991	15,300			ÇA Ç	۲	1993	24,525	157,427	18
	0.900	5,643	6,341			**	•	* *		Para pani khola	9	545 81	Stream Stream		3,645	131,461	10
									1+	Nimandeo khola Dogati khola	a a	120	Stream		5,400		-
	•									Raisi khola	7	161	Stream		7,245		
					•			•		Balyako khola	6	590	Stream	1993	26,550		
					·					Hade khola	2,3	648	Stream	1993	29,160		

Zone: Seti

Table 3.3.16 Water Supply Condition in the Doti District (2/3)

3		No. of Village Development Committee No. of Municipality	; 53 ; 1				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					101 (2/3)	·						*
Zonc		Village Development Committee	Population	Population	Annual	Population	Population				Supply Project					Or	n-going/Plannin '	Water Supply P	roject
District	No.	in the Area	in 1981	in 1991	Increse Rate, %	in 2000	in 2013	Name	Area Co (wards/total w		Design pulation	Туре	Completion Year	Amount,	Name		Area Coverge ds/total wards)	Design Population	
* .		3. Mahadevsthan	4,820	3,394	0.900	3,679	4,133						*•		Kimda khola		1,2	1,200	Sı
															Peuta khola		3	1,011	
. '				•											Chapana		5	780	
		4. Dahakalikathan		2 002	0.000	2 171	2.120	-							Danka khola		9	678	
		4. Danakankanian		2,003	0.900	2,171	2,439						· ·		Dhari khola (Aili gaon)		1,2	632	Sı
											·				Bijuna khola Dhari mul (Sattala gaon)		1,2 8,9	127 783	Su
		5. Bajhkakani	•	3,109	0.900	3,370	3,786								Same the Carain Bach		6,5	103	
* *		6. Kalikasthan	3,394	3,925	1.464	4,474	5,404					:			Bharkot		1	395	
															Sawan kanda Bahun kanda		2,3	800	
				•	•										Kotanjar		4	700	
		•													Nuwakot Nuwakot		5	510 425	c.
															Dugarala		7	423	Su Su
	•			•											Nagar Daha		8,9	1,000	55
		•									•				Satrukhali		9	425	
		7. Tikha	3,710	3,117	0.900	3,379	3,796	٠	•						Blutim		4	310	
•			3,7,70	5,717	0.700	3,317	3,730								Tikha vilkage Shallo khota		2108	2,027	
															Sain gaon		6 1 and 9	456 854	
	_						-												
	5	Banick Jijaudamandu		3,799	0.900	4,118		Kune gad	1	10 9	4,000	Stream	1991	345,600	1				
		3. Latamadou		1,904 4,717	0.900 0.900	2,064 5,113	2,319 5,745								Jijaudamandu (Ucchacoat)		1	1,500	
•		4. Tijali	3,522	1,762	0.900	1,910	3,745 2,146	• .							Madigad				
		5. Pachanali		2,734	0.900	2,964	3,330							-	Madigad		1 to 9 1 to 9	3,800	
		6. Mudabhara	2,996	4,192	3.416	5,672	8,777	Pachakatte	to the second second	1,2	1,500	Spring	1981	216,000	Madigad		1 to 9	7,557 5,535	
	,	7. Mudhegaun	2,415		0.900	2,863		Bisalgar	11	7,9	5,135	Stream	1985	160,000	· .			0,000	
	6	1. Saraswati Nagar	5,962	2,793	0.900	3,028	3,402			+ .*					Sckuniged		1 to 3	929	
								•	•						Bhute khola		. 5	331	
															Jube khola Kathoul khola		7.9	319	
		2. Ghanteswor		1,615	0.900	1,751	1,967				• •				Ghhanteshwor		2 1 to 5	358 2,000	
						-					:				Dhauli Pindi		7,8,9	1,563	
		2.00							•				1		Badakhet		4,5	500	
		Chhatiban Laxmi Nagar	3,295	2,694 3,798	0.900	2,920	3,281	•	•					:.	Chhahara khola	•	. 1 to 7	2,432	
		5. Nirouli	2,223	2,444	0.900 0.952	4,117 2,662	4,626 3,011				; ·		-	. *	Allered (Delle M. 13				
		6. Gadascra	3,045	3,483	1.353	3,931	4,681						1.0		Nirauli (Dube Khola)		1 to 3	1,552	
	7	1. Manna Kapadi	2,922	3,188	0.875	3,448	3,862	Khetali		2	89	Stream	1990	4,005	Ghatte khola		. 9	106	
				·				Dowar		6	65	Stream	1990		Thulo khola		. 8	193	
					-						-				Udina mut		4	214	
							•								Golke khola		6,8,9	1,142	
				•											Bhaine khola Thulo khola		4,5,7	586	
							* .								Hunde khola		5 3.7	247 143	
								. *					•		Kheti khola		- 1	548	
				1.							•		*		Rajile khola		3	150	
		2 Parabhan	4 901	1 275	0.000										Gangali mul		7	361	
		2. Berchhen	4,891	4,375	0.900	4,742	5,328								Dhurpe khola		, 9	178	
					•										Kathapani mul Khapradi khola		9	214	
													•		Godhna		9	112 472	
												* * * * * * * * * * * * * * * * * * * *			Lamijar		7	206	Sprii
															Keodapani		1	117	
					4 14	•				100					Basaini mul		2	75	
															Gatepasela		2	405	
											general de la companya de la company				Katakhali tutuwa		4	139	Sprin
								100				. :			Jukepani Tnulo khola		1 2 4	82	=
								•				•			Chatte khola		o x	370 86	Sprii
									Programme and the						Chinue khola		. 5	163	
				•	-										Magaraon khola		. 5	112	
															lajenna mul		5	333	
										the second second	and the late of th		and the second second second		Saioda pani		7	103	

Table 3.3.16 Water Supply Condition in the Doti District (2/3)

Ann	nual	Population	Population			Existing \	Water Supply Projec	et .					On-going/Plannin	Water Supply Project		·	and distance of other party of the state of	Zone District Deficit in	
Incr	crese	in 2000	in 2013	Name		Area Coverge	Design		уре С	ompletion	Amount,	Name	Area Coverge	Design	Турс	Completion	Amount,	2000, lpd	2013, lpc
Rate	ic, %	<u></u>				(wards/total wards)	Population			Year	tpd		(wards/total wards)	•	Туре	Year	Amount,	ZAXV, Ipa	2013, 1
0.5	0.900	3,679	4,133									Kirnda khola	1,2	1,200	Stream/Spring	1993	68,802	0	
												Peuta khola	3	1,011	Stream	1993	56,860		
							•					Chapana	5	780	Spring	1993	45,250	1 .1	
												Danka khola	9	678	Stream	1993	38,747		
0.	0.900	2,171	2,439									Dhari khola (Aili gaon)	1,2	632	Stream source	1993	37,665	11,974	24,044
								* 44				Bijuna khola	1,2	127	Stream source	1992	8,045	11,214	27,071
					•				-	: 1	•	Dhari mui (Sattala gaon)	8,9	783	Spring		40,020		
	0.900	3,370	3,786														•	151,654	170,38
1.	L464	4,474	5,404								-	Bharkot	1	395	Spring	1992	17,775	0	19,308
												Sawan kanda Bahun kanda	2,3	800	Spring	1992	36,000		
		•				•						Kotanjar	4	700	Spring	1993	31,500		
										٠		Nuwaket Nuwaket	5	510	Spring	1992	22,950		
												Dugarala	6	425 410	Stream/Spring	1992	19,125		
					•							Nagar Daha	8,9	1,000	Stream/Spring Spring	1992 1993	18,450		
					**							Satrukhali	9	425	Stream	1993	45,000 19,125		
				•								Bhutim	4	310	Stream	1993	13,950		
0.	.900	3,379	3,796			•				*		Tikha vilkage	2108	2,027	Stream	1992	92,290	0	18,213
												Shallo khola	6	456	Stream	1992	20,520		,0,2,0
				•			:					Sain gaon	1 and 9	854	Stream	1992	39,803		
).900).900	4,118 2,064	4,627	Kune gad	•	1 to 9	4,000	Strea	ım .	1991	345,600	White days and the first of the			<u> </u>			0	Ó
).900).900	2,004 5,113	2,319 5,745			•		•		•		Jijaudamandu (Ucchacoat)		1,500	Stream	1992	67,500	25,375	36,848
	.900	1,910	2,146									Madigad	1 to 9	3,800	P4	1000	*****	230,091	258,514
	.900	2,964	3,330				•					Madigad	1 to 9	7,557	Stream	1992	116,000	0 ·	0
	.416	5,672	8,777	Pacbakatte		1,2	1,500	Sprin	ng.	1981	216,000	Madigad	1109	5,535	Stream Stream	1992 1992	345,600 475,600	0	0
	.900	2,863	3,217	Bisalgar		1to7,9	5,135	Strea	_	1985	160,000		,	2,220	Jucan	1992	475,000	0	0
0.9	.900	3,028	3,402									Sekunigad	1 to 3	929	Stream	1994	41,805	49,095	65,925
				•							100	Bhute khola	.5	331	Stream	1994	14,895	.5,455	03,723
					•							Jube khola	7,9	319	Stream	1994	14,335		
			•									Kathoul khola	2	358	Stream	1994	16,110		
0.9	.900	1,751	1,967									Ghhanteshwor	1 to 5	2,000	Stream	1992	129,600	0	0
								•				Dhauli Pindi	7,8,9	1,563	Stream	1992	259,200		
0.0	000	. 0.000	2.001			•						Badakhet	4,5	500	Stream	1992	116,640	*	•
	.900 .900	2,920	3,281 4,626		•							Chhahara khola	1 10 7	2,432	Stream	1992	172,800	0	0
	.952	4,117 2,662	3,011							. *		Nirauli (Dube Khola)	14-2	1 660				185,263	35,348
	.353	3,931	4,681					.* .	***			Milauli (Duoc Khola)	1 to 3	1,552	Stream	1993	84,610	35,163	135,478
	875	3,448		Khetali		2	89	Stream	m	1990	4,005	Ghatte khola	9	106	Stream	1994	£ 401	176,887	126,045
			-,	Dowar		6	66	Stream		1990		Thulo khola	8	193	Stream	1994	5,481 9,890	0	0
						4						Udina mul	1 4	214	Spring	1994	11,061		•
			•					er.		:		Golke khola	6,8,9	1,142	Stream	1994	61,200		
												Bhaine khola	4,5,7	586	Sucam	1994	30,285		
							ě				•	Thulo khola	5	247	Stream	1994	12,771		
												Hunde khola	3,7	143	Stream	1994	7,380		
											٠.	Kheti khola	1	548	Stream	1994	28,062		
								-				Rajile khola	3	150	Stream	1994	7,749		
0.00	naa	4,742	5 2 2 0									Gangali mul	7	361	Spring	1994	18,657		
0.9	700	4,742	5,328			en e						Dhurpe khola Kathapani mul	9	178	Stream	1996	9,636	36,494	62,857
												Khapradi khola	. 9	214 112	Spring	1996	11,571		
								·				Godhna	7	472	Stream	1996	5,661		•
		•										Lamijar	7	206	Spring/Stream Stream	1996 1996	25,149 7,210		
							•					Keodapani	1	117	Spring	1996	6,048		
									$x_1 = \frac{1}{2} \cdot x_1$			Bassini mul	2	75	Spring	1996	3,879		
									• •			Gatepasela	2	405	Stream	1996	15,500	4	4
												Kalakhali	4	139	Spring/Stream	1996	4,170		
									1			Jukepani	4	82	Spring	1996	4,239		
							•					Tnulo khola	6	370	Spring/Stream	1996	11,100		
												Ghatte khola	8	86	Stream	1996	4,446		•
							4.	4.5				Chinue khola	5	163	Stream	1996	8,424		
			•				•					Magaraon khola	5	112	Stream	1996	5,787		
													5				18,778	-T	`.23-
												Jajanna mul. Sajoda pani	5 7	333 102	Spring Spring	1996 1996	18,778 6,201		-Т

Table 3.3.16 Water Supply Condition in the Doti District (3/3)

		No. of Village Development Committee No. of Municipality	: 53 : 1								•						
Zone	Area	Village Development Committee	Population	Population	Annual	Population	Population		Existing \	Vater Supply Pre	oject				Or	1-going/Plannin 1	Vater Supply Project
District		in the Area	in 1981	in 1991	Increse	in 2000	in 2013	Name	Area Coverge	Design	Турс	Completion	Amount,	Name		Area Coverge	Design
					Rate, %				(wards/total wards)	Population		Year	lpd		(war	rds/total wards)	Population
		2. Berchhen		•							•			Chiuri mul		6	261
		E. Dolonion				*				•				Various		1,4	386
	37 7 6	3. Ghangal gaun		3,113	0.900	3,374	3,791				•			Gudguda		6	711
				•		•								Dharapani		7	1,236
		4. Lana Kedareswor		3,342	0.900	3,623	4,070										
	:	5. Simchour	2,537	2,581	0.172	2,621	2,681							Pancha		1,2	740
				*							•	•		Katho		3	800
	8	1. Kana chour	4,268	2,427	0.900	2,631	2,956							Palchand		1	524
								100			•			Chanada		6	390
														Layali		2,3	874
		2. Kadar Akhada		1,710	0.900	1,854	2,083				•	4					
1		3. Chamara chautara	3,457	2,747	0,900	2,978	3,346	* •							•		. 0.0
		4. Gaguda	2,857	2,677	0.900	2,902	3,260							Limdyani khola		4to9	1,819
				•			12.232				•			Chebette khola		lto3	1,019
		5. Satafari	3,235	2,421	0.900	2,624	2,948							Kaule khola mul			158 65
									•					Bakane mul Eackrano khola	•	1	. 464
														Hasuralo knota		1	201
											*			Jugepani mul	4	7	131
											* .			Dhara pani		3	928
							4							Sirhune		2	464
		6. Dhirka madon		1,754	0.900	1,901	2,136	•			•						
		7. Tikhatar	4,646	5,273	1.274	5,909	6,966	Tikhatar	5 to 9	2,538	Stream	1990	198,642			•	
	9	1. Basudevi	,	2,506	0.900	2.716	3,052	Basudevci (Kabadi mul)	1,2,3 & 5to9	2,634	Spring	1990	517,500		**		
	,	2. Durgamadon	5,820	3,261	0.900	3,535	3,972							Balabi		3,9	842
		z. Duiganadon	-,			•	•							Dhamigaun		2	797
				•				*	$\mathcal{C}_{\mathcal{A}}(\mathcal{A}_{\mathcal{A}}) = \mathcal{C}_{\mathcal{A}}(\mathcal{A}_{\mathcal{A}}) = \mathcal{C}_{\mathcal{A}}(\mathcal{A}_{\mathcal{A}})$					Dharagaun		6	350
		3. Bhumi Rejmandon	3,302	3,868	1.595	4,460	5,478		•					-			
		4. Ranagoun	3,650	2,384	0.900	2,584	2,903		the second second								
		5. Kafallaki	3,217	3,173	0.900	3,439	3,864	Kafallaki	4 to 9	4,600	Stream	1985	140,000				
						198,040	227,104			35,488			2,473,359				109,733

Table 3.3.16 Water Supply Condition in the Doti District (3/3)

		140	10 5.5.10 Willow	duppry Continuo								<u>.</u>			Zone : District :	
Amual	Population	Population		Existing V	Vater Supply Project						Water Supply Project				Deficit in	Deficit in
Increse	in 2000	in 2013	Name	Area Coverge	Design	Туре	Completion	Amount	Name	Area Coverge	Design	Турс	Completion	Amount,	2000, Ipd	2013, lpd
Rate, %				(wards/total wards)	Population		Year	lpd_		(wards/total wards)	Population		Year	lpd_		3-Feb. 20-4 School + Shift Shift and may
			•						Chiuri mul	6	261	Spring	1996	11,745		
									Various	1,4	386	Spring	1996	17,370		
0.900	3,374	3,791							Gudgude	6	711	Spring	1992	31,995	62,215	80,973
							•		Dharapani	7	1,236	Spring	1992	57,639		
0.900	3,623	4,070	-	e e e						· ·		* .			163,019	183,157
0.172	2,621	2,681	•						Pancha	1,2	740	Spring	1992	15,795	83,131	85,798
									Kethe	3	800	Spring	1992	19,030		
0.900	2,631	2,956							Palchand	1	524	Stream	1992	23,580	37,927	52,551
									Chanada	. 6	390	Stream	1992	17,550		
									Layali	2,3	874	Stream	1992	39,330		
0.900	1,854	2,083													83,412	93,716
0.900	2,978	3,346								•					133,996	150,549
0.900	2,902	3,260							Limdyani khola	· 4to9	1,819	Spring	1992	101,168	0	0
	•								Chebette khola	1to3	1,019	Spring	1992	47,750		•
0.900	2,624	2,948		*	· · · · · · · · · · · · · · · · · · ·		•	٠.	Kaule khola mul	1	158	Spring	1993	7,110	9,599	24,187
									Bakane mul	1	65	Spring	1993	2,925		
							•		Eackrano khola	1	464	Stream	1993	20,880		
			•		4				Hasuralo	1	201	Stream	1993	9,045		
					•				Jugopani mul	. 7	131	Spring	1993	5,895		
				and the second second					Dhara pani	3	928	Stream	1994	41,760		
				* 4		•			Sirhune	2	464	Stream	1994	20,880		
0,900	1,901	2,136													85,558	96,128
1.274	5,909	6,966	Tikhatar	5 to 9	2,538	Stream	1990	198,642							67,278	114,848
0.900	2,716	3,052	Basudevci (Kabadi mul)	1,2,3 & 5109	2,634	Spring	1990	517,500		**					0	0
0.900	3,535	3,972	2	-,-,-	•			•	Balabi	3,9	842	Spring	1993	41,430	8,843	28,493
0.700	5,550	-,							Dhamigaun	2	797	Spring	1993	15,750	•	
			4.4			-			Dharagaun	6	350	Spring	1993	93,045		
1.595	4,460	5,478											77.7	20,0.2	200,695	246,524
0.900	2,584	2,903											•		116,289	130,655
0.900	3,439	3.864	Kafallaki	4 to 9	4,600	Stream	1985	140,000	4.4.4		6.00	: *			14,776	33,895
0.900	198,040	227,104	\$2 pr = 43 pr 42 pr	7107	35,488			2,473,359	- 		109,733			6,550,638	3,200,690	3,882,665
	130,040	221,109						-1		•	,			*12201020	-1200,000	2,002,002

Table 3.3.17 Water Supply Condition in the Achham District (1/4)

		No. of Village Development Commi No. of Municipality	: 75 : 0		•			:						<u></u>				· · · · · · · · · · · · · · · · · · ·		
Zone	Arca	Village Development Committee	Population	Population	Annual	Population	Population		I:	existing Water	er Supply Proj	ccl					On-going/Planning W			
District	No.	in the Area	in 1981	in 1991	Increse	in 2000	in 2013	Name		Coverge Lwards). P	Design	7	Гурс	Completion Year	Amount, lpd	Name	Area Coverge (wardsAotal wards)	Design Population	Тур	Completion Year
***************************************					Rate, %				(waite)(title)	wales) 1	Obnieriosi		- 			<u>سان پر پرها چه محمد می در </u>				
Seti	1	1. Kunti Bandali	2,144	2,221	0.353	2,293	2,400		•	1,2,3,5	1,176		ream	1987	34,560					•
Achham		2. Magalsen	6,561	7,197	0.930	7,822	8,822	Ghatte khola Pandheri khola		1109	8,900 600		ream ream		64,800 21,600					e de la compansión de l
4		3. Basú		3,084	0.660	3,272	3,564			v	242	V.		1984	6,840					
		5. Dasu		5,00.7	. 0.500	0,2.2		Dandi Scheme			1,030			1981	25,920	•				
		4. Bannatoli	6,102	2,597	0.660	2,755	3,001									Paharkopani	1107	2,420	Spring Stream	
		5. Dama (Kandakot)		3,150	0.660	3,342	3,641		•							Bhamka	6	1,172	. Steam	
•		6. Kalagaun 7. Bin Path		2,448 2,008	0,660 0,660	2,597 2,130	2,829 2,321	•												6 - a
		8. Janali bandali		2,446	0.660	2,595	2,827	+											*.	
																W. P	3109	4.180	Stream	
	2	1. Payal	4,982	4,437	0.660	4,708	5,128									Kaligad stream Gogas Khola	3	340	Stream	
		2. Siundi	3,500	3,752	0.698	3,994	4,372	•	•							Deomajhko dhara	8	192	Spring	
		». Olona	V	-,												Paud ko pani	8	192	Stream	
																Tatopani ko dhara Jukepani dhara	7	480 192	Spring Spring	
									•							Kaile ko khola	5	960	Stream	
									•							Babe role ko pani	3	576	Spring	
						•										Duku ke pani	2	154 576	Spring	
•																Panikhola mul Latejhad ko pani	8	576	Spring Spring	
																Choche khola	9	480	Spring	
																Chulla ko khan	4 .	480	Spring	
									* *				:			Badda dhara	4	750 768	Spring Spring	
			2001	5 201	3.341	7,246	11,109	Tolemungra		8,9	1,138	Sn	oring	1988	47,520	Bhatte ko pani	• •	105	Spini	
		3. Sokat	3,881	5,391	3.341	7,240	11,105	Basudhera		1107	3,239		ning	1987	69,120				-	
		4. Lugra		3,518	0.660	3,733	4,066	Kalekhola (Gahil)		9.	1,350		cam		34,560				•	
1 1		5. Baijinath		1,152	0.660	1,222	1,331	•	•		0.000				•				•	
		6. Marku		1,852 2,385	0.660 0.660	1,965 2,530	2,140 2,756				2,000		:			Rolpani	. Ito5	3,314	Spring	•
		7. Jalpa Devi		2,353	0.000	2,000	2,750	er er er er							:	Singharko dharo	8,9	495	Spring	
																Nawagaon	7	248	Spring	
								•								Bhalukhola	6	212	Spring	
	3	1. Dumi		1,538 1,756	0.660 0.660	1,632 1,863	1,777 2,029							-		Kanjani khola Bhukbhuke mul	2,7 & 8	1,528	Spring	1990
•		2. Patal Kot		1,730	0.000	1,003	2,027	•	•							Kolkodham	. 5	864	Spring	1990
•																Simkhet	6	625	Spring	
		3. Budhakot		2,245	0.660	2,382	2,595									Chedepani	4	399	Spring	
																Dhulemul	. 3	241 522	Spring Spring	
					,											Dubkekhola Tolsandi	1	210	Spring	
																Halunde	*	209	Spring	
													•			Tapsijhad	9	266	Spring	
•																Kelepale and Jogikopani	5,6,7	811	Spring	
		4. Siddeswor	6,434	3,125	0.660	3,316	3,612		1		.*				. :.	Sunpatel mul	3to9	2,880	Spring	
								:						•		Simiko mul Kalakhola mul	1,2,3,7 4,5	1,920 384	Spring Spring	
													4			Jhakoleko mul	1	432	Spring	1.00
									the second of th		1 1		5			Jukepani mul	5	96	Spring	
		•		•												Sinko mul	3 .9 ·	864 730	Spring Spring	
		5. Ghungrukot	2,835	2,781	0.660	2,951	3,214					•				Tursana Gulganda	6 to 8	1,618	Spring	
				4			**	6 (6)			,				•	Amate	1,3,4,5	1,920	Spring	
							:									Maitincon	2 ··	1,903	Spring	
	.:	6. Devisthan		1,787	0.660	1,896	2,065	Bhirkomul		2	239 378		nng	1987 1987	8,640 20,056					•
								Bistewoda pani ko mul Saidyady mul		9	279		ring ring	1907	29,376		*	inger og en er		
		•						Sim ko thali	and the state of	2107	1,548		ning	1989	76,032					
÷		7. Khapatad	4,453	1,409	0.660	1,495	1,628													
		8. Bahala	:	2,638	0.660	2,799	3,049										e de la companya del companya de la companya del companya de la co	1.		
		1 Biskish		2,850	0.660	3,024	3,294	Scheme I			1,267	Sn	nng	1988	129,600	Scheme V	3	288	Sprin	
	4	1. Rishidaya		<i>4</i> ,630	0.000	3,024	3,671	Scheme II	4. 		236		ring	1988	51,840	Scheme VI	3	267	Sprin	1990
					,		!	Scheme III			767	Sp	ring	1988	172,800	Scheme VII	8,9	783	Sprin	
								Scheme IV			525	Sp	ring	1989	86,400	Scheme VIII Ansipalaune mul	2 1to6	120 3,360	Sprin Sprin	
		2. Thanti	-	1,751	0.660	1,858	2,024								1.	e-restriction or (1.7 filter	1100	44444	- Spilli	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Table 3.3.17 Water Supply Condition in the Achham District (1/4)

				······································											District:	Achham
alion	Population				Water Supply Project					On-going/Planning W					Deficit in	Deficit in
2000	in 2013	Name		Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, Ipd	Name	Area Coverge (wards/total wards)	Design Population	Турс	Completion Year	Amount, Ipd	2000, lpd	2013, lpd
2,293	2,400	Gaganpani		1,2,3,5	1,176	Stream	1987	34,560							68,610	73,452
822	8,822	Chaue khola	•	lto9	8,900	Stream	1307	64,800					:		265,588	310,575
000	2 544	Pandheri khola		6	600	Stream	1004	21,600 6,840	•						114,485	127,631
3,272	. 3,564	Salpata scheme Dandi Scheme			242 1,030		1984 1981	25,920							114,100	
2,755	3,001				•				Paharkopani	1to7	2,420	Spring	1990	145,152	0	0
3,342 2,597	3,641 2,829								Bhanka	6	1,172	Stream		77,760	72,636 116,879	86,063 127,314
رور _ب د 2,130	2,321									•					95,871	104,431
2,595	2,827					•									30,383	40,810
1,708	5,128								Kaligad stream	3109	4,180	Stream		86,400	121,123	140,037
									Gogas Khola	3	340	Stream	1000	4,320		O
3,994	4,372								Deomajhko dhara Paud ko pani	8 8	192 192	Spring Stream	1990 1990	8,640 8,640	0	
							* *		Tatopani ko dhara	7	480	Spring		21,600		
									Jukepani dhara	7	192	Spring		8,640 43,200		•
							* .		Kaile ko khola Babe role ko pani	. 3	960 576	Stream Spring		43,200 25,920		
		4.7							Duku ko pani	. 2	154	Spring		6,912		
									Panikhola mul	. 6	576	Spring		25,920		
		ė.							Latejhad ko pani Choche khola	. 8.	576 480	Spring Spring	•	25,920 21,600		* 4
									Chulla ko khan	4	480	Spring		21,600		
									Badda dhara	4	750	Spring		33,696		
								10.500	Bhatte ko pani	4	768	Spring		34,560	209,448	383,255
7,246	11,109	Totemungra Basudhera		8,9 1107	1,138 3,239	Spring Spring	1988 1987	47,520 69,120							209,440	وتعروه
3,733	4,066	Kalekhola (Gahil)		9	1,350	Stream	1,01	34,560		*.					133,406	148,402
1,222	1,331								•						SS,002	59,912
1,965	2,140				2,000				Detains	1105	3,314	Spring		171,618	88,423 0	96,318 0
2,530	2,756								Rolpani Singharko dharo	8,9	495	Spring		26,775		
					-				Nawagaon	7	248	Spring		10,935	•	
		•							Bhalukhola	. 6	212	Spring		9,540	73,431	79,987
1,632 1,863	1,777 2,029								Kanjani khola Bhukbhuke mul	2,7 & 8	1,528	Spring	1990	86,400	75,431	0
1,003	2,029							i	Kolkocharo	\$	864	Spring	1990	38,800		
									Simkhet	. 6	625	Spring		17,280	_	
2,382	2,595								Chedepani	4	399	Spring	1990	23,328	0	. 0
							* * *		Dhulemul	3	241	Spring	1990 1991	11,232 86,400		
		•	1.4	•					Dubkekhola	1	522	Spring	1991	10,368		
			•					4	Tolsandi Halundo	2	210 209	Spring Spring	1991	17,280		
•							• •		Tapsijhad	. 9	266	Spring		112,320		1,1
							*		Kelepale and Jogikopani	5,6,7	811	Spring		31,968		
,316	3,612								Sunpatal mul	3to9	2,880 1,920	Spring		129,600 86,400	0	0
									Simiko mul Kajakhola mul	1,2,3.7 4,5	384	Spring Spring		17,280		
	•								Ihakoleko mul	i i	432	Spring		19,440	•	* .
						.:	* • .		Jukepani mul	5	96	Spring		4,320		2.1
051	2014								Sinko mul Turzana	3	864 730	Spring Spring	1990	38,880 32,832	0	0
,951	3,214								Gulganda	6 ta 8	1,618	Spring	1991	72,800		
		•							Amate	1,3,4,5	1,920	Spring		86,400		
				•	020		1000	0.640	Maitineon	2	1,903	Spring		85,664	0	0
,896		Bhirkomul Bistewoda pani ko mul		2 8	239 378	Spring Spring	1987 1987	8,640 20,056								* .
		Saidyady mul		9	279	Spring	1,0.	29,376				13.8				
		Sim ko thali		2107	1,548	Spring	1989	76,032							67,272	73,278
,495 ,799	1,628 3,049						1								125,950	137,195
.177	لالطارك		•								11 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -					
,024	3,294	Scheme 1			1,267	Spring	1988	129,600	Scheme V	3	288	Spring	1990 1990	77,760 86,400	0	. 0
		Scheme II			236 767	Spring Spring	1988 1988	51,840 172,800	Scheme VI Scheme VII	3 8, 9	267 783	Spring Spring	1990	88,400 112,320		
		Scheme III Scheme IV			525	Spring Spring	1989	86,400	Scheme VIII	2,5 2	120	Spring	1990	8,640		
	2,024					-10		,	Ansipalaune mul	1106	3,360	Spring	1990	129,600	0	0

Table 3.3.17 Water Supply Condition in the Achham District (2/4)

		No. of Municipality		0	_ 						1711-	Vater Supply Pro	iect					On-going/Planning V	Vater Supply Project		
Zone District		Village Development Committee in the Area	Populati in 19		91 Inc	crese	opulation 1 in 2000	opulation in 2013	Name		Area Coverge	Design	ject	Турс	Completion Year	Amount,	Name	Area Coverge (waros/total wards)	Design	Турс	Completio Yes
					Kat	.c. %					(wards/total wards)	Population			104					· · · · · · · · · · · · · · · · · · ·	199
		3. Bindhabasini	4,8	56 2,3	397 0	0.660	2,543	2,770									Melnikh Scheme II	6to9 2,3	2,157 569	Spring/Stream Spring	199
															a.		Meltole	5	144	Spring	199
		•															Sarani gaon Kaulenagaon	1	57 <i>5</i> 136	Spring Spring	199
					n),660	3,093	3,369	Scheme I		1,2,4				1987		Kemicriegaon	•			
		4. Shodasha Devi		2,9	, yı	,,600	3,033	3,309	Scheme II		6,7				1988		•				
									Scheme III		8							÷			
		£1							Scheme IV Scheme V		3				•	•					
		5. Hatikot		1,3	398 0	.660	1,483	1,616	Kairako pani		1to4										
									Scheme II Scheme III		8					•					•
		6. Kushkot	3,1	96 3,1	144 0	.660	3,336	3,634									Pandheri mul	5,6	684 175	Spring Spring	
																	Mungia Batai mul	. 4	425	Spring	
						·.	.:										Gumsi & Chhalchare	2	361	Spring	
			•									*.					Budhikopanero Dhode ko mul	3	191 110	Spring Spring	1
				**													Juke pani	·	227	Spring	
					:												Seldbaro Maljhole	1	225 226	Spring Spring	
•				* *						•					÷		Sirani mul	8	193	Spring	
																	Rodipatal ko mul	8	312 400	Spring	
																	Roliro pani Bamkati	9	195	Spring Spring	
		2. 12	4,4	36 2,6	n au	.660	2,807	3,058	Payadi		609	1,920		Spring		86,400					
		7. Mastamaddou	. 444	50 ₄₇ 0			2,00		Gairakhalsu		3,4	576		Spring		25,920				•	
							100		Khadwan Puranakot (School)		5	52 165		Spring Spring		8,640 4,950	•			. •	
						•			Sajegad:		. 8	192		Spring		8,640		4.4			
									Bhulbada		6	192 192		Spring Spring		8,640 8,640	•				
									Khatribada Bhatbada		6	288		Spring		12,960					
				*					Simdhara ko mul		: 6	192		Spring		8,640	•		• '		
							•		Gaira khalsen Chadi khola safebager		. 5	192 192		Spring Spring		8,640 8,640					
		8. Nabathana		1,8	315 0	.660	1,926	2,098	Citent silote successor						-60-		Bhimkoti mul	1to9	2,500	Spring	
		9. Nandeganda	2.8			.303	2,967	3,086	Wadaripakha		1,3,4,8,9	2,032 288		Spring Spring	1985	108,000 129,600			•		
									Bagdiyakomul Jukepani		2,6 & 7	1,353		Spring		86,400		And the second		٠	
								0.5	Birnkot		9	111		Spring		25,920					
						***	1 €00	1,741	Dupata Totomungra		1,2	333 3,000		Spring Stream	1990	41,472 86,400			. : .		
	5	Ridikot Bhagyaswari		1,50 1,1:		.660 .660	1,598 1,224	1,741	Tochongra					:	:			*	*.		
÷		3. Janalikot		1,70	67 0	.660	1,875	2,042		4							Chisapani scheme	1,3	506	Spring	1989
		4. Chandika (Bayalpata)	4,5	66 2.0	80 0	.660	2,207	2,404									Kaphanaw ko pani	3,4	254	Spring	1990
		5. Gajara		1,7:		.660	1,866	2,033						C	•	129,600					
		6. Timilsen	2.0	1,9		.660 .660	2,050 3,007	2,233 3,275	Rakshaya khola		1to9	5,216		Stream		127,000	*	•		-	
		7. Kalika 8. Bardha Devi	3.8 4,4		37 0	.660 .660	3,753	4,088		e de la companya de							Silemul	1109 4	3,295 110	Spring	
				,													Chaphaphar mul Malukatiya mul	4	220	Spring Spring	
		1. Darna	3,2	3,7	io. 1	.415	4,302	5,164	Thepche mul		2,3,4,6	900		Spring		62,208		•			
	o	I. Dama	3,2	14 5,11			4,502	3,107	Bashudhara mul		7	250		Spring	1006	25,920 65,664					
		2. Sunar	2.2		02 1	.852	3,187	4,046	Kalapanimul		2109	1,921		Spring	1986	03,004	Patabanne scheme	1107,9	2,909	Spring	1991
		Bhatakatiya Tadegaira	2,8 3,1			.355 .540	3,701 4,178	4,409 5,096									Wddinakomul	2109	2,700	Spring	
		•														•	Madikhola Bagmarckhola ko mul	ι 3	423 75	Stream Spring	•
		5. Batulasco		3,0	61 0	.660	3,248	3,538			1		1.5			:	Kaulepada	3	114	Spring	
•													2.0		•		Kulder ko mul	3	113 143	Spring	÷
		•			•							:					Silky dhara Kimrani khola ko mul	3	102	Spring Spring	
										•							Juke pane	8	99	Spring	
					** .		•										Panimul Panimul	5	127 177	Spring Spring	
									*		and the second second second second	and the second second	1.0				ranimui	. 9	111	Spring Spring	

Table 3.3.17 Water Supply Condition in the Achham District (2/4)

											• (<u></u>						Zone : District :	Seti Achham
Annual	Population	Population	N	1		Vater Supply Projec				NT.		On-going/Planning					Deficit in	Deficit in
Increse Rate, %	in 2000	ın 2013	Name		Area Coverge (wards/total wards)	Design Population	Тура	Completion Year	Amount, lpd	Namo	F1-74-1-4-11-4-11-4-11-4-1-4-1-4-1-4-1-4-	Area Coverge (wards/total wards)	Design Population	Туре	Completion Year	Amount, lpd	2000, lpd	2013, lpd
0.660	2,543	2,770								Melrukh		6to9	2,157	Spring/Sucam	1990	109,452	0	0
	-	• . •								Scheme II		2,3	569	Spring	1990	25,605	v	v
			•					*,		Meltole		5	144	Spring	1990	6,480		
				-						Sarani gaon Kaulenagaon		1	575	Spring	1990	25,875		
0.660	3,093	3,369	Scheme I		1,2,4			1987		Radicitagaon		4	136	Spring		6,120	139,176	151,601
			Scheme II		6,7			1988									137,110	131,001
			Scheme III	•	8											•		
			Scheme IV		3	•			•			•		•				
0.660	1,483	1,616			1104												66,747	72,706
			Scheme II		7													
0.660	3,336	2.71	Scheme III		8		10.00			Pandheri mul		£ /	40.4					
0.000	3,330	3,634								Mungia		5,6 6	684 175	Spring Spring		30,780 7,875	0	0
			•			•				Batai mul		. 4	425	Spring		19,170		
										Gumsi & Chhale	hare	2	361	Spring		18,835		
										Budhikopanero Dhode ko mul		3	191	Spring		3,595		
			•							Juke pani	** *	3 2	110 227	Spring Spring		4,980 10,215	·	
										Seldbaro		1	225	Spring	•	10,125		
			-							Maljhole	*	. 9	226	Spring		10,170		
							•			Sirani mul Rodipatal ko mul		. 8	193	Spring		8,685		
										Rolko pani		8	312 400	Spring Spring		14,040 28,295		
									•	Bamkati		9	195	Spring		8,775		
0.660	2,807	3,058	Payadi		6to9	1,920	Spring		86,400								0	0
			Gairakhalsu Khadwan		3,4 5	576 52	Spring Spring		25,920 8,640									
			Puranakot (School)		8	165	Spring Spring		4,950	•				•	**			
			Sajegad:	-	8	192	Spring		8,640									
			Bhulbada		6	192	Spring	•	8,640					•				
			Khatribada Bhatbada		8 5	192 288	Spring Spring		8,640 12,960						:			
			Simdhara ko mul		6	192	Spring .		8,640									
			Gaira khalsen		5	192	Spring		8,640		٠.							
			Chadi khola safebager		1	192	Spring		8,640	CREATING OF							-	
0.660 0.303	1,926 2,967	2,098 3,086	Wadaripakha	•	1,3,4,8,9	2,032	Spring	1985	108,000	Bhimkoti mul		1109	2,500	Spring		155,520	0	0
	_,		Bagdiyakomul		5	288	Spring		129,600				·	•			Ū	U
			Jukepani		2,6 & 7	1,353	Spring		86,400									
			Bimkot		9	111 333	Spring	:	25,920					•				
0.660	1,598	1,741	Dupata Totemungra		1,2	3,000	Spring Stream	1990	41,472 86,400								. 0	0
0.660	:1,224	1,334				•				:	- :	$(-1,-1) = (-1,-1) \in \mathcal{F}$		•		4.5	55,097	60,017
0.660	1,875	2,042															84,365	91,897
0.660	2,207	2,404	•							Chisapani scheme Kaphanaw ko pani		1,3 3,4	506 254	Spring Spring	1989 1990	21,600 8,640	69,069	77,935
0.660	1,866	2,033								Tupinzian no pun	-	5,4	2,7	apting	1990	0,040	83,983	91,481
0.660	2,050	2,233	Rakshaya khola		1109	5,216	Stream		129,600		•						0	. 0
0.660	3,007	3,275			•		÷			Silamul			2 225				135,308	147,389
0.660	3,753	4,088								Chaphaphar mul		Ito9 4	3,295 110	Spring Spring	٠	108,000 17,280	26,313	41,390
					·					Malukatiya mul	4	4.	220	Spring		17,280		
1.415	4,302	5,164	Thepche mul		2,3,4,6	900	Spring		62,208		•					•	105,467	144,270
1.852	3,187	4,046	Bashudhara mul Kalapanimul		7 2109	250 1,921	Spring Spring	1986	25,920 65,664								77 071	116,402
1.355	3,701	4,046 4,409	remaponumi		£107	1,761	apring	1760	0.7,004	Patabanne scheme		lto7,9	2,909	Spring	1991	345,600	77,761 0	116,402
1.540	4,178	5,096							÷	Wddinakomul		2109	2,700	Spring		138,240	11,316	52,636
										Madikhola		1	423	Stream		38,448		
0.660	3,248	3,538					: 1			Bagmarekhola ko r Kaulepada	mui	3	75 114	Spring Spring		25,920 12,960	0	0
							•			Kulder ko mul		3	114	Spring Spring	*	12,960 12,960		
									. !	Silky dhara		3	143	Spring		25,920	1.0	
				:-						Kimrani khola ko r	กนไ	3	102	Spring	10 20	25,920		
										Juke pane Panimul		8	99	Spring	:	34,560 34,560		
										Panimul Panimul		8	127 177	Spring Spring		34,560 64,800	•	•
								į.	÷	Pani phokhora		. 8	163	Spring		17,280	4.	

No. of Village Development Commi No. of Municipality

		No. of Municipality	: 0													
Zone		Village Development Committee	Population	Population	Annual	Population	Population		Existing	Water Supply Proje		·	On-going/Planning			····
District	No.	in the Area	in 1981	in 1991	Increse	in 2000	in 2013	Name	Area Coverge (wards/total wards)		Type Completion Amount Year Ip		Area Coverge (wards/total wards)	Design	Туре	Completion Year
					Rete, %				(watowitest water)	ropulation	rear		(watus)total watus)	1 oparation		ı caı
		6. Santada		1,963	0.660	2,083	2,269					Hode odaz	9	304	Spring	1990
												Bhanji mul	5	193	Spring	1990
												Mungra mul	1,2,3,6,7	1,394	Spring	
•		P. Martinitaria			0.440	1 000	214					Maiya pani Hemand pani	8 7,8,9	33 722	Spring Spring	
		7. Malatikot		1,874	0.660	1,988	2,166					Panger ko mul	1,5,6	496	Spring	
					•			•				Juke pani mul	2	244	Spring	
												Kapoor dhara	. 1	87	Spring	•
		•										Singare khola mul	3,4	722	Spring	
		8. Chafamandu		1,068	0.660	1,133	1,234		· · · · · · · · · · · · · · · · · · ·		·			•	•	
	_		2 222	2 222	n ///	0.450	0.570									
	7	I. Kalekanda 2. Pullatala	2,382	2,222 2,359	0.660 0.660	2,358 2,503	2,568 2,726				. *	Goganpani :	1107		Spring	
		Z. I Upstala	-	2,000	0.000	2,505	,. 20					Turpan	8,9		-7 0	
												Berchekhuro	8			
	1.0		•				•		•		6 - 6	Kamibada	3			
			•						•			Tallo murcli	1			
				÷					•			Malloturpan	8			
	*											Tallo turpan Bateyam	8,9			
					.*							Imwa	<i>3</i>			
										•		Sansa	1			
		3. Barala	3,433	2,927	0.660	3,106	3,383	•				Linde mela khola	8	115	Spring fed Stream	1991
												Bando khola	1107,9	2,464	Stream	
		4. Toli		2,930	0.660	3,109	3,386			•		Jamme mul	1,2,3,4	800	Spring	1990
												Tare pangar	7	184 40	Spring	1991
										4		Simpani Ulledi mul	7	40 27	Spring Spring	
										•		Chhade khola	. 5	165	Spring	
												Godarpani	1	160	Spring	
												Jukepani	6	166	Spring	
						-					•	Khabbar kot	7	200	Spring	
								•				Chhedle khola tore pani	5	365	Stream/Spring	
		5, Layanti	1.170	1,767	0.669	1,875	2,042					Yestern and	11-7	5,407	0	
		6. Binayak	4,179	4,268	0.211	4,350	4,471		and the second second	•	:	Juke pani Singaira	1107	399	Spring Spring	
						•			•			Barikhet	4	269	Spring	
												Panidarda kuwa	8	317	Spring	
		7. Kueika		3,455	0.660	3,666	3,993		*			Jukane mul	. 1	124	Spring	1990
												Asenaula mul	1	194	Spring	
					**							Dubenaulo scheme	1	177 42	Spring	
						: .			11 Table 1		÷ .	Hunjad pani kapoor pani Jaishi kodhara	3	93	Spring Spring	
												Alaichseno ko mul	7	87	Spring	
				.*			+			san da Marija		Bharikhane mul	: 8	112	Spring	
												Bhaisi khoac mol	8	84	Spring	
					4			-				Gerupani mul	9	164	Spring	
							-		•			Pokhara ko thai ko pani mul	4	70	Spring	
						•		•	•			Matikhane dhara Hanseyakhuro mul	4	20 150	Spring Spring	
									÷.			Jukane pani	1	387	Spring	
		•		•		100					•	Simkhet	1.	42	Spring	
		8. Chalsa		1,717	0.660	1,822	1,984	Dhorrako mul	3,6,7	1,190	Stream 28,440					
		9. Kalikasthan		2,680	0.660	2,843		Delikanda	9	253	Spring 11,385					
	8	I. Bhula	5,064	2,351	0.660	2,494	2,717									1000
		2. Bayala		2,452	0.660	2,602	2,834		•			Goganpani	1, 3to7	1,508 265	Spring	1990 1990
						• .						Baishpani Kamal pokhari	2,3,4 8,9	1,000	Spring Spring	1990
						199				•		Barakhet	9	180	Spring	
•												Puranopani melshree	8	75	Spring	
		3. Thapeli	•	1,981	: 0.660	2,102	2,289			4,1		- -				•
		4. Raniban		1,891	0.660	2,006	2,185								200	
		5. Turmakhod		2,457	0.660	2,607	2,840	•				Pawa khola	4 to 6	759	Stream	
				4 2 2			1 1					Tallo puwa khola	1 to 3	637	Stream	•
		6. Nada	2,589	2,319	0.660	2,460	2,680			*		Shriji ko muhan Kuliban ko muhan	3,7 7	524 162	Spring Spring	
				•	4							Mallo khal mul	6	308	Spring	
							1.0					Iapadhyan mul	1,2	500	Spring	
								•				Goganpani	. 4	116	Spring	
								1 - 1 - 1 - 1.				Simal khola	9	222	Stream	
									the state of the state of the state of the			Jugnu mul	4,9	413	Spring	
		•									· ·					

Table 3.3.17 Water Supply Condition in the Achham District (3/4)

																Zone ; District :	Sei Achhar
Population	Population			Existing \	Water Supply Pr	oject					On-going/Planning	Water Supply Pr	ojeci			Deficit in	Deficit in
in 2000	in 2013	Name		Area Coverge (wards/total wards)	Design		Туре	Completion Year	Amount,	Name	Area Coverge (wardshota) wards)	Design	Турс	Completion Year	Amount,	2000, lpd	2013, lpd
				(wards/total wards)	Population			Y car	iba	ى ئىلىنى يەرىدىدىدىدىدىدىدىدىدىدىدىدىدىدىدىدىدىدىد	(waros/total waros)	ronulation		101	174		
2,083	2,269									Hode odar	9	304	Spring	1990	51,840		
										Bhanji mul	5	193	Spring	1990	51,840		
										Mungra mul Maiya pani	1,2,3,6,7	1,394 33	Spring Spring		73,440 2,332		
1,988	2,166							*		Manya pam Hemand pani	7,8,9	722	Spring		53,568	0	6
1,700	2,100									Panger ko mul	1,5,6	496	Spring		45,792	•	
										Juke pani mul	2	244	Spring		19,008		
										Kapoor dhara	1	87	Spring		12,960		
					-					Singare khola mul	3.4	722	Spring		37,152		
1,133	1,234			100		•		•								50,991	\$5,544
2,358	2,568															106,089	115,560
2,503	2,726		1							Goganpani	lto7		Spring			112,630	122,685
				.* *-						Turpan	8,9						
										Berchekhuro	. 8						
								•		Kamibada	3						
				•					•	Tallo mureli	. 1						
										Malloturpan Tallo turpan	8,9			•			
					•					·	3						
										Bateyam Jmwa							
			+ 44.							Sansa	· 1						
3,106	3,383									Lindo mela khola	8	115	Spring fed Stream	1991	6,912	3,237	15,714
2,100	2,363									Bando khola	1107,9	2,464	Stream		129,600	-	•
3,109	3,386							40.0		Jamme mul	1,2,3,4	800	Spring	1990	36,000	45,077	57,567
3,147										Tare pangar	· 7	184	Spring	1991	8,280	•	
										Simpani	7.	40	Spring		1,800		
										Ulledi mul	8	. 27	Spring		1,215		
										Chhade khola		165	Spring		7,425	•	
										Godarpani	1	160	Spring		7,200		
	:									Jukepani	6	166	Spring		7,470		:
									:	Khabbar kot	7	200 365	Spring	1.5	9,000 16,425		
										Chhedle khola tore pani	.3	303	Stream/Spring		10,423	84,365	91,897
1,875	2,042									Tules mani	1to7	5,407	Spring		243,315	0	91,097
4,350	4,471									Juke pani Singaira	1107	399	Spring		17,955	v	•
			•							Barikhet	4	269	Spring	•	12,105		
										Panidarda kuwa	. 8	317	Spring		14,265		
3,666	3,993							* * * * * * * * * * * * * * * * * * * *		Jukane mul	1	124	Spring	1990	8,640	Đ	C
3,000	2,777									Ascnaula mul	1	194	Spring		17,280		100
										Dubensulo scheme	<u>, 1</u>	177	Spring		8,640		
										Hunjad pani kapoor pani	2	42	Spring		8,640		
			•							laishi kodhara	. 3	93	Spring		25,920		
										Alaichseno ko mul	7	87	Spring		17,280		:
										Bharikhane mul	8	112	Spring		12,960		
:								•	. •	Bhaisi khone mul	. 8	84	Spring		12,960		
								1.		Geropani mul	9	164	Spring		19,440		
			* .		•			2.5		Pokhara ko thai ko pani mul	• 4	70 20	Spring		34,560 29,376		
										Matikhane dhara	4	20 150	Spring Spring	•	29,576 86,400		
										Hanseyakhuro mul Jukane pani	1	387	Spring		86,400		
										Simkhet		42	Spring		8,640		
1,822	1,984	Dhorrako mul		3,6,7	1,190		Stream		28,440				1 0	•	·	53,538	60,857
2,843	3,097	Delikanda	· ·	9	253		Spring		11,385							116,571	127,995
2,494	2,717	DUIREMON		•			-10		*	ji da kalendari da ka			: '			112,248	122,269
2,602	2,834									Goganpani	1, 3107	1,508	Spring	1990	43,200	0	4,834
Liver	Mon				٠					Baishpani	2,3,4	265	Spring	1990	10,368		
										Kamal pokhari	8,9	1,000	Spring		25,920		
						and the first			•	Barakhet	9	180	Spring		12,960		
				•				٠	•	Puranopani melshree	. 8	75	Spring		30,240	94,582	103,027
2,102	2,289															94,382	98,346
2,006	2,185									b U.=(.	4 to 6	759	Stream		21,600	78,429	88,902
2,607	2,840									Pawa khola	4 to 5 1 to 3	637	Stream Stream		17,280	145.17	50,702
									٠.	Tallo puwa khola	3,7	524	Spring		21,600	0	. (
2,460	2,680									Shriji ko muhan	3,1 7	324 162	Spring		34,560		. `
										Kuliban ko muhan Mallo khal mul	6	308	Spring	•	25,920	er di	
			•								1,2	500	Spring		34,560		
										Japadhyan mul Goganpani	1 ₁ 2.	116	Spring		25,920		
			•							Goganpani Simal khola	9	222	Stream	* * * * * * * * * * * * * * * * * * *	34,560		
																A Company of the Comp	
										Jugne mul	4,9	413	Spring		17,280		•

Table 3.3.17 Water Supply Condition in the Achham District (4/4)

		No. of Village Development Committee No. of Municipality	. 75 : 0						A STATE OF THE STA								
Conc	Area	Village Development Committee	Population	Population	Annual	Population	Population		Existing Wat	er Supply Project					On-going/Plannin V	ater Supply Project	:cı
District		in the Area	in 1981	in 1991	Increso	in 2000	in 2013	Name	Area Coverge	Design	Турс	Completion	Amount,	Name	Area Coverge	Design	
					Rate, %				(wards/total wards)	Population		Year	lpd		(wards/total wards)	Population	
		7. Toshi		1,957	0.660	2,076	2,262								•		
		8. Bhairabsthan	5,486	2,870	0.660	3,045	3,317							Maj ko mul	8,9	345	
			-,				-,					4.5		Juke pani mul	4107	1,202	
				-										Kholtipani mul	* 1	222	
					•									Chanu mul	2	252	
														Tallo chare mut	2,3	334	
			*											Katbadi mul	2	65	
		9. Rahaf		2,760	0,660	2,928	3,190										
											•	+ 1					
	9	1. Dhunga chaina	3,857	3,865	0.021	3,872	3,883	Dhunga/Chalna w/s project	•	920			34,992				
		2. Dhakari	5,112	2,779	0.660	2,948	3,212							Sawatola mul scheme	7,8	644	
								*						Rima mul mallo scheme	7.9	250 438	
				•								•		Rimamul tallo	1104	1,800	
								e e						Tol khola mul Domola mul	109	188	
		0.11	6.060	0.073	0.770	4015	4.500	Description of the second of t		154	Spring		6,912	Rol ko mul	v	576	
		3. Himcha	5,867	3,973	0,660	4,215	4,592	Beraju muhar Bhaisì khhark		384	Spring	•	17,280	loginanda	•	518	
								DUST KINISTK		P04	Sping		17,200	Dodiya pani		230	
												i .		Kala khola		1,536	
														Purano pani & Tallo pani		109	
		•												Handeti khola		576	
						•				4				Budha khola		269	
												•		Budha khola		4,608	
		4. Balanta	3,305	3,059	0.660	3,246	3,535	•						Chok ke khola	4	272	
						:	•						:	Jamal pokhari ko mul	. 6	196	
										* *				Jabad ko mul	2,3,7	1,148	
							•	· ·						Bhimari khola	. 5	372	
														Bhalam khola		147	
					1.00				and the second second	the state of the s				Chotke sen ko mul	1	194	
		5. Basti	2,788	3,283	1.648	3,803	4,704		· ·					Bhaatal ko mui	6.7.9	825	
			•											Naughate khola	3,5,8	1,149 254	
			6 000			0.500	200			1	•			Likhe chhare khola	*	234	
		6. Scra	6,220	2,385	0.660	2,530	2,756							Sanne khola	1105	1,293	
		7. Masta bandali	•	1,898	0.660	2,014	2,194		4	,				Sidhe khet ko kulo	. 110.5	59	
					-									Kali khola	5107	438	
							1							Lugapani mul	9	264	
						-			•	* .			4	Panimul	, , , , , , , , , , , , , , , , , , ,	44	
								and the second second second		+ 1 · ·		100					
		8. Dhaku		1,551	0.660	1,646	1.793							Jhundasen (motaskatne)	9	143	
		-						and the second second	4					Jhudasen (Ollikhal)		171	
		÷				•						•		Kudi khola	. 9	123	
					•			•	•					Gagodepani	6,7	272	
														Khamsen dharo	4,5	214	
									•	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		4 1 1 1	•	Dakkhire dhalo	3,4	367	
		•												Ratamul kalla khala	- 1	336	
		9. Ghodasen	3,835	3,767	0.660	3,997	4,354			· · · · · · · · · · · · · · · · · · ·							
			-			211,198	235,282			47,372	4		1,930,567	1.00		109,463	

Table 3.3.17 Water Supply Condition in the Achham District (4/4)

							•	:					District:	Achha
		Existing Wa	ner Supply Project	 				On-going/Plannin \	Vater Supply Projec	1			Deficit in	Deficit
Vame		Area Coverge (wards/total wards)	Design Population	 Турс	Completion Year	Amount,	Name	Area Coverge (wards/total wards)	Design Population	Турс	Completion Year	Amount,	2000, lpd	2013, 1
													93,436	101,7
							Maj ko mul	8,9	345	Spring		8,640	128,387	140,6
							Juke pani mul	4to7	1,202	Spring		69,120		
							Kholtipani mul	1	222	Spring		10,368		
							Chanu mul	2	252	Spring		13,824		
							Tallo charu mul	2,3	334	Spring		12,960		
	•						Katbadi mul	2	65	Spring		8,640		
			•									· · ·	131,775	143,5
Ohunga/Chalna w/s project			920		4	34,992							139,258	139,7
Sharigachana was project			,,,,,			- 1,552	Sawatola mul scheme	7.8	644	Spring		30,240	0	
							Rima mul mallo scheme	7	250	Spring		12,960		
							Rimamul tallo	9	438	Spring		21,600		
							Tol khola mul	1to4	1,800	Spring		108,000		
							Domola mul	6	188	Spring		12,960		
	5		154	Soring		6,912	Rol ko mul	•	576	Spring		25,920	0	
Seraju muhar			384	Spring Spring	4	17,280	Joginanda		518	Spring		23,328	· ·	
Ihaisi khhark			364	эринд		17,200	Dodiya pani		230	Spring		10,368		
							Kala khola		1,536	Stream		69,120		
	•				•			·	109	Spring		4,925		
							Purano pani & Tallo pani		576			25,920		
							Handeti khola			Spring				
							Budha khola		269	Stream		12,096 207,360	•	
							Budha khola		4,608	Stream	1001	12,960		
•							Chok ko khola	4	272	Stream	1991		U .	
					•		Jamal pokhari ko mul	6	196	Spring		4,320	100	
					4.5		Jabad ko mul	2,3,7	1,148	Spring		86,400		
							Bhimari khola	5	372	Stream		50,976		
							Bhalam khola	6	147	Stream		17,280		
				•			Chotke sen ko mul	1.	194	Spring	•	43,200		
							Bhaatal ko mul	6,7,9	825	Spring	•	43,200	0	•
							Naughate khola	3,5,8	1,149	Stream		108,000		11000
							Likhe chhare khola	4 -	254	Stream		\$6,400		
					·								113,871	124,0
							Sanne khola	1105	1,293	Stream	1990	120,960	0	
							Sidhe khet ko kulo	4	59	Spring		5,184		
							Kali khola	5to7	438	Spring		17,280		
							Lugapani mul	9	264	Spring		12,800		
							Panimul	7.	44	Spring		6,048		
							Jhundason (motaskatne)	9	143	Spring		6,435	882	7,4
							Jhudasen (Ollikhal)	. 9	171	Spring	•	7,695		
						- "	Kudi khola	9	123	Spring		5,535	• •	
							Gagodepani	6,7	272	Spring		12,240		
							Khamsen dharo	4,5	214	Spring		9,630		
							Dakkhire dhalo	3,4	367	Spring		16,515		
							Ratamul kalla khala	1	336	Spring		15,120	•	
			•										179,854	195,91
		 	47,372	 		1,930,567			109,463			6,674,150	4,228,612	4,954,69

. .

Table 4.1.1 PROJECT FEATURE OF RURAL WATER SUPPLY SCHEMES (1/2)

	Area Name and Work Items	Specifications
1.	Jumula Strategic Area	
	Chandannath VDC Intake Structure Transmission main Receiving tank (concrete tank)	1 no. 6 km 18 m ³
	Mahatgaun VDC Transmission main Receiving tank (concrete tank)	4 km 10 m ³
2.	Surkhet Strategic Area	
	Uttraganga VDC Intake structure Transmission main Receiving tank (concrete tank)	1 no. 4 km 36 m ³
	Latikoili VDC Well Electric pump Diesel generator Receiving tank (concrete tank) Pump house & watchman quater	2 nos. 2 sets 1 set 48 m ³
3.	Dipayal-Silgadhi-Rajpur Strategic Area	
	Dipayal municipality Intake structure Transmission main Receiving tank (concrete tank)	1 no. 3 km 32 m ³
	Tikha VDC Intake structure Transmission main Receiving tank (HDPE tank)	1 no. 3 km 1,500 l

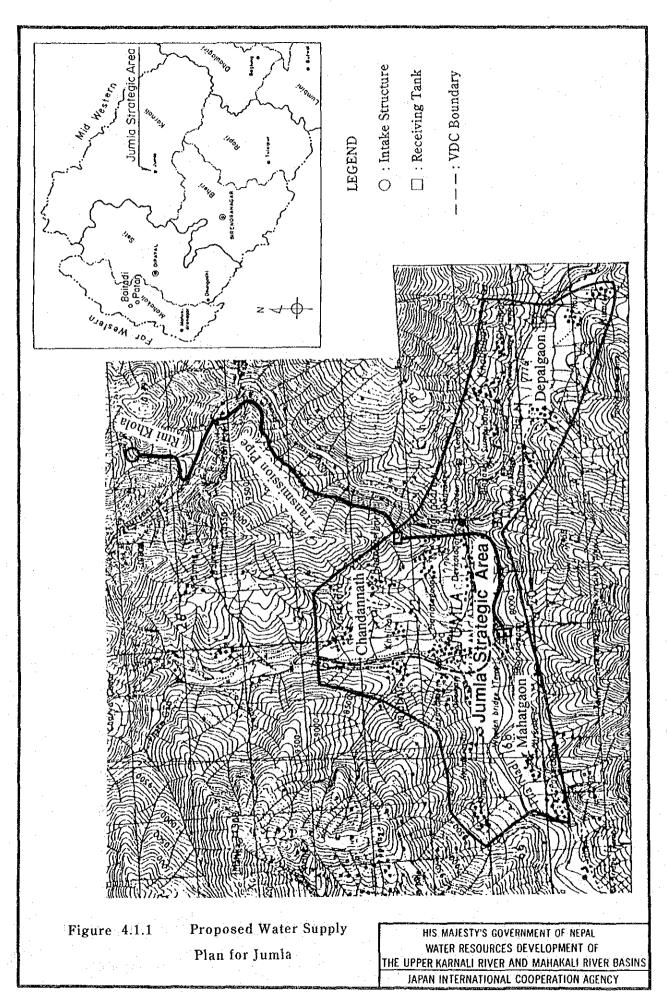
Note: Receiving tanks are designed so that they have the capacity equivalent to two hours' supply volume of the daily water demand in each area as of the year 2013.

Table 4.1.1 PROJECT FEATURE OF RURAL WATER SUPPLY SCHEMES (2/2)

_	Area Name and Work Items	Specifications
1.	Doited Chatagia Awan	
٠.	Baitadi Strategic Area	
	4-1 Baitadi zone	
	Khalanga VDC	
	Intake structure	1 no. 3,5 km
	Transmission main Receiving tank (HDPE tank)	1,000 1
	Receiving tank (Tibe E tank)	1,000 1
	Theligade VDC	
	<u>Thaligada VDC</u> Transmission main	1,5 km
	Receiving tank (HDPE tank)	1,500 l x 2 nos.
	Dashrath Chand VDC	
	Transmission main	1 km
	Receiving tank (concrete tank)	11m ³
	Tripurasundari VDC	
	Transmission main	1.5 km
	Receiving tank (concrete tank)	9 m ³
	4-2 Patan zone	
	Patan VDC	
	Intake structure	1 no.
	Transmission main	2 km 6 m ³
	Receiving tank (concrete tank)	Q III
	D VDC	
	Basantpur VDC Intake structure	1 no.
	Transmission main	2.5 km
	Receiving tank (concrete tank)	14 m ³
	Tibosi in Branis (somerone amin)	* * ***

Note: Receiving tanks are designed so that they have the capacity equivalent to two hours' supply volume of the daily water demand in each area as of the year 2013.

FIGURES



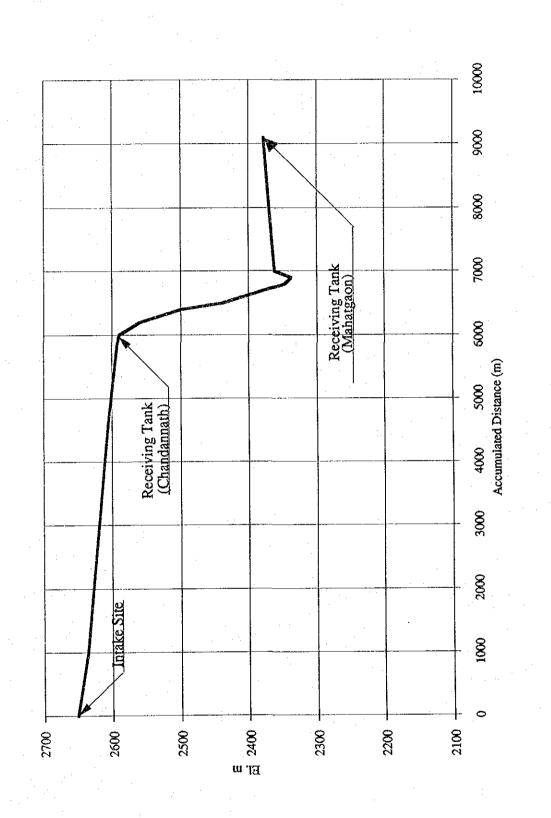
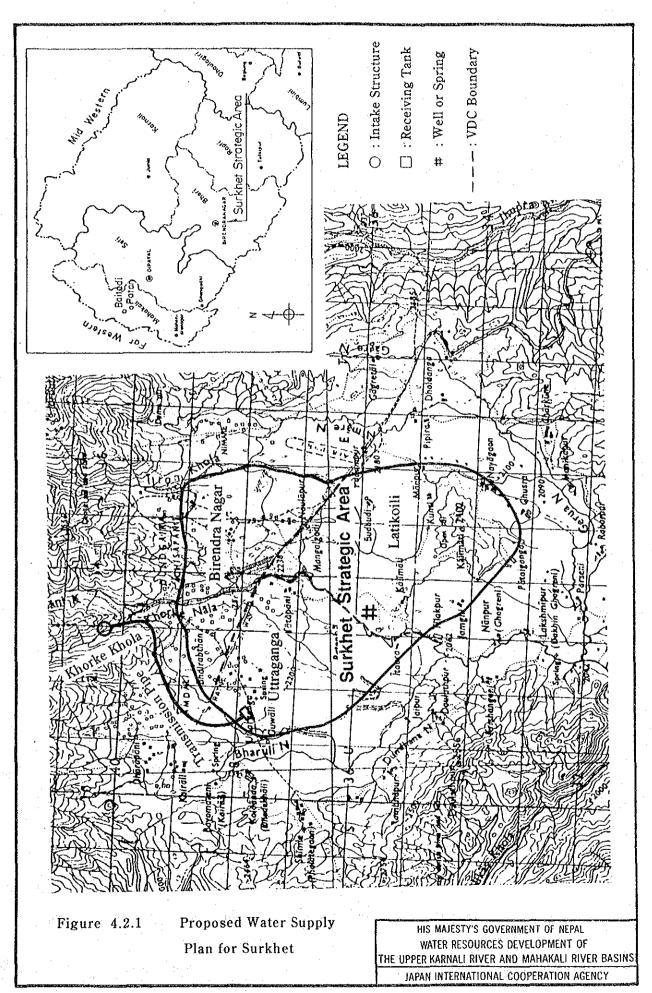


Figure 4.1.2 Profile of the Pipeline Route to Convey to Chandannath and Mahatgaun in the Jumla Strategic Area



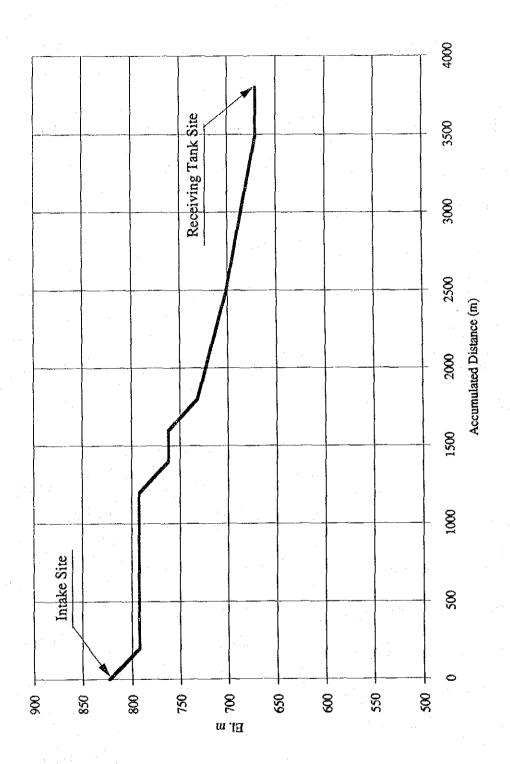
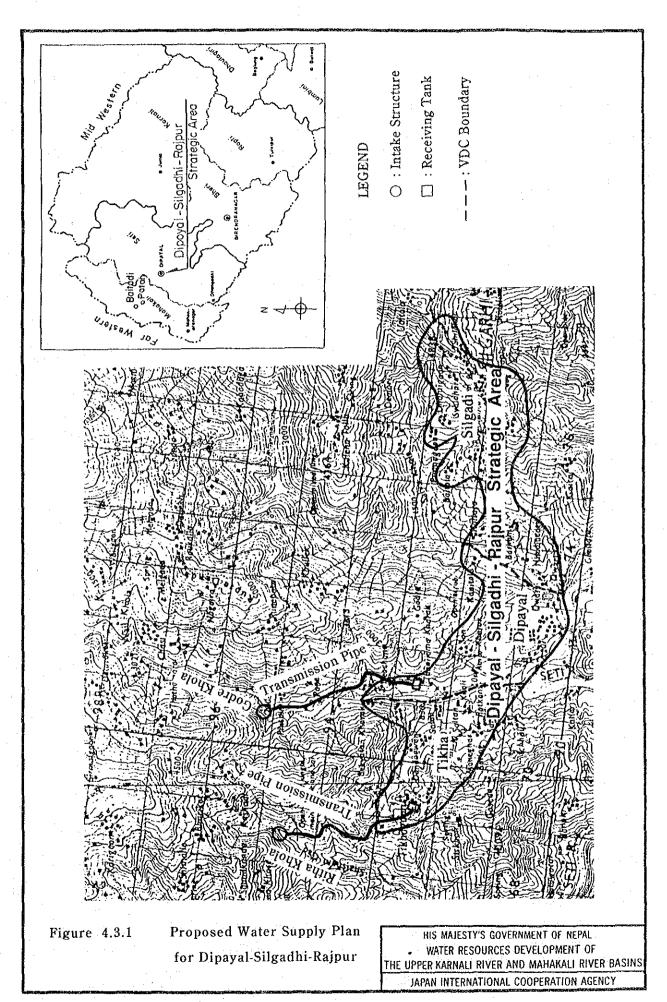


Figure 4.2.2 Profile of the Pipeline Route to Convey to Uttraganga and Surkhet in the Surkhet Strategic Area



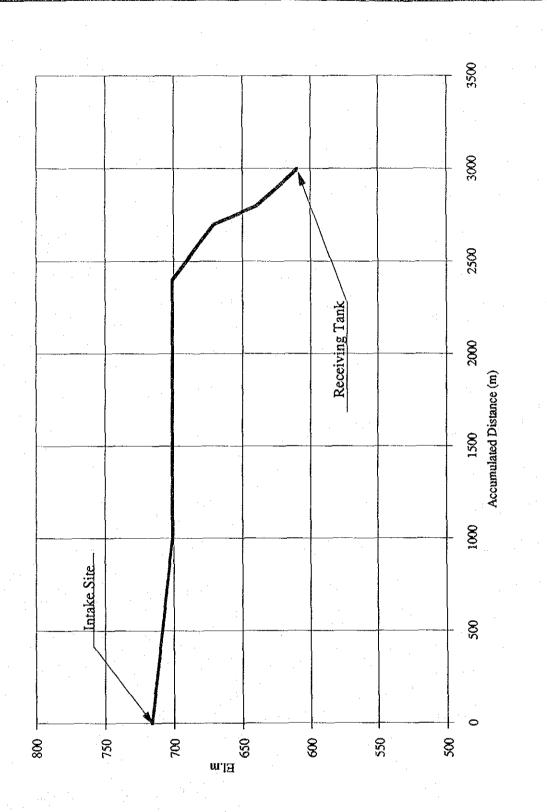


Figure 4.3.2 Profile of the Pipeline Route to Convey to Dipayal in the Dipayal-Silgadhi-Rajpur Strategic Area

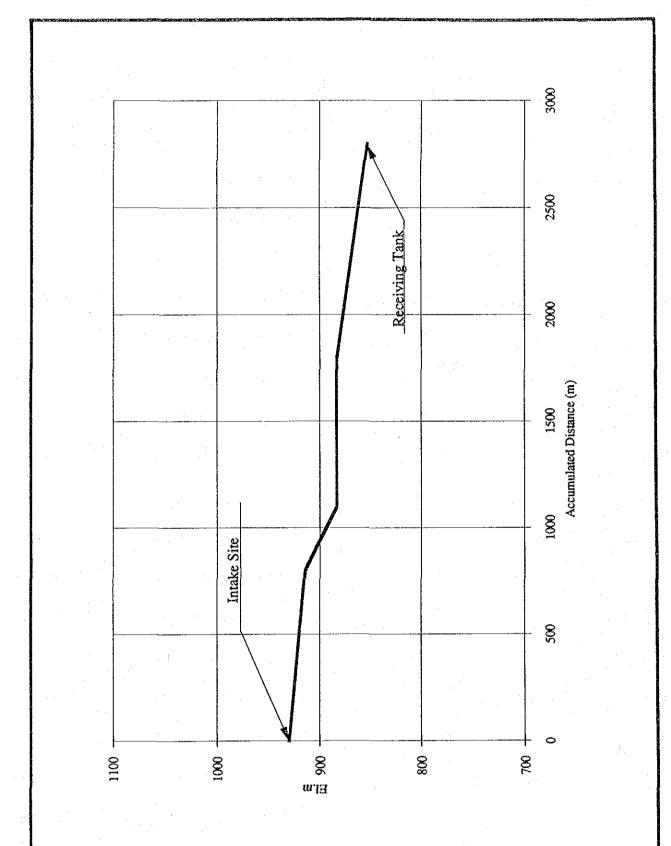
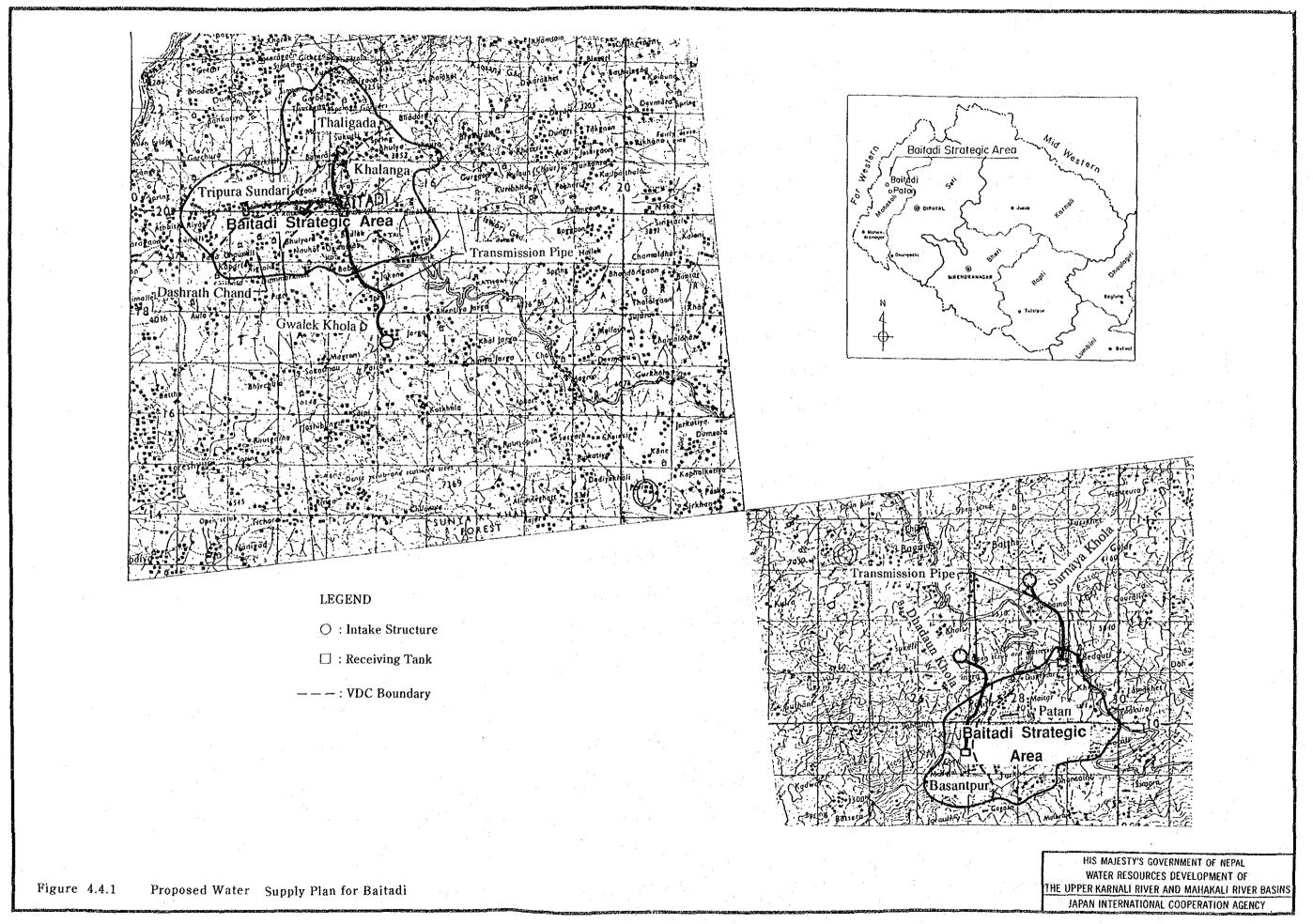


Figure 4.3.3 Profile of the Pipeline Route to Convey to Tikha in the Dipayal-Silgadhi-Rajpur Strategic Area



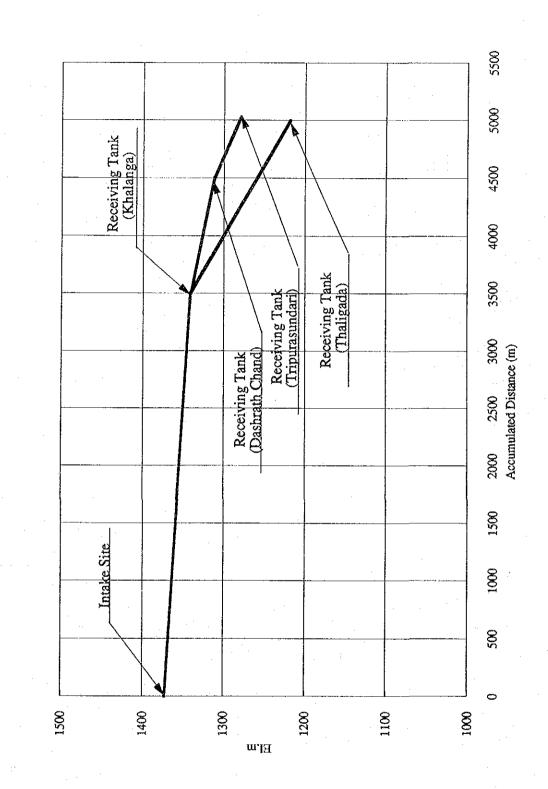


Figure 4.4.2 Profile of the Pipeline Route to Convey to Khalanga, Thaligada,
Tripurasundari, and Dashrath Chand in the Baitadi Strategic Area

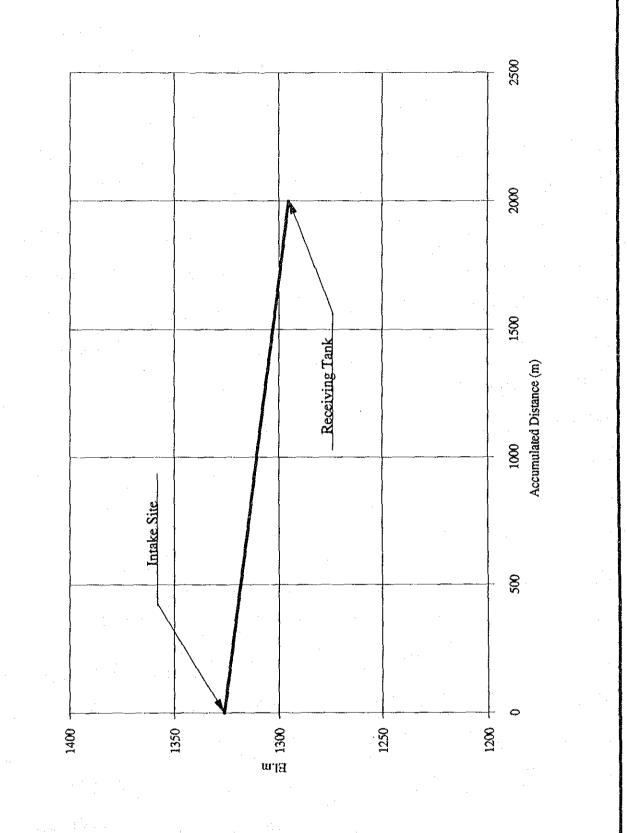


Figure 4.4.3 Profile of the Pipeline Route to Convey to Patan in the Baitadi Strategic Area

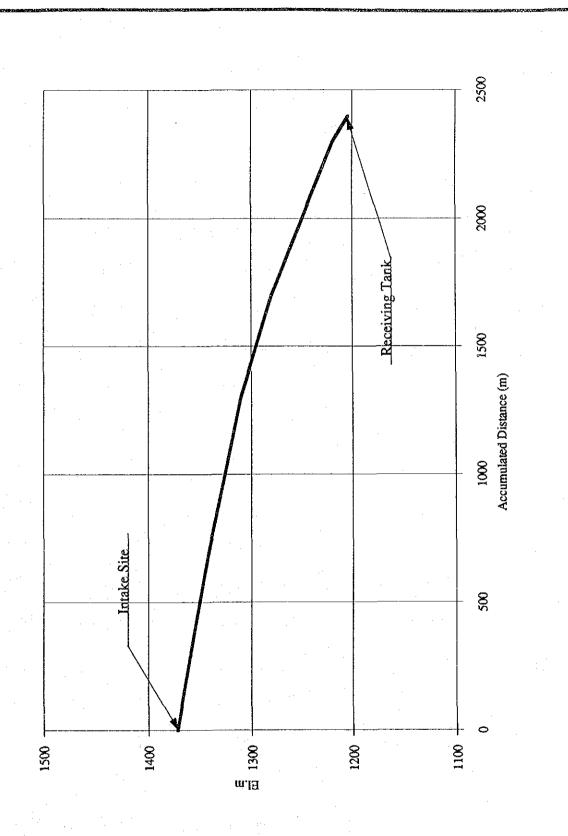


Figure 4.4.4 Profile of the Pipeline Route to Convey to Basantpur in the Baitadi Strategic Area

