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Column C	88 Kura	Taraba	Mboosa	3140	UBRBDA	0	·		520	-	1	09	1,350	2.1	0.6	6.3	Earth	16.2	950
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Table 15

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Fig. 185, 50, 50, 50, 50, 50, 50, 50, 50, 50, 5	Dam	River	SSHA	Map No.			Catch.	Runoff	Annual	Resevoir	Active	Dam		444 (4)	Available
The Early, Start Arms The Early, Start Ar				71 /250 0001		Long.	(km2)	Yields (mm)	Runoff (MCM)	Area (km2)	Capacity (MCM)	Height (m)		- e e	fater (MCM)
Property Seek 1992 Property Seek 1992 Property Property Seek 1992 Property Seek 1				(1/250,000)			/ Valley	(100)) I O	(variety)	(1011)				
The part of the pa	I. HA-1														
The control of the co	-I Proposed by RBD	•													To the second second
Part	1 Karaduwa	Karaduwa	1021	6	12.20			100	101	48.4	901	<u> </u>	3,500		28
Factor F	2 Kaya	Gagare	1030	∞ c	12.59			000	0/0	0 8	251	3 5	3,000		2
Fig. 10 Fig. 11 Fig. 1	3 Gwalgwaye Subtotal	uwaigwaye	<u>.</u>	į	2	• :		3	701	73.0	263	•	,		177
France, 1001 101 11.00 4.40 7.00 1															
Character 1101 111 111 4.45 7,000 25 105 10 10 10 10 10 10	Proposed by	<4												- :	
No.	Ka		1091	18			7,600	80	809	16.0		ຂ :	009		35
Figure 1102 111	2 K. Sakachi	K. Sakachi	1101	18			20	250	18	6.0		15	.,98		2 5
Parametri 1121 112 113	3 Kotsu	Ketsu	1102	18			•	220	37	3.0		15	8		2
No.	4 Danzaki	Danzaki	1102	82			~ .	100	340	6.0		22	1,000		\$ 5
Mathematical Mat	5 Wasa	Wasa	1103	81			150	230	35	8.0		15-	006		<u>හි</u>
No. of the control	6 Bakin Turu	Bakin Turu	1104	83			20	250	18	3.0		53	009		_
Paciety 1144 22 0.057 4.58 70 250 115	7 Kasanu	Казапи	1104	23			500	160	8	4.0		15	200		14
The state MACKA 10.00 20.00	8 Bambiri	Bambiri	1104	83	10.57		2	250	18	3.0		15	009		-
Principal 1155 25 10.46 4.17 200 200 60 12.0 61.5 15.0 61.5	9 Wata	Wata	1112	29	10.33		800	150	120	13.0		15	4 6		46
Parametric 1145 22 10-45 4-13 200	10 Utula	Utula	1135	53	10.45		300	200	09	12.0		135	1,500		23
The part of the	11 Shafaci	Shafaci	1135	23	10.45		280	200	56	10.0		15	1,200		24
Maria 1.0 1.	Subtotal	1	1	:	1		13,410	1	1,388	84	,	1	ı	,	305
Motor 2004 201 2	Total	1		1	1	1	21,740	١	2,089	157		1	1	1	483
Maria Mari											3				
New Note N	2. HA-2														
Weint Sept. 5M, 8 MAR8 AM Committee Sept. 6, 114 Sept. 60 170 170 171 171 RT SEPT. 60 COM COM<															
Molth Molt	-1 Proposed by RBD	A, SWA & MANR									:				(
No.	1 Jokoro	Molu	2040	20			65	260		1.6		22			×
Network State St	2 Ajelanwa	Weru	2040				069	02.1		0.7		93		0 (
Diama 20,040 50 8.35 4.15 3.60 2.00 77 8.5 4.5 2.0 0.05 0.05 Morror 20,040 50 8.30 4.22 1.20 2.00 17 2.1 1.3 18 500 0.05 Morror 20,040 50 8.30 4.22 1.27 2.0 1.0 1.0 1.0 1.0 Morror 20,040 50 8.21 4.42 2.0 2.0 2.0 6.1 6.2 38 18 500 0.0.70 Octoma 20,040 50 8.21 4.42 2.0 2.0 6.1 6.2 38 18 500 0.0.70 Octoma 20,040 50 8.21 4.42 2.0 2.0 6.1 6.2 38 18 500 0.0.70 Octoma 20,040 50 8.21 4.42 7.0 7.0 2.0 6.1 7.0 7.0 2.0 6.0 0.0.50 Octoma 20,040 50 8.22 4.42 7.0 7.0 1.10 1.10 7.0 2.0 1.10 0.0.50 Octoma 20,040 50 8.22 4.42 7.0 7.0 1.10 1.10 1.10 0.0.50 Octoma 20,040 50 8.23 4.38 6.3 2.0 2.0 1.10 2.0 1.10 0.0.50 Octoma 20,040 50 8.23 4.38 6.3 2.0 2.0 2.0 2.0 2.0 2.0 2.0 Octoma 20,040 2.0 8.23 4.35 4.30 2.0 2.0 2.0 2.0 2.0 2.0 Octoma 20,041 2.1	3 Yanku	Weru	948 87 87 87 87 87 87 87 87 87 87 87 87 87				300	210		5		25		0	
Nextended 1940 19	4 Ala	Ohan	2040				360	200		5.8		ន		Ö	
Next. Note	5 Shao	Busamu	2040				130	240		3.2		23		o	
Norve 2046 55 8.27 4.21 270 250 65.1 54.4 270 2	6 Oloye	Weru	2040				65	260		2.1		23		o ·	
Operation 2040 350 6.1 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 7.0	7 Mogaji	Moro	2040				270	230		6.1		24	;	o	
Octoborn 2040	8 Okanle	0yun	2040				230	210		6.2		18	- :	Ö	
Avam 5040 6.28 4.46 700 170 119 9.7 70 6.0 0.05 Avam 2040 5.0 8.28 4.48 610 60 1.5 1.5 1.5 1.0 0.05 0.05 Owar 2040 5.0 8.21 4.28 4.28 1.0 9.0 20 20 1.0 0.05 1.0 0.05 1.0 0.05 1.0 0.05 1.0 0.05 1.0 0.05 1.0 0.05 0.05 1.0 0.05	9 Idofian	Odomu	2040				22	260		1.6		22	:	Ö	
Avam 2040 63 4.38 63 260 16 1.5 13 24 1,000 0.056 Oyam 2040 50 8.10 4.47 96 250 220 20 1,100 0.056 Salika 2111 23 10.46 8.25 1,200 200 590 200 200 500 1,500 0.056 Salika 2111 22 10.46 8.26 1,200 200 500 200 200 600 0.05 1,500 0.056 Listachu 2111 22 1,016 220 250 <	IO Ago	Oyun	2040			∜*	700	170		9.7		ន		o o	
Column C	11 Okeoyi	Awın	25 25 25 25 25 25 25 25 25 25 25 25 25 2			4,	සි	092 260		1.5		24	:	0	
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Shiles 211 21 11.14 7.43 400 230 92 12.0 80 20 1,600 0.08 Likarbon 2111 32 10.51 7.51 900 200 180 26.0 100 15.600 0.080 Lawi 2141 42 9.20 6.64 210 250 38 4.0 38 24 6.0 0.80 Bakogi 2141 42 9.10 6.17 180 250 45 17.0 26 1.400 0.80 Mayan 2141 42 9.30 6.17 180 250 45 17.0 26 1.40 0.80 Mayan 2141 42 9.30 6.17 180 250 45 17.0 26 17.0 26 17.0 26 17.0 26 17.0 26 17.0 26 17.0 26 17.0 26 17.0 26 17.0 26 17	13 Galma(1)	Galma	2111	33		∞	1,200	200		59.0		ଛ :	:_	o e	
Libarbuy 2111 32 10.51 7.51 300 200 180 26.6 100 15 1.500 0.80 0.80 Eavi Eavi 2141 42 9.29 6.46 210 250 38 3.0 4.0 38 24 600 0.80 0.80 0.80 Eavi Eavi 2141 42 9.10 6.24 380 220 44 17 1.400 0.80 0	14 Galma(2)	Shika	2111	21		7.	400	230		12.0		20		0	
Eniko 2141 42 9.13 6.46 210 250 53 4.0 38 24 600 0.80 0.80 Eniko 2141 42 9.11 6.07 150 250 38 3.0 19 16 1,000 0.80	15 Galma(3)	Likarbu	2111			۲-	900	200		26.0		15	:_	0 (
Balogi 2141 42 9.11 6.07 150 250 38 3.0 19 1,000 0.280 Balogi 2141 42 9.06 6.24 360 220 83 12.0 44 17 1,400 0.280 Wezin 2141 42 9.06 6.17 180 220 45 17.0 28 1,400 0.280 Balogo 2141 42 9.26 6.14 2.56 220 250 7.0 26 16 1,400 0.280 Jatau 2141 42 9.22 6.14 2.56 150 250 7.0 26 16 32 4.0 0.80 0.80 0.80 Gora 2141 42 9.13 6.49 210 250 250 26 27.0 14 27.0 20 1.00 0.80 Gora 2141 42 9.1 6.49 250 20 21.0	16 Essan	Lawi	2141			9	210	250		4.0		24	<u>;</u> _	3 6	
Bakogi 2141 42 9.05 6.24 360 220 85 12.0 44 17 1,490 0.30 Wayin 2141 42 9.05 6.17 180 250 45 17.0 22 1.40 0.50 Bako 2141 42 9.34 6.30 20 250 55 4.0 22 1.40 0.80 Jatan 2141 42 9.24 6.14 2.560 150 384 22.2 140 36 0.80 0.80 Jatan 2141 42 9.14 6.14 2.560 150 22 140 36 2.0 0.8	17 Eniko	Eniko	2141			9	120	250		0.0		9 1	;_	S	
Mayin 2141 42 9.30 6.17 180 250 45 17.0 253 4.17 180 250 450 17.0 253 6.17 180 250 50 17.0 262 15.0 17.0 262 15.0 17.0 262 15.0	18 Agaie	Bakogi	2141			9	360	230		12.0		2 8		S 6	
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Chanchaga 2141 42 9.24 6.14 2,560 150 384 22.2 140 34 2,400 0.80 1.00	20 Sanakpan	Bako	2141			9	200	220		3.		0 6	<u> </u>	0 0	
Chanchaga 2141 42 9.24 6.14 2,560 150 384 22.2 140 34 2,400 0.50 0.50 Jatu Jatu 42 9.14 6.34 975 200 195 24.0 147 22 1,800 0.70 1.0 Gora 2141 42 9.18 6.49 220 220 250 25 32.0 26 29 1,200 0.80 Kemi 2141 42 9.13 6.49 220 240 62 15.0 37 16 1,600 0.80 Kemi 2141 42 9.13 6.49 220 240 62 15.0 37 16 1,600 0.80 Jatu 2051 50 8.43 4.51 1,060 160 170 3.0 3.3 28 1,200 0.80 Oshin 2051 50 8.48 4.44 140 240 34 2.9 28 14 20 1,150 0.65 Oshin 2053 50 8.56 4.45 70 260 18 1.4 14 20 1,150 0.65 Okairum 2053 61 7.57 6.12 6.20 160 230 37 2.5 11 15 600 0.80 Ukusu 2060 31 10.22 6.20 160 230 37 2.5 11 15 600 0.80 Oshin 2060 31 10.22 6.20 160 230 37 2.5 11 15 600 0.80 Oshin 2060 31 10.22 6.20 160 230 37 2.5 11 15 600 0.80 Oshin 2060 31 10.22 6.20 160 230 37 2.5 11 15 600 0.80 Oshin 2060 31 10.22 6.20 160 230 37 2.5 11 15 600 0.80 Oshin 2060 31 30.22 30 30 37 2.5 30 30 Oshin 2060 31 30.22 30 30 30 30 30 Oshin 2060 31 30.22 30 30 30 30 30 Oshin 2060 31 30.22 30 30 30 30 30 Oshin 2060 31 30.22 30 30 30 30 30 Oshin 2060 31 30.22 30 30 30 30 Oshin 2060 31 30.22 30 30 30 30 30 Oshin 2060 30 30 30 30 30 30 Oshin 2060 30 30 30 30 30 Oshin 2060 30 30 30 30 30 30 Oshin 2060 2060 2060	21 Jariga	Jatau	2141			9	022	062		4. (S		77	<u>;</u> _	> 0	
Jatau 2141 42 9.14 6.34 975 200 195 24.0 147 22 1,800 000 1 Gora 2141 42 9.36 6.49 210 250 53 32.0 26 29 1,600 000 0.80 Kemi 2141 42 9.13 6.49 260 240 62 15.0 26 29 1,600 0.80 Kemi 2141 22 1.47 291.4 1,384 -	22 Yankpako	Chanchaga	2141			ဖ	2,560	150		7.72		34	. 1	0.0	
Gora 2141 42 9.36 6.49 210 230 52.0 22 52.0 22 15.0 22 15.0 22 15.0 22 15.0 22 15.0 22 15.0 22 15.0 22 15.0 22 15.0 37 15.0 0.80 0.80 Kemi 2 2 2 15.0 2 2 15.0 37 15.0 0.80 0.80 Sebin 2051 50 8.43 4.51 1,060 160 170 3.0 33 28 1,200 0.80 Osbin 2051 50 8.43 4.44 140 240 34 2.9 28 1,50 0.55 36 Osbin 2053 61 7.57 5.12 4.5 70 260 18 1.4 14 2.0 1.4 1.4 2.0 1.5 1.5 0.65 Okunrum 2053 61	23 Bakajeba	Jatau	2141			တ်	975	2002		2.4.0		77	-î ,	2,0	
Xear 2141 42 9.13 6.49 260 240 62 15.0 37 16 1,500 0.80 - - - - - 10,924 - 2,147 291.4 1,384 - - - 1,000 Oshin 2051 50 8.43 4.51 1,060 160 170 3.0 33 28 1,200 0.80 Oshin 2051 50 8.48 4.44 140 240 34 2.9 28 15 1,150 0.65 Oshin 2053 50 8.56 4.45 70 260 18 1.4 1.4 20 1.150 0.65 Okunrun 2053 61 7.57 5.12 45 280 13 15 15 6.0 0.80 Wkusu 2060 31 10.22 160 20 13 15 15 6.00 0.80	24 Nabi	Gora	2141				210	062		36.0		83 5	-î ,	0.00	
- - - - 10,924 - 2,147 291.4 1,384 - - - 1,10 Oshin 2051 50 8.43 4.51 1,060 160 170 3.0 33 28 1,200 0.80 Oshin 2051 50 8.48 4.44 140 240 34 2.9 28 15 1,150 0.55 Oshin 2053 50 8.56 4.45 70 260 18 1.4 14 20 18 0.55 1,150 0.55 0.55 Okunrum 2053 61 7.57 5.12 45 280 13 2.5 11 15 600 0.55 Okusu 2060 31 10.22 6.20 160 230 37 2.5 11 15 600 0.80	25 Fuka	Кеві	2141		_		260	240	62	15.0		91		- :	
Osbin 2051 50 8.43 4.51 1,060 160 170 3.0 3.2 28 1,200 0.80 Osbin 2051 50 8.48 4.44 140 240 34 2.9 28 15 1,150 0.55 Oshin 2053 50 8.56 4.45 70 260 18 1.4 14 20 1,150 0.55 Okunrum 2053 61 7.57 5.12 45 280 13 2.5 11 15 500 0.55 Ukusu 2060 31 10.22 6.20 160 230 37 2.5 11 15 600 0.80	Subtotal	1	1	1	1	1	10,924	1	2,147	291.4	7	•	1	1	0.0
Osbin 2051 50 8.43 4.51 1,060 160 170 3.0 3.2 28 1,200 0.80 Osbin 2051 50 8.48 4.44 140 240 34 2.9 28 15 1,150 0.55 Oshin 2053 6.1 7.57 6.12 4.45 70 260 18 1.4 14 20 1,150 0.65 Okunrum 2053 61 7.57 5.12 45 280 13 2.5 11 15 500 0.55 Ukusu 2060 31 10.22 6.20 160 230 37 2.5 11 15 600 0.80	0-0 Danasasasasasasasasasasasasasasasasasasa					-									
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Ukusu 2060 31 10.22 6.20 160 230 37 2.5 11 15 600 0.80	4 Okunrun	Okunrun	2053			က်				2.					
	5 Ukusu	Ukusu	2060		<u>.</u>	6.				2			<u> </u>		

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Dam	River	SSHA	Map No.			Catch.	Runoff		Resevoir	Active	Dam	Dam	Rate for	Available Water
			(1/250,000)	Lat.	Long.	Area (km2)	Yield (間)	Runoff (MCM)	Area (km2)	Capacity (MCM)	melgnt (m)	(m)	S 58	(MCM)
6 K.Charuma	K, charuma		33		6.13	150	230	35	1.5	2	15	009	0.80	•
7 Kombou	Kombou	2060	31		90 9	120	240	ૹ	3.5	15	15	006	0.80	77
8 Kaduna	Kaduna	2073	41	9.30	5.40	55,000	180	9,900	40.0	244	3	4,000	1.00	4.
9 Lade	Tributary	2082	51	8.45	5.36	160	230	37		8 8	91	300	0.55	•
10 Auge	Tributary	2082	51	8.43	5.42	130	240	F 6	0.0	30	15	, 200	0.00 5.00	1
11 Pategi	Tributary	2082	51	. :	5.43	08	250	2 8	4. c	07	0 6	1,000	3 6	71
12 Sunawa	Tributary	2083	52	• :	6.23	8	250	3 :	7.7	∜ +	3 6	8 6	20.0	.,
13 Kakanda	Tributary	2083	52	8.20	6.28	40	280	7 6	0.7	11	3 E	} :	0.0 5.0	, ,,
14 M.dutse	M, dutse	2091	21	11.17	7.15	140	240	* 6	o u	8	C1 41	7,100	35.0 57.0	•
15 Jusawo	Jusawo	2091	21	11.16	7.15	3 5	250	3 5	0.0	02 25	2 K	3 8	3,0	4
16 Kalegi	Kalegi	2091	27	11.08	40.7	130	047	10	0.0	જ જ	ָבְּיִי נְבָּי	200	0 SF	
17 Gazare	Gazare	2091	21	11.03	7.12	170	230	જ	0.0	07 6	2 .	3 6	20.0	4 : 7
18 Maraku	Maraku	2091	22	11.08	7.30	110	240	97	0.7	٠. د	CT Y	1,000	0.00	*
19 Karami	Karami	2112	83	10.37	8.17	70	250	×1 6	0.0	07	CT CC	300	000	
20 Bishiwa	Bishiwa	2112		10.26	8.50	120	240	3	2.0	ታ	3 8	200	00.0	- ·
21 Gambo	Gambo	2112	33	10.21	8.50	130	240	31	2.5	×.	20 1	1,000	8.0	*
22 Gora	Gora	2121	83	10.13	8.32	2	250	ထ္	4.0	18	<u>21</u>	1,200	0.50	-1 (
23 Gurza	Gurza	2121	33	10.05	8.31	170	230	33	0.6	Q	15	00 8	0.60	7
24 Bakin Kogi	Kaduna	2121	44	9.53	8.26	1,530	002	306	0.6	65	8	700	0.80	£
25 Zonzon	Zonzon	2121	#	9.50	8.23	75	250	19	2.0	б	15	800	0.80	
26 Atom	Atom	2121	4.	9.47	8.24	೫	800		2.5		15	200	0.0	
27 Gadoko	Gadoko	2141	42	9.40	5.26	8	260		1.5	7	15	8	08.0	
28 Maidna	Maidna	2141	45	9.29	6.31	100	250	25	4.0	18	15	800	0.00	
29 Edndnade	Edndnade	2141	45	9.23	6.37	09	260	16	2.5	7	15	1,000	0.60	
30 Konti	Konti	2141	42	9.22	40.9	99	260	16	3.0	13	15	1,200	0.60	
31 Noayma	Gudna	2141	42	9.17	6.27	022	220		0°°	83	25	1,500	0.0	
32 Eniko	Eniko	2141	45	9.12	6.07	140	240		2.5	1	16	1,000	0.0	
33 Mussa	Mussa	2141	42	9.05	6.04	13	250		2.5	-	15	800	0.80	
24 Emiziko	Tributary	2141	42	9.03	6.05	45	280		3.5	15	15	800	0.60	
35 Esama	Esama	2141	42	9.03	6.16	35	290		3.0	12	£ 1	1,000	0-60	
36 Bakoji	Bakoji	2141	52		6.13	870	002		11.0	* :	2 ,	7,500	0 0	
37 Yewar	Tributary	2141	25	8.57	6.23	3 8	220		2.0	Ω Τ	O U	900	00.0	
38 Anbero	Tributary	2141	52		5.15	S 8	200		0 4	67 67	3 4	1,000	2 0	
39 Katcha	Tributary	2141	52		6.20	2002	720		0 0	03	3.	7,000	2 6	
40 Kanko	Kanko	2143	42		6.01	3 8	050		2 6	77	200	300	200	
41 Ebbo	Tributary	2150		× × ×	0.30	C S	050	67	2 6	77	3 8	008	0 70	
42 Ussen Seni	iributary	0017) tu	2 6	276	25	9 6	36	38	2002	0.80	23
43 Koten Kariii	Usnere T1	2150		0 0	6 27	1 400	200	280	40.0	290	20	1,000	0.70	203
44 Baro	Twibutonu	2150			22.8	75	250	19	3.0	22	8	006	0.70	
40 nugarası 46 Takara	Tributary	2161	43		7.47	180	230	4.1	8.0	35	15	1,200	0.60	
47 Kuda	Kuda	2161			8.01	140	240	34	6.5	29	15	1,000		
	Gurara	2161		9.39	8.09	110	240	26	6.0	26	15	1,000	0.60	
49 Chori	Chori	2161			8.06	135	240	32	5.0	36	15	200		
Subtotal	1	1	1	1	ŧ	64,560	1	11,964	275.8	1,557	1	-		1,1
Total	ı		ı	1	1	75,484	1	14,110	567.2	2,941	1	1	1	2,1
3. EA-3														
-1 Proposed by RBDA,	DA, SWA & MANR											<u> </u>		
1 Hona Gombi	Dogaba	3012		10.	133	420			p-4	61		<u>:</u>		
2 Mubi	Pakka	3012	48	10.07	13.	20	280	ର '	જ	15	2 2	82 83	0.65	
3 Dumne Song	Baunra	3012		တ	12.	180			4	15				
4 Dumne	Loko	3012		6	12.	06			2	13		006		-
5 Kiri Ganye	Kinikoi	3022			9.13	110				3 8				
6 Mukan	Mukan	3022			• •	2 630			, 2	3 E	-	000 8		56
	rayo ine Ini	3000			•	3			•	-			-	
		777	58	8.43	12.13	099				175				

labre to Proposed	דמו צב מזות ייבתו	- III	101 151 150 LLOH	Dame: +p	Constion	Apag.	moir Inf	wol		Damsite	Ontline		Avail. Re	s. Water
Dam	River	SSHA	Map No.	משווסו הב	חסכם רדסום	Catch.	Runoff	Annual	Resevoir	بو ا	Dam	Dam	Rate for	Available
				Ľat.	Long.	Area	Yield	Runoff	Area	Capacity	Height	끍	Cap.	Water
			(1/250,000)			(km2)	(mu)	(MCM)		(MCM)	(m)	(m)	(%)	(MCM)
10 Mayo Belwa	Belwa	3070			11.56	3,100	170	527	35.0	240	22	3,500	0.80	192
11 Monkin Zin	Monkin	3070			11.43	94	270	53 =	ທີ່ ເ	22	. 25	1, 300 200 1, 300 1, 30	0.70	15
12 Butumbu	Fam Detel	2000			11.09	240	240	58	0.6	49	23	1,200	0.75	37
14 Tella	Taraba	3112			10.32	22,400	200	11,200	90.0	400	15	4,300	0.60	240
15 Sardawna	Kam	3111	56	8.17	10.52	5,300	400	2,120	11.0	80	20	400	0.80	64
16 Suntai	Suntai	3120			10.22	5,200	400	2,080	11.5	50	15	800	0.80	육
Subtotal	ŧ	1	1	1	1	42,384	1	17,178	241	1,340	ı		I	942
3-2 Proposed by JICA														
	Nguli	3012	38	10.04	13.09	09	280	17	1.0	7	20	200	0.80	9
2 Nbumngo	Nbumngo	3012	38	10.01	13.04	188	260	92		100	20	1,000	0_65	12
3 Sensen	Sensen	3012	48	9.53	12.25	130	260	8	3.0	28	25	800	0.55	18
4 Song	Song	3012	48	9.54	12.36	350	240	\$	4.0	8	33 :	§ :	0.80	œ :
5 Baunra	Baunra	3013	48		72.21	130	092	\$ 8	0, 10 11	15	7.1	2, 100	00.0	2 5
7 M Concess	n Janoa V Conous	3032	27	10.11	12.30	125	082	33		23	2 2	005 006	0.65	21
/ Inderewa	n verewa	2020	27	10.00	12.45	300	250	3 05	r F	30	3 17	100		13 61
	M. Faa	3032	37		12.53	2002	250	20	7.0	3 29	25	8008	0.55	35
10 Hawal D.D	Hawal	3032	37	, , ,	12.15	7,500	120	006	17.0	120	20	1,500		96
	M.Leningo	3032	37		12.17	200	250	50	4.0	37	25	900	0.65	24
12 Zurhu	Jenche	3070	47		11.55	160	250	8	4.5	32	82	1,200	0.65	27
13 Danwoiba	Дапмої ра	3070	47		11.42	100	280	82	3.5	25	ಜ	900		16
14 Kunini	Kunini	3070	57	8.56	11.36	300	240	22	2.5	ន	ß	000 0000	0.80	18
15 Bado	Bado	3102	56	8.40	10.02	230	240	55	12.0	83	01	1,800	• •	23
16 LoYerima	LoYerima	3112	56	8.35	10.45	20	300	15	2.0	7.	8 :	000	• •	σ, ;
17 Dankuturu	Dankuturu	3112	56	8.36	11.48	250	022	55	0 v	8 8 8	51 7.	1,000	0.00	217
19 Moores	Mooss	3140	S &	7 42	0 0	5. 5.	2008 0008	2 6	າ ທ	3 7	3 12	000	090	1 0
20 Formath	Gorseh	3140	39	7 25		202	280	20	4.5	202		900		12 3
21 Adu	Adu	3140	3 99		10.03	300	240	3 2	16.0	3 2	3 15	1.500	0.60	42
22 Tati	Tati	3140	99		10.11	150	260	39	4.0	22	2	009		00
23 Mala	Mala	3140	99		10.38	250	220	55	7.0	50	20	1,000		33
Subtotal		•	1	,	,	11,185	ı	1,815	126	749	,	1		516
Total	1	1	1			53,569	1	18,993	366.5	2,089	1	1	1	1,457
4. HA-4														
4-1 Proposed by RBDA, SWA & MANR	A, SWA & MANK					000	000		Ç	CC		6	0	Č
1 Snendam 2 Dansak	Viriam	40.1	ტ ტ	o ∞ 3. 35	9.40 12	250	2002	110	33.0	S 05	21 52	340	08.0 08.0	42 8
3 Baushe	Baushe	4011	55			480	200	96	8.0	55	21	340	0.80	4
4 Shemankar	Shemankar	4011	55			3,120	170	530	18.0	130	20	2,300	0.80	104
Subtotal		,	1		,	4,410		794	0.88	265	1	1	1	212
4-2 Proposed by IICA										-				
1 Ujany	Ujany	4022	65	7.43	9.41	35	310	11	3.0	13	15	1,100	09.0	8
2 Riti	Riti	4022	65	7.39	9.43	110	270	စ္တ	6.5	62	15	700	09.0	17
3 Uweyande	Uweyande	4023	65	7.47	9.04	55	280	15	2.0	14	20	800	0.70	10
4 Fofi	Fofi	4023	65	7.46	9.03	ક્ષ્યું ક	310	= :	2.0	14	02	900	0.70	10
	Rogo	4023	65	7.37	9.26	70	280	20	3.5	15	15	800	09.0	n ;
7 Karma(1)	Karma	4030	4 , 7	0 0 0 0	62.85	140	250	မ္တာ	2.5	8 5	22 62	1,200	08.0	14
8 Gudi	Guđi	4030	54	8.57	8.34 2.44	110	270	ဒ္ဓ ဇ္ဓ	, k	32	3 55	1.200	0.80	26
9 Ukon	Ukon	4030	42	8.52	8.35	40	310	12	2.0	14	20	700	0.70	0
10 Feteruwa	Feteruwa	4030	54	8.42	8.40	165	250	41	6.0	26	15	1,200	09-0	16
11 Ganye	Ganye	4030	25	8.37	8.31	90	280	25	5.0	22	ដ	1,200	0.60	133
12 Katari 13 Teorom	Katari	4030	22 23	8.35	8.31	120	270	88 5	0.4	138	35 C	800	0.80	14
10 1001 0m	שיים ויים ויים ויים ויים ויים ויים ויים	332F	5	- #5.0 -	٠.٥ د د د د د د د د د د د د د د د د د د د	ann	099	1011	1 0.01.	15	7.4	٠ ١٥٥٠ و١	3	40

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No. 1986 1884 188	Dam			Lenest	א פין רפוויטר	OCGUTOR					Nomes to				
Note		River	SSHA	Map No.			Catch.	Runoff	Annuz l	Resevoir	Active	Dam	Dam	Rate for	Available
Column		:		(1/250_000)	Lat.	Long.	Area (km2)	Yield	Runoff (MCM)	Area (km2)	Capacity (MCM)	Height (m)	Length (m)	Active Cap.	Water (MCM)
Section Sect	14 Ovena	Ovena		64	7.54	8.53	09	280	17	1 • 3	11		1,000	:	
National	15 Aneri	Aneri	4042	64	7.57	8.54	400	220	88		65	ន	8		4
Control Cont	16 Tsemngo	Katso	4042	65	7.43		\$	310	12	2.5		51	000	0.60	,
Secondary Color	17 Vakugu	Vakugu	4042	65	7.38	9.13	45	310	ਹ ਾਂ ।	დ ა	15	ឡ ;	99.	0.00	,, 00
Thinkery 6458 648 748	18 Kereke	Kereke	4043	64	7.52	8.33	92.	210	147	3 ¢	ჯ <u>+</u>	3 2	7,500	0.00	3 :
Tributary 6029 602	19 Baa	Baa	4043	40 2	7.52	8.2 . 8	G 6	310	21	ر. م	9 8		2005	0.60	
Marco Marc	20 Ube	Tributary	4043	90 85	7.56	0.40	150	250	38	2.0	22	151	800	0.60	. 2
National Column C	21 Aliae	Allae	4050	388	2 V	60.6	5	310	14	3.0	133	15	289	09.0	•
Column	22 Manage	Mysnde	4052	55	7.07	9.05	. S	300	15	2.0	o,	15	800	0.80	
Tablestery 6455 655 71.5 6.45 100 675 6.55	20 Injane 24 Inja	Dula	4052		7.02	9.13	140	250	35	6.0	26	15	800	09.0	16
Thicknest Control Co	25 Miche	Mishe	4052		7.13	9.24	100	270	27	5.0	22		1,200	09.0	
Table barrow Carlo	26 fichi Mako	Tributary	4053		7.42	8.47	50	300	15	2.5	11		\$ \$	09.0	
Thirthetary 6655 656 7.54 8.45 7.50 8.50 7	27 Dzer	Tributary	4053		7.40	8.57	တ္တ	310	6	1.5	II		700	0.65	
Principary Color	28 Yelen(1)	Tributary	4053		7.35	8.56	65	280	18	2.0	တ		009	0.80	
Marchine 1,000 1	29 Yelen(2)	Tributary	4053		7.34	8.58	83	280	24	4.0	29		009	0.65	\$1
Discreption Control	30 Amber	Amber	4053		7.24	9.07	50	300	15	2.0	14		200	0.65	
Displement Color	31 Ambighir	Ambighir	4053		7.17	9.07	200	250	20	6.0	43		009	0.70	ř
Thirtiettery 4053 4054 4054 4054 4055 4054 4054 4055	32 Икмуе	Икмуе	4053		7.26	9.21	တ္တ	310	တ	1.5	7		1,8	0.65	
Tributionary 466	33 Daudu	Loko	4053		7.22	9.27	40	310	12	1.5	F		300	0.65	
District	34 KamKen	Tributary	4061		7.37	8.47	70	280	82	3.0	13	15	1,00	0.60	
Control Cont	35 Safuga	Tributary	4061	***	7.31	8.48	2	280	ន	3.0	13	15	000	0.60	
Operation 40003 646 7,223 8,106 820 250 620 4,20 15 15,00 1,000 0.05 Athinis 40013 646 7,23 8,10 200 15 2.0 15 150 0.05 Athinis 40011 651 8,20 8,00 650 4,00 14 2.0 15 1500 0.65 Chillian 40012 64 8,20 8,00 60 4,0 4,0 15 1500 0.65 Chillian 40012 64 8,10 8,10 8,0 260 64 4,0 77 15 1000 0.65 Chillian 40012 64 8,10 8,10 8,0 26 36 4,0 4,0 4,0 36 6,0 4,0 4,0 4,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0 6,0 <td>36 Крамаји</td> <td>Kpawaju</td> <td>4062</td> <td>49</td> <td>7.36</td> <td>8.17</td> <td>130</td> <td>270</td> <td>35</td> <td>3.5</td> <td>∞ ;</td> <td>07</td> <td>000</td> <td>0.80</td> <td></td>	36 Крамаји	Kpawaju	4062	49	7.36	8.17	130	270	35	3.5	∞ ;	07	000	0.80	
Athinistary 4077 56 8.10 2.00 15 2.10 15 2.10 15 2.10 15 2.10 2.00 15 2.10 15 2.00 15 2.10 15 2.00 15 2.00 15 2.00 15 2.00 15 2.00 15 2.00 15 2.00 15 2.00 15 2.00 15 2.00 15	37 Ogari(1)	Ogari	4063	64	7.23	8.06	8 8	280	22 3	5.0	23 6	5T	2,5	20.0	1
Chical Continue Co	38 Ogari(2)	Ogarı	4063 2073	40	47.	\$ 03.8	202	200) 15	2.5	4.	20	2009	0.65	
Novincial Column	35 lakwa 40 G Shehn	Agini Tributary	4071	4. 4.	8.32	8.03	\$ 54	3008	14	2.0	14	8	1,500	0.65	
Supplementary 4077 544 8.10 8.17 170 250 44 5 5 5 5 5 5 5 5	41 Leizi	Kogin, Doji	4071	2	8.39	8.21	250	240	09	5.0	22	15	1,200	0.80	Ŧ
Note-than 4772 54 8.15 8.16 120 240 55 55 55 55 55 55 55	42 Ohina	Ohina	4072	2	8.21	8.17	170	260	4	4.0	37	25	300	0.75	8
Name	43 Kyereku(1)	Kyereku	4072		8.15	80.8	210	240	50	3.5	15	15	000	0.80	H
Parabase Acros A	44 Kyereku(2)	Kyereku	4072		8.12	8.07	140	250	જ્ઞ	4.5	8	15	1,000	0.65	÷i i
Principle 4468	45 Ushongu	Ushongu	4072	54	8.10	8.33	95	270	92	4.0	18	12	1,200	0.65	6
Dongoe	46 Kwagiri	Pynaha	4083	4	9.23	%.11 	160	240	8 8	υ. υ.	3 %	2 6	200	0.03	7
Sample Company Compa	47 Dongwa	Dongwa	4083	\$ \$	9.22	8.10	S 5	250	77	2.0	3 =	15	8 8	0.80	H
Table Tabl	48 NOTES	Sanga	4005	1	02.0	200	400	230	35	00	37	15	1,200	0.80	(A)
y J1Ch C. 1 <	Subtotal	1 30	}	1			6,330	1		196	986	-	1	1	89
y JICA Tributary 5012 6.47 50 50 2.5 1.5 14 25 500 1.00 Tributary 5012 6.2 7.43 6.47 50 500 25 1.5 14 25 500 1.00 Tributary 5012 6.2 7.46 6.23 130 400 64 2.5 1.0 9.0 1.00 <	Total	1	1	1	1	1	10,740	1		263.5	1,251	1	1	1	8
y JICA Composition 6012 6.2 7.43 6.47 50 500 25 1.5 1.4 25 500 1.00 Tributary 5012 6.2 7.26 6.33 130 400 62 4.8 4.4 25 500 1.00 Tributary 5013 6.2 7.26 6.32 280 110 8.0 58 20 1.00 Obsention 5013 6.2 7.04 6.32 280 180 440 6.4 2.5 500 1.00 Obsention 5014 7.1 6.32 280 380 110 8.0 58 20 8.00 1.00 Obsention 5020 7.2 6.35 7.0 440 44 2.5 28 7.0 1.00 Tributary 5020 7.1 6.1 4.0 440 44 2.5 28 1.0 1.0 Tributary 5020 7.1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>															
Tributary 5012 62 7.43 6.47 50 500 25 1.5 1.4 25 500 1.00 1	0. HA-5														
Tributary 5012 62 7.43 6.47 50 500 4.5 4.6 50 4.6 4.8 4	5-1 Proposed by J						1			•				-	
Tirbutary 5013 52 7.04 6.32 2.90 380 110 8.0 5.0 7	1 Ghagede	Tributary	5012		4 .	6.47	200			-					
Ube Oct Oct <td>2 Onado</td> <td>Iributary</td> <td>2013 5013</td> <td></td> <td>• •</td> <td>6 33</td> <td>200</td> <td></td> <td></td> <td>r oc</td> <td></td> <td></td> <td></td> <td></td> <td></td>	2 Onado	Iributary	2013 5013		• •	6 33	200			r oc					
Okupo 5020 72 6.51 7.07 100 440 44 2.5 18 20 300 1.00 Tahe 5020 72 6.49 7.11 290 380 110 6.0 55 25 1,000 1.00 Thibutary 5020 71 6.11 6.38 70 480 34 4.5 20 15 50 1.00 Obs 5032 71 6.18 6.34 90 450 41 2.0 14 2.0 15 50 1.00 Obs 5032 71 6.18 6.55 40 450 41 2.0 14 2.0 1.00 1.00 Tributary 5041 71 6.18 6.55 40 420 42 2.5 11 1.5 30 1.00 Whibia 5041 72 6.09 7.06 25 540 15 2.5 11 2.5 30<	2 ODE 4 Impobo	Tripobo	5014			. : .	160			.2				1.00	
Tshe 5020 72 6.49 7.11 290 380 110 6.0 55 25 1,000 1.00 <td>5 Okupo</td> <td>Okupo</td> <td>5020</td> <td></td> <td></td> <td></td> <td>100</td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td>1.00</td> <td></td>	5 Okupo	Okupo	5020				100			2				1.00	
Atapot 5020 6.53 7.08 6.53 240 390 94 4.5 20 15 500 1.00 Atapo 5020 5032 71 6.11 6.38 70 450 45 24 3.0 22 20 15 60 1.00 1.00 Tributary 5041 71 6.18 6.58 40 520 21 2.5 11 15 300 1.00 Tributary 5041 71 6.18 6.58 140 420 59 3.0 22 20 300 1.00 Ugbio 5041 72 6.09 7.06 20 550 11 1.5 11 20 300 1.00 Ugbio 5041 72 6.02 7.12 35 540 15 20 30 1.00 1031 5041 72 6.13 7.18 310 32 11 22 11 20	6 Nibo	Tshe	5020				290			6.			-î	1.00	
Atapo 5032 71 6.11 6.38 70 480 34 3.0 22 20 600 1.00 Obo 5032 71 6.08 6.34 90 450 41 2.0 14 2.0 700 1.00 Tributary 5041 71 6.16 6.55 40 520 21 2.5 11 1.5 20 700 1.00 Ugbio 5041 72 6.09 7.06 20 550 11 1.5 11 1.5 500 1.00 Ugbio 5041 72 6.02 7.12 35 540 19 2.5 11 1.5 500 1.00 031 5041 72 6.02 7.18 310 360 47 47 341 - - - - - - - - - - - - - - - - - <th< td=""><td>7 Oforochi</td><td>Tributary</td><td>5020</td><td></td><td></td><td></td><td>240</td><td></td><td></td><td>4.</td><td></td><td></td><td></td><td>3.5</td><td></td></th<>	7 Oforochi	Tributary	5020				240			4.				3.5	
Obo 5032 71 6.08 6.34 90 450 41 2.0 14 2.0 1.00 1.00 Tributary 5041 71 6.14 6.55 40 520 21 2.5 11 15 20 300 1.00 Obibia 5041 72 6.09 7.06 20 550 11 1.5 11 20 300 0.80 Ugbio 5041 72 6.02 7.12 35 540 19 2.5 11 15 500 1.00 0ji 5041 72 6.02 7.18 310 360 112 2.5 18 20 600 1.00 1 -	8 Atapo	Atapo	5032				2			က် (1.00	
Tributary 5041 71 6.14 6.48 140 420 59 3.0 22 20 300 1.00	oq0 6	000 000	5032			\$ \$	S 5			, , ,				3 6	
Obibia 5041 72 6.09 7.06 20 550 11 1.5 11 20 300 0.80 Ugbio 5041 72 6.02 7.12 35 540 19 2.5 11 15 500 1.00 0ji 5041 72 6.12 7.18 310 360 112 2.5 18 20 600 1.00 - </td <td>10 Umuleri</td> <td>Tributary</td> <td>1406</td> <td></td> <td></td> <td>0.00</td> <td>3 S</td> <td></td> <td></td> <td>7 6</td> <td></td> <td></td> <td></td> <td>90.1</td> <td></td>	10 Umuleri	Tributary	1406			0.00	3 S			7 6				90.1	
Ugbio 5041 72 6.02 7.12 35 540 19 2.5 11 15 500 1. 0ji 5041 72 6.12 7.18 310 360 112 2.5 18 20 600 1. - - - - - 1,965 - 794 47 341 - - -	11 UKWA, ADWA	iribucary Obibis	5041	•		7.06	202			, -				0.80	
0ji 5041 72 6.12 7.18 310 360 112 2.5 18 20 600 1	12 Ugbio	Urbio	5041		6.02	7.12	8				11		<u> </u>	1.00	
- 1,965 -	14 oji	031	5041		6.12	7.18	310				18			1.00	
	Total	1	1	1	1		1,965	'		47	341	1	1	ı	83
Semination of the semination o															

TABLE 15 PROPOSED LARGE AND MEDIUM DAMS FOR IRRIGATION AND WATER SUPPLY TOWARD 2020 (5/6)

1 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,					Damsite I	ocation	Reser	voir Inf.	low		Damsite	Outline		Avail. Re	s. Water
ed by JESN	Dam	River	SSHA	Map No.				Runoff		Resevoir	Active	Dam	Dam		Available
ad by EDA I En		1.	_	(1/250,000)	Lat.	Long.	Area (km2)	Yield (mm)	Runoff (MCM)	Area (km2)	Capacity (MCM)	Height (m)	Length (m)	Active Cap. (%)	Water (MCM)
e by 1800, 1 Elia 6022 59 7.47 3.17 oni Coni 6022 59 7.47 3.18 el by JICA in Coekis 6021 59 7.47 3.20 in Coekis 6021 59 7.48 3.20 in Coekis 6021 59 7.49 3.20 in Coekis 6022 59 7.49 3.20 in Coekis 6021 602 7.49 3.20 in Coekis 6021 602 7.49 4.29 in Coekis 6021 602 7.49 4.20 in Coekis 6031 603 7.40 4.20 in Coekis	HA-6			(200 (200 (1)											1
ad by 183A, a (1 total) (1022) 5.9 (7.47) 3.47 (1 total) (1022) 5.9 (7.47) 3.47 (1 total) (1022) 5.9 (7.47) 3.47 (2 total) (1022) 5.9 (7.47) 3.47 (3 total) (1022) 5.9 (7.47) 3.29 (4 total) (1022) 5.9 (7.47) 3.29 (5 total) (1022) 5.9 (7.49) 3.45 (5 total) (1022) 5.9 (7.49) 3.41 (5 total) (1022) 5.9 (7.49) 4.19 (5 total) (1022) 5.9 (7.4													1 1 4 4 1 1 1 1 1		
1 1 1 1 1 1 1 1 1 1	Proposed by RBD		1003	O Y	64.7	- 1	110	420	46		18	20			18
et by JICA in Discretion 6023 69 7.35 3.44 in Chairment 6021 59 7.47 3.20 in Obesis 6022 59 7.47 3.20 in Obesis 6022 59 7.45 3.20 in Obesis 6022 59 7.46 3.45 in Chistoneous 6022 59 7.46 3.45 in Obesis 6023 59 7.46 3.40 in Obesis 6024 59 7.46 3.40 in Obesis 6040 59 7.46 3.40 in Obesis 6051 604 39 7.46 3.40 in Obesis 6051 607 7.46 4.38 in Obesis 6051 607 7.47 4.08 in Obesis 6051 607 7.48 4.19 in Obesis 6051 607 7.48 4.19 in Obesis 6051 607 7.49 4.19 in Obesis 6051 607 7.40 4.19 in Obesis 6051 60	Tlone	1+00;	6022	95	7.47	• : •	160	380	61		18	20	:		18
ed by 100 6040 59 7.04 3.58 ed by JCA ed by JCA Tributery 6021 59 7.47 3.20 in Tributery 6021 59 7.47 3.28 in Opekin 6021 59 7.47 3.26 in Opekin 6021 59 7.47 3.28 in Opekin 6022 59 7.47 3.28 in Opekin 6022 59 7.41 3.28 cin Avon 6022 59 7.41 3.28 cin Avon 6022 59 7.41 3.34 cin Avon 6022 59 7.41 3.34 cin Avon 6022 59 7.41 3.34 cin Avin 6022 59 7.24 4.25 cin Avin 6042 59 7.24	Ose	0se	6023	59	7.35		190	410	78	3.0	စ္တ	30	750	1.00	တ္ထ
by JICA Tributery 6021 59 7.47 3.28 Olopotto 6021 59 7.47 3.28 Olopotto 6021 59 7.45 3.28 Olopotto 6021 59 7.45 3.28 Olopotto 6022 59 7.45 3.28 Introducto 6022 59 7.45 3.28 Open 6022 59 7.45 3.48 Open 6022 59 7.41 3.48 Open 6022 59 7.41 3.48 Open 6022 59 7.45 3.48 Open 6022 59 7.41 3.48 Open 6022 59 7.41 3.48 Open 6022 59 7.41 3.48 Open 6022 59 7.42 3.48 Open 6022 59 7.41 3.48 Open 6022 59 7.47 3.48 Open 6020 59 7.47 3.48 Open 6020 59 7.47 3.48 Open 6021 603 7.46 3.48 Open 6021 604 59 7.07 3.41 Open 6021 607 7.52 4.08 Open 6022 607 7.08 4.08 Open 6022 607 7.08 4.08 Ope	Omi	Omi	6040	59	2.2		230	400	92		22	ဂ္ဂ		-1	22
by JICA Compact		1	1	1	1	1	069	1	277		88	,	<u>'</u>	1	88
Tributery 6021 559 7.47 3.20 Chickin 6021 559 7.47 3.26 Chickin 6022 559 7.47 3.26 Chicketo 6021 559 7.47 3.26 Chicketo 6022 559 7.47 3.26 Chicketo 6022 559 7.48 3.25 Chicketo 6022 559 7.48 3.25 Chicketo 6022 559 7.48 3.45 Chicketo 6022 559 7.79 3.45 Chicketo 6024 559 7.71 3.46 Chicketo 6040 559 7.72 4.03 Chicketo 6040 659 7.70 3.46 Chicketo 6040 659 7.70 4.13 Chicketo 6040 659 7.70 4.13 Chicketo 6040 659 7.70 4.13 Chicketo 6040 650 7.25 4.25 Chicketo 6040 650 7.26 4.25 Chicketo 6040 610 7.26 4.13 Chicketo 6040 610 7.06 6.13 Chicketo 6040 610 7.06 6.13 Chicketo 7040 613 7.70 6.24 Chicketo 7040 7.70 6.24	Daywar Lyn TY	40													
Tributery 6021 53 7.51 3.26 Obekit 6021 59 7.47 3.26 Olopoto 6021 59 7.47 3.26 Olopoto 6022 59 7.59 3.23 Olopoto 6022 59 7.50 3.45 Tributery 6022 59 7.50 3.45 Tributery 6022 59 7.41 3.34 Ogam 6022 59 7.41 3.34 Ogam 6022 59 7.41 3.34 Ogam 6022 59 7.41 3.34 Opam 6022 59 7.71 3.34 Opam 6022 59 7.71 3.34 Opam 6022 59 7.71 3.34 Opam 6022 59 7.74 3.34 Opam 6024 59 7.77 3.41 Opam 6024 59 7.77 3.42 Oba 6031 603 7.74 4.05 Oba 6031 603 7.54 4.05 Oba 6031 603 7.24 4.35 Oba 6031 603 7.24 4.35 Opam 6031 603 7.24 4.35 Opam 6030 61 7.25 4.05 Opam 6030 61 7.27 4.35 Opam 6030 61 7.75 5.25 Opam 6030 62 7.75 6.25 Opam 6030 62 7.7	Froposed by Jic	Tributery	6021	59	7.47	3.20	140	380	53	4.5	32	20	700		32
opekil 6021 59 7.47 3.26 010potto 6021 59 7.48 3.28 010potto 6021 59 7.49 3.28 n 110potto 6022 59 7.49 3.28 n 12puttary 6022 59 7.45 3.28 n 12puttary 6022 59 7.41 3.45 0gum 6022 59 7.41 3.45 0gum 6022 59 7.41 3.48 0gum 6022 59 7.41 3.48 0pum 6022 59 7.41 3.48 0pum 6022 59 7.42 3.13 0pum 6022 59 7.42 3.13 0pum 6023 59 7.42 3.22 0pum 6023 59 7.43 3.13 0pum 6024 59 7.04 3.23 0pum 6040	Febebi	Tributery	6021	99	7.51	3.26	180	370	67	2.0	14	20	500	 4	14
Dispect	Washirmi	0peki	6021	59	7.47	3.26	80	440	35	3.5	25	8	200	1.00	25
Dispector Color	Oko	01opoto	6021	59	7.34	3.22	09	480	23	0.e	88	25	700	Ö	23
Tributery 6022 59 7.50 3.45	Ohu	Olopoto	1209	59	7.35	3.23	430	330	142	0.9	\$	ន	800		43
Mon	Eketa	Tributery	6022	59	7.50	3.45	55	480	92	2.5	23	25	1,000	0.80	18
n Tributary 6022 59 7.46 3.56 ogen 6022 59 7.41 3.54 ogen 6022 59 7.31 3.33 ogen 6022 59 7.37 3.33 open 6022 59 7.37 3.33 opeki 6023 59 7.37 3.33 opeki 6023 59 7.37 3.33 opeki 6024 59 7.04 3.13 Topeki 6040 59 7.04 3.41 Ope 6040 59 7.04 3.42 Ope 6040 59 7.04 3.42 Ope 6040 59 7.04 3.42 ope 6040 59 7.04 3.45 ope 6040 604 50 7.24 4.08 ope 6040 604 50 7.24 4.08 ope 6051 604	Agida	Awon	6022	59	7.55	3.53	တ္ထ	520	16	2.0	14	8	008	0.80	11
Ogenn 6022 59 7.41 3.34 Ogenn 6022 59 7.38 3.33 Ogenn 6022 59 7.37 3.33 Opeki 6023 59 7.37 3.33 Opeki 6023 59 7.29 3.20 Opeki 6023 59 7.04 3.13 Opeki 6024 59 7.04 3.13 I Du 6040 59 7.04 3.20 Opeki 6040 59 7.04 3.21 I Du 6040 59 7.04 3.41 Opeki 6040 59 7.04 3.41 Opeki 6040 59 7.04 3.45 Opeki 6051 60 7.25 4.08 Opeki 6051 60 7.24 4.08 Opeki 6051 60 7.24 4.08 Opeki 6051 60 7.24 4.06 <td>Akinmorin</td> <td>Tributary</td> <td>6022</td> <td>59</td> <td>7.46</td> <td>3.56</td> <td>ଚ୍ଚ</td> <td>520</td> <td>16</td> <td>2.0</td> <td>14</td> <td>8</td> <td>8</td> <td>0.80</td> <td>T.</td>	Akinmorin	Tributary	6022	59	7.46	3.56	ଚ୍ଚ	520	16	2.0	14	8	8	0.80	T.
Ogenn 6022 59 7.38 3.33 Ogenn 6022 59 7.37 3.33 Ogenn 6023 59 7.37 3.33 Atadi 6023 59 7.17 3.21 Atadi 6024 59 7.04 3.13 Onighongbo 6040 59 7.04 3.14 Idero 6040 59 7.04 3.24 Idero 6040 59 7.04 3.24 Idero 6040 59 7.04 3.41 Idero 6040 59 7.04 3.41 Idero 6040 59 7.04 3.41 Opebi 6040 59 7.04 3.41 Opa 6051 60 7.25 4.08 Opa 6051 60 7.25 4.06 Opa 6051 60 7.25 4.06 Opa 6051 60 7.24 4.25	Aba	Ogun	6022	59	7.41	3.34	230	410	94	3.5	52	S 5	1,000	1.00	3
Ogene 6622 59 7.37 3.38 Ayin 6623 59 7.19 3.16 Opeki 6623 59 7.19 3.16 Atadi 6623 59 7.17 3.20 Onigbongbo 6024 59 7.04 3.13 I Ju 6040 59 7.04 3.44 Jero 6040 59 7.04 3.41 Yesalu 6040 59 7.04 4.08 Oban 6040 59 7.04 4.08 Oban 6051 60 7.27 4.08 Oshum 6051 60 7.27 4.06 Oshum 6051 60 7.24 4.25 One 6051 60 7.24 4.06	Alapa	Ogun	8022	59	7.38	3.33	္က	520	16	S. I	Ξ.;	8 8	808	00.1	
Avin 6023 59 7.19 3.16 Opeki 6023 59 7.29 3.20 Atadi 6024 59 7.24 3.20 Onigbongcho 6024 59 7.04 3.32 Idero 6040 59 7.04 3.34 Yeszlu 6040 59 7.04 3.44 Yeszlu 6040 59 7.04 3.41 Opeki 6040 59 7.04 3.42 Opeki 6040 59 7.04 3.41 Opeki 6040 59 7.04 3.44 Opeki 6051 60 7.27 4.03 Opeki 6051 60 7.27 4.06 Opeki 6051 60 7.27 4.05 Opeki 6051 60 7.27 4.05 Opeki 6051 60 7.29 4.14 Opeki 6061 60 7.29 4.14	Are Ago	Ogun	2209	59	7.37	3.33	စ္က	520	16	1.5		20	700	1.00	11
Opeki 6023 59 7.29 3.20 Atadi 6024 59 7.17 3.27 Inigbongcho 6024 59 7.04 3.13 Idero 6040 59 7.04 3.41 Idero 6040 59 7.07 3.44 Idero 6040 59 7.07 3.44 Inibutary 6040 59 7.07 3.41 Opeki 6040 59 7.07 3.41 Opeki 6051 60 7.52 4.03 Opeki 6051 60 7.52 4.03 Opeki 6051 60 7.49 4.19 Opeki 6051 60 7.52 4.03 Opeki 6051 60 7.52 4.03 Opeki 6051 60 7.52 4.03 Opta 6051 60 7.27 4.03 Opta 6051 60 7.24 4.14 <td>Elesin</td> <td>Ayin</td> <td>6023</td> <td>59</td> <td>7.19</td> <td>3.16</td> <td>105</td> <td>420</td> <td>4</td> <td>4.0</td> <td>62</td> <td>20</td> <td>00.</td> <td>S 6</td> <td>3 8</td>	Elesin	Ayin	6023	59	7.19	3.16	105	420	4	4.0	62	20	00.	S 6	3 8
Michaeli 6023 559 7.17 3.27 Onigbongbo 6024 559 7.04 3.13 Idaro 6040 559 7.07 3.44 Idaro 6040 559 7.07 3.44 Yeszlu 6040 559 7.07 3.45 Tributary 6040 559 7.01 3.46 Obe 6051 6040 559 7.07 3.45 Obe 6051 6040 559 7.08 3.55 Obe 6051 6051 60 7.25 4.03 Obe 6051 6051 60 7.27 4.08 Oshum 6051 60 7.27 4.03 Ohi 6061 60 7.27 4.03 Ohi 6061 60 7.27 4.03 Ohi 6061 60 7.27 4.23 Ohi 6061 60 7.27 4.03 Ohi 6060 61 7.07 5.21 Okhuo 6080 61 7.07 5.21 Oh 18 MBOA.	Oyebode	0pekî	6023	59	7.29	3.20	52	480	38	5.0	98	នន	1,200	0.00	67
Onigbongbo 6024 59 7.04 3.13 1 bu 6040 59 7.04 3.28 1 dero 6040 59 7.04 3.44 1 dero 6040 59 7.04 3.41 1 dero 6051 60 7.52 4.03 0 dero 6051 60 7.49 4.19 0 dero 6051 60 7.49 4.19 0 dero 6051 60 7.49 4.19 0 dero 6051 60 7.25 4.06 0 dero 6051 60 7.25 4.06 0 dero 6061 60 7.49 4.14 0 dero 6061 60 7.49 4.14 0 deros 6061 60 7.49 <	Atopa	Atadi	6023	58	7.17	3.27	99	, 580	83 8	2.0	44	S 8	9 8	20.1	4
150	Cuta	Onigbongbo	6024	59	7.04	8.13	09	480	S S	υ 6 0	C	3 4	504	20 6	0.2
Total 6040 59 7.01 3.41 Tributary 6040 59 7.04 3.41 Opebi 6040 59 7.03 3.55 Oba 6051 60 7.52 4.03 Oba 6051 60 7.57 4.08 Oba 6051 60 7.57 4.03 Oba 6051 60 7.57 4.03 Oba 6051 60 7.49 4.19 Oba 6051 60 7.25 4.06 Oba 6061 60 7.25 4.06 Opi 6061 60 7.25 4.06 Opi 6080 61 7.25 4.06 Opi 6080 61 7.25 4.22 <	Loa	Jou	0490	n o	40.6	25.36	007	005	#51 66	0 0	7. P.	3 6	3 6	3 6	7 4
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Opebi 6040 59 7.08 3.55 Oba 6051 60 7.57 4.08 Oba 6051 60 7.48 4.23 Oba 6051 60 7.48 4.23 Oba 6051 60 7.48 4.23 Oba 6051 60 7.49 4.19 Oshun 6051 60 7.26 4.06 Oshun 6051 60 7.24 4.25 Oshun 6051 60 7.24 4.35 Ohi 6061 60 7.24 4.36 Ohi 6061 60 7.24 4.35 Opessee 6061 60 7.24 4.35 Offosum 6061 60 7.24 4.35 Offosum 6061 60 7.26 4.06 Offosum 6080 61 7.06 5.13 Othus 6080 61 7.06 5.22	Bale	Tributary	6040	59	7.01	3.46	40	520	21	2.0	14	8	009	1.00	¥.
Oba 6051 60 7.52 4.03 Oba 6051 60 7.57 4.03 Oba 6051 60 7.48 4.23 Oba 6051 60 7.48 4.23 Oshun 6051 60 7.50 4.09 Oshun 6051 60 7.24 4.26 Oshun 6051 60 7.25 4.26 Oshun 6051 60 7.27 4.06 Oshun 6051 60 7.27 4.06 Oshun 6061 60 7.29 4.06 Ofcosun 6080 61 7.06 5.21 Ofcosun 6080 61 7.07 5.21	Opebi	Opebi	6040	59	7.08	3.55	55	480	26	4.0	29	20	800	0.80	23
Oba 6051 60 7.57 4.08 Oba 6051 60 7.48 4.23 Oba 6051 60 7.48 4.19 Oshun 6051 60 7.49 4.19 Oshun 6051 60 7.52 4.26 Eyinle 6051 60 7.52 4.26 Oshun 6051 60 7.24 4.26 Oshun 6051 60 7.24 4.26 Oshun 6051 60 7.24 4.35 Ohena 6061 60 7.24 4.35 Ohena 6061 60 7.24 4.35 Opesse 6061 60 7.24 4.35 Ogbesse 6080 61 7.25 5.25 Okhno 6080 7. 7. 6.34 5.13 Okhno 6080 7. 7. 7. 7. Okhno 6080 7. 7. </td <td>Mobi</td> <td>eq0</td> <td>6051</td> <td>09</td> <td>7.52</td> <td>4.03</td> <td>50</td> <td>480</td> <td>24</td> <td>2.0</td> <td>14</td> <td>8</td> <td>009</td> <td>1.00</td> <td>14</td>	Mobi	eq0	6051	09	7.52	4.03	50	480	24	2.0	14	8	009	1.00	14
Obea 6051 60 7.48 4.23 Oshum 6051 60 7.49 4.19 Oshum 6051 60 7.49 4.19 Oshum 6051 60 7.52 4.22 Oshum 6051 60 7.25 4.26 Oshum 6051 60 7.27 4.05 Oshum 6061 60 7.27 4.05 Omi 6061 60 7.24 4.35 Omi 6061 60 7.24 4.35 Ogbesse 6061 60 7.24 4.35 Offosum 6080 61 7.26 5.22 Offosum 6080 61 7.07 5.25 Okhuo 6080 61 7.07 5.25 Okhuo 6080 61 7.07 5.25 Okhuo 6080 61 7.07 5.25 Okete 7000 6.34 5.37	Otamakun	0ba	6051	09	7.57	4.08	8	440	37	5.0	36	8	909	0.80	23
Obsa 6051 60 7.50 4.09 Oshum 6051 60 7.49 4.19 Oshum 6051 60 7.24 4.19 Eyinle 6051 60 7.25 4.06 Oshum 6051 60 7.27 4.05 Owena 6061 60 7.27 4.05 Oni 6061 60 7.27 4.05 Oni 6061 60 7.27 4.05 Ogbesse 6080 61 7.27 4.52 Okbesse 6080 61 7.07 5.21 Okhuo 6080 61 7.07 7.55 Saba 7.01 7.01 7.01 7.02 <	Ajekale	ops Ops	6051	09	7.48	4.23	50	480	24	ဗ	28	33	800	0.80	23
Oshum 6051 60 7.49 4.19 Oshum 6051 60 7.52 4.22 Syinle 6051 60 7.52 4.28 Oshum 6051 60 7.27 4.06 Oshum 6052 60 7.24 4.05 Owena 6061 60 7.24 4.05 Omi 6061 60 7.24 4.05 Omi 6061 60 7.24 4.05 Ogbesse 6061 61 7.27 4.14 Ogbesse 6080 61 7.07 5.25 Okhuo 6080 61 7.07 5.25 Okhuo 6080 61 7.07 5.21 Okhuo 6080 61 7.07 5.21 Okhuo 6080 61 7.07 5.21 Okete 7.00 6.34 5.37 Okete 701 7.32 6.34 7.45	Ifeodan	op eqo	6051	09	7.50	4.09	09	480	62	4.0	28	8	8	0	23
Oshum 6051 60 7.52 4.22 Eyinle 6051 60 7.51 4.26 Oshum 6051 60 7.27 4.05 Owena 6061 60 7.24 4.05 Omi 6061 60 7.24 4.05 Omi 6061 60 7.27 4.05 Opbesse 6060 60 7.27 4.05 Oppesse 6080 61 7.25 5.25 Ofcoun 6080 61 7.06 5.13 Ala 6080 61 7.07 5.25 Okhuo 6080 61 7.06 5.13 Aba 6080 61 7.07 5.21 Okhuo 6080 61 7.07 5.25 Okhuo 6080 61 7.06 5.13 Aba - - - - - - - - - - </td <td>Ljimoba</td> <td>Oshun</td> <td>6051</td> <td>09</td> <td>7.49</td> <td>4.19</td> <td>\$</td> <td>520</td> <td>21</td> <td>1.5</td> <td>11</td> <td>8</td> <td>700</td> <td>1.00</td> <td></td>	Ljimoba	Oshun	6051	09	7.49	4.19	\$	520	21	1.5	11	8	700	1.00	
Eyinle 6051 60 7.51 4.26 Osbum 6051 60 7.25 4.06 Osbum 6052 60 7.27 4.05 Owena 6061 60 7.27 4.35 Oni 6061 60 7.27 4.52 Ogbesse 6061 61 7.25 5.22 Ogbesse 6080 61 7.25 5.22 Ogbesse 6080 61 7.06 5.13 Ala 6080 61 7.07 5.21 Okhuo 6080 70 6.34 5.37 Okhuo 6080 70 6.34 5.37 RBDA RBDA Okete 7010 63 7.10 7.55 Eke 7032 72 6.36 7.54 Imo 7052 72 6.36 7.45	Llobu	0shun	6051	09	7.52	4.22	135	380	ξ.	3.0	22	ន	2g.	8 :	22
Oschum 6051 60 7.25 4.06 Oschum 6052 60 7.29 4.05 Owena 6061 60 7.24 4.35 Oni 6061 60 7.27 4.52 Oni 6061 60 7.27 4.52 Oxchesse 6061 60 7.27 4.52 Oxchesse 6060 61 7.27 4.55 Oxchesse 6080 61 7.27 5.21 Oxchesse 6080 61 7.07 5.21 Oxchesse 6080 61 7.07 5.21 Oxchesse 6080 61 7.07 7.55 Oxchesse 6080 61 7.07 7.05 Oxchesse 6080 61 7.07 Oxchesse 6080 7	Isaki Igbo	Eyinle	6051	09	7.51	4.26	110	420	46	0.0	22	ន	000		22 5
Owena	Idagun	Oshun	6051	09	7.25	4.06	္က ႏ	520	16	3.0	133	2 4	100	0000	100
Omi 6061 60 7.27 4.52 Omi 6061 60 7.49 4.14 Omi 6061 60 7.49 4.14 uro Ogbesse 6061 61 7.25 5.25 uro Ogbesse 6080 61 7.06 5.25 uro Ofcsun 6080 61 7.07 5.21 ofcsun 6080 61 7.07 5.21 okhuo 6080 70 6.34 5.37 okete 7010 63 7.10 7.55 co Eke 7010 63 7.10 7.55 co Eke 7032 72 6.34 7.45 Imo 7052 79 6.34 7.45	Adokanra	osum	7000	00	02.7	4.03	25.0	020	01	200	66	2 6	2 5	•	37
unit 6061 60 7.49 4.14 Ogbesse 6061 61 7.25 5.22 uno Ogbesse 6080 61 7.20 5.25 Offosum 6080 61 7.06 5.21 Ala 6080 61 7.07 5.21 Okhuo 6080 70 6.34 5.31 I by RBDA - - - - I by RBDA 7010 63 7.10 7.55 co Eke 7032 72 6.36 7.54 Imo 7052 72 6.34 7.45	Ons	Owena	200	00	47.7	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	0.47	360	101	0 4	20	3 8	3 8	3 6	3 8
unco Ogbesse 6061 61 7.25 5.22 unco Ogbesse 6080 61 7.25 5.25 Ofcsun 6080 61 7.06 5.21 Ala 6080 61 7.07 5.21 Okhuo 6080 70 6.34 5.21 Okhuo 6080 70 6.34 5.21 I by RBDA co - - - - I by RBDA 7010 63 7.10 7.55 co Eke 7032 72 6.36 7.54 Imo 7052 72 6.34 7.45	Oke Awo	Oni	909	09	7.49	4.14	55	480	26	3.0	3 E	15	8000	1.00	13
turo Ogbesse 6080 61 7.20 5.25 Ala 6080 61 7.06 5.13 Ala 6080 61 7.07 5.21 Okhuo 6080 70 6.34 5.21 Okhuo 6080 70 6.34 5.37 S - - - - I by RBDA - - - - So Eke 7010 63 7.10 7.55 Co Eke 7032 72 6.36 7.54 Imo 7052 79 79 7.45	Ogbesse	Ogbesse	6061	61	7.25	5.22	95	420	40	4.0	18	15	906	1.00	18
Offosum 6080 61 7.06 5.13 Ala 6080 61 7.07 5.21 Okhuo 6080 70 6.34 5.37	Bolorunduro	Ogbesse	0809	61	7.20	5.25	40	520	21	3.0	8	15	202	1.00	13
Ala 6080 61 7.07 5.21 Okhuo 6080 70 6.34 5.27 Subtotal - - - - Total - - - - HA-7 - - - - HA-7 - - - - Proposed by RBDA 7010 63 7.10 7.55 Ajide-Eko Eke 7032 72 6.36 7.54 Emezu 7052 72 6.34 7.45 Ibu Imo 7052 79 79	Ofosun	Ofosun	6080	61	7.06	5.13	125	380	48	6.5	45	ន	8	0.30	36
Okhuo 6080 70 6.34 5.37 Subtotal - - - - Total - - - - - HA-7 HA-7 - - - - - - Proposed by RBDA Cokete 7010 63 7.10 7.55 43ide-Eko 7.55 43ide-Eko 7.54 7.54 7.54 7.54 7.54 7.54 7.54 7.54 7.54 7.54 7.45 7.54 <td>Ala</td> <td>Ala</td> <td>0809</td> <td>61</td> <td>7.07</td> <td>5.21</td> <td>280</td> <td>360</td> <td>101</td> <td>4.5</td> <td>20</td> <td>15</td> <td>200</td> <td>1.00</td> <td>20</td>	Ala	Ala	0809	61	7.07	5.21	280	360	101	4.5	20	15	200	1.00	20
Subtotal -<		Okhuo	0809	70	6.34	5.37	200	380	92	3.0	28	25	စ္တ		22
Total — <td>Subtota]</td> <td>•</td> <td></td> <td>1</td> <td>1</td> <td>1</td> <td>3,965</td> <td></td> <td>1,611</td> <td>121.5</td> <td>818</td> <td></td> <td>1</td> <td></td> <td>739</td>	Subtota]	•		1	1	1	3,965		1,611	121.5	818		1		739
#A-7 Proposed by RBDA Okete 0kete 7010 63 7.10 Ajide-Eko Eke 7032 72 6.36 Emezu 0ra 7052 79 6.34 Ibu Imo 7052 79	Total	1	-	1	1		4,655	1	1,888	132.5	906	1	1	,	827
Proposed by RBDA Okete 7010 63 7.10 Okete 7032 72 6.36 Ajide-Eko Fke 7032 72 6.36 Emezu 0ra 7032 72 6.34 Ibu Imo 7052 79 79	HA-7					•									
Proposed by RBDA Okete 7010 63 7.10 Okete 7032 72 6.36 Ajide-Eko Tora 7032 72 6.34 Emezu Ora 7052 79 6.34 Ibu Imo 7052 79 6.34								, , , , , , , , , , , , , , , , , , ,							, , , , , , , , , , , , , , , , , , ,
Okete 7010 63 7.10 Eke 7032 72 6.36 Ora 7032 72 6.34 Imo 7052 79 6.34	Proposed by RBD,														
Eke 7032 72 6.36 Ora 7032 72 6.34 Imo 7052 79	Okete		7010	63	7.10	7.55	202	200	35	ຕຸ້	15	ន :	490		15
Imo 7052 79	Ajide-Eko	Eke	7032	22	6.36	7.54	200	33 65	9)	0.00	9 6	J. K	2005	20.00	S G
י בייני	י בשפבת	Ora Tabo	2007	2 02	5	CF.	250	000	26	ς α	26	3 8	200		45
Cubtotal	Tour Cubtotal	Omit	300/	2	1	1	310	P	286	> «	171	3	3		158
127 00 00 00	15000								3	3					

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			ď	amsit	e Location	Rese	rvoir Inflow	low		Damsite (Outline		1. Re	. Water
Dam	River	SSHA	Map No.			Catch.	Runoff	Annual	Resevoir	Active	Dam	Dam	Rate for	Available
				Lat.	Long.		Yield	Runoff	Area	Capacity	Height	Length (m)	Active Cap.	Water (MCM)
		- -	(1/250,000)			(Karz)	(<u>P</u>)	(MCM)	(200)	(מרש)			(e)	(1)
1 Panbele	Panbele	7010	64	7.11	8.20	8	480	ထ္ထ	2	6	15	700	8.1	6
2 Ombi	Ombi	7010	64	7.10	8.24	330	360	119	8.0	35	15	1,200	1.00	35
3 Ugbobs	Ugboba	7010	64	7.04	8.24	09	510	33		23	15	009	1.00	13
4 Ogege	Ogege	7010	73	6.50	8.10	250	370	93	5.0	22	15	84	1.00	22
5 Adam East	Амп	7010	73	6.58	8.17	೫	560	17		15	12	900	0.80	27
6 Ieheri	Ieheri	7010	73	6.43	8.03	35	540	19		ed i	15	1,000	30.1	
7 Одмама	Одмиамп	7010	73	6.32	8.02	စ္တ	260				c i	2002	20.	
8 0gbogbo(1)	0gbogbo	7010	73	6.33	8.05	09	510		2		Ç.	3 5	3.5	77
9 Ogbogbo(2)	0850850	7010	73	6.33	8.07	55	510			2 .	3	000	20.1	3 5
10 Abe	Abe	7010	73	6.36	8.23	2	200		oj (13	CT :	000	00.1	2 :
11 Goumacha	Gbumacha	7021	64	7.25	8.50	120	\$		က်	133	15	700	1.00	2 3
12 Uwebende	Uwebende	7021	64	7.11	8.47	140	400			4	15	700	0.80	35
13 Konshisha	Konshi sha	7021	64	7.11	8.50	220	380			4	15	1,200	33.1	\$:
14 Ukyoha	Ukyona .	7021	64	70.7	8.56	091	400			11	52	800	1.00	F :
15 Kaakya	Kaakya	7021	64	7.05	8.50	55	510		2.5		15	700	1.00	I
16 Adum	Konshisha	7021	73	6.50		30	560			-1		1,000	0.0	D 8
17 Yoi	Moi	7021	73	6.34		150	400			22		300	3.5	73 :
18 Monaya	Monaya	7021	73	6.40	• :	120	440		જાં .	= 1	15	300	1.99	11
19 Akpoga	Aboine	7021	22	6.49	7.40	95	450		က်	2 :		000	3 6	3.
20 Ikem	Aboine	7021	22	6.48	7.38	150	\$		ຕໍ	15		00%	8.1	CT .
21 Agala	Aboine	7021	22	6.38	7.51	20	520		4	8		,000	0.00	9 :
22 Okpoto	Aboine	7032	22	6.23	7.52	20	520	26	21 (1 :	21	200	3 6	- L
23 Ndeaboh	Asu	7032	72	6.02	7.33	110	8 4 8	\$		c c		000	3 5	2 0
24 Eneagu	Asu	7032	22	6.05	1.41	04.	026	7, 5	2.0	P 5		7,000	3 6	CV CV
25 Ubei	Ukei	7060	£).	5.48	£0.7	001	400	1 194	104.0	456	7	3	3	427
Subtotal	(1		1	1	2,0450	1	408	132.5	627		1	•	585
*****						<u> </u>								
Note;	Proposed dams by RBDA, SWA and MANK in the above	y RBDA,	SWA and MANE	in the	above list		are selected from		those identified	by Inventory	ory Survey	33	into account	nt the
	economical viat	ility.	In addition,	the pro			dimension	:	entory Surv	are	execluded f	rom the	above list.	
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				-		Irr	Irrigation Area		Irrigatio	n Service	
Project	State	River	SSHA	Agency	Water	Agency	-	System	Service	Cropped	
			No.		Source	Planned (ba)	Evaluated (ha)	Developed (ha)	Area (ba)	Area (ha)	Intensity (%)
14.41					CALLOR	(ma)	(1)	(7011)	(11)	(m.))
1. IA-1	4		1000	KAND	Pillin	1 900	1.900	500	500	200	100
I Aliwa	Natsina **	4	3 6	What a	7 H C	2 450	3 000	000 8	160	160	001
	na usana	Value Value	1001	C-DPBDA	n o	8 200	5,200	50	100	100	1001
3 200e	valsina Selet	Naraduwa Pokoto	1042	S-RREDA	i e	23,000	23.000	6,000	4,200	4,200	100
4 pakolori	0.000 0.000 0.000 0.000	DONO Bigo	1052	MANR	Dam	1,500	1,200	800	800	8008	100
S Widdle Ding Vallay	Sokoto	200	1052	S-RRBDA	Dan	6,500	5,300	0	100	100	100
7 Zame Deldon	Tobbi	œ Ei.	1072	S-RRBDA	Dam	13.000	14.200	100	50	50	100
C Mans	Kebbi	Kainii Lake	1113	MANR	Pump	2,000	2,000	200	200	200	100
o naice	Niger	Swashi	1140	NRBDA	Dam	2,700	2,700	200	520	520	190
Sub-total	10071	1		ı		62,250	55,500	11,150	6,630	6,630	100
2. HA-2											
1 Duku-Lade	Kwara		2000	MANR	Pump	2,000	2,000	200	20	50	100
2 Kontagora	Niger	Kontagora	2031	NRBDA	Dam	11,200	12,400	00 00 10 00 10 00 10 10 10 10 10 10 10 1	0	0	1
3 Bacita	Niger	Niger	2051	NSC	Pump	5,690	2,690	5,690	5,690	Ġ.	100
4 Omu-Aran	Kwara	Oshin	2051	NRBDA	Dam	1,300	1,300	400	230		100
• .	Niger	Niger	2052	NRBDA	Pump	3,200	ຕົ	50	50		100
6 Rabba	Niger	Niger	2072	MANR	Pump	2,000		110	110		200
7 Guzan	Niger	Yiko	2073	MANR	Dam	1,500		400	400		100
8 Kpada	Kwara	Kampe	2081	NRBDA	Dam	1,500		150	150	150	100
9 Omi	Kogi	çy:	2081	NRBDA	Dam	4,100		0	0		1
10 Ikale	Киага	Kampe	2081	NRBDA	Intake	2,700		300	စ္တ		140
11 Kagoro	Kaduna	Kogun	2121	MANR	Intake	1,000		8	40		100
12 Kangiwi	Kaduna	Kangimi	2122	MANR	Dam	1,600		1,200	120		901
13 E.Lapai	Niger	Estan	2141	MANR	Pump	2,000	2,000	100	100	100	100
14 Bakogi	Niger	Bakogi		MANR	Pump	2,000		100	100		100
15 Edozhigi	Niger	Kupanko/Ejiko		MANR	Intake	1,000		750	750	750	100
16 Doko	Niger	Kaduna		NRBDA	Pump	3,000		530	530	530	100
Sub-total	1	1	1		1	45,790		10,160	8,620	8,850	103
3. HA-3									1	4	
1 Lake Geriyo	Адашама	Benue	3022	UBKBDA	Pump	1,200	1,200	062	0.62	062	001
2 Savannah	Адашажа	Gongola	3034	SSC	Dam	12,000	13,600	6,000	6,000	6,000	201
3 Waya	Bauchi		3042	UBREDA	mag -	2,000	2,000	003	0	0 6	1
4 Ngalda	Yobe	Gongola	3042	CBDA	Pump	1,000	1,000	2002	007	N .	001
5 Dadin Kowa	Bauchi	vongola	ocos ocos	UBKBDA	nga C	33,000	2 000	2 6	000 6	0000	100
o balanga	Bauchi	balanga	3020	TANK	nau Lind	4,000	000 6	750	2,200		001
/ vassol	laraba	ıarada	3116	UDKDUA		2,000	2,000	000 0	000	000	200
Sub-total	1	1	1		1	61,200	23,600	9,600	068,8		001
4. HA-4											
1 Obagaji	Benue		4005	LERBDA	Pump	1,000	1,	500	0	0	0
2 Shendam(1)	Plateau		4011	LBRBDA	Бал	1,000	1	500	0		0
3 Longkat	Plateau	Shemankar	4011	LBRBDA	Pump	1,500	-î	800	150	0	0
4 Dep	Plateau			LBRBDA	Pump	2,200	જે	200	450		33
5 Katsina-Ala	Benue	Katsina-Ala	4052	LBRBDA	Pump	2,500	2,500	200	20	100	200
6 Makurdi	Benue	Benue	4061	LBRBDA	Pump	1,500	ਜੰ :	200	150		200
7 Doma	Plateau	Doma	4072	LBRBDA	Dam	2,000	ર્જ	1,760	250		0%
Sub-total	1	•	,	1	1	11,700		4,760	1,050	650	25
S HA-5											
1 Eiule Ogebe	Kogi	Lake Ota	5020	LBRBDA	Pump	2.500	2.500	200	200	200	100
2 Oforachi	Kori	Ofu	5020	LBRBDA	Pumo	1.500		100	001		100
3 Lower Anambra	Anambra	Anambra	5020	A-IRBDA	Pumo	5,000		3,850	3,000	တ်	200
4 Ilushi	Edo	Niger	5031	B-ORBDA	Punp	5,000		90	100		100
5 Еми	Delta	Forcados	5032	NDBDA	Pump	1		100	100		200
6 Adani Uzo Uwani	Enugu	Anambra	5041	A-IRBDA	Pump	1,800		350	350		100
7 Peremabiri	Rivers	Brass	5050	NDBDA	Pump	2,500	2,500	350	350	700	002
Suo-total	1	-	1			10,000		3,000	7777	332	70.7

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Table 16 Existing Large	Scale	Irrigation Projects	(2/2)			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Tunifer to trees		Irrigation	n Service	(3)
Ower	0+0+0	Divon	VHSS	Agency		Agency	JICA	System	Service	Cropped	
roject	n d	19A 14	y 0	Comp Oct	Source	Planned	Evaluated	Developed	Area	Area	Intensity
		***	<u>.</u>		Works	(ha)	(ha)	(ha)	(ha)	(ha)	(%)
6. HA-6											
1 Ilero			6020	0-0RBDA	Dam	1	2,000		1	1	1
2 Upper Ogun	Oyo	Oye	6021	0-ORBDA	Dam	2,000	2,000	0.		o 6	,
3 Ofiki(A)	0yo	of iki	6021	0-ORBDA	Dam	2,000	2,000	02		3 4	203
4 Middle Ogun(I.G)	Oyo.	Ogun	2209	0-OKBDA	Dam	12,000	12,000	2 6	> 5	> 6	00%
5 Sepeteri(A)	Oyo	Owntu	2200	U-UKBUA	men d	2,000	6,000	3 6		8 089	00%
6 Lower Ogun	un.So	0yan	6023	U-UKBDA	ego 4	000,21	12,000	Q#0		200	200
7 Mokoloki	un30	Ogun	6024	0-0KBDA	er c	3,000	2,000	200		200	}
8 Yews	Oyo	un30	5031	0-0KBDA	E C	1,100	7,100	> C	2 6	> 5	200
9 Otta	un30	0re	6032	0-0KBDA	رواي ر	000,1	7,000	200	OC 1	2 .	01
10 Eyinwa	റുവാ	Ona	6040	0-ORBDA	Intake	000.1	1,000	026	200	201	006
11 Ewila	Delta	Asinru	6100	B-ORBDA	Pump		7,000	95	3	0000	007
Sub-total	•	•	1	1	1	37,100	39,600	1,590	1,560	1,280	28
7. HA-7			G G	1 444	-	000	000				,
	Aya	Asa	7022	CKBDA	e e e	10,000	1,000	0 000	040		100
2 Igbere	Abia	Igwn	7060	MANK	-	7000	200		200	200	8 6
	Akwa Ibom	Cross	10907	Ak. Rice Ltd	Pump	3,000	3,000		000		200
≻total	•	-	•	1	1	14,300	9,300		occ		307
8. HA-8			, ,	-		•				1 900	006
1 Gari	Kano	Gari	8021	MANK	125.0	4,100			200		80,
2 Jakarade	Jigawa	Garı	8021	MANK TOTO:	ESC C	7,000					906
3 Tomas	Kano	Tomas	2708	*KECA	men 4	1,100					006
4 Jakara	Kano	Jakara	8024	MANR	nso.	2,000	2,000	2 8	2 6	001	007
5 Wateri	Kano	Watari	8033	WRECA	Dam	1,700					3
6 Kano River Phase I	Kano	Kano	8042	H-JRBDA	Dam	22,000		14,00	14,00	24,00	•
7 Galala	Bauchi	Galala	8052	H-JRBDA	Dam	2,500			0	0	
8 K.R.P. II	Kano	Hadejia	8072	H-JRBDA	Dam	40,000	4,000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ı
9 Eadejia Valley	Jigawa	Hadejia	8073	H-JRBDA	Dam	12,500	12,500	200		200	100
10 Abir	Jigawa	Hadejia	8073	MANR	Pump	1,000	1,000		္က		100
11 Gashuz	Borno	Yobe	8092	CBDA	Pump	1,000	1,000				
12 Yobe	Вогло	Yobe		MANR	Pump	1,600	1,600			ŕ	
13 Baga(Kirenowa)	Borno	Lake chad	<u>;</u>	CBDA	Pump	20,000	1,000				
14 South Chad	Borno	Lake chad	<u>i</u>	CBDA	Cim'd	67,000	22,000	22,000	7,000	7,000	8
15 Jere Bowl Rice	Borno	Ngadda	<u>!</u>	CBDA	Dam	2,000	1,300				ŧ
Sub-total		1	1	1	1	180,500	80,300	39,710	24,710	37,060	150
TAN ON COMP.											
[ota]	•	1		1		431,140	279,690	82,520	56,270	71,620	127
											-

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		-									
			·								

	TABLE	17 EXISTING	المالية المالية					1	,		
					·	Irri	gation Are	a c	Irrigation S	srvice	
Project	State	River	SSHA	Agency	Water		JICA	System	Service	Cropped	
	···		No.		Source	70	Evaluated	Developed	Area	Area	intensity
					Works	(ha)	- -	(ha)	(ha)	(pg)	£
1_HA-1								90,	001		100
1 Makera	Katsina	Karaduwa	1021	MAWK	dima	200			2	3	
	Katsina	Gagere	1030	MAINE	Welr	05		50	50	90	
	Sokoto	Lake Natu	2507	TANKA.	A CELLO	200				120	
4 Kware	Sokoto	7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1001	ON VX	יין ה מונים	800				230	
	Sokoto	Kalmalo	1107	MDRDA	7 E	100		100	100	18	100
6 Rijau	Niger	Surura Surura	#0TT	Angun	100	2006				200	
7 Nasko	Niger	Shodogulol	1171	MANR	Dag	120	120				
8 Irlo	repoi	uwanare T-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1011	TANK.	Dian.	800				150	1
9 Gafara	Niger	капрл таке	1130	ANGON	diam'r.	320		320		320	
10 Dongongari	Niger	Kainji Lake	1140	NKBDA	din i	3,590	က်	-	1,270	1,270	100
Sub-total											
2.HA-2											
I Birnin Gwari	Kaduna	Kushari	2010	MANR	Quang.	430	430				
2 Kogun	Kaduna	Kogun	2020	MANR	Pump	400					
3 Nasarawa	Niger	Kontagora	2031	NRBDA	Pump	200					
4 0ke Oyi	Kwara	ivo	202	NRBDA	Weir	200					
5 Lafiagi	Киага	Oro	2053	NRBDA	Punp	200	200	100			3 8
6 Oro-Ago	Kwara	Oro	2053	NRBDA	Pump	200					
7 Ero	Kwara	Ogbese	2053	SWA	Dam	2,000					
8 Bagoma	Niger	Kusheriki	2060	MANR	Dam	200					
9 Zara	Niger	Zara	2060	MAN	dun _d	200					
10 Duro-Gakpan	Kwara	Niger	2081	NRBDA	of Marie	200					201
11 Apariko	Opuo	Apariko	2081	MANR	Dan	062		> 5			001
12 Kidandan	Kaduna	OqnI	2091	MANK	mac c	202					
13 Tubo	Kaduna	Tubo	2091	MANR	Pund	200					
14 Kerawa	Kaduna	Tubo	2091	NRBDA	Dam	201					, , , , , , , , , , , , , , , , , , , ,
15 S.Birni	Kaduna	Tubo	2091	MANR	Intake	200					
16 Manta	Niger	Kaduna	2102	MANR	Pump	200					3 5
17 Shika	Kaduna	Galma	2111	MANR	Intake	140					
18 Kuzuntu	Kaduna	Galma	2111	MANR	Intake	3008					
19 Dawanta	Kaduna	Galma	2111	MANR	*elr	001		Q* Q*			
20 Lere	Kaduna	Karamı	2112	MANK	well:	000					
21 G.Kurama	Kaduna	K.Kurı	2121	MEANE	Demo	200	3 8	830	088	830	100
ZZ Badeggi	Miger	voako	01/10	ACCON		008	008	008			
23 Tungan kawo	Niger	UDZIICAWAKI	7477	Addan		10.750	9 250	3.510	67	e,	
Sub-total	1					2					
3.EA-3											
1 Kushimaga	Yobe	Gongola	3033	СВDА	dund	500					100
2 Vegfru	Borno		3033	VEGERU	Pump	300					100
3 Tallum	Adamawa		202	UEKEDA	med.	400 250			150		
4 Cham	bauch)		3103	UDADDA TRPRDA	Primo	005					1
o mase	Tarcat		2140	MANR	d Carried	110					100
Sub-total	Tarana	norme a	2	1	1	2,060	2,060	970		850	
4.HA-4											007
1 Ganawuri(1)	Plateau		4030	MANR	Pump	150			,		
2 Gidan Adamu	Plateau		4030		e d	201					,
3 Awe	Flateau		95.55 25.55		ding.	30c					
4 Awuma	riateau	•		<u>.</u>	di di	450					
6 Akata	Benne	Katsina-Ala			Pello	80					
7 Naka	Benue	Ana		<u>;</u>	Dam	009	:				6 6 7
8 Mu	Benue	Ψn		<u> </u>	Pump	301			, 1 4	09	001
9 Umogidi	Benue	Ogabakpa	4065	LBRBDA	Dan	200	500	0	0		1
10 Oguma	Kogi	Benue	4094		Pump	500				202	200

oject otal otal ofal i i ti ti ti ti	State Edo Edo Edo Edo Edo Edo Edo Ed	River Erah Eruku Oweh Anambra Mamu Mamu	SSHA No.	Agency -	Water Source Works	Irrigat Agency Planned E (ha)	Irrigation Area ncy JICA ned Evaluated a) (ha)	System Developed (ha)	Service Area (ha)	vice Croppe Area (ha)	Intensity (%)
oject oral wari sari ti ti ti ti sa sha		River Erah Eruku Oweh Anambra Mamu	No.	Agency -	Water Source Works	Agency Planned E (ha)	JICA valuated (ha)	System Developed (ha)	Area (ha)	Area (ha)	Intensity (%)
otal wari wari otal otal ti ti ti sa sha		Erah Eruku Oweh Anambra Mamu Mamu	No.	1	Source	Planned b	valuated (ha)	Developed (ha)		(ha)	(%)
otal "ari "ari "ti (B) (B)		Erah Eruku Oweh Anambra Mamu Mamu		1	MOLKS	(114)	(100)	(110)		500	
otal wari i firma cotal otal ti ti sa sha		Erah Eruku Oweh Anambra Mamu Mamu		1		2 050	9 050	550		- 13.6	112
#ari #ari office office (B) ti ti ti		Erah Eruku Oweh Anambra Mamu Mamu	•		1	3,050	3,050	nee.	ore	0.00	3 77 7
#ari #ari Otal (B) (B) Sa Sha		Eruku Oweh Anambra Mamu Mamu Nam		ישמשו		Vac	036	c			1
Mari of tal (B) (t) ti ti ti the		Oweh Anambra Mamu Mamu Nan	\$100 \$000	T.BRRDA	- C	3 6	100	100	06	901	
wari o Ufuwa spia i i ti ti ti ti sa sha		Anambra Mamu Mamu Nan	5020	LBRRDA	Intake	500	200	100	8	130	163
o Uftwa i i i i i i i i i i i i i i i i i i i		Mamu Mamu Nan	5020	MANR	Intake	120	120	120	SS	30	100
o Uffwa gbia î î î (B) ti ti ti		Mamu Nan	5041	MANR	Intake	130	130	S	30	30	100
fi spin (B) (B) ti ti sa sha		Nan	5041	MANR	Weir	350	350	350	30	စ္က	100
otal (B) stal sta sha			5042	NDBDA	Pump	100	100	100	100	200	300
otal (B) sha sha		Nin	5042	MDRDA	Pumo	100	100	50	99	100	200
otal (B) (B) Sa Sha		, 40 C	אר ה ה ה	AGREDA	T C	00%	200	C6	06	180	200
(B) (B) the state of the state		Andoni	2000	ongan.		1 850	1 850	940	500	800	160
Sh ti (B)		1		'		0001	7,000	D F.0	3	3	
(B) ti (B)		***								, , , , , , , , , , , , , , , , , , ,	
(B) (E) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B			0000	יים מט ס	, c	001	100	C.	Ç	101	1001
Sh S		071K1	6021	U-UXBDA		207	000	2 6	2 0	2 C	1
Sa ti	Octub	Agbado Osorun	2209	0-0KBDA	ESC C	004	400	> 0	> \$	> 0	906
Sp Sp ti		Уема	6031	O-ORBDA	Dam	700	00/	0.7	2	:	002
Sa Sha	Osun	Om;	6040	0-0RBDA	Intake	400	400	1	1	1	1
tí Spá Spá	Osan	Oye	6051	MANR	Intake	600	3	001	207		•
sha sha	Osun	Ennle	6051	MANE	Intake	400	400		001	•	1
eds Eds	Ondo	Awo	6051	MANR	Intake	420	420	901	007	ı	
sha	0yo	Sasa	0909		Pump	009	009	1	1		1
	oni i		6061	MANR	Intake	250	250		100	1	
	Osun	Erintu	1909	MANR	Intake	350	350	01	100		1
	Ondo	Owena	0209	SWA	Dam	200	200		0	0	,
	Lagos	Aye	6091	0-ORBDA	Intake	1300	140		140	280	200
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Lagos	0sm	2609	O-ORBDA	Intake	2000	150	130	130	150	115
Sub-total		1	-	1	1	7,520	4,510		790	460	86
							1				
		horioda	2010	MANE	Tatako	300	300		30	90	1
	non d so	0.0	7022	CRRDA	Parit	250	250	19	10	10	-
USUJa Almono	10,711 0000		7003	WANT	EcC	200	200		100	100	1
	D. 20.00	3000	2043	VOBD.	Dimn	200	500	20	20	40	200
Obdora	SS ALVEL	88015	705	MAND	Tiens	000	310		200	200	001
DOHO	A Line	\\ \frac{4}{2}	7052	CRVX	770	000	2002	120	100	100	1
Uniopara	hold Them	Om t	1000 1000 1000	ערמסט	4	3 2	3 5		22	140	200
	wa loom	Abak	700	Cabba		2 00	2 6		2 5	P C F	001
8 Nung Obong Ak	Akwa Ibom	Uping	7054	MANK	Cumb	002	2002		150	051	100
***************************************	Abia	2	000/	A-1KBDA	ıntake	000	200		086	086	,
	AOIB	ASu	000	MANA		007	00 00 00 00 00 00 00 00 00 00 00 00 00		2006	200	1001
II Umant	ADIA	D#201	2007	A TODA	(), () , (000	200		200	22.5	001
	Abia	Towar	7060	A-1KBDA WAND	Incare	000	000	3 90	3 2	3001	
8	Abia	nwa I	7060	MANR		150	150		20	905	
	wa Ibon	Enyang	7060	MANR	Pump	500	500	80	ဇ္တ	30	100
	Abia	Igwu	7060	MANR		150	150		50	50	1
total		1	1	1	1	4,510	4,510	1,910	1,510	1,600	106
									4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
~						6	Š		0.5		
	Jigawa	Garı	8021	MANK	man -	000	200	00 2	6		1
	Kano	nznænzna	2030	MAND	ESC C	009	000		2 6)	1
J Magaga	Vano	Tagaga Weine	200	MANR	T C	380	360	-	1	1	, ,
A Lucuit sada	Tono		8042	MANR	Dam	610	610		300		1
		Lake Diva	•	MANR	Lake	250	250		30	50	167
		ake Macadumb	•	MANR	Lake	250	250		20	94	200
स्य		Katagun	8060	MANR	Dam	09	8	-	\$		1
		Jatau	:	MANR	Dam	099	099		0	0	1
	Jigawa	Hadejia	8072	MANR	Pump	320	320	30	38		-

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Service Cropped Area Intensit (4) (4) (4) (5) (5) (5) (5) (7) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		L				-	Irriga	Irrigation Area		Irrigation Service	ervice	
Tigara Decirity Control Cont	Project	State	River	SSHA	Agency	Water		JICA	System	Service	Cropped	
Tipon Care				No.	•	Source		Evaluated	Developed	Area	Area	Intensity
Signed English Signed						Works	(ha)	(ha)		(ha)	(ha)	£
1,000 1,00	Aguja	1	Hadejia	8072	MANR	Pung	700		120	120	•	1
New New Sili NAM Prop 100 10	Иаг и аде	:	Keffin Hausa	8072	MANR	Dem	200		G# 66	3 %	-	187
No. 10 N	Jaffi		Yobe	8110	MANR	ding.	008		OS.	200	OC H	167
Section Sect	Damasak	Borno	Yobe	8110	MANA	Page Car	3			2	200	000
Name	Gamboru	Borno	Ebeii	8130	CBDA	Pump	400		300	150	000	002
Second St.06 N.882 Parp St.0 St.	Yau	Borno		8140	MANR	Ptunp	420		420	200	002	201
Second Sign NASS Targe Sign	Gari Abdullahi	Barno		8140	MANR	Pump	750					~ ~ ·
Particle	Abadam	Вагпо		8140	MANR	Pump	260		092	021	120 200 400	201
Septe Sept	Daya	Borno		8140	MANR	Punp	096		096	400	400	001
Post	South Chad Pilot	Borno	Ebeii	8140	CBDA	Pump	008		008	008	1,600	902 2002
Note: According to the above, the following and the grapher's are respected by GRAN streer substitution of Part Final Bency Cross Kive Cros	Sub-total	1	ı	1	1	1	9,730		4,040	2,470	2,810	114
No.es In addition to the above the following switches projects are reported by GGMA after such associated for the first beganning to the above the following switches the following switches the following switches the following the following switches the following the	Total	1		1	1	1	43,060		13,980	11,030	11,550	105
A. Libra Cross 7006 CSSA Papp 1,255		In addition	to the above,	the	owing exist	ing projec	ts are repor	ted by CRB	DA after sub	mission of D	aft Final	eport/
Cross River		mod. A	Cross	72	CREDA	GumA			1	,	1	1
Cross Siver	Jeu Ittum	Cross River	<u>:</u>	7006	CRBDA	Pump	1,920		1	1	1	1
A. Those 141s 15m 7005 C828A Data 2,500 -	U cuida TReca	Cross River	<u>:</u>	7006	CRBDA	Pump	500		ı	ı	1	1
Cross River Organistic Or	UKKA. Mesai	A Thom	<u>: </u>	7005	CRBDA	Dam	2,000				1	:
Miss Tribon Chross Tribon Chros Tribon Chross Tribon Chros Tribon Chros Tribon Chros Tribon Chros Tribon	Tiom Vala	Crose River	_:	7021	CRBDA	Dam	2,500	<u> </u>	ဖ	Ó	12	200
Wider A. Hook Oad Thee 7054 Cases Biver Cases Biver </td <td>Alaga tata</td> <td>Cross Biggs</td> <td>. 3</td> <td>7043</td> <td>CRBDA</td> <td>Pump</td> <td>500</td> <td></td> <td>17</td> <td>17</td> <td><u>\$</u></td> <td>200</td>	Alaga tata	Cross Biggs	. 3	7043	CRBDA	Pump	500		17	17	<u>\$</u>	200
Cross River Cross	Obubra M	100 M 200 M		7054	CPRDA	O Carried	1.200		1		1	
A LOUIS BLAND (CLOSS BLAND (CLO	Uniong wang weem			7071	ACRES	2	10.00	<u> </u>	10		1	
	Asang Enlong	Cross River	_:_	707	CREDA	omid Carlo	2,000				1	1
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