Table C.4.1 List of Qualified Projects (2/5)

No.	Agency No.	Project Name	Region	Province Name	Municipality Name	Present Status
	ATT4 60	Mantedted SWLP	III	Nuoja Ecija	San Jose City	Pre-F/S
	NIA-53 NIA-55	Dalayap SWIP	III	Pampanga	Arayat	Pre-F/S
		Bliss II SWIP	III	Pampanga	Magalang	Pre-F/s
	NIA-56	Bigbiga SWIP	III	Tarlac	Mayantoc	Pre-F/S
	NIA-57	Tangcarang SWIP	III	Tarlac	Miyantoc	Pre-F/S
	NIA-58 NIA-59	Lawacamulag SWIP	III	Tarlac	Tarlac	Pre-F/S
	NIA-72	Matikiw SWIP	IV	Laguna	Pakil	Pre-F/S
	NIA-97	Domorog SWIP	v.	Masbate	Cataingan	Pre-F/S
	NIA-98	Batongan SWIP	Ŷ	Masbate	Mandaon	Pre-F/S
	NIA-99	Jamorawon SWIP	v	Mashate	Milagros	Pre-F/S
	NIA-100	Cabangcalan SWIP	v	Masbate	Placer	Pre-F/S
	NIA-100 NIA-101	Posiagon SWIP	v	Masbate	Placer	Pre-F/S
	NIA-101	Pili SWIP	v v	Masbate	Placer	Pre-F/S
	NIA-102	Bito SWIP	v	Masbate	San Fernando	Pre-F/S
	NIA-103	Rizal SWIP	v	Masbate	San Fernando	Pre-F/S
	NIA-104	Bontolan SWIP	v	Masbate	Uson	Pre-F/S
	NIA-107	Boracan SMIP	v	Masbate	Uson	Pre-F/S
	NTA-108	Pinangakogan SWIP	v	Masbate	Uson	Pre-F/S
	NIA-111	Ibingan SWIP	v	Sorsogon	Prieto-Diaz	Pre-F/S
	NIA-111 NIA-112	Bagasico SWIP	vii	Bohol	Untaga, Alicia	Pre-F/S
	NIA-112 NIA-119	Bonot-Bonot SWIP	VII	Bohol	Buenavista	Pre-F/S
	NIA-119 NIA-120	Calunasan SWIP	VII	Bohol	Calape	Pre-F/S
	NIA-120 NIA-121	Mandaug SWIP	VII	Bohol	Calape	Pre-F/S
	NIA-121	Abejilan SWIP	VII	Bohol	Candijay	Pre-F/S
	NIA-122	Lungsoda-an SWIP	VII	Bohol	Candi jay	Pre-F/S
	NIA-130	Catungawan SWIP	VII	Bohol	Guindulman	Fre-F/S
	NIA-131	Lapacan SWIP	VII	Bohol	Inabanga	Pre-F/S
	NIA-132	Taytay SWIP	VII	Bohol	Jetafe	Pre-F/S
	NIA-133	Abaca SWIP	VII	Bohol	Mabini	Pre-F/S
	NIA-136	Ondol SWIP	VII	Bohol	Mabini	Pre-F/S
	NIA-138	San Isidro Banlasan SWIP	VII	Bohol.	Trinidad	Pre-F/S
	NIA-139	Banlasan SWIP	VII	Bohol	Tubigon	Pre-F/S
	NIA-141	Biabas SWIP	VII	Bohol	Ubay	Pre-F/S
- ·	NIA-147	Kanasuhan SWIP	VII	Cebu	Carcar	Pre-F/S
	NIA-148	Luyang SWIP	VII	Cebu	Carmen	Pre-F/S
	NIA-149	Danao SWIP	VII	Cebu	Danao City	Pre-F/S
	NIA-150	Tungkod SWIP	VII	Cebu	Minglanilia	Pre-F/S
	NIA-152	Maayog-Tubig SWIP	VII	Negros Oriental	Davin	Pre-F/S
	NIA-154	Lipayo SWIP	VII	Negros Oriental	Dauin	Pre-F/S
	NIA-157	Naga-Mantuyop SWIP	VII	Negros Oriental	Siaton	Pre-F/S
	NIA-158	San Antonio SWIP	VII	Negros Oriental	Sibulan	Pre-F/S
	NIA-163	Tigbao SWIP	VII	Siqui jor	Lazi	Pre-F/S
	NIA-186	Mahayahay SWIP	VIII	Southern Leyte	Bontoc	Pre-F/S
	NIA-187	Bogo-Dongon SWIP	VIII	Southern Leyte	Maasin	Pre-F/S
	NIA-188	Lan-Agan SWIP	VIII	Southern Leyte	Masin	Pre-F/S
	NTA-190	Kamansi-Rizal SWIP	VIII	Southern Leyte	Tomas Oppus	Pre-F/S

Remarks: 1/: OECF Candidate Projects; 2/: Projects to be funded by CARP; 3/ Project funded by JICA Grant Aid. 4/: Projects funded by ADB.

Agency Province Mmicipality Present Project Name Region Name NO. Name Status NO. SM. Sucsuguen SWIP I 1 BSWM-1 Ilocos Norte Piddig D/D 010-010 I SWIP I 2 BSW4-2 Ilocos Sur Santiago D/D Olo-Olo II SWIP1/ Τ 3 BSNM-3 Ilocos Sur Santiago D/D Balingoan SWIP 1 Ilocos Sur 4 BSM-4 Candon D/D San Cristobal SWIP 5 BSWM-5 I Ilocos Norte Sarrat D/D Í San Agustin SWIP 6 BSWI-6 Ilocos Norte San Nicolas D/D Bingao II SWIP Ι Ilocos Norte 7 BSHM-7 San Nicolas D/D Oda SWIP I Pangasinan 8 BSWM-8 Agno D/D Pugaro SWIP I Pangasinan 9 BSHM-9 Manaoag D/DPamaranum SWIP Ι Pangasinan 10 BSWM-10 Malasiqui D/DCaparispisan SWIP Ι Ilocos Norte 11 BSW-11 Pagudpud D/D Patong SWIP ï Ilocos Sur 12 BSM-12 Magsingal D/D Samac SWIP I Ilocos Norte 13 BSWM-13 San Nicolas D/D Mabini SWIP 14 BSM 14 Ι Pangasinan Balungao D/D 15 BSWM-15 San Gonzalo SWIP I Pangasinan Labrador D/DCamagsingalan SWIP 16 BSWM-16 I Pangasinan Sual D/D Patar SWIP I 17 BSM-17 Pangasinan Mabini D/DMalimpin SWIP ľ 18 BSM-18 Pangasinan Dasol D/D Viga SWIP Ι 19 BSM-19 Pangasinan Daso1 D/D Cabuosan SWIP 20 BS-M-20 Ι Ilocos Norte **Ourrimao** D/D Magnuang SWIP 21 BSW4-21 T Ilocos Norte Batac D/DDaquioag II SMIP 22 BSWM-23 Ι Ilocos Norte Marcos D/D 23 BSHM-24 San Andres SWIP I Ilocos Norte Sarrat D/D 24 BSWM-25 Paninaan SWIP I. Ilocos Norte Bacarra D/D 25 BSIM-26 San Juan I SWIP CAR Abra Filar D/D26 BSIM-27 San Juan II SWIP CAR Abra Pilar D/D 27 BS-M-28 Macarcanney SWIP CAR Abra Bangued D/D 28 BSWM-29 Pata SWIP II Cagayan Claveria D/D 29 BSWM-30 Balacuit SWIP II Nueva Vizcaya Villaverde D/D 30 BSWM-31 Cabanningan SWIP п Isabela Ilagan D/D 31 BSMM-32 Marana SWIP II Isabela Ilagan D/D 32 BSM-33 Cabuluan SWIP 11 Cagayan Alcala D/D 33 BSWM-34 Diadi SWTP Π Nueva Vizcaya Diadi D/D 34 BSHM-35 Naganacan SWIP Isabela II Sta. Maria D/D 35 BSWM-36 Balete SWIP II Nieva Vizcaya Diadi D/D 36 BSH4-37 Minagbag SWIP 11 Isabela Quezan D/D 37 BSM-38 Kirang SWIP II Nueva Vizcaya Aritao D/D 38 BSMM-39 Lanneg SWIP II Cagayan Solana D/D 39 BSW 40 San Antonio SWIP II Nueva Vizcaya Bambang D/D 40 BSWM-41 Abian SWIP Nueva Vizcaya II Bambang D/D 圜41 BSWA-42 Trinidad SWIP II Isabela Mallig D/D 42 BSM 43 Malalam SWIP IJ. Isabela Ilagan D/D 43 BSNM-44 Apang SWIP П Cagayan Claveria D/D 44 BSVM-45 Anneg SWIP II Isabela Megsaysay D/D 45 BSM-46 Victoria SWIP D/D II Quirino Aglipay 46 BSWM-47

Table C.4.1 List of Qualified Projects (3/5)

Muarks: 1/: OECF Candidate Projects; 2/: Projects to be funded by CARP;

San Marcos SWIP

3/ Project funded by JICA Grant Aid. 4/: Projects funded by ADB.

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D/D

Cabarroguis

Table C.4.1 List of Qualified Projects (4/5)

No	Agency No.	Project Name		Region	Province Name	Municipality Name	Presa Statu
No.	140 •					۵۰۰۰٬ (۱۹۹۵ - ۲۹۹۹) ۲۰ ۰۰٬ ۲۹۹ - ۲۹۹۹ - ۲۹۹۹ - ۲۹۹۹ - ۲۹۹۹ - ۲۹۹۹ - ۲۹۹۹ - ۲۹۹۹ - ۲۹۹۹ - ۲۹۹۹ - ۲۹۹۹ - ۲۹۹۹ - ۲۹	
47	BSWM-48	San Francisco SWIP		II	Quirino	Aglipay	D/D
	BSHM-49	Sta. Filomena SWIP		. II	Isabela	San Mariano	D/D
	BSWM-50	Old San Mariano SWIP		II	Isabela	San Mariano	D/D
	BSWM-51	Yeban SWIP		II ,	Isabela	Benito Soliven	D/D
	BSWM-52	Minallo SWIP		II	Isabela	Naguilian	D/D
	BSWM-56	Afusing Daga SWIP		II	Cagayan	Alcala	D/D
	BSWM-57	Maasin SWIP		II	Cagayan	Alcala	D/D
	BSWM-58	Carallangan SWIP		II	Cagayan	Alcala	D/D
	BSWM-59	Ganzano SWIP		11	Cagayan	Gattaran	D/D
	BSWM-60	Sampaloc SWIP		III	Nueva Ecija	Talugtug	D/D
	BSWM-61	Sto. Domingo SWIP1/		III	Nueva Ecija	Lupao	D/D
	BSWM-62	Masalipit SWIP1/	·. ·	III	Bulacan	San Miguel	D/D
	BSWM-63	Villa Boado SWIP		III	Nueva Ecija	Talugtug	
	BSW1-64	Butid SWIP		III	Nueva Ecija	Talugtug	D/D
	BSWM-65	Maniniog SWIP1/		III	Tarlac	Mayantoc	D/D
	BSWM-66	Villa Isla SWIP		III	Nueva Ecija	Minoz	D/D
	BSWM-67	Sta. Catalina SWIP		III	Nueva Ecija	Talugtog	D/D
	BSWM-68	Pulo SWIP		III	Bulacan	San Rafael	D/D
	BSWM-69	Sto. Domingo II SWIP		III	Nueva Ecija	Talugtog	D/D
	BSWM-70	Bitungol SWIP		III	Bulacan	Norzagaray	D/D
	BSWM-71	Maasin SWIP		III	Nueva Ecija	Talugtog	D/D
	BSWM-72	Sto. Domingo I SWIP		III	Nueva Ecija	Talugtog	D/D
	BSWM-72	Mangandingay SWIP1/		III	Nueva Ecija	Minoz	D/D
	BSWM-74	Namilandayan SWIP		III	Nueva Ecija	Lupao	D/D
	BSW4-75	Parista SWIP		III	Nueva Ecija	Lupao	D/D
		Ralbalungao SWIP		III	Nueva Ecija	Lupao	D/D
	BSWM-76	Lagunlong SWIP1/		IV	Oriental Mindoro	Baco	D/D
	BSWM-77	Pakala II SWIP		īv	Oriental Mindoro	Baco	D/D
	BSHM-78	Bayuin SWIP		IV	Oriental Mindoro	Socorro	D/D
	BSWM-79 BSWM-80	Camburay SWIP1/	,	IV	Occidental Mindoro	San Jose	D/0
		Bienasuerte SWIP1/		v	Masbate	Uson	D/D
	BSW4-82	Bulhao SWIP1/		v	Camarines Norte	Labo	D/D
	BSWM-83	Dalnac SWIP		v		Paracale	D/D
	BSWM-84	Gabawan SWIP1/		V	Canarines Norte Albay	Daraga	D/D
	BSWM-85			V	Catanduanes	Viga	D/D
	BSWM-86	Burgos SWIP		VI	Aklan	Balete	D/D
	BSWM-87	F. Arcangel SWIP					D/D
	BSWM-88	Pinonoy SWIP1/		VI	Aklan	Libecao	D/D
	BSWM-89	Sibaliw SWIP		VI	Aklan	Toralba, Banga	D/D
	BSW1-90	Panlagangan SMP1/		VI	Antique	Sibalon	עוע D/D
	BSWM-91	Traciano SWIP1/		IV	Capiz	Dunarao	
	BSWM-92	San Roque SWIP		VI	Aklan	Malinao	D/D D/D
	BSW4-93	Aranas SWIP		VI	Aklan	Balete	D/D
	BSW1-94	Buenavista SWIP		VI	Antique	Belison	D/D
90	BSWM-95	Dita I SWIP		VII	Bohol	Ubay	D/D
91	BSWM-96	Dita II SWIP		VII	Bohol	Ubay	D/D
92	BSWM-97	San Jose SWIP		VII	Bohol	Mabini	D/D
93	BSWM-98	Sto. Nino SWIP!/		VII	Bohol	Talibon	D/D

Remarks: 1/: OECF Candidate Projects; 2/: Projects to be funded by CARP; 3/ Project funded by JICA Grant Aid. 4/: Projects funded by ADB.

Table C.4.1 List of Qualified Projects (5/5)

Agency No. No.	Project. Name	Region	Province Name	Municipality Name	Present Status
94 BSNM-99	Nangka SWIP1/	VII	Negros Oriental	Bayawan	n/n
	Bagtic SWIP	VII	Negros Oriental	Mabinay	D/D
30 00144	Nabilog SWIP	VII	Negros Oriental	· · · ·	D/D
	Bong-Bong I SWIP	VII	Bohol	Ayungon	D/D
21 Martin .	Bong-Bong II SWIP	VII	Bohol	Ubay	D/D
	Jubasan SWIP	VIII	Northern Samar	Ubay	D/D
77 SQ18+	Casabahan SWIP	VIII	Western Samar	Allen	D/D
	Inamburacay SWIP1/	VIII	Northern Samar	Gandara	D/D
	Sta. Fe SWIP1	VIII	Western Samar	Bobon	D/D
V// 2011	Campin SWIP1/		Leyte	Borongan	D/D
03 BSWM-112 (04 BSWM-113 1				Mahaplag	D/D
or north 114	Polanqui SWIP1/		Southern Leyte	Masin	D/D
	fabawan SWIP		Eastern Samar	Taft	D/D
	voodland SWIP1/	IIIV .		Tabawan, Calbayog City	D/D
		IX	Zamboanga del Sur	Begong, Dumalinao	D/D
08 BSWM-118		IX	Zamboanga del Sur	Dunalinao	D/D
	ingnot SWIP amare I SWIP1/	IX	Zamboanga del Sur	Dumalinao	D/D
		IX	Zamboanga del Sur	Bayog	D/D
	amare II SWIP	IX	Zamboanga del Sur	Beyog	D/D
	Suenavista SWIP	, e e IX .	Zamboanga del Sur	Curuan	D/D
13 BSWM-123	그는 그 것 편집 이 가지 않는 것 같아요. 이 것 않아요. 이 것 같아요. 이 것 않아요. 이 집 ?	IX	Zamboanga del sur	Diplahan	D/D
	ubuangon SWIP	. X .	Bukidnon	Kibawe	D/D
	Mubijid SWIP	Х	Agusan del Norte	Buenavista	D/D
	alibayon SWIP	X	Surigao del Norte	Brgy. Rizal, Surigao	D/D
	pulang SWIP	X	Bukidnon	Kibawe	D/D
18 BSWM-128 7	alao-ao SWIP	Х	Agusan del Norte	Buenavista	D/D
	Amalagan SWIP	X	Agusan del Norte	Butuan City	D/D
20 BSWM-130 N	lintu-od SWIP	Х	Agusan del Norte	Buenavista	D/D
21 BSWM-131 M	alapong SWIP1/	X	Agusan del Norte	Buenavista	D/D
22 BSWA-132 1	alaganahao SWIP	Х	Agusan del Norte	Buenavista	D/D
23 BSWM-133 K	itao-tao Swip1/	X	Bukidnon	Kitao-tao	D/D
24 BSVM-134 S	en Rafael1/	XI	Davao Oriental	Cateel	D/D
25 BSWM-135 E	ukay-pait SWIP1/	XI	South Cotabato	Tantangan	D/D
26 BSWM-136 L		XI	Davao Oriental	Mati	D/D
	umdalig SWIP	XI	South Cotabato	Tantangan	D/D
28 BSWM-138 L		XI	Davao del Norte	Nabunturan	D/D
	lorida SWIP1/	XI	Davao del Norte	Capalong	D/D
· · · · · · · · · · · · · · · · · · ·	auman SWIP	XI	Davao del Norte	Montevista	D/D
	an Nicolas SWIP1/	and the second	Davao del Sur	Digos	D/D
	olton SWIP		Davao del Sur	Malalag	D/D
33 BSIM-143 P	edtan SWIP1/	XII	North Cotabato	Cabacan	D/D
34 BSMM-144 L	OOV SWIP		Maguindanao	South Upi	D/D
35 BSWM-145 D	alingawen SWIP1/		North Cotabato	Pikit	
36 BSUM 146 m	inibtiban SWIP	XII	North Cotabato	Pikit	D/D
37 BSWM-147 B	MARKET ONT	1 A 4 4 4 4			D/D
38 RSLM 140 T	ancheta SWIP ¹	XII	Sultan Kudarat	Bagunbayan	D/D
39 RSIM 160 M	GARDER DWILES'	XII	Sultan Kiriarat	Tacurong	D/D
40 RSLM 161	ew Carmen SWIP	XII	Sultan Kudarat	Tacurong	D/D
	alagakit SWIP	XII	North Cotabato	Pigcawayan	D/D

Remarks: 1/: OECF Candidate Projects; 2/: Projects to be funded by CARP; 3/: Project funded by JICA Grant Aid. 4/: Projects funded by ADB.

Table C.4.2 List of Disqualified Projects (1/3)

	Agency	Project Name	Region	Province Name	Municipality Name	Disqualified Condition
No.	No.					
)PWH				Bulacan	Malibay, San Miguel	I.A. (1,000ha)
1	DHWH-4	Bulu Dan & Reservoir	111	Mieva Ecija	Palayan City	I.A. (775)a)
2	DPWH-5	Aulo River Multi-Purpose 1/	III	Camerines Sur		I.A. (550ha)
3	DPWH-10	Nabua Dem & Reservoir	V		Catarmen	I.A. (510ha)
4	DPWH-12	Macagtas Dam & Reservoir $1/$	VIII	NOT CHETTI EXAMPLE		
		· · · · · · · · · · · · · · · · · · ·				
NIA	2 *** 1 *1	Banila SWIP1	Ĩ	Pangasinan		I.A. (1,685ha)
	NIA-1	Cabacanan SWIP2/	Ĩ	Ilocos Norte		I.A. (850ha)
	NIA-2	San Clemente SWIP2/	III	Tarlac	San Clemente	I.A. (1,160ta)
	NIA-3	San Clemence Swirt	ΊV	Marinduque	Sta. Cruz	I.A. (530ha)
	NIA-5	Tagum-Angas SWIP1/	VI	Iloilo	Batad	I.A. (680ha)
	NIA-8	Alapasco SWIP	VIII	Northern Leyte	Matagob	I.A. (3,000ha
	NIA-13	Hibulangan SWIP	I	Pangasinan	Aguilar	I.A. (1,250hz
	NIA-24	Bayaoas SWIP	Ĩ	Pangasinan	San Manuel	I.A. (2,000ha
	NIA-28	Toboy SVIP	I	Pangasinan	Sison	I.A. (960h)
	NIA-30	Labayug SWIP	III	Pampanga	Porac	I.A. (740)
	NIA-109	Tibu SWIP	VII	Bohol	Zamora, Talibon	I.A. (1,000ha
	NIA-137	Talibon SWIP2/	VII VII	Negros Oriental	Bayawan	C.A., I.A., D.C
	NIA-151	Bayawan SWIP	VII	Negros Oriental	Mabinay	C.A., I.A., D.C
	NIA-153	Mabinay SWIP	VII	Negros Oriental	Guihulngan	I.A. (590ha
	NIA-155	Guilaulagan SWIP	VII	Negros Oriental	Guihulngan	I.A. (530h
	NIA-156	Hibaiyo SWIP		Negros Oriental	Tayasan	I.A. (1,080ha
	NIA-159	Tambolan SWIP	VII	Negros Oriental	Valencia	I.A. (520te
	NIA-160	Valencia SWIP	VII	4	Lazi	I.A. (730ha
18	NIA-161	Senora SWIP	VII	Siquijor		
FMB						
	. FMB-1	Amburayan River Watershed	I.	Ilocos Sur,		No dan/reserv
				Benguet, La Unio		
2	? FMB-2	Lacag River Watershed Rehat	». I	Ilocos Norte	Espiritu,Nueva Era & Piddig	No dam/reserv
3	3 FMB-3	Ilocos Norte Metropolitan				
		Forest Reser.	· I	Ilocos Norte	Pasuquin	No dam/reserv
4	FMB-4	Lidlidda Watershed Foreset	I	Ilocos Sur	Banayoyo, Lidlidda	No dem/resent
	5 FMB-5	Naguilian River Watershed	I	La Union	Naguilian	No dam/resent
	5 FMB-11	Kasibu River Watershed	II	Nueva Vizcaya	Kasilu	No dam/reserv
	7 FMB-12	Bawa and Wangag Watershed	II	Cagayan	Gonzaga	No dam/reserv
	3 FMB-14	Barobbob Spring Watershed	II	Nueva Vizcaya	Barobbob	No dam/reserv
	9 FMB-15	Sta. Praxedes Watershed	II	Cagayan	Sta. Praxedes	No dam/reserv
) FMB-22	O'Donnel River Watershed 4	4	Tarlac	Capas, Mayantoc, Tarlac	No dam/reserv
	1 FMB-23	Balog-Balog Watershed 4/	III	Tarlac	Tarlac	No dam/reserv
	2 FMB-24	Masinloc Watershed $\frac{1}{2}$	111	Zambales	Candelaria	No dam/reserv
	3 FMB-25	Talavera Watershed $\frac{4}{}$	III	Nueva Ecija	Carranglaan	No dam/reserv
	4 FMB-26	Laguna de Bay Watershed	IV	Laguna, Cavite		No dam/reserv
ч,	· • • • • • • • • • • • • • • • • • • •			Rizal, Batangas	in the state of th	

Remarks: C.A.: Catchment Area; I.A.: Irrigation Area; D.C.: Dam Cost; D.T.: Dam Type

1/: OECF Candidate Projects; 2/: Projects to be funded by CARP; 3/: Project funded by JICA Grant Aid. 4/: Projects funded by ADB.

Table C.4.2 List of Disqualified Projects (2/3)

1	ygency No.	Project Name Ro	egion	Province Name	Municipality Neme	Disqualified Condition
5 I	RB-29	Kaliwa River Watershed	IV	Quezon Rizal	Infanta Montalban-Teresa	No dam/reservoir
	MB-30	Kanan River Watershed	IV	Quezon	Gen. Nakar-Infanta	No dam/reservoir
5 I 7 I	FAB-32	Baco-Bucayao Watershed	IV N	Oriental Mindoro	Puerto Galera, Baco San Teodoro, Naujan	No dam/reservoir
. 1	₫ ₿-38	Malvar Naujan Watershed	IV	Oriental Mindoro	Naujan	No dam/reservoir
51 . 1	тв-39 МВ-39	Binasagan Yabo River Watershed		Camarines Sur	Pili	No dam/reservoit
9 I A 1	MB-41	Panay-Mambusao River Watershed		Capiz	Panay	No dam/reservoir
91 . 1	MB-43	Carvii jay Watershed Rehab.	VII	Bohol	Candi jay-Guindulman	No dam/reservoir
	MB-46	Palonpon Watershed Forest Res.		Leyte	Palompon	No dam/reservoit
21	718-40 718-49	Pasonanica Watershed Forest Res		Zamboanga del Sur	Zamboanga City	No dam/reservoir
3 I , 1	MB-51	Kulawan River Forest Reser.	XII	North Cotabato	Kidapawan	No dam/reservoir
		Kinabjangan Watershed Rehab.	X	Agusan del Norte	Carmen	No dam/reservoit
	MB-54	Digos Riparan River Watershed		Davao del Sur	Digos	No dam/reservoir
	FMB-55	Batuto Watershed	XI	Davao del Norte	New Bataan, Compostel	•
	FMB-56			MALES HEL HOLES	new manali, calporer	and and react for
		Barachac River	т	Donanationa	Magantara	No dam/reservoir
F	NEA-1		I T	Pangasinan	Mangataren Ste Nigeles	
	NEA-2	Catalisian River	I	Pangasinan	San Nicolas	No dam/reservoir
	NFA-3	San Gabriel River	I	La Union	San Gabriel	No dam/reservoir
ς -	NEA-4	Fogo River	I	La Union	Pogo	No dam/reservoir
3	NEA-5	Pansian River	L	Ilocos Norte	Pagudpud	No dam/reservoir
÷.	nea-6	Salaza River	III	Zambales	Palauig	No dam/reservoir
2	NEA-7	Cataluan River	III	Zambales	Sta. Cruz	No dam/reservoiu
13 C	NEA-8	Usulan River	111	Nueva Ecija	Bongabon	No dam/reservoi
	NEA-9	Udiawan Falls ¹	II	Nueva Vizcaya	Solano	No dam/reservoi
	NEA-10	Bagsit River	III	Zambales	Palauig	No dam/reservoir
53	NEA-11	Bancal River	III	Zambales	Tha	No dam/reservoir
e –	NFA-12	Mapon River	IV	Quezon	Sampaloc	No dam/reservolu
	NEA-13	Cagaycay River	٧	Camarines Sur	Goa	No dam/reservoir
B.	NEA-14	Tigman River	V	Camarines Sur	Calabanga	No dam/reservoir
43.	NEA-15	Osiao River	ν.	Sorsogan	Bacon	No dam/reservoir
	NEA-16	Itbog Falls	V	Camarines Sur	Buhi	No dam/reservoi
	NEA-17	Sowong River	V	Camarines Sur	Bihi	No dam/reservoir
	NFA-18	Binahugan River	V.	Camarines Sur	Buhi	No dam/reservoi
	NEA-19	Inarihan River	۷.	Camarines Sur	Naga City	No dam/reservoi
	NEA-20	Ranggas River	V	Sorsogon	Sorsogon	No dam/reservoir
	NFA-21	Ranggas River	v	Camerines Sur	Goa	No dam/reservoir
2	NEA-22	Manitohan River	V ·	Albay	Manito	No dam/reservoir
S.	NEA-23	Sibulan River	v	Sorsogon	Bacon	No dam/reservoi
	NEA-24	Maragandang River	VI	Negros Occidental	Bago	No dam/reservoi
er er ska	NEA-25	Dalanas River	VI	Antique	Barbeza	No dam/reservoi
	NEA-26	Tibiao River	VI	Antique	Tibiao	No dam/reservoi
	NEA-27	Silab #2 (Amlan River)	VII	Negros Oriental	Amlan	No dam/reservoi
	NEA-28	Anulod River II1/	VII	Negros Oriental	Bindoy	No dam/reservoi

tks: C.A.: Catchment Area; I.A.: Irrigation Area; D.C.: Dam Cost; D.T.: Dam Type 1/: OECF Candidate Projects; 2/: Projects to be funded by CARP; 3/: Project funded by JICA Grant Aid. 4/: Projects funded by ADB.

Table C.4.2 List of Disqualified Projects (3/3)

Agency No, No.	Project Name	Region	Province Name	Municipality Name	Disqualific Condition
30 NEA-30 31 NEA-31 32 NEA-31 32 NEA-32 33 NEA-33 34 NEA-33 34 NEA-35 36 NEA-36 37 NEA-35 36 NEA-36 37 NEA-37 38 NEA-38 39 NEA-39 40 NEA-40 41 NEA-41 42 NEA-42 43 NEA-42 43 NEA-43 44 NEA-44 45 NEA-45 46 NEA-46 47 NEA-47	Calo River #1 Calo River #2 Calo River #3 Bugtong Falls Cantingas River SWIP Calabgan River SWIP Estrella Falls SWIP Manalili River SWIP Manalili River SWIP Magcasa Falls SWIP Mauo River SWIP Tinuy-an Falls SWIP Hubo River SWIP Kanapnapan Falls SWIP Matling River SWIP Bongabon River SWIP Ditumbo River SWIP Batalan River SWIP	VII VII VII VII IV IV IV IV VIII VIII	그는 것 같은 것 같	San Jose San Jose San Jose Calbayog City San Fernando Casiguran Narra Narra Puerto Princesa City San Juan San Isidro Bislig San Agustin Malabang Malabang Hagan, Bongabon Ma. Aurora Morong	No dam/resen No dam/resen
BSWM 1 BSWM-53 2 BSWM-54 3 BSWM-55 4 BSWM-148 5 BSWM-152	Baguinge SWIP Halog SWIP Paku SWIP Kalandagan SWIP San Juan Overflow Dem	CAR CAR CAR XII VIII	Ifugao Ifugao Ifugao Sultan Kudarat Southern Leyte	Kiangan Nayon, Lamut Nayon, Lamut Tacurong San Juan	D.T. (divers D.T. (divers D.T. (divers I.A. (530h) D.T. (overfi

Remarks: C.A.: Catchment Area; I.A.: Irrigation Area; D.C.: Dam Cost; D.T.: Dam Type e served a server

<u>1</u>/: OECF Candidate Projects; <u>2</u>/: Projects to be funded by CARP; <u>3</u>/: Project funded by JICA Grant Aid. <u>4</u>/: Projects funded by ADB.

Table C.4.3

List of Candidate Projects without Existing Studies (1/4)

No.	Agency No.	Project Name	Regio	Province n Name	Municipality Name
		an a		#N+# 1999,000-100-000-000-000-000-000-000-000-000	indaga terdakan gaga panga dangan serungi. Pakaran yana pagamberan paga darakin n
PWH		Sentor Dem	77	Tastal	
	DPWH-23		11	Isabela	Santa Maria
	DPWH-24	Carmencita Dam San Rafael SWIP (FSDC)	II	Isabela	Magsaysay
	DFWH-29		VI	Antique	San Remigio
	DPWH-30	Consolation SWIP (FSDC)	VII	Cebu	Cansaga
	DFWH-31	Lantawan SWIP (FSDC)	IX	Zamboanga del Sur	Mahayag
6	DPWH-32	Bankerohan SWIP (FSDC)	XI	Davao del Norte	Montevista
• :					
IA		Dave due Doude CUID	1177		
	NIA-10	Dumanjug Ronda SWIP	VII	Cebu	Dumanjug and Ronda
1	NIA-16	Dongdongla SWIP	I	Ilocos Norte	Bangui
	NIA-17	Bucong Balingaoan SWIP	Ĩ	Ilocos Sur	Candon
· . · ·	NIA-18	Comillas Extension SWIP	I	Ilocos Sur	Cervantes
	NIA-19	Silag Pacang SWIP	I	Ilocos Sur	Sta. Maria
	NIA-33	Nagtupacan SWIP	CAR	Abra	Bucay
	NIA-34	Negtipulan SWIP	CAR	Abra	Lagangilang
	NIA-35	Palsiguan SWIP	CAR	Abra	Lagayan
	NIA-36	Atok Central SWIP	CAR	Benguet	Atok
	NTA37	Kapangan SWIP	CAR	Benguet	Kapangan
	NIA-38	Sagubo SWIP	CAR	Benguet	Kapangan
	NIA-39	Tublay Central SWIP	CAR	Benguet	Tublay
	NIA-40	Pankley SWIP	CAR	Mt. Povince	Bagnen, Bauko
	NIA-41	Lake Danum SWIP	CAR	Mt. Povince	Besao
	NIA-42	Burayok SWIP	CAR	Mt. Povince	Palitud, Paracelis
	NIA-43	Bayangaoan SWIP	CAR	Mt. Povince	Suyo, Sagada
	NIA-44	Labangan River SWIP	III	Bataan	Abucay
	NIA-45	Tangilad River SWIP	III	Bataan	Sama]
19	NIA-46	Capalangan-Mahipon CIS	III	Nueja Ecija	Gapan
	NIA-50	Agupalo Este CIP	III	Mueja Ecija	Lupao
21	NIA-51	San Roque CIP	III	Nueja Ecija	Lupao
	NIA-52	Sta. Nino III CIP	III	Nueja Ecija	Lupao
	NIA-54	Cabu CIP	III	Nueja Ecija	Sta. Rosa
	NIA-60	Western Barrios Impounding $\frac{3}{}$	III	Tarlac	Tarlac
25	NIA-61	Pamalasan Creek SwIP	III	Zambales	Botolan
26	NIA-62	Tutolanum Creek SWIP	III	Zambales	Botolan
27	NIA-63	Namel River SWIP	111	Zambales	Cabangan
	NIA-64	Tabao-Tabao River SWIP	III	Zambales	Cabangan
29	NIA-65	Baculi Creek SWIP	III	Zambales	Iba
	NIA-66	Tagaleg Creek SWIP	III	Zambales	Iba
	NIA-67	Batang Creek SWIP	III	Zambales	Masinloc
	NIA-68	Bato Creek SWIP	III	Zambales	Palauig
	NIA-69	Naglabusan Creek SWIP	III	Zambales	San Antonio
	NIA-70	Patogo River & Nayom River SWIP	III	Zambales	Sta. Cruz
	NIA-71	Mapanaw Creek SWIP	III	Zambales	Subic
	NIA-73	Bahi CIP	IV	Marinduque	Gasan
	NIA-74	Quinlogan River SWIP	IV	Palawan	Quezon

Remarks: 1/: OECF Candidate Projects; 2/: Projects to be funded by CARP; 3/: Project funded by JICA Grant Aid. 4/: Projects funded by ADB.

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Table C.4.3 List of Candidate Projects without Existing Studies (2/4)

ю.	Agency No.	Project Name	Region	Province Name	Municipality Name
		Singalong SWIP	IV	Rizal	Antipolo
	NIA-75	Carolina SWIP	IV	Romblon	Looc
	NIA-76	Gabawan SWIP	I.V	Romblon	Odiongan
	NIA-77	Inogma-Inaracting CIP	V	Albay	Libon
	NIA-78	Allang CIP	v	Albay	Ligao
	NIA-79	Nahulugan Pasig SWIP	· · · V	Camarines Sur	Garchitorena
	NIA-80	Rangas SWIP	v	Camarines Sur	Goa
	NIA-81	Anib SWIP	v	Camarines Sur	Sipocot
	NIA-82		-V	Camarines Sur	Tigaon
	NIA-83	Tinawagan SWIP	v	Catanduanes	Bato
	NIA-84	Guinobatan CIP	v	Catanduanes	Calolbon
	NIA-85	Comacaycay CIP	v	Catanduanes	Calolbon
	NIA-86	Paturuc CIP	v	Catanduanes	Pandan
	NIA-87	Canburo CIP	v	Catanduanes	San Andres
	NTA-88	Palawig CIP	v	Catanduanes	Viga
	NIA-89	Binalwaan CIP	v	Catanduanes	Virac
-	NIA-90	Casuocan CIP	v	Catanduanes	Virac
	NIA-91	Hswan CIP	v	Catarxiuanes	Virac
	NIA-92	Marilima CIP	v	Catanduanes	Virac
	NIA-93	Palta SWIP	v V	Catanduanes	Virac
	NIA-94	Patabig CIP	v	Catanduanes	Virac
	NTA-95	Sinamla CIP	v	Masbate	Balud
	NIA-96	Inbanuhan CIP	v	Masbate	San Fernando
	NIA-105	Tigao SWIP	· · V	and the second	Prieto-Diaz
	NIA-110	Botong CIP		Sorsogon	Alicia
	NIA-113	Cabatang SWIP	VII	Bohol	Alicia
	NIA-114	Camba-ol SWIP	VII	Bohol.	
	NIA-115	Cayacay SWIP	VII	Bohol	Cayacay, Alicia
	NIA-116	Junas SWIP	VII	Bohol	Alicia
	NIA-117	Progreso SWIP	VII	Bohol	Alicia
	NIA-118	Untaga SWIP	VII	Bohol	Alicia
	NIA-123	Boyo-an SWIP	VII	Bohol	Candijay
	NIA-124	Calamingaw SWIP	VII	Bohol.	Candi jay
70	NIA-125	Cambane SWIP	VII	Boho1	Candi jay
71	NIA-126	Candijay SWIP	VII	Bohol	Candijay
72	NIA-127	Gabayan SWIP	VII	Bohol	Canana, Candijay
73	NIA-129	Tubod SWIP	VII	Bohol	Candi jay
	NIA-134	Cabidian SWIP	VII	Echol	Mabini
	NIA-135	Cabulao SWIP	VII	Bohol	Mahini
	NIA-140	Cabulihan SWIP	VII	Bohol.	Tubigan
	NIA-142	Benlin SWIP	VII	Bohol	Benlin, Ubay
78	NIA-143	Bongbong SWIP	VII	Bohol	Ubay
79	NIA-144	Dita SWIP	VII	Bohol	Ubay
80	NIA-145	Lamangog SWIP	VII	Bohol	Ubay a bar a state of
81	NIA-146	Tipolo SWIP	VII	Bohol	Ubey
82	NIA-162	Simacolong CIP	VII	Siqui jor	Lazi
83	NIA-164	Lotlotan SWIP	VII	Siquijor	Maria

Remarks: 1/: OECF Candidate Projects; 2/: Projects to be funded by CARP; 3/: Project funded by JICA Grant Aid. 4/: Projects funded by ADB.

Table C.4.3

List of Candidate Projects without Existing Studies (3/4)

Agency No. No.	Project Name	Regio	Province n Name	Municipality Name
84 NTA-165	Domanjog SWIP	VII	Siqui jor	Siqui jor
85 NIA-166		VII	Siquijor	Siqui jor
86 NIA-167		VIII	Eastern Samer	Borongan
87 NIA-168	Cati-an CIP	VIII	Eastern Samar	Borongan
88 NIA-169	Sta. Fe SWIP	VIII	Eastern Samar	Borongan
89 NIA-170	Guibuangan CIP	VIII	Eastern Samar	Can-Avid
90 NIA-171	Cantumco SWIP	VIII	Eastern Samar	Llorente
91 NIA-172	Capatagan SWIP	IIIV	Eastern Samar	Llorente
92 NIA-173	Layog-Casoroy CIP	VIII	Eastern Samer	San Julian
93 NIA-174	Surok-Nena CIP	VIII	Eastern Samar	San Julian
94 NIA-175	Sta. Tomas SWIP	VIII	Fastern Sanar	Sulat
95 NIA-176	Nato CIP	VIII	Eastern Samar	Taft
96 NIA-177	San Luis CIP	VIII	Eastern Samar	Taft
97 NIA-178	Taft CIP	VIII	Fastern Samar	Taft.
98 NIA-179	Macagtas SWIP	VIII	Northern Samar	Cataman
99 NIA-180	Galutan SWIP	VIII	Northern Samar	Mondragon
100 NIA-181	Jazimines CIP	VIII	Samer	Gandara
101 NIA-182	Nacobi CIP	VIII	Semer	Gandara
102 NIA-183	Rawis CIP	VIII	Samar	Gandara
103 NIA-184	Blanca Aurora SWIP	VIII	Sanar	San Jorge
104 NIA-185	Sta. Rita CIP	VIII	Samar	Sta. Rita
105 NTA-189	Pasanon SWIP	VIII	Southern Leyte	San Francisco
106 NTA-191	Mercedez CIP	IX	Zamboanga City	
107 NIA-192	Basag CIS	X	Agusan del Norte	Basag Creek
108 NIA-193		Х	Agusan del Norte	Bombon Creek
109 NIA-194	Amontay CIS	х	Agusan del Norte	Tagub Creek
110 NIA-195	Kitcharao CIS	Х	Agusan del Norte	Taytay-Oyos Creek
111 NIA-196	Cabanglasan CIP	Х	Bukidnon	Cabanglasan
112 NIA-197		X	Misamis Occidental	Mohan Creek
113 NIA-198	Tangub CIS	X	Misamis Occidental	Tangub River
114 NIA-199	Balingasag CIP	X	Misamis Oriental	Balatucam River
115 NIA-200	Banglay CIP	X	Misamis Oriental	Eanglay Creek
116 NIA-201	Honopolan CIP	X	Misamis Oriental	Honopolan Creek
117 NIA-202	Gumod CIP	X	Misemis Oriental	Gunaod Lake
118 NIA-203	Sta. Ana CIP	X	Misamis Oriental	Sta. Ana Creek
119 NIA-204		X	Misemis Oriental	Solana River
120 NIA-205	Bulcd SWIP	XII	Lanao del Norte	
121. NIA-206		IIX	Lanao del Norte	
122 NTA-207	Busok SWIP	XII	Sultan Kudarat	Bagunbayan
123 NIA-208	Marbol SWIP	XII	Sultan Kudarat	Bagumbayan
124 NIA-209	MIN SWIP	XII	Sultan Kudarat	Bagumbayan
125 NIA-210	Bila SWIP	XII	Sultan Kudarat	Colombio
126 NTA-211	Cadedang SWIP	XII	Sultan Kudarat	Lutawan
127 NIA-212	Kalandagan SWIP		Sultan Kixiarat	Tacurong
128 NIA-213		XII		•
C.L.A11444 ***	Puti SWIP	XII	Sultan Kudarat	Tacurong

Remarks: 1/: OECF Candidate Projects; 2/: Projects to be funded by CARP; 3/: Project funded by JICA Grant Aid. 4/: Projects funded by ADB. Table C.4.3

List of Candidate Projects without Existing Studies (4/4)

No.	Agency No.	Project Name R	egion	Province Name	Municipality Name
			,		
FMB		me maked paket 4/	I	Benguet	Tuba
1	FMB-6	Lower Agno River Watershed Rehab.4/	*	Pangasinan	San Nicolas & San Mary
		· · · · · · · · · · · · · · · · · · ·	Ĩ	Pangasinan	Alaminos
2.	FMB-7	Alaminos Watershed Rehabilitation		Pangasinan	Mangatarem
	FMB-8	Mangatarem Sub-Watershed Rehabilitation	II	Cagayan	Gattaran
4	FMB-9	Denmun River Watershed Rehabilitation	II	Cagayan	San Luis
5	FMB-10	Diadi River Watershed Rehabilitation	II.	Cagayan	Claveria
6	FMB-13	Kilkiling Watershed Forest Reserve		Nueva Vizcaya	Dupax
7	FMB-16	Casecnan Watershed Rehabilitation	II	Mieva Vizcaya	Sta. Fe
8	FMB-17	Sinapaoan Sub-Watershed Rehabilitation	11		Dupax del Norte
9	FMB-18	Manga River Watershed Rehabilitation	II	Nueva Vizcaya	Orion, Bagac, Linny
10	FMB-19	Mariveles Watershed Rehabilitation	III	Bataan	Porac, Bacolor
11	FMB-20	Pasig-Timbu Potrero River Water. Rehab	. III	Pampanga	(a) A set of the se
12	FMB-21	Tangbao Sub-Watershed Rehab.	III	Tarlac	Mayantoc
13	FMB-27	Agos River Watershed Rehabilitation	IV	Quezon	Infanta
14	FMB-28	Atimonan Watershed Forest Reserve	IV	Quezon	Atimonan
15	FMB-31	Lake Buhi-Barit River Watershed Rehab.		Camarines Sur	Buhi deserve
	FMB-33	Alabat Watershed Rehabilitation	IV	Quezon	Alabat
17	FFM-34	Calatrava-San Andres-San Agustin	IV	Remblon	San Agustin-
		Watershed Forest Reserve	-		San Andres
18	FMB-35	Dipaculao Watershed Rehabilitation	IV	Quezon	Dipaculao
	FMB-36	Dulangan Sub-Watershed Erosion Con.Pro	oj.IV	Oriental Mindoro	Baco
	FMB-37	Sablayan Watershed Pilot Project4/	IV	Occidental Mindoro	Sablayan
	FMB-40	Ilog-Nivarangan River Watershed Rehab.	VII	Negros Oriental	Ilog
	FMB-42	San Pedro Ilaya & Cansohay River Water	. VII	Bohol	Duero
	FMB-44	Catubig River Watershed Rehab.	VIII	Northern Samar	Palapag, Lacang,
20					Catubig
24	PMB-45	Candacan-Tinane-Ulot River Water, Reha	ab.VIII	Eastern-Western Samer	Wright, Can-Avid
	FMB-47	Ouruan Watershed Rehabilitation4/	IX	Zamboanga del Sur	Curuan, Zamboanga City
	FMB-48	Siocon Watershed Rehabilitation	IX	Zamboanga del Norte	Siocon
	FMB-50	Ubungan River Watershed Rehabilitation		North Cotabato	Midsayap
	FMB-52	Labangan Watershed Rehab. Project	IX	Zamboanga del Sur	Labangan, Pagadian City
	FMB-53	Upper Salug watershed Rehab. Project	X	Misemis Occidental	Manayog, Molave,
29	110-00	opper barug wateranda narib. rroject			
BSVM	r .				
	BSWM-22	Caragsingalan #2 SWIP	I	Pangasinan	Sual
	BSWM-81	Sayab SWIP	īv	Palawan	Bataraza
	BSWM-104	Calanggaman I SWIP	VII	Bohol	Ubay Contractor
	BSWM-105	Katipunan SWIP	VII	Bohol.	Carmen
	BSWM-105	Buyog SWIP	VII	Bohol	Valencia
	BSWM-107	Calinganay SWIP	VII	Bohol	Alicia
	BSWM-116		VIII		Oras

Remarks: 1/: OECF Candidate Projects; 2/: Projects to be funded by CARP; 3/: Project funded by JICA Grant 4/: Projects funded by ADB.

ANNEX D

PRIORITY RANKING OF SWIM PROJECTS

ANNEX D PRIORITY RANKING OF SWIM PROJECTS

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ANNEX D PRIORITY RANKING OF SWIM PROJECTS

1. WORK FLOW OF PRIORITY RANKING

The following steps were taken for priority ranking of the qualified projects:

- The evaluation factor was selected. The factor was limited to those mentioned in the existing project reports. No additional data collection and/or investigation was made.
- (2) The project data of each factor were analyzed using the computerized database which had been prepared in the inventory survey.
- (3) The scoring system for each factor was prepared.
- (4) The costs and benefits of the projects were reviewed, and "Economic Internal Rate of Return" of each project was recalculated in a unified condition.
- (5) The scores of each project was calculated in accordance with the above scoring system. The projects were tentatively classified into Group "A" and Group "B" by scores. Projects in Group "A" will be implemented within the first five (5) years of ten-year action program while those in Group "B" will be implemented within the second five (5) years.
- (6) The preliminary prioritization of the projects was adjusted considering necessary factors such as (i) total number of projects to be implemented during next 10 years. (ii) reasonable share of the budget among implementing agencies, (iii) equal distribution of the projects by Region, etc.

The work flow of priority ranking is shown on Fig.D.1.1.

- D-1 -

2. CRITERIA FOR PRIORITY RANKING

2.1 Factors for Evaluation of Priority Ranking

The following (1) technical, (2) economical/financial and (3) social/ environmental factors were applied for priority ranking of the qualified projects:

(1) Factors for Evaluation of Technical Soundness

- Water Resources Reliability Factor: (Drainage Area x Annual Rainfall)/Storage Capacity
- Storage Efficiency of Reservoir:
 Effective Storage Capacity/Embankment Volume
- Unit Construction Cost of Dam: Dam Construction Cost/Embankment Volume
- 4) Unit Cost of Reservoir Water:
 Dam Construction Cost/Storage Capacity
- 5) Effect of Flood Control: (Reservoir Area at full water level x Overflow depth)/Drainage Area
- 6) Degree of Technical Difficulties for Construction: Length of access road, availability of embankment materials, easiness of foundation treatment, diversion works and closure of river will be considered.

(2) Factors for Evaluation of Economic/Financial Viability

 Economic Internal Rate of Return: (to be re-calculated based on updated costs and benefits)

- 2) Employment Opportunity: Direct Construction Cost/Unit Labor Cost
- 3) Number of Project Beneficiaries: Irrigation Area, Installed Capacity of Mini-hydropower, Water Supply Capacity
- 4) Repayment Capacity of Project Beneficiaries:
 Increase of Annual Income/(Amortization + Annual O&M Costs)
- 5) Annual Fund Requirement: Dam Construction Cost/Construction Period

(3) Factors for Evaluation of Social/Environmental Impacts

1) Equitable Distribution of Income:

Income Level of Municipality where the Project is located

- 2) Relation with CARP: The Priority Provinces in terms of Project Development and Implementation of the CARP Program
- Degree of Land Acquisition Problem: Agricultural Land in the Proposed Reservoir Area
- 4) Environmental Impacts: Reservoir Area

The above factors were analyzed, and the results were shown in Table D.2.1.

2.2 Scoring System of Priority Ranking

The following formula were applied for the rating the priority of the qualified SWIM projects (for details, Table D.2.2 to be referred):

	a Constant Bating
Form	ula for Project Rating
(1)	PR = 30TTS + 40TEV + 30TSE
	where,
	PR = Project Rating
	TS = Merit Point of Technical Soundness
	EV = Merit Point of Economic/Financial Viability
	SE = Merit Point of Social/Environmental Viability
(2)	TS = 20ZRF + 20ZSE + 10ZCD + 10ZCW + 20ZFC + 20ZTD
	where,
	TS = Technical Soundness
	RF = Water Resources Reliability Factor
	SE = Storage Capacity
	CD = Unit Cost of Dam Construction
	CW = Unit Cost of Reservoir Water
	FC = Effect of Flood Control
	TD = Degree of Technical Difficulties for Construction
(3)	EV = 40ZIR + 10ZEO + 10ZPB + 30ZRB +10Z FR
	where,
	EV = Economic/Financial Viability
	IR = Economic Internal Rate of Return
	EO = Increase of Employment Opportunity
	PB = Number of Project Beneficiaries
	RB = Repayment Capacity of Beneficiaries
	FR = Annual Fund Requirement
(4)	SE = 33ZDI + 33ZRC + 17ZLA + 17ZEP
	where,
	SE = Social/Environmental Impacts
	DI = Equitable Distribution of Income
	RC = Relation with CARP
	LA = Degree of Land Acquisition Problem
	EP = Environmental Impacts

- D-4 -

3. REVIEW OF COSTS AND BENEFITS AND RE-CALCULATION OF EIRR

3.1 Review of Project Costs and Benefits

In order to compare the economic viability under unified conditions, the costs and benefits of 230 "qualified projects" were reviewed and updated on the following premises :

(1) Costs

 (a) The work volume of the projects are not revised in principle.
 However, in case that a project has apparent technical faults (e.g. costs for foundation treatment are not included despite of the necessity), necessary works are additionally estimated,

(b) The unified method is applied for cost estimates. That is: (i) unification of cost items and (ii) unification of calculation of each item,

(c) Unit cost of each work item is estimated at 1989 current price,

(d) Cost estimates are made on a local competitive bidding basis using prevailing local prices, and

(e) Costs are estimated in local currency (pesos).

(2) Benefits

- (a) Economic benefits are estimated at 1989 current price only for irrigation, mini-hydropower, domestic water supply and inland fisheries,
- (b) In the calculation of irrigation benefit, cropping pattern is assumed to be paddy-paddy double cropping, but cropping intensity is not changed. The estimated standard benefits per ha is applied

to all of the projects which have an irrigation component,

- (c) In the calculation of mini-hydropower benefit, the proposed installed capacity of power generation is not revised. The estimated standard benefits per kW and kWh are applied to all of the projects which have a mini-hydropower component,
- (d) In the calculation of domestic water supply, costs for alternative deep well development are considered as benefit,
- (e) In the calculation of inland fishery benefit, the estimated standard benefit per ha of reservoir area is applied to all projects, and
- (f) The production foregone which is counted as negative benefits, is estimated on the basis of the existing agricultural land use in the prospective reservoir area.

The detailed explanation and results on the above are shown in ANNEX H "COST AND BENEFITS ESTIMATES AND RE-CALCULATION OF ECONOMIC INTERNAL RATE OF RETURN (EIRR)".

3.2 Re-calculation of "Economic Internal Rate of Return"

In order to make relative comparison of economic viability among the qualified projects, the economic internal rate of return (EIRR) was recalculated based on the following assumptions:

(1) Project Life : 25 years after completion of construction,

(2) Economic Costs: The price contingencies, taxes and other transfer payments are excluded from the estimated financial costs, and the financial costs are further shadow-priced at 1.2 for currency portion and 0.6 for unskilled labor. (3) Economic Benefits : Although the SWIM Projects have manifold types of benefits, only those accrued from irrigation, mini-hydropower, domestic water supply, and inland fishery are calculated as economic benefits. Other indirect and intangible benefits are not included in the calculation of EIRR. The estimated production losses in the prospective reservoir areas are deducted from the project benefits.

The detailed explanation and results on the above are shown in ANNEX H.

4. PRIORITY RANKING OF SWIM PROJECTS

The priority ranking of 230 projects was made by using the "Criteria of Priority Ranking". The grouping of projects by priority, however, was made according to the following conditions and/or procedures:

- (1) The 39 candidate projects under 14th OECF loan; 3 projects of DPWH, 5 of NIA and 31 of BSWM, were excluded from the priority ranking, then those projects were dealt with as the Group "A".
- (2) The 157 projects showing more than 10% of EIRR were divided into two groups according to the score given to each project.
- (3) The 34 projects showing less than 10% of EIRR were placed in the priority group "B", irrespective of the points each projects gained in accordance with the "Criteria".

The results of priority ranking are shown on Table D.4.1, and the summary is shown below:

	Group	"A"	Group		Tot	al	
Implementing Agency	Number	Z	Number	Z	Number	Z	
DPWH	. 9	8	14	13	23	10	
NIA	30	25	37	33	67	29	· .
BSWM	79	67	61	54	140	61	
Total	118	100	112	100	230	100	

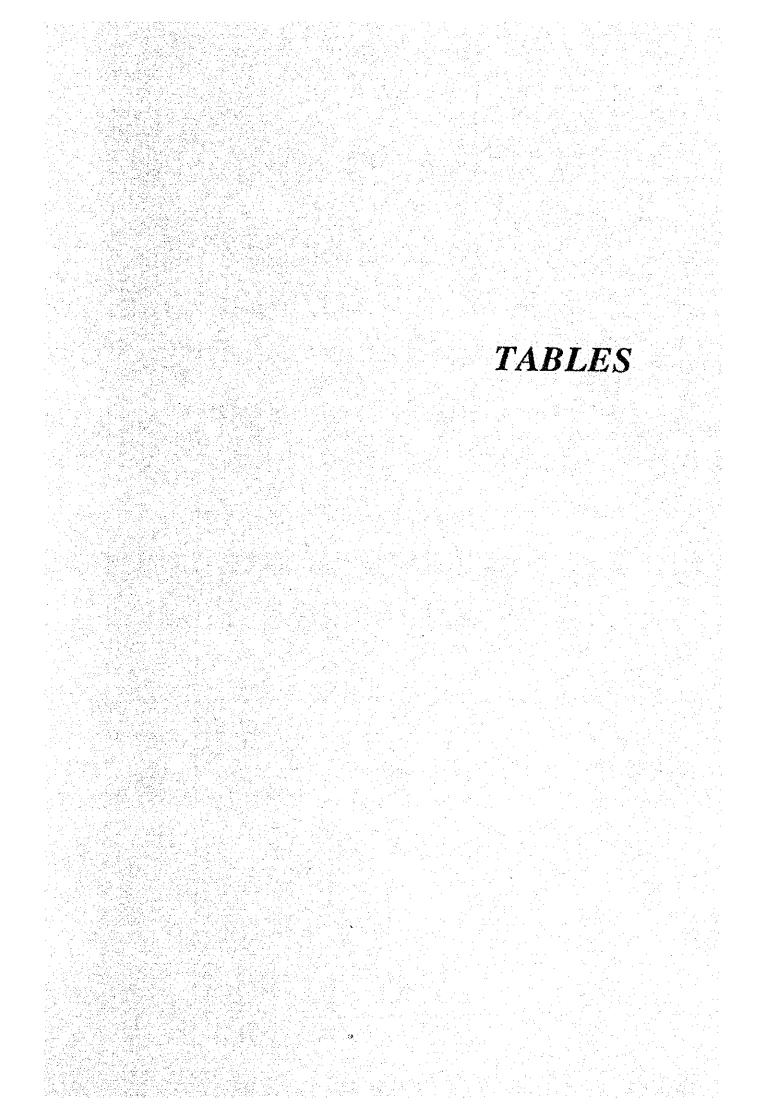


 Table D.2.1
 Factors for Evaluation of Priority Ranking (1/21)

 - DPWH
 - for Technical Soundness

-		Water Res	ources Re	Water Resources Feliability Factor (RF)	ctor (RF)	i.	Storage Efficier	Eficiency (SE)	their Con	late construction Cost of Den (CD) (this Cost of Reservoir	: ef Den (C)	that or	st of Jeservoi	r Water (CA) Effect of Flood Control	Effect of	Flood Con	<u>g</u>	Legree of
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	PROJECT NAME	•	AREA	STORAGE	PADEALL		STORAGE	NULTER		LISCO NOLL	NOLIME		TION COST	STORAGE		VUINE	NEEA	6
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-		[3	. (¥)	(8)	() ()		(B)	ê		(g)	(a)	_	(i)	(3)		(£)	(A)	
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1991 1	E 3 SACUETCE VALLEY DAM	6 7	3	1 122.000	2,326	*		46,590	277	11.314,000	46.690	62	[11.314.000	182.000	ន	0.130	5	
間 <u>的</u> 7	ES 6 TULARIDORN DAM & RESERVOIR	n	8	000"016"I 3	1,504	9	1,910,000	000.721	167	36, 779,000	197,000	ค	36,779,000	1.910,000	7	0.050	2	
PER S	H 7 NAMES RIVER SATE	8	*3 			2		505°.(ST	201	31,593,000	505'27	43	31,593,000	730,000	[T	957-0	ង	•
6 [DFNB	0)		7		<u> </u>	6 7		28.750	ឌ	6,265,000	051.82	ង 	6,265,000	255,000	8	042.0	N	• •
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8 1076 1	HE IL DERESARC DAM & RESERVOIR SAIP			2,350.000	1,851	8	2,350,000 [019'2ET	3	25,754,000	1.132,610	я —	25.754.000	1 2,350,000	12	0-750	8	
RMACI 6	MACI NAULU NASI EL EL	0	•4 • .	1,700.000	3,318	<u>พ</u>		055.111	5	14,153,000	055,111	6 0	1 14,163,000	1.700,000	8	0.200	e-1	•
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12111	9	~	8	rí -	1,986	1		92.250	355	33,645,000	92,250	17	33,645,000	1.070,000	ភ	077-0	29. 29.	
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	12	r-1	9	5 1,386,000	1,230	81		75,074	7	8 314,000	75,074	S	<pre>\$ \$314.000</pre>	1,386,000	29	160-0	Ŷ	
	AN 26 ICATTERCAN SATE	<u>رم</u>	•••	5 292,500	1 1.926	60		36,496	1.18	4 881,000	35,494	ħ	4,881,000	252,500	-3	0.018	Ś	
	5	-	а 	2 315.000	<u> </u>		315,000	655.23	3	6 330,000	42,339	8	6,330,000	315,000	e.	0.035	2	
12 12 12	WH 22 CALUBAYAN SHITP	<u>م</u>	:1 	5 504,000	2,013			162,676	2	21,974,000	162,676	4	21,974,000	50, 000	с.)	0.046	ม	
HART PC	TTA ITTPASAN SUTP	9	4	4 371.861	1.804	24	371.861	034.51	359	5.554.000 1	15.480	** .	5.554.000	1 371 861	2		4	

 Factors for Evaluation of Priority Ranking (2/21)
 DFWH - for Economic/Financial Viability Table D.2.1

	No. Log	(Year)		2	64	5	~	2	 r-1	 +-1	e4	7	2		2	2	2	64	2	ભ	c4	2	 (\]	2	2	64
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equirerent (F	DAM CONSTRUC- CONSTRUCTION	(Fesos)	(I)	25,292,000	24,552,000	11,314,000	36,779,000	31,553,000	6,265,000	28,243,000	25,754,900	14.163.000	4,253,000	29.117,000	33,645,000	5,978,000	18,347,000	000.945.5	5,769,000	5,280,000	23,652,000	8,314,000	4,881,000	6,330,000	21.974,000	5,554,000
Arreal Fund Requirement (FR)		E/3		12,646,000	12.276,000	5,657,000	13,389,500	1 002,307,21	6,265,000	28,243,000	12.877,000	7,081,500	2,126,500	14,558,500	16,822,500	2,989,000	9,173,500	1 1,674,500	2,884,500	2,640,000	11,826,000	4,157,000	2,440,500	3,165,000	10,987,000	2,777,000
	MACETTZA- ANENTAL OLT		(Fesos) (I)	425,000	182,750	133,100	0	106.250	10.375	191.250	85,000	89.250	25,500	212,500	1 191,250	80.250	63,750	46,875	50,150	60,200	85,000	42,500	55,250	31,875	85,000	57,800
Beneficiar	AVCRT1ZA-	1	(Fesos)	61,200	263,160	0	0	153,000	14.940	275,400	122,400	128,520	36,720	306,000	275,400	115,560	003.16	67.500	72,216	36,688	122,400	61.200	79,560	45,900	122.400	83,232
Repayment Capacity of Beneficiaries (RB)	INCREASE OF ANNIAL	INCOME	(Pesos) (G)	929,400	7,399,373	0	•	1,499,063	345,384	5,936,288	3,597,750	3,705,683	L,079,325	8,994,375	6,655,838	3,166,020	3,082,073	2.734.290	2,044,722	2,782,260	3,933,540	1,942,785	2,674,328	1.612,991	3,981,510	1.875,627
Repayment	H H H H H H H H H H H H H H H H H H H	C/(H+I)		1.97	16.59	n.d.	n.d.	5.7B	ซ. ส	12.72	17.35	17.02	17.35	17.35	14.26	16.17	19-81	16-22	16.71	18.94	18.97	18.73	19.8T	20.74	19.20	13.33
Number of	Euleu Beneficiaries (PE)		Values (fæmilies)	100	064	240	350	ສິ	ដ	450	200	210	8	ß	450	200	2	ମ	57	50	200	81	<u>0</u> ยา	2	8	136
ase of Employ-	Return (IR) Construction (20)		Values (mm-days)	47,500	55,900	25,700	82,300	21.000	10,300	55,500	29,000	27,400	11.800	S8,100	74,400	14.200	32,300	8,100	12,000	11,900	48,500	15,500	000 11	л.780 1	39,200	12.200
Economic	Return (IR)		Value (Z)	(0)	1	~	ŝ	1	н	៨	អ	ม	ង	ม	ភ	ส	7	29	អ	ភ	'9	ิส	ដ	អ	ω	1
	PROJECT NAME			SAYTAN DAM & RESERVICE SHIP	BOLO DAM & RESERVICE SATE	SACRIFICE VALLEY DAM	TULARIQUIN DAM & RESERVOIR	BURDEDS RIVER SWIP	SAN JOSE DAM	CUBACUB DAM & RESERVOIR SWIP	DEBESMAC DAM & RESERVOIR SAIP	SAN JUAN DAM	GUIMBA DAM & RESERVOIR SWIP	MAGPET DAM & RESERVOIR SWIP	BANAYAL DAM & RESERVOIR SWIP	ACOP & RESERVOIR SWIP	CALITIZITAN DAM & RESERVOIR	KUTA-KUTA DAM & RESERVOIR	SALVACION DAM & RESERVOIR SHIP	SAN ANGEL DWA & RESERVOIR	LICTOS SMIP	ABLAN SWIP	CATTERACAN SUIP	MALATIVIA SAIP	CALIBAYAN SAIP	LIEASAN SAID
	No. AGENCY	:	Nelle 20-	I HWAG	DPHE 2	E HARD	DEVEL 0	4 HYAO	8 Hred	DEWE 9	DEME IL	DPWH 13	DEWH 14	I ST EFFC	DEWEI 16	DEWE 17	ST EMAD	(OT EMEC	DEVEL 20	LIZ HWHC	1 22 HRU	[DFAH 25	DEWH 26	[DPMB 27	DFAIL 28	DP4H 33
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	Table D.2.1	Factors	for E	Svaluation	of	Priority	Ranking	(3/21)
		- DPWH -	- for	: Social/Er	wir	onmental	Impacts	
Ĩ							T	

NO.	AGENCY	PROJECT' NAME	Equitable Distribution of Income (DI)	Relation with (RC)		Degree of Land Acquisition Problem (LA)	Environmental Impacts (EI)
	Name No.		Income Level	Province Name	Y or N	Agricultural Land in Reser- voir Area (ha)	• •
1	IDENH 1	SAYTAN DAM & RESERVIOR SWIP	5	LA UNION	N	1 0	3
2	DEM 2	BOLO DAM & RESERVIOR SWIP	3	KALINGA-APAYAO	N	0	26
3	DFWH 3	SACRIFICE VALLEY DAM	3	BATAAN	N	0	5
	DPWH 6	TULARIQUIN DAM & RESERVOIR	3	PALAWAN	N	i o	29
- 5	DEMH 7	BURDEDS RIVER SWIP	<u>.</u>	QUEZON	N	6.5	13
6		SAN JOSE DAM	3	RIZAL	N	0	5
7	DPWH 9	CUBACUB DAM & RESERVOIR SWIP	1	RIZAL	N	į o	- 6
8	DPMH 11	DEBESMAC DAM & RESERVOIR SWIP	4	MASBATE	N	0	49
9	DPWH 13	SAN JUAN DAM	5	NORTHERN SAMAR	N	n.d.	20
		GUIMEA DAM & RESERVOIR SWIP	1	LANAO DEL SUR	N	0	12
		MAGPET DAM & RESERVOIR SWIP	3	NORTH COTABATO	N	0	7
12	DPWH 16	BANAYAL DAM & RESERVOIR SWIP	3	NORTH COTABATO	N	0	15
13	DPWH 17	ACOP & RESERVOIR SWIP	2	PANGASINAN	Y	1.8	6
14	DFWH 18	CALITLITAN DAM & RESERVOIR	3	PANCASINAN	Y	0	- 8
15	DEWH 19	KITA-KITA DAM & RESERVOIR	· · · 4.,	PANGASINAN	Y ·	3	10
16	DPMH 20	SALVACION DAM & RESERVOIR SWIP	3	PANGASINAN	Y	1.5	5
17	DPWH 21	SAN ANGEL DAM & RESERVOIR	3	PANGASINAN	Y Y	3	10
18	DPWH 22	LIGTOS SWIP	4	ITOTIO	Y	7	10
19	DPMH 25	ABIAN SWIP	3	NUEVA VIZCAYA	N	0	5
20	DFMH 26	CATTEBAGAN SHIP	🤄 4	ISABELA	Y .	0	7
21	DPWH 27	MALALINIA SWIP	5	ISABELA	Y) 0	5
22	DPWH 28	CALUBAYAN SWIP	4	ORR. MINDORO	N	0	8
23	DFWH 33	LIBASAN SWIP	2	DAVAO DEL NORTE	Y	1 14	20

Factors for Evaluation of Priority Ranking (4/21) - NIA - for Technical Soundness (No.1) Table D.2.1

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2	. AGENCY	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2	CATCEMENT	Ω.)	ANNUAL	ي الا		THE MANAGE	8	DWM CONSTRUC-	MEANORM	3	DAM OOKSTRUC-	EFFECTIVE	<u>8</u>) ELEVEN	NGMENT	SURCEARCE CATCHART Difficulties
				AREA	STORAGE	[EALDEALL		STORAGE	VOLDER		LISON NOTI	NULLE		TION OST	STORAGE		VOLLAR	AREA	Û
		• • • • •	*(0~0T*V)	(Jan2)	CAPACITY	Ê	B/D	CAPACITY	Î	63	(Sesos)	(j	8/3	(Sosad)	2	F*1000/A	g	jî L	
	S anal		(C/1000)/	(¥)	(j) (j) (j) (j) (j) (j) (j) (j) (j) (j)	Q		(ru)	ê		 E)	6		ê	() () () () () () () () () () () () () (E	(¥)	Ă
, r	V LA	 Abstract Start Abstract Start<td>-</td><td>22</td><td>2 800 000</td><td>1 2 1 76</td><td>171</td><td>2.500.000 </td><td>168,000 1</td><td>206 1</td><td>34.552.000 </td><td>168.000 </td><td>1</td><td>24.562.000</td><td>2.800.000 [</td><td>1</td><td>1.980</td><td>37</td><td></td>	-	22	2 800 000	1 2 1 76	171	2.500.000	168,000 1	206 1	34.552.000	168.000	1	24.562.000	2.800.000 [1	1.980	37	
4 6				5 8	3.146.000	3 133	រន	3.144.000	125.830	ន	000 617.21	125,830	1	12.779.000	3.144,000	3	764.0	9	
1 1	N EN	A LABAMAAN SUTTO		2	586.000	3.145	5	586.000	65.645	5	16,866,000	65,645	ຄ	I6.866.000	586.000	17	0.950	នា	
1.4	NTA N	dury ut the of the	2	2	466.000	1.275	en	465.000	160.900	ส	37,729,000	1 006'09T	5	37,729,000	466,000	F1	0.102	ទ	
f ¥		THE STATES STATES	4	, v.	2.080.000	1.486	v 0	2,080,000	368,500	జే	30, 796, 000	368,500	ង	30, 796, 000	2,020,000	15	0.820	ŝ	
ער) È	3.370,000	2.134	1	3.370.000	232.400	201	24.508.000	232,400	F	24,508,000	3,370,000	5	0.290	ទ្ព	
) r		14 SACINGINA SAIP (SCHERE-I)	- a	1 10	1.570.000	3.301	~	1,570,000	212,500	ŝ	19.672.000	212,500	ដ	19,672,000	1,570,000	76	0.350	Ś	
- 0,				នា	1.630,000	2,618	2	1.630,000	68,500	436	31,202,000	58,500	51	31,202,000	1,630,000	42	0.990	ឌ	
. 0			ព	୍ଷ ମ	5,409,000	2,436	ন ম	5,409,000	100,300	ສິ	23,863,000	100.300	4	23,863,000	2,409,000	3	1.396	ន	
, c	EN I	CI INVESTIFICE SALP	00	3	3,153,000	2,436	<u>่</u> ม	3,153,000	126.500	811	14,927,000	126.500	ŝ	14,927,000	3,153,000	65	0.915	9	
¦≓	EN	22 ISAN FELTUE SAID	27	า	1, 364,000	2,436	2	1,364,000	141,600	รา	18,735,000	141 600	취	18,735,000	1,364,000	ผ	0.331	ភ -	
15	NTA I	23 INCARATO SATAP	27	80	682,000	2 436	ដ	682,000	55,000	146	8,017,000	55 000	ដ	8,017,000	582.000	R	0 241		
1	VIN	25 MASTREM SATE	7	1	1.957,000	2,319	22	1,957,000	82,000	165	13, 567, 000	82.000	5	13.567,000	1.957.000	17	0.568	11	
12	A.M.	26 OBOY-OBOY SATE	~	ŝ	1.792.000	2,319	\$		200,900	ដ	20,221,000	200,900	Ħ	20,221,000	1,792,000	\$	197-0	ا م	
ี เ	NTA 1	17 (VECA SALTP	~	14	4.269.000	2.319	33	4.269.000	52,000	22	11,201.000	20,000	ю	11,201,000	4,269,000	គ	1.526	7	
9	NLA 2	29 ALTEENS SATE	ង	ដ	1,730,000	2,319	5	1,730,000	127,000	81	15,026,000	127,000	0	15.026,000	2.730.000	8	0.659	1	
A	NEA MEA	AL IDICAR SWIP	26	r ł	71.000	2,319	5	7,000	14.550	츼	2,247,000	I4,550	2	2.247,000	71,800	61	0.039		
13	NTA 3	IN DIGIT SHE	60	н ;	363,000	2.319	s.	368,000	75,500	Ħ	8,828,000	75,500	2	8,823,000	368,000	¥	51.0 11.0		
ล	NIA 4	17 INVENT CIP	121	H	18,000	1,900	2	18,000	515.1	엾	124,000	1.515	~	124,000	19.000	62	0.055	н 	· . · .
ន	ATA A	A ISAN FELLEE CIS	285	, M	20,000	7.80	80	20,000	2,430	8	213.000	2.430	H	213,000	20,000	ន	0.050	m 	
ដ	TH NHN	9 BAYCC CIS	17	ទ	7.706,000	8	55	7.706.000	81.000	142	1,522,000	81,000		11.522,000	7,706,000	ន្ត	3-25	9	
ង	NTA S	IS MANTEDIED CEP	: 	m	1,184,000	8	8	1.184.000	200	ន	2,698,000	200	Ņ	2.698,000	000"781"1	5	7.57	ო 	
រា	NTA S	IDALAYAP SHIP	272		005°6	1.643	~	95,000	48,900	8	000 796 7	(18, 500	523	4,964,000	9,500	ጽ	0.051	स्त ् 	••
2	NTA 5	SE BLISS II SMID	8	1	000.04	1.85	~	000'07	008, 61	គ្គ	2.622.000	19,800	3	2,622,000	000 07	ន	0.038	гн. 	
ห	NEA S	S7 BIGBICA CIS	ន	-9	000.054	2,098	8		45,500	ន្ទ	6,843,000	45,500	91	6.843,000	000 627	5	1.546	-1	
8	N. S	58 [TANCCARANG COP	អ	N	278,000	2.098	<u>п</u>		21.600	2	2,725,000	22 820	ន	2,725,000	273,000	ጽ	0.035	~	
53	NTA S	59 ILAWCANTAG CIP	9	2	000 614	2,096	8		36,000	ទ្ឋ	3,700,000	36,000	'n	3, 700, 000	000 677	8	5	<u>6</u> 4	
8	N N	72 MAZINCH SAID	1	е».	1 447,000	1 897	e.)		136,100	8	13, 657, 000	136,300	H	13,657,000	447 000	÷	0-146		
8)	6 VIN	7 DOMDROG SATE	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ŝ	1 147,000	5	8	1.147,000	20,200	9	2,094,000	20-22	ia.	7,094,000	1.147.000	8	0.442		
ล	o VIN	98 IBATONGAN CIP	*	4	1.818,000	18	2		22,500	ลี	6,101,000	52,500	m	6 INT.000	1,818,000	ង	0.288	۔ دیر منع	, m
ផ	6 FZ	99 IMARMAN CIP	63	ទា	4 280,000	1 831	ន		77 000	276	16.621,000	7,000	4	16.621.000	4,220,000	ង្ក	3-489		
អ	100 NE	ICARNECALAN CIP	4	ន	12,485,000	1.851	Ę	12,485,000	20,200	52	20,738,000	70,700	2	20,738,000	12.485.000	12	4.813		
2	INT VIN	DI POSTACON SHIDE	64)	7	4.928,000	1.851	2	000 225 1	000 65	6	12,415,000	900, 63	ຕີ	12,415,000	4.928.000	276	625-1	-	
ä	MIA	-	2	4	727,000	1.851	8	727,000	26,000	ភ	3,260,000	24.000	4	3.260,000	727,000	33	0.640	4	
\$	MEA		0,	R	1.404,000	1.851	ຊ		000 69	50 1	000,023, 91	000 67	77	000'058'ET	1.404,000	ស	169-0	8	
8	¥UX		<u>е</u>	4	2,479,000	1.851	8		65,200	ส	7,768,000	65,200	m	7.768,000	2,479,000	8	0.378	4	. <i>2</i>
A	NIA			N	2,505,000	1,351	3		73.400	8	6, 604, 000	73,400	'n	6.604,000	2,505,000	53	0.717	•••	Line
2	¥2		77	1	392,000	1.851	4	392,000	29.00	ធ	3,840,000	23,000	9	3,840,000	392.000	R	0.355	*1	
8	Ě	108 PINANGANGAN SAIPT	2	ង '	14,066,000		¥ (14,066,000	143,000	Я,	15.973,000	143,000	rt j	15,973,000	14,056,000	346	4-146	5	
9					1 4650 000	2				r de				000 300 VV		ł		1	

Table D.2.1	Factors - NIA -		or Evaluation for Technical		of Priority B Soundness (No	rity ss (N	Banking (5/21 0.2)	; (5/2:	()									
No. <u>Accord</u>			urces Relit CATCHENT AREA (Aut) (A)	Water Resources Relinbility Factor (RF) RF = CAUCHERN EFFECTIVE ANNUAL (AFLOF6)* (ACC) CAPACITY (CM) (C/1000)/ (AC) (AB) (C) B (A) (B) (C)			officiency ouve lave pace v pace v ouve v		Construction - DAI CONST TICK CONST DAI (PESOS (E)	struction Cost of Devi CONSTRUC-	of Data (C) Eventification (C) NULLY: (C) (D)	RJa Cost	Unit Construction Cost of Dem (CD) [Unit Cost of Reservoir Water (CJ)] CD = Dem CONSTRUC-] E-MEANEART Cd = [Dem CONSTRUC-] EFFECTIVE CD = DPM CONSTRUC-] E-MEANEART Cd = [DEM CONSTRUC-] EFFECTIVE CD = DPM CONSTRUC-] E-MEANEART Cd = [DEM CONSTRUC-] EFFECTIVE CD = DPM CONSTRUC-] E-MEANEART Cd = [DEM CONSTRUC-] EFFECTIVE CD = DPM CONSTRUC-] E-MEANEART Cd = [DEM CONSTRUC-] EFFECTIVE CD = DPM CONSTRUC-] E-MEANEART Cd = [DEM CONSTRUC-] E-MEANEART CD = DPM CONSTRUC-] E-MEANEART Cd = [DEM CONSTRUC-] E-MEANEART CD = DPM CONSTRUC-] E-MEANEART Cd = [DEM CONSTRUC-] E-MEANEART CD = [DEM CONSTRUC-] E-MEANEART Cd = [DEM CONSTRUC-] E-MEANEART CD = [DEM CONSTRUC-] E-MEANEART Cd = [DEM CONSTRUC-] E-MEANEART E/D (FB CONSTRUC-] E-MEANEART Cd = [DEM CONSTRUC-] E-MEANEART (E) (D) (D) (D) (E) (D) (D) (D)		21 ect of 27 - 15 7 1030/A	Effect of Flood Control (FC) FC - SURCHARD WULNE ARSA [PM1000/A] (ACM) (ARSA (ACM) (ACM) (ACM)		Vegree of Technical Chifficalitaes (TD) Kesk
	PRANTICO SATP BONDT-BONDT SATP CALTANSAN SATP ABETITAN SATP ABETITAN SATP LINDSODA-AN SATP LINDSODA-AN SATP ABACA SATP ABACA SATP SAN SATP SAN SATP SAN SATP SANASTEAN CTP BIALASM SATP SANASTEAN CTP DIANAO CTP TUNANG CTP DIANAO CTP DIANAO CTP DIANAO CTP DIANAO CTP DIANAO CTP DIANAO CTP DIANAO CTP DIANAO CTP	³ 2222423233333333333333333333333333333	ដ្ឋាភិតាម ១០០០០ ខ្លួំដំនូង។ ភ្លាំមាម ១០០០០ ខ្លួំដំនូង។	21 2.34,000 13 11,653,000 3 1,122,000 12 202,000 12 202,000 5 1,727,000 5 1,727,000 5 1,727,000 5 1,755,000 5 1,755,000 5 2,786,000 7 2,786,000 33 5,992,000 32 5,992,000 32 5,992,000 33 5,992,000 34 5,623,000		% % 2.3% 111 111 633 111 111 633 111 111 633 111 111 233 111 111 233 111 111 233 111 111 233 111 111 233 111 111 233 111 111 233 111 111 233 111 111 233 111 111 233 111 111 233 111 111 234 111 111 234 111 111 234 111 111 234 111 111 234 111 111 234 111 111 237 111 111 237 111 111 237 1111 111 1111 <	88828888888888888888888888888888888888		41 93 88 85<	14,574,000 15,744,000 6,827,000 9,668,000 11,124,000 1,124,000 1,124,000 9,939,000 9,939,000 9,939,000 10,165,000 9,939,000 10,165,000 12,785,000 12,785,000 12,785,000 12,785,000 12,565,000 13,565,000 13,565,000 14,565,000 15	42,000 10,000 10,000 10,000 10,000 10,000 10,000 11,0000 11,0000 11,0000 11,0000 11,00000000	๛๚๛๛฿๚๚๚๛๚๛ฃ๛๛๚๚๚ ๛	24, 574, 000 15, 744, 000 6, 527, 000 9, 668, 000 110, 408, 000 110, 408, 000 9, 939, 000 9, 939, 000 9, 939, 000 9, 939, 000 9, 939, 000 10, 168, 000 9, 938, 000 11, 158, 000 11, 258, 000 11, 258, 000 12, 596, 000 12, 596, 000	2,354,000 833,700 833,700 227,000 777,7000 727,000 7,749,000 1,749,000 1,749,000 1,749,000 2,786,0000 2,786,0000 2,786,0000 2,786,00000000000000000000000000000000000	282223858839388288039	1.038 3.654 3.654 0.286 0.289 0.049 0.573 0.777 0.777 0.777 0.777 0.777 0.777 0.777 0.777 0.758 0.758 0.758 0.758 0.758 1.977 1.978 1.977 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.977 1.978 1.978 1.978 1.978 1.978 1.978 1.977 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.978 1.9777 1.978 1.978 1.978 1.9777 1.978 1.9778 1.9778 1.9778 1.9778 1.9778 1.9778 1.9778 1.9778 1.9778 1	<u>ਖ਼ਸ਼</u> ਜ਼ਜ਼ਖ਼ੑਜ਼ ៹ ©ਜ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ੑੑਲ਼ਲ਼ਖ਼	~~
59 (NTA 122 [NAAVOC-TUBIG CIP 60 [NTA 124 [NASAVED CIP 61 [NTA 126 [SAN ANTONIO CIP 62 [NTA 126 [SAN ANTONIO CIP 63 [NTA 152 [TICAAAO CIP 64 [NTA 126 [NALACAAO CIP 65 [NTA 126 [NALACAAO CIP 66 [NTA 128 [JAN-JGAN SATP 66 [NTA 130 [SANASTI-NIZAL SATP 66 [NTA 130 [SANASTI-NIZAL SATP	며 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대	14988800v3	๛๛๚๛๛๛๚๛฿	1,455,000 2,481,000 351,000 353,000 323,000 4,405,000 4,405,000 3,003,000 5,031,000	1,932 1,932 1,932 1,932 2,751 2,751 2,755 2,755 2,755 2,755 2,755 2,755 2,755 2,755 2,755 2,755 2,755	82 - 11 - 21 - 12 - 12 - 12 - 12 - 12 -	88888888888888888888888888888888888888	78,600 1 223,000 1 123,000 1 123,000 1 115,000 1 150,000 1 150,0000 1 150,0000 1 150,0000 1 150,000000000000000000000000000000		8,039,000 7,718,000 12,6,879,000 12,6,879,000 12,6,827,000 14,391,000 19,625,000 11,034,000 12,625,000 12,0000 12,0000 12,0000 12,0000000000	78,600 78,000 11,8,300 11,5,000 11,5,000 11,5,000 11,5,000 11,5,000 11,5,000 11,5,000 11,5,000 11,5,000 11,5,000 11,5,000 11,5,000	๛๛๘๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	8,059,000 7,713,000 15,057,000 11,657,000 11,541,000 11,534,000 11,534,000 11,034,000 12,525,000 13,535,000 13,535,000 13,535,000 13,535,000 13,535,000 13,535,000 13,535,000 13,535,000 14,535,000 14,535,000 15,555,0000 15,555,0000 15,555,0000000000	1,455,000 2,273,000 351,000 351,000 353,000 4,405,000 4,405,000 4,203,000 6,031,000	<u> ३ मुड २ ३ ३ ३ २</u> ४	0.764 0.551 0.505 0.705 0.705 0.722 0.722 0.722 0.793	<u>លលដ្ឋមសក្ដលន</u> ័	4444

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 Table D.2.1
 Factors for Evaluation of Priority Ranking (6/21)

 - NIA - for Economic/Financial Viability (No.1)

DIAM CONSTRUC- CONSTRUCTION (1887) VODAZY 6 31, 202,000 14, 7527,000 8, 017,000 8, 017,000 13, 557,000 13, 557,000 13, 557,000 11, 224,000 11, 224,000 11, 224,000 4, 964,000 4, 964,000 13, 557,000 14, 557,000 14, 557, £ 15, 285, 000 34.562.000 | 15.779.000 | 16.866.000 | 30,796,000 24,508,000 6,604,000 3,840,000 19,672,000 37,729,000 Amuel Furd Requirement (Pesos) 6 R 6,227,500 6,227,500 9,525,000 9,525,000 3,322,000 3,322,000 11.520.667 5.259.667 5.229.667 2.622.000 12.575.333 8.126.333 6.57,333 6.57,333 6.57,333 6.57,333 6.57,333 6.57,333 6.57,333 7.465,500 7.465,500 7.465,500 7.513,500 4.006,507 1.124,000 4.124,000 2.24,000 2.24,000 2,482,000 1,311,000 3,421,500 1,352,500 1,850,000 6,828,500 3,547,000 5,761,000 7,986,500 8,310,500 * 昭 12 70.25 8.25 97,750 31,875 31,875 32,375 85,500 42,500 42,500 51,750 65,750 156,300 106,250 29,750 42,500 42,500 59,500 25,500 26,250 20,7500 1500 | NOLL TYNNY 40 2.125 301,425 127,500 148,750 Repayment Capacity of Beneficiaries (RB) (Besos) Ð 332, 460 263, 160 85, 280 35, 720 35, 700 35, 008,12 122,400 24, 800 036.8% 30,50 275,400 275,400 140,760 880 88 434,052 183,600 214,200 665,072 (Pesos) (H) 8 5 8 ъ (4,017,488 335,753 669,559 77,951 77,951 5,007,973 1,157,279 1,127,205 1,255,320 1,255 6 333,779 2 1,2,425,323 2 1,2,425,323 1 2,427,205 2 1,427,205 2 1,427,205 2 1,427,329 2 1,427,339 2 1,4,225,339 2 1,4,227,339 2 1,4,277,339 2 1,4 [5,540,535] [5,540,535] [5,826,535] [5,826,838] [9,877,948] [4,137,413] [9,677,948] [4,147,143] [9,677,948] [4,467,948] [1,277,205] [1,277,205] [1,277,205] [1,177 (Pesos) 6 ※当場。当時時間は時間はあるはないです。 G/(E+I) - 912 1 Beneficiaries (families) Values Increase of Employ- Number of (82) (82) Project 80.30 33,800 54,100 11, 3,28 15,200 8,200 31,200 37,200 Values (mm-days) Return (IR) Construction (ED) ment Opportunity durino. Value (2) の辺ぶって辺辺江び辺るるびょび込まる路辺の「おびは「おびだだがおびがない」 Economic Internal Rate of SACEDSTRON SHIP (SCHERE-I) (I-MARCOIN SUITE (SCHERE-I) (I-BERS) CITS LOION PECRACAN SATIP PERMARANCOAN SATIP TEIDRAN SATP FROUGH NAME INTITICA SALP DOMENCI SALP INDIARAN CIP LANDRAN CIP LANDRAN CIP CABANEZALAN CIP MACSIFING SAIP SAN FELIPE SAIP NECERATO SAIMP ELES IL SATP ERCENCA CIS I TANCORANG CIP I LANACAMITAS CIP OBOY-OBOY SAIP VELA SKIP ALIBENG SKIP 49 ENTIC CIS
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		[Economic Threma]	[Increase of Employ-(Number of	[Number of	Repayment		Caracity of Reputicianies (RB)	cies (33)	AREAL Pard	Arrasi Pari Roquirenent (72)	
		Rate of	during	Beneficiaries	F 83		WORTIZA-	MANUAL OGM	। सं	DAM CONSTRUC-	CONSTRUCTION
ĩ	ENGUECT NAVE	Return (IR)	(CONSTRUCTION (ED)	(g2)		OF ANALAL	NOIL	5		TION COST	COIXE
			*********		(日本日) (5	TONA -			E/J	(Pesos)	(Yeer)
		[Value (7)	Values (con-days)	Values		(Sesos)	(Pesos)	(Sesos)			
~				(families)		(0)	6	9	· · · ·	6	5
م	EMEASTCO SATE	20	33,000	007	31	6,715,800	244,800	170,000	7,227,000	1 14,574,000	2
	area road-road	27	32.200	300	8	6.691,815	183.600	127,500	7,872,000	15,744,000	2
يت. م	CALINASAN SATP	77	13.200	100	¢T.	11.930.793	61.200	42.500	3,413,500	6,827,000	ţN)
مکنند. اسو	PARTALE SATE	์ ส	18,500	077	A	2,614,365	85.680	29,500	4,834,000	9,658,000	(4
~	ARETTAN SATP	3	1 16,900	30	ន	635,603	18,360	21.78	5,203.000	TO, 406, 500	с і
-	LINCORANN SHIP	29	2,500	8	ទា	S87.633	18,360	12,750	567,000	000 %11	4
g	CATTACAVAN SAIM	31	16,000	000	ន	2,674,325	79,560	55,250	4, 064, 000	8,123,000	2
-	LAPACAN SATE	22	12,500	នា	ន	3.130,045	91,300	63,750	2,782,000	5,564,000	5
2	TATTAY SKIP	32	7.200	ਸ	20	2.266,583	67.320	46.750	1.401,500	2.803,000	2
5	AEACA SHIP	20	27.00	200	ន	4,461,210	122,400	85,000	5.082,500	000 SST.01	17
ŝ	CRIDOL SATE	57	20,600	200	ន	4,461.210	122,400	85,000	4,969,500	9,339,000	-
60	SAN ISTIZIO EANLASAN SWIP	32	21,800	300	ភ	5.643,845	182.600	127.500	4,519,000	9,028,000	CV
5	EANLASAN SWIP	ถ	10,500	130	81	2.434.478	79,560	55.250	2,304.500	000 509 7	14
14	aines saite	27	8,700	F	ជ	2,410.493	67,320	46,750	1,892,500	3,785,000	11
(47	KANASURAN CIP	77	61,500	330	8	297.669.7	232.560	161.500	16,672,000	33,344,000	64
84	LUXNE CE	5	42,000	230	ដ	4,952,903	140,750	97,750	11,636,000	23,272,000	11
6	DANAO CEP	**	61,800	630	ដ	9, 318, 173	263,160	182.750	16,348,000	32,696.000	
2	LINGTOD CITY	20	35,600	540	8	5.084.820	146,830	102,000	600,064.6	000.086.61	N
8	MAYOC-TUBIC CIP	2	17.200	1 180	ដ	3.957,525	110,160	76,500	4,029,500	8,059,000	~
x	HASAPLOD CIP	61	20 20 20 20 20 20	อฏ	ដ	2.914.178	79,560	55,250	3,859,000	7,718,000	~
5	NACA-MANTUROP COP	7	45,000	ส	ដ	5,456,568	153,000	106.250	12,439,500	24,879,000	~
3	SAN ANTONIO CIP	¢	26,400	021	18 1	2,263,991	73.440	51,000	7,533,500	D2.067.000	61
23	TIGNINO CIP	~	000.01	8	ส	1,774,390	48,950	34,000	5,480.500	10.961,000	2
98	APPENDIX SATP	19	31,000	22	ដ	7.215.287	205,020	142,375	7, 195, 500	14.391.000	64
187	BOCO-DONGAN SATP	ม	37,100	260	ย	5.046.444	159.120	005.011	9 812,500	19,625,000	2
827	(LAN-AGAN SWIPH	*	006'61	8	ส	2.194 628	67,320	46,750	5.517.000	11,034,000	64
8	INAMANCT RT7AL STTP	14	53 (200	1 2/12	ŝ	1 7 057 SEC	0.1.1.1.	1 202 226	- 200 CCC 70	1 200 LLD 200	

Factors for Evaluation of Priority Ranking (7/21)
 NIA - for Economic/Financial Viability (No.2)

Table D.2.1

D-15

Factors for Evaluation of Priority Ranking (8/21) - NIA - for Social/Environmental Impacts (No.1) Table D.2.1

No.	AGENCY		PROJECT NAME	Equitable Distribution of Income (DI) Income Level			Degree of Land Acquisition Problem (IA)	Environmental Impacts (EI)
					Province Name	Y or N	Agricultural Land in Reser- Voir Area (ha)	(ha)
1	INIA	4	(PARPAGOJA SWIP (SCHEME-I)	5	ROMBLON	N	25.5	SI SI
	NIA		POTOT SWIP (SCHEME-I)	4	MASBATE	N	0	43
	NIA		CARAMDAN SWIP	- 4	CAMARINES SUR	Y .	0.	20
	NIA		NASIG-ID SWIP	. 4	NEGROS ORIENTAL	N	0	6
	NIA		TUGAS SWIP	. 4	BOHOL	Y	0	1 18
	NIA		ILAYA SWIP	3	EOHOL	Y	0	49
	NIA		SAGUDSURON SWIP (SCHEME-I)	5	NORTHERN SAVAR	N	10.5	21
	NIA	1.1.1	BUCACAO SWIP		ZAMBOANGA DEL SUR	N	0	25
	NIA		MALOYO SWIP		LA UNION	N	0	85
	NIA	1.1	MAGSIPING SWIP		LA UNION	N	0.	41
-	NIA		SAN FELIPE SWIP		LA UNION	N	0	20
	NIA		MACABATO SWIMP		LA UNION	N	0	8
	INIA		MASIDEM SWIP		PANGASINAN	Y	0	28
	NIA		OBOY-OBOY SWIP		PANGASINAN	Y	0	23
	NIA		VEGA SWIP		PANGASINAN	Y	0	76
	NIA		ALIBENG SWIP	}	PANGASINAN	Y	0	25
	NIA		DIGAP SWIP		PANGASINAN	Y	G	1 4
			DIKET SWIP	1 .	PANJASINAN	Y	0	8
	NIA INTA		MAYAMOT CIP	4 .	NUEVA ECLJA	Y	0	5
	NIA		SAN FELIPE CIS		NUEVA ECLJA	Y	0	3
	NIA			•	NJEVA ECIJA	Y	0	149
	NIA		BAYOG CIS		NUEVA ECLJA	Ŷ	Ŭ,	SS SS
	NIA		MANTEDIED CIP		PAMPANGA	Ŷ	0.9	1 1
	NIA		DALAYAP SWIP		PAMPANGA	Ŷ	0.5	, ,
	NIA DITA		BLISS II SWIP	3	TARLAC	Ŷ	Ő	1 11
	AIN		BIGBIGA CIS		TARLAC	Ŷ	G	5
	INIA		TANGCARANG CIP			Y	17	1 34
	NIA INTA		LAWACAMULAG CIP		TARLAC	Y	0	1
	AIN		MATIKIW SWIP		LAGUNA			21
	INIA		DOMOROG SWIP		MASBATE	N N	0	50
	NIA		BATONGAN CIP		MASBATE	N N		165
	NIA NTA		JAMORAHON CIP	4	MASBATE		0	231
	NIA.		CABANGCALAN CIP	1	MASBATE	N ·	0	1 95
			POSIAGON SWIMP		MASBATE	N	0	35
			PILI SWIMP		MASBATE	N	0	35
	•		BITO SWIMP		MASBATE	N	0	21
			RIZAL SWIMP		MASBATE	N	21	35
			BONTOLAN SWIMP		MASBATE	N	0) 1
	NIA		BORACAN SWIMP	0	MASBATE	N	0	198
	AIN		PINANGAKOGAN SWIMP	0	MASBATE	N	138.6	130
40	AIM	111	IBINGAN SWIP	5	SORSOGON	Y	0	10

- D-16 -

No	AGE	NCY	PROJECT NAME	Equitable Distribution of Income (DI)	stribution		Degree of Land Acquisition Problem (LA)	Environmental Impacts (EI)
	 Nam0	No.		Income Level	Province Name		Agricultural Land in Reser- Voir Area (ha)	
41	INIA	112	IBAGASICO SWLP	5	BOHOL	Y	0	52
17	INTA	119	BONOT-BONOT SWLP	5	BOHOL	Y	51.9	173
43	INTA	120	CALUNASAN SWIP	4	BOHOL	Y	6.5	13
64	INIA	121	MANDALG SWIP	4.	BOHOL.	· Y	6.5	13
45	INIA	122	ABEJILAN SWIP	4	BOHOL	Y	0	3
46	NTA	128	LUNGSODA-AN SWIP	2	BOHOL	• • Y • •	15	15
47	NIA	130	CATUNGAWAN SWIM	4	BOHOL	Y	0	13
48	NIA	131	LAPACAN SWIP	4.	BOHOL	Y	37	37
49	NIA	132	TAYTAY SWIP	5	BOHOL	Y	0 1 1 1 0	30
50	NIA	133	ABACA SWIP	4	BOHOL	Y] 0	27
			ONDOL SWIP	1	BOHOL	Y	0	68
52	NTA	138	SAN ISILRO BANLASAN SWIP	4	BOHOL	Y	0	95
53	NTA	139	BANLASAN SWIP	3	BCHOL	Y	24	24
54	NIA	141	BIABAS SWIP	3	BOHOL	Y	0.	23
55	NIA	147	KANASUHAN CIP	3	CEBU	N	0	95
56	NIA	148	LUYANG CIP	4	CEBU	N	7	14
57	NTA	149	DANAO CIP	1	CEBU	N	0	39
58	NIA	150	IUNGKOD CIP	3	CEBU	ท	0	135
59	NIA	152	MAAYOG-TUBIG CIP	4	NEGROS ORIENIAL	N	0	37
60	NIA	1.54	MASAPLOD CIP	4	NEEROS ORLENTAL	N	0	27
61	NIA	157	NAGA-MANTUYOP CIP	3	NEGROS ORIENTAL	N	0	34
62	NIA.	158	SAN ANTONIO CIP		NEEROS ORIENTAL	i N	3.5	7
63	NTA	163	TIGABAO CIP		SIQUIJOR	N	j -	6
64	INTA	186	MAHAYAHAY SWIP	• · · ·	SOUTHERN LEYTE	N	0	4
65	NIA .	187	BOGO-DONGAN SWIP	• .	SOUTHERN LEYTE	N	0	58
66	NIA	188	LAN-AGAN SWIM		SOUTHERN LEYTE	N	22.5	45
67	MIA	190	KAMANSI-RIZAL SWIP	5	SOUTHERN LEYTE	N	38	76

Table D.2.1 Factors for Evaluation of Priority Ranking (9/21) - NIA - for Social/Environmental Impacts (No.2) Factors for Evaluation of Priority Ranking (10/21) - BSWM - for Technical Soundness (No.1) Table D.2.1

No. AGENCY		Ж	ATCHENT	63	ANNUAL SE - BERECIIVE	<u>ង</u> ដ		E	6	DIM CONSTRUC-	EMBANICHENT	8	DAM CONSTRUC-	EFFECTIVE	<u>ل</u>	SURCHARCE CATCHENT DIFFICULTIES	CATCHENT	X:Ficutio
1	PROJECT NAME	*(9~0T*V)	(jang)	CAPACITY	(mm)	B/D 0	CAPACITY	24710A	요	TION CUST (Pesos)	(m)	E/3	(Pesos)	STURFUE	A/000144	in the second	4 (202)	<u>j</u>
Name No.		(c/1000)/	(Y	(FE) (FE) (FE)	 0	••	(Eii) (Eii)	 ê		(E)	â		(E)	(n) (n)		- E	(¥)	ßenk
I IBSAM D	i Istostoten skip	1 I4	111	156,662	1,903 {	<u>د</u>	156,662	28,000	100	2,811,000	28,000	87	2,811.000	156,562	238	0.337	1-1	
2 BSIM	TILS I OLO-OLO 2	6	0.7	168,048	2,336		169,048	55,900	83	4,615,000	55,900	27	4.615.000 [166,048	22	0-141	7.0	
3 BSAM	S OLD-OLD IT SAID	24	0.7	68,549	2,336	64	68,549	37,120	56	3, 542,000	37,120	ន	3,542,000	642.99	251	0.176	0.7	
West 7	THY NOON THE	· · ·	0.4	165,025]	2,336	4	165.025	46,000	80	3,702,000	76,000	ន	3,702,000	165,025	1,236	0.660	0.4	
S BSVAN	SAN CRISTOBAL SWIP	18	2.6	281.432	1,903	~	281.432	39,200	95	3,710,000	39,200 {	ង	3,710,000	281,432	25	807.0	2.6	
e Esta	SAN ACCETIN SALP	16	0.7	90,082]	1,903	4	90, C82	24.750	105	2,591,000	24.750	23	2,591,000	90,082	228	0.273	0.7	
Masal 1	RENTAD IT SATE	÷۳	1.4	528,959	1,903	16	528,958	33,000	102	3,360,000	33,000	0	3,360,000	528,958	4	0.105	***	
8 BSIM	CLA STIP	~ :	1.2	360.737	2,275	~ ?	360, 737	53,000	76	3,933,000	53.000	ដ 。	3,933,000	360, 737	276	0-320	1-2	
S WINSE 6	FUCARD SWIP	ភ ៖ 	6.0	C56,561	C/7.7	2] -	C66.26T	000-01	for to	1 000 059 1		0 g	1 000 000 1	544,441	4 §		2 -	
THE WASSING	I FERMERANCE SWILT		7 4	101.00	- c/7*7		22, 23		707	000 CRC 1	2.2	3 2	2 087 000	107 011	32		10	
	ILAPARUSTISAN SALF			1 101 041	1 202,1	,	1 101 550	1000 88	85	2 000'/26'7		3 8	3 063 000	101 101 EUL				
		<u>א</u> ר מיניי 		- 000 La	- 503 r		400°00		5 6	1 000 000 C		3 %		000 18) é	1210		
			1 C	0661/0	- 276 -	<u>،</u> د	1 263 691		1441	1 000 000 1	1.000	3 2	1.922.000	159,683	257	0.262		· ·
AT LANCE AT] •		169.958	2.275	1 "	169.958	1 800 1 800	ξ K	1 000 . 121. 4		13	000 121.4	355,691	<u>ន</u> ា	761.0	0	·
1 ~		27	0.7	56.984	2, 275		S6, 984	12.275 275	ระ	1,553,000	275.EL	5	1,553,000	78.95	727	<u>ମ</u> େ:	0.7	
E M SE			0.6	329,656	2,275	10	329,656	32,800	83	2,714,000	32,500	00	2,714,000	329,656	152	0.113	0.6	
-	ATAS NIGHTAN	ĸ	2.6	169,369	2,275	~	169,869	23.500	8	2,170,000	23,500	អ	2,170,000	169.869	243	0.625	2.6	
61 MASSI 61		. न	0.8	167,670	2,275	<u>с</u> ,	167,670	13,600 [đ	1,751,000	18,600	9	1.751,000 T	167.670	169	0.132	0.8	
20 BSIM 20	CAEDSAN	ព	3.0	446,635	1, 503	ភ	446.635	1 000.44	87	3,829,000	44,000	σ	3,829,000	445,635	372	1.116	e m	•
	THAT AND STATE	v)	7 0	126,887	1, 903	4	126,887	31,000	8	2.553.000	31.000	ន	2,553.000	126,887	22	0.191	* 0	
•••••	DADUIDAG II SHIF	2	0.5	59,278	1,903	m 1	99.278	35,428	8	2,950,000	35,420	81	2,950,000	99,278 212,99	Å 8		ດ -	
	SAN ANDRES SKIT			Stor Cor	1.903	N P	100.045	6/.8	2 8	000 / 52 0	00,00	7 5	000,789,000	210°01	38			
24 INCAM 25	ICAN TIME TATT	n «	1 -	22 637	1 292	 	01 677	26.000	3 12	2.033.000	26.000	1.5	2.033.000	67.637	275	-		
26 BSWK 27		1 ON	0.7	192.277	2.36	e3	712.22	2000	R	5,411,000	72,000	ន	5,411,000	152,221	INC		0.7	:
27 BSSM 28		#	0.8	56.921	2.366	~	56,921	27,500	8	2,438,000	27.500	3	2.438,000	56,921	122		0.8	
22 MMS2 22	THAN SATE	147	0.6	23,609	2,226	e4	29,609	17,700	101	1,892.000	17,700	\$	1,892,000	29,60	Ř		0.6	
منبب	÷	81	6.0	102.242	2,038	2	102,242	10,498	2	1,666,000	10,498	8	1,666,000	102,242	5		6 0	
÷		47	ις -1	20.20	2,038	ω I	ន្ទ	89.00	8	2,635,000	80.00	81	2,638,000	81. 22	គ :		-1	
NYA I	وجلجا	GN	0	8.526	20 7	~ 1	87.98	200.6	5	1,998,000	22°5	8 5	200 200 T	87.8	3	م مت	η ο ι	
	ICABULIAN SALP	5 C		3/1,001	1, 140 -	~ -		1.5	s s	NON-THE P		1 8			3 K	8.5	א ע 1 ע	~~~
غنه فنب		3 6	2.1	127.451	1 746	1 01	157,451	18.81	118	2.230.000	18.944	នំព	2.230.000	157 /21	8	0.930		
(T.)		8		17,453	2,038	<u>.</u>	17,453	8.000	166	1.328,000	8,000	8	1.328,000	17,453	8	0.444	4	u +7+1
Mesa		50	9 0	153,684	1,746	v 1	193,591	37,887	8	3,445,000	37,387	81	3.445.000	193,684	248	8 2 2	0.5	
	جمعين	ន	0.5	46,768	2,038	-	46,768	15,800	1001	1,575,000	15,800	2	1,575,000	46,768	8	051.0	5.0	
N.S.S.	ومعتقد	4	5	237,027	1,746	គ	237,027	22 22	8	2,020,000	2 2	6	2.020.000	237.927	<u>ଅ</u> ନ୍	0.205	0.5	عيو
07 2058 65	÷	~~·	0 0 0 0	57.83 87.83	2,039		188.255	091.13	2	3,063,000	097.14	97	3,063,000	188,255	539	0.191	800	
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tu.	RE - CATCHEN		ACE RAIN		E B	67 C. M. M. M.	е Н	1.7.4.4	5	VILLE	1. S. A. B. I.	TTON COSTRUC-	EFEACTIVE STORAGE	8 1	ស្តី	ATCRONT DS	
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·	8 		(B) (C)	3.00 L	_	(B)	ê		ହ	(Q)		() ()	(B)		(£)	(¥) {	
	32	مىسە	-	1.746	4 24	بيبو	37,600	25	3.473.000	37,600	2	3,473,000	140,457	202	0.535	2.6	
		0.8 373		2,038 1	ິດ ^ເ 	373, 000 11	22, 590	83	2,074,000	24,990	y ç	2.074.000	373.08	ଶ୍	591.0	ອຸ ເ ອຸ ເ	•
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a.				2.038	2 		15,800	ន	3.467,000	15.800	12	1,467,000	102.550	52	0.13	0.5	
14		,-	•	2.038	a 		30 000	S	2,406,000	30,000	8	2,406,000	111.035	582	0.200	80	
øv		1.2 531		Z,028 L		267,700	26,000	53 ?	2,229,000	26,000		2,219,000	391,700	6	961-D		
28 0		;	46.480 2.	2.038			18,000	1 6	1 597 000	18 600	3 8	200,000	100°	ទុន្ត	10.187	7 9 0	
0	•• •			2,038	2		010,11	3	000°%5E	\$1.040	10	3,394,000	213, 300	2	160	5.0	
.\$		0.7 365	: 	2,038 1	8 36		46,000	3	5,608,000	46,000	ม	5,608,000	365,775	139	0.097	0.7	
2				2.746	3-0	: 	80.80	8	4,056,000	50,000	ន	4,096,000	42.680 1	ส	0.32		
1 ^		077 7 V	130,000 L			1 000 061	38.5	38	2 480 000 5	2 2 2 2 2	ດ ຊ	000'/T0'2	1 000,021	35	0.155	7 4 7 0 0	
- 90	-1			38	i 11	نېد ج	50,740	38	000.161.4	50.740	17	000,401,4	250.369	ក្ត	0.333	1.0	
'n	_			1,880	8 27	. <u> </u>	34, 510	104	3.572,000	34.510	ព	3,572,000 {	275,354	ភ្ន	0.125	0.8	
				1 088	አ የ		26.080	8 5	2,452,000	26,080	9 4	2,452,000	395,424	ផ្ទ ៖	81.0	8 6	
		10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	492,745 L L		5 × 5 + 5	1 24/ 1044	1 200	3 2	1 770,000	1 202 21	nα	1 000 024 E	1001 100	5 8		1 0	
 	-				18		22,000	13	2.615.000	200	0	2,615,000	306.073	19	950.0	0.7	
8		مېرم م		55	2		23.300	8	2.284.000	20,300	\$	2,284,000	42,302	285	0.570	0.5	
~				7,880	ដ 		17,500	8 9	1,728,000	17,500	8	1,728,000	227.278	R	0-059	0.9	••••
4				1,880	되 (29,000	8,6	2,863,000	29,000	6 <u>7</u>	2.863,000	121.32		1000	4 0	
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n yo				1.880	191		1000	18	3,356,000	1000, 33	8	3,356,000	610.061	\$	0.040	0.5	
ដ				860	8 36		46,538	8	4,451,000	46,538	អ	4,451,000	367,690	ม	0.296	2.4	-1
4			·	1,880 2	3 26		11.500	151	1,811,000	005°TT	7	1.811.000	266,700	74	0.045	0.6	m
ŝ				, 880 L	5 20		1 000 1	13	3,577,000	000'11	g	3.577,000	201.132	รา	0.075	0.5	fΠ
H.		<u>, </u>		1.880 3	10 - [1-0]		30,200	121	3,837,000	30,200	e	3,837,000	1,098,613	2	2.324	7.2	**
N				283	21 		35.938	8	3.095,000	35,938	4	3,095,000	222,656	E.	1.33L	4.0	
••••					ж і —		05.07	2	7.977.000	005'011	ន	1 000 1/6 1	365,540	ង្ក	951.0	6-0	
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	3 8				ידי יצי	22.22		133	2.040.000	15,300 1	2 2	2.060.000	2	18	0.096) v) c	1 1-1
			· •	1			15.458	128	1.980.000	15.2.25	ោ	1, 980, 050	153,007	102	0.253	80	

Factors for Evaluation of Priority Ranking (12/21) - BSWM - for Technical Soundness (No.3) Table D.2.1

										- 1			-						Tecrucal
ź	AGENCY			CATCHENT	CATCHENT EFECTIVE	MANALAL	<u>日</u> =3S		LABOXADO	8 10	DW CONSTRUC-	EMILANGMENT	8	DAM CONSTRUC-	EFFECTIVE	<u>8</u> - 2	SUPERABUE CATCHERY DIFFICULTIES	C INSTALL	fficultie
		PROJECT NAME		- YEEY	_	SALIVEALL		STORAGE	VOLLINE		LISCO NOLL	NOLLINE		LISCO NOLL				AREA	ê
	••-		*(3-01*V)	(7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CAPACITY	Î	3/D C	VENCEN	(63)	 	(Pesos)	(E2)	E/3	(Sesos)	는. 건	F*1000/A	ĝ		
<u></u> .	New No.		(c/1000)/		<u> </u>	1		Î	i		Ę	į		(() () () () () () () () () () () () () (Yusy
			- B	(F)	[(B)	(c)		(g)	- (a)		1 (न)	- (m)	-	(.	। (я)		- (a)	(v)	
11	T BA HERRI	TRONS SUPP	- 65	0.3	066 11	1 4:029	Ī	13.990 1	20-700	128	2,640,000	20,700 1	139	2,540,000	13,990	372	611-0	1 5.0	
	5	F PRANTES SUTP	197	2.0	214 53	2.77.2	0	53.714	297.92	8	2.671,000	29.792	ß	2,671,000	53.214	7/7	0.129	0.7	• •
	3 8		2		112 09	112 6			100.2	117	1.883.000	16.120	2	1.283.000	60, 811	200	0.088	0.4	
	8 8	ATMS TOWNTA	1		1 12 12	1 2 2 2			1.00.41	12	1.843.000	18	1 2	1.843,000	51 767	17	0.128	i c	
	52	STRALING THE STRALES	3		10/ 10	1	1 .	1 107.10	160.41		2 160 000 1	4006 76	2 2	000 09C 6	1 202 1	1 6	1 220 0		
	8	ATTAS NASANASA INAS	3			64/ 7		CO7 • • •	1 202 12		1.000 001 17	003447		000 325 1		1 0 %	100		
	5	TRACIANO SHIP		0 - 5 -	77.81	777	4	1 714.01		5		2011	6	NN #/5"T					
	8	SAN ROOUS SWITP	រ	2 - 5 -	775'00	7,212		775'00	104 27	ò 8	2,4/3,000	2014-00	4	2001 CO C	717,00		677.0		
		ARANAG SHIP	È.	5, 6 2, 7		215.5		- ++< '78	00.00	3 5			7.8		06, 15	j i	1 1 2 2 2 2	n (
66 66	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HINS VISION	7	7 - 7 0	20,20	5./49	4	000.20	0.0. OT	3	UND . FED. 1		\$ 8	WW, 600.1	0.0.0	4	077-7	4 1	
8 11	2 56. 1985	anes I valo	 S	ง่	122,911	1,244	so.	126.911	202	ç,	3.244,000	200	17	3,244,000	125.321	3	0.108	<u>д</u> .	
176	BSRM 96 [1	DITA II SWIP	4	e. 0	1 109,672	1.244	80	109,672	14,000	ភ្	2,158,000	14,000	ສ	2,158,000	109,672	572	0.073	0.3	
32]3	BGWM 97 IS	IT AIMS BOOM NAS	ភ	9.0 0	35.679	1.244	 ო	35.679 {	- 000. TI	203	2,482,000	006 11	2	2,482,000	35,679 {	339	0.207	0.6	
6	SI 86 MASE	STU- NEW SVER	ង	1-7	176,495	1,244	1	176.495	26,600	106.	2,818,000	26,600	2	2,818,000	175,495	147	0.242		
	8	WICE SHEE	v 1	0.2	71,336	1,782	3	71.336	26,000	8	2.475.000	26,000	35	2,475,000	· 71,336	314	0.069	0.2	
	100	BAGTIC SWIP	174	2.5	17,359	1,216	H	17,359	19,500	55	2,234,000	005 6T	52	2,234,000	17,359 {	324	3.808	2.5	
		WART OS SUTP	83	1.1	19.567	1.215	0	19.567	45,000	68	3,984,000	45,000	ž	3,984,000	T9, 567	332	144 0	1.3	
سبد م		BONG-BONG I SWIP	16	1.0	79.439	1 2.244	¢,	79.439	8,800	166	1.462,000	8, 800	18	1,462,000	79.439	27	0.217	7.0	
		RANG POND IT SUTP	5	5.0	106.019	1.244	2	106.019	10.250	145	1.487,000	10.250	4	1,487,000	106.019	5.2	0.105	0.5	
-		TIPACAN SUTT	6	0.6	55.717	3.030	•	55.717	33.400	đ	3,143,000	33,400	8	3,143,000	55.717	327	0.183	0.6	•
		CILS NABARAN	8	0	75.320	219.0	0	75.320	36.600	85	3.116,000	36,600	14	3,216.000	75.320	ঠ	0.026	0.5	
	-	THAMPERACAY SUTP		0.5	114.866	3.020		114.866	31,000	Sol	3.278.000	31,000	ຊ 	3,278.000	114.856	52	0.067	0	
			141	2.0	191 491	4.020	2	191.491	15, 323	121	1, 963, 000	15.323	3	1.943.000	167.161	17	0.028	0.7	
	12	CLUS NLOWED	1	0.5	396.065	2.130	54	396.065	16.800	2	2.042.000	16,800	يں	2,042,000	396.065	1	0.020	0.5	
-		(APON SWIP	1	0.7	59.865	3.906	сл	59,845	17.200	101	1.738.000	17,200	ম্	1.738.000	59.85	R	0.053	0.2	
. 403		STANDIN SATE	27	0.5	1 70.331	4,020		70.331	9.600	1	1.283,000	009.6	2	1,283,000	70.331	213	0.105	0.5	
• • • • •	H	TAPASAN SAIP	8	1.3	58,000	2.593	2	58,000	28.430	3	4,383,000	28,430	92	4,383,000	58,000	8	.0.033		
	1	ACCELAND SATE	68	5.0	66,339	2,996	Ś	66,389	12,400	ଟ୍ଲ	2,350,000	204-21	រះ :	2,350,000	68, 389	202	0,396	2.0	
	BS ALL MASE	SPADAT SATE	ม	00	55,235	2,996	m	55.235	007 61	ITF	2.252.000	007°67	4	2,252,000	52,23	ឡ	0.063	0.0	
	ล	TINGOT SATE	4	0.5	221.88	2,986	Ş	98,125	27,040	351	2,323,000	17,040	2	2,323,000	221,86	871	0.083	0°0	
	8	LANCE I STOR	8	0.7	51,871	2,511	4	61,871	15,600	127	1,975,000	15,600	8	1, 575,000	61,871	8	0.196	0.7	
~ ~~~	5	LAWRE IT SATE	13	5.9	1 60, 734	2.511	4	\$6.73	26,200	ş	2,750,000	26,200	54	2,750,000	17.08 174	22	\$H.0	0.5	
	3	BUENAVISTA SUTP	8	5.0	10.20	2,511	~	40.204	20,200	140	2,822,000	20,200	2	2,822,000	40.204	245	0.128	0.5	· · .
	<u>۽</u>	COLINE SATP	~~~	0.2	76.566	1 2 511		76.566	20,400	8	1.997,000	20.400	2	1 997,000	1 76.566	203	0.046	0.2	•
سو في	2= 2	ARTINE STITE	101	101	48 230	\$ 056	- -	43.210	6.000	195	I 172 000	5.000	25	1 172.000	48, 210	246	0.236	1.0	
- 40		AURTIN SUP	8	0.7	675 82	2.316	4	78.549	20,000	103	2,066,000	20.000	8	2.066.000	615.87	358	0.240	0.7	
		PAL JUANTEN SALTP	18	6.0	148 210	3.9%		48.210	41 200	å	3,857,000	41,200	8	3,857,000	48.220	ğ	0.275	0.7	
	بغ م	atts sine had		0	158 648	5.056	81	158.448	6.000.5	827	1.153,000	9,000	~	1.153.000	1 258.448	33	0.040	0.3	
		TAID-AD SUTP	50	8	295,439	2.316	v	295,439	58,000	24	4.381.000	S8, 000	<u>ุ่</u> ม	4.381.000	295,439	291	0.233	G8	
		TITAL ACAN SUTE		1.5	208 032	2.316	ببر . ب	208.932	14.000	37	2.943.000	34.000	់ដ -	2.943.000	208-932	\$	0.145		
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Rectors for Evaluation of Priority Ranking (13/21)	- BSWM - for Technical Soundness (No.4)	

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		Water Reso	urces Relie	Harer Resources Reliability Rector (RF)	or (EF)	Storage		Efficiency (SE) [[thus con	struction Cost	र र र रूका (C)	Junit Co	[thir Construction Cost of Dan (CD) [thir Cost of Reservoir Wrter (CD)]Effect of Flood Control. (FD)	r Warer (CA)	Effect of	Flood Con	(2) Ten (2)	Degree of
No. AGENCY	و و و سرو دیوه	8	CATCHENT	CATCHARM EFERCITIC ANNUAL SET EFECTIVE	ANRALAL ST			THE WAR	8	DAM CONSTRUC-	PULINE	। छ	TIEN COSTELL-	EFECTIVE STORAGE	*	SERCEASCE CUICHENT VOLDIE AREA		Difficulties
	FRUUELL ANE	*(9.0T+V)				5	APACITY	(FE)	23	(Pesos)	(E)	212	(Fesos)	CLEACTTY	A10001-1		Î	Damte
Name No.		(c/1000)/	(V)	(fil (2)	 ©		(113) (33)	 (a)	····	(E)	æ		(G)	<u>]</u> @		E	(N)	
NEL WEST PER	121 HARTARYS SLIP	1 28	1-8"0	63,430	2,316	- 9	63,430	10,900	132	2,434,000	10,900	E]		63,430	275	0.209	0.8	
		12	0.6	84,919	2,316		84, 929	16,300	108	1,968,000	18,300	រ រ		56.3	269	0.148	0.6	
A PLA		15	त. इ. २	556, 33	5,056		88, 393	20,000	201	2,076,000	20,000	នា 		565*83	8 1	0.50	1	
		60	0.6	206.731	2.639		206, 731	152.64	- 2	3,518,000	48,391	11		205.751	ន	ទ	0.0	P
A Se		67	2.9	146,733	156		146.733	41.000	3	3, 845, 000	41,000	8		146,733	8 1	0.627	6.1	
Nº58	ñ	-F5	0.3	17,750	2,639		17, 750	6,100	216	1,319,000	6,100	4 2	000 812 1	UC/ 11 1	202	S1 0		
Wesa!		ਲ (5.5	58,848	105 0	25	8 242 1 221	47 000	6 1 1 1 1 1	4 348,000	47,000	, w		551.755	1 2	0.833	1.4	
Six	ខ្ព	22	 		5 630 I	i ș	212 212	31.200	. 8	3,131,000	31,800	8		212,515	ន្ត	0.281	5	
A-La	ត្ត រ	3 2	10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 639	ដ	134.163	12.695	143	1,809,000	12,695	ព		134,163	897	0.084	0.5	
A SA	9			315 111	2.639	 (*1	111.316	39.400	8	3,550,000	39.400	8		912.111	270	0.763	2.8	
West I		2		10 643	2.639		49.963	43,250	TOS	4,541.000	43.250	5		1 49.963	89	0.754	2.3	
		10		67.053	1.571	2	67.053	39,000	102	3,970,000	39,000	. 53		67.053	2	0.141 {	0.5 (
	~~~~	1 ≓		613	1.256	5	89.61J	49,200 ]		4,120,000	49,200	- - -		89,523	ន្ត	561.0	0.1	
	4	4 4 		241.742	1.57		241.742	37,000	102	3, 766, 000	37,000	51		241,742	5	0.077	0	
	3		4.0	100.789	1.57	6.1	100,789	34,000	\$	3,196,000	900 M	22		100,789	99	0.061	6.0	
			0.9	78.125	1.256		221.87	19,000	ទ	2,291,000	000.21	83 		221.87	22	96T.0	0.8	
	Ì		0.2	55.973	1.256	4	55,973	13,167	61 1	1,827,000	731,51	E	1 1,827	55,973	8	0.046 }	0.2	
200	2	• •		286.542	1.256	57	286,642	20,000	126	2,527,000	20,000	67	2.527,000	286,642	. 78	0.077	0-7	
		-													•		-	

Factors for Evaluation of Priority Ranking (14/21) - BSWM - for Economic/Financial Viability (No.1) Table D.2.1

			[Economic [Tuterna]	[Increase of Employ- Namber of ment Omortunity  Project		Repayment		Beneficia	ries (RB)	Arreal Fund	Capocity of Beneficiaries (R2) Arrual Fund Requirement (FR)	R)	~~ <del>_</del>
Ŷ.	AGENCY	PROJECT NAVE	Rate of Return (R)	Rate of [during Return (R)[Construction (ED)	Beneficiaries	ı گ	DVCREASE OF ANNUAL	INCREASE (AMORTIZA- ANNUAL ORM RE ANNUAL (TION ) OOST	ANNIAL OGM	R XI	DAM CONSTRUC- CONSTRUCTION	ADITIZI PER CONSTRUCTION	
				میں کار میں		C/(H+I)				E/I	(Pesos)	(Year)	
	Nerre No.		(I) auter	Values (man-days)	Values (families)		(Fesos) (G)	(Fesos) (H)	(Tesos) (T)		(I)	(r)	
-	BEAM	I EUCSUOTEN SHIP	0	5,100	30	11	340,587	18.360	12.750	2.811.000	2.811,000		g
5	BELW	2 IOLO-OLD I SWIP	~	8.000	35	51	531.268	21 420	14.875	4 615 000	4.615.000	-1	
l m	BCrW	3 OLD-OLD IL SWIP	0	6,300	8	16	S10,881	18,360	12.750	3.542,000	3,542,000	r1	
4	NAN SE	4   BALINCOAN SWIP	9	7,000	8	ព	659,588	30,600	21,250	3,702,000	3,702,000	Ч	
ŝ	BGIN	5 ISAN CRISTOBAL SVID	ត 	8,400	100	77	1,403,123	61,200	42,500	3,710,000	3,710,000	r4	•
	BSTAN	6 SAN AGUSTIDN SWIP	8	4,800	32	8	407 745	482.01	13,600	2,591,000	000,162,5	н 	
~	BSAM	7 BENEAD II SATE	19	6,200	07	ัว	623,610	24,480	17,000	3,360,000	3,360,000	r-1	·•
σ	BSIM	s oda sate	ส	8,700	8	36	1.678,950	61,200	42,500	3,933,000	3,933,000		
ማ	Relation of the second	6 PERSONAL	2	4,500	22	8	773.516	45,900	31,875	1,630,000	1.630,000	r!	
ନ	T WHSE	D PAMARANIM SWIP	ĥ	3,700	8	2	539.663	30,600	22.25	1,525,000	1.525,000		-+-
H	E WMSE	CAPARISPISAN SWIP	ม ม	5,900	8	<u>୍</u> ମ	212,977	30,600	22,250	2.587,000	2,987,000	r-1	
Ц	ESWM 7	Z   PATONG SAIP	1	1,400	001	ວ 	802,856	[ 61.200 [	42,500	3,063,000	3,063,000	!	<b>1</b>
า	T WISE	3 SAMAC SWIP	64	5,300	ສ	<del>б</del>	124.279	12.240	8,500	3,108,000	3.103.000	rt 	
7	T HANSE	4 MABINI SWIP	50	S,100	8	ਸ 	925,821	48,960	34,000	1,922,000	1,522,000		
า	BSIM 1	S   SAN CONZALO SWIT	2	7,700	8	1 16	839,475	30,600	21,250	000.121.4	4,121,000		<b>.</b>
5 7	E WISS	16 CAMAGSINGALAN SHIP	ន	3,500	53	14	915'611	33,660	23,375	1 1,553.000	1,553,000		•••••
11	BSWM 1	7 PATAR SKIP	23	5,500	ጽ	ដ 	1,067,333	30,600	21, 250	2.714.000	2,714,000		<b>-</b>
13	E WISS	8 MALMPIN SWIP	ដ	6,000	100	2	1,067.333	61.200	42.500	2.170,000	2,170,000	e-4	
ង	BSTM 1	9 VICA SULP	52	4,500		15	1,175,265	42.840	29,750	1.751,000	000'IS1'1000	fr1	
20		20 CABUOSAN	22	2, 500		н Н	1.289.194	45,900	31,875	3,829,000	3.829.000		
ត.	BSW 2	I MAGNIANG SWIP	\$	4 700	8	ដ	329,554	] 18,260	12,750	2,553,000	: 	<b>r</b> 1	و شده الحرب
ន	BSM 2	3 IDAQUIDAG II SAID	4	5,600	ม 	~	290,458	24,480	17,000	2,950,000			
នា	SIM 2	A SAN ANTRES SATE	<b>m</b>	8,900	40	ф.	458,593	30,600	27,250	3,897,000	د. مېچە	<del>د ب</del> ا	، مستدر فرزم
ž	NUM Z	5 [PANTNAWN SATP	ะ	5,200	8	អ	611,618	30,650	27.28	2,542,000	2,542,000		
ង	BGW 24	SAN JUNN I SATE	<b>n</b>	3,800	ង	<del>с</del> ,	221,861	005.21	10.625	2,033,000	2,033,000		
8	BSAM 2	THE THE WAR NAS	6	000.6	<u>ุ</u>	ន្ត ^រ	268, 532	ន្ត	10,625	5,411.000	2,411,000		
57	BSAM 24	B MACARCARAN SHIP	~	5.30	8	~	5742 404	36,720	22,500	2,438,000	2,438,000		، مُدَّيد السو
8	ESTAR 22	DATA SAIP	8	5,600	8	ដ	1.151.280	61.200	42,500	1,892,000	1,892,000	-	، درمینا فسو
2	BSIM 30		58	2,200		អ 	1.240.025	61,200	42,500	T1,666,000			
R		CARANACIAN SATE	<u>ଝ</u>	2,900		5	1,237,626	42,840	29,750	2,638,000	••		anne gent
R		-	ຊ ຊ	3,400		8		13,360	1 12,750	1,1,698,000	1,598,000		، بسبب المع
8	BSAM 33		8	9°300	, <b>7</b> 4	ม 	****	61,200	42,500	\$ 4.301,000	4,301,000		 1
ន	NHSE	4  DIADI SATE	_ี รุ	7.600	3	ន 	1.684.946	1 39,780	27,625	3,839,000			سرخ اسع
సే	BSM 3	SS NHONNON SHIP	22	5.500		ะ เม	1.268,807	096.37	34,000	2,230,000		•	يېلىم 1.
2	No.	36 BALETE SWIP	83	2,600		37	665.139	12,240	8,500	1,328,000	1, 1, 328, 000		مىنە
36	あいの	-	15	6,900		ม	007 656	36,720	25,500	3.445,000	3,445,000		بيب. در
5	BSAM	and share share	33	5.600		ដ រ	1,678,950	73,440	51.000	1.575.000	1.575,000	+4 	•••••
8 A	(BSUM	40 ISAN ANTONIO SAIP	4 6	4 000	- S	1 h	11.798.875	27.420	14,875	2,020,000	2,020,000	+-	
3	TANKAT .	42 ABRAN SUTE	1	4.200		2	491,693	24,480	17,000	2.016.000	014 000		•••

		[Economic Triternal	Increase of Engloy-	- Mumber of	Repayment		Capacity of Beneficiaries (RB)		Arnual Fund	Raquirement	(ER)
No.   16	server 1		(during	irrojecc i Beneficiari es	ц ц	TATREAST	Laverantrys I Alwara Cove	ANTAL OCA			
		Return (IR)	Return (IR) Construction (ED)	(EZ)		OF ANNUAL	NOLT	LSOS I	ч. 	THISNO WILL	CONSTRUCTION
Name No	2	Value (I)	Values (men-days)	Values	(i+i) 5	(Pesos)	(Pesos)	(Pesce)	E/J	(Pesos)	(Seer)
				(families)		9	(8)	)e		9	
41  BSS	5	, <b>51</b> ,, 16	6.700	- US		900 130	1 20 202	0.00			
42 BSW	1 43 PERALAM SWIP	1	5.000	3 8	1	004 02 1	1 000 0r		5,473,000	3,473,000	
43 [BSIM	4	63	6.400	2 5	ç	577 P72	142,240	00/ 67	2,074,000	2,074,000	
	5	38	13.800	2 2	3 2	10,200		22.72	304,000	3,304,000	
	9	5	3,300	9		700.362		0.7 ent	4, 53, 000	1 4,695,000	
Wisi of	3	5	5,600	8	36	1.139 288	42.840	20 750	2 404 mm	000, VOC 1	
	- 24	A	6,200	100	22	1.558,138	61.200 1	12.500	2.219.000	7 219 000	
	₽ G	8	1.300	ม	នា	274,628	081.6	6.375	580,000	280.000	
	\$ 6		800°°	ន	ង	311,805	12,240	8,500	1,597,000	1.597,000	
	18		20, 6	88	5	965,396	33,660	23,375	3,394,000	3,394,000	
52 BSNM	ያ	1 2		R 8	า :	793,904	30.68	21.250	5,608,000	5.608,000	
	6		0°400	2	<b>1</b>	23.22	096.84	8	4,096,000	000.960.4	
wisal is	I 58 CARALLANDAN SNTP		4.800	) și	1 2	102,504	010.02	C/7'2T	2,017,000	2.017.000	
	22. SS	EI	7.500	3	1 %	1.085 221	24 480		2,400,000	2,4420,000	
S6 BSIR	3	16	8,100	100	3 9	1.079.325	61.200	2005 27	4,154,000	000 967 9	
	5	27	5,400	81		1.259.213	61.200	42,500	2 252 000	000 575 5	
	8	<del>7</del> 7	006.4	100	អ	1,559,025	61.200	42.500	1.497.000	1 497 000	
	2	8	5,300	100	ភ	1,367,145	61,200	42,500	1, 720, 000	1.720.000	
	THE PRIME SHE		6,700	8	6	929,400	61,200	42,500	2,615,000	2,615,000	
	3 8		4.800	ន	αυ (	390,956	30,500	21,250	2,284,000	2,284,000	
	3 6		2,300 F	g s	ភ្ន	1,319,175	61,200	42,500	1,728,000	1.728,000	•
	3	12	1 00/1r	R 8	3 2	161,050	30,600	57.20	2,863,000	2,863,000	
	69	1 2	1 006.4	3 8	1 5	1 237,200 530 A63 1	000,05	5.28	3,446,000	3,446,000	
	1 70 BITTRUCK SWIP	2	7.800	8	2 1	7/7 558	000 00		2,349,000	2,349,000	
	5	16	9,500	01	1	1050 050	007 170	44,000	000,062,5	3,356,000	
	2	20	4,600	2	י ה	647.595	42 R40	20.750	- 000.1CP.4	000'TC%'*	
WMSal 69	<u>ድ i</u>	ิ	7,600	80	អ	983, 385	096.34	800.8	3 577 000	1 000 11811	
	ŧ ;	<u>त</u>	16,400 {	007	<u>*</u> 17	000'161'	244,800	170,000	3.837.000	3,827,000	
	TIMO VICTORAL SC		6.900	8	ส	952,205	48,960	34.600	3.095.000	3.095.000 1	
	2 F	۵. ۲	13,600	<u>г</u>	16	839,475	30,600	21,250	7.977,000	7 977 000	
<b>VO 204</b>	2 8		5,800	<del>ร</del> เ	ສ	659,588	30,600	-	2,874,000	2,874,000	
-	2 g	9 ¥	6,300	2	ន	389, 331	45,900		2,823,000	2,823,000	
			4,500	45	នា	622,411	27,540	_	2,130,000	2,130,000	÷
_	3 6	า ว -	7, 700	<u>ጽ</u> :	11	183, 833,	30,600		4,102,000	4,102,000	•
	1 6	 יייייייייייייייייייייייייייייייי	002.0	8	 (1) (1)	233,134	48,960	÷	2,176,000	2,176,000	
	3 2	 	006.0	8	 20 y	649,994	61.200		2,089,000	2,089,000	
	AS ICARAUS		005.4	8	91	804,457	30,600	******	2,040,000	2.040,000	
	3	-									

Factors for Evaluation of Priority Ranking (16/21) - BSWM - for Economic/Financial Viability (No.3) Table D.2.1

	~				Increase of Employ- Mumber of	Number of	Repayment	Capecity of	E Beneticia	l (BX) sarr	Annual Fund	Capacity of Beneficiaries (RB) [Amual Fund Requirement (FR)	(A	
	2	ACTING		l Internal Rate of	ment upportunity	rroject  Beneficiaries	82	INCREASE	AMORTIZA- ANNUAL OGM	ANNUAL OGM	- 21	DAM CONSTRUC- CONSTRUCTION	IOTICITION OF	z
			PROJECT NAME	Return (IR)	Return (IR) Construction (ED)	(82)	į		NOLL	LI COST	<del>ب</del> / ۲	TION COST	PERIOD	
•		Name No.		Value (2)	Values (man-čays)	Values (families)	1 5	(S)	(Pesos) (H)	(T)	2	E (E)	) (f)	
	11 18	IPCIM 86	HERRONS SUTE	1	4.700	1 . 25	22	449,695	15.300	10,625 ]	2,640,000	2,640,000	, T	
	38	PCM 87	F ARCANCEL SUTP		2.400	9	12	635,603	30,600	21,250	2.671.000	2.671.000		
	100			) #			18	557 651	15,300	10.625	1.283.000	1.283.000		
	9 8 9 8	÷			202	) <u>x</u>	12	358.576	15,300	10.625	1.843.000	1.843.000	- <u>-</u>	 
	_	'			002.4	18	P	515.678	30,600	21.250	2.160.000	2.150.000		
			÷	197	000	3 8	រ ក	575,640	30,600	27,250	1,274,000	1.274,000	r1	سب ۔ ور
	- <u>-</u>	1	ISAN ROOTE SMIP	14	005.4	40	89	743.535	24,480	17,000	2,473,000	2,473,000		
			ARANAG SWIP	97 1	7.300		2	1,004,972	61,200	42,500	3,034,000	3,034,000	•**1	
	-	76 MASE	BUENAVISTA SWIP	ี ว	3,800	20	01	S15,678	30,600	21.250	1,639,000	1,639,000	н 	~~~ H
		35-M 95	DITA I SWIP	51	6,300	ŝ	81	913,829	30,600	21,250	3,244,000	3.244.000		 1-1
	-	ESTM 96	DITA II SWIP	18	4,300	SS	1	632,005	21,420	14,875	2,158,000	2,158,000		, r-i
	~ ~	BSIM 97	SAN JOSE SHIP II	16	4,600	30	ដ	656,949	18,350	12,750	2,432,000	2,482,000	ين. بني	e-1
D.		BSTM 98	STO. NEW SAIP	8	7.200	21	ង	1,743,230	67,320	46,750	2,818,000	2,818,000		1-1
- 2	·••••••	BSTM 90	NANTKA SWIT	2	4.700	ິ ເ	ม	S45,659	21.420	14,875	2,475,000	2,475,000	ي. مېنېد	-1
4	**	BSEM 100	RAGTTC SATE	37	6,100	001	1	2,165,366	61,200	42,500	2.234.000	2,234,000		rt
		TOT WASE	NASTLOS SWIP	<b>4</b> 1	7.500	ន	el el	929,400	30, 500	21,250	3.984,000	3,984,000		e-1
	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BSWM 102	BONG-BONG I SWIP	0 <del>7</del>	4, 900	100	17	1.798,875	61.200	42,500	1,462,000	1.462.000	مالية	~1
:	-	BSAM 103	BONG-BONG II SATE		4, 900	100	77	211,214,1	61.200	42,500	1,487,000	1,487,000		1-I
	. <u>स</u> 8	BSTM 108	JUBASAN SUIP	ന 	5,500	ະ ເ	9	261.437	NS. 300	10.625	3,143,000	3,143,000	i.	e t
	100	BOM 109	CASABABAN SWIP	18	7,400	1001	ដ 	1.115,303	61.200	42,500	3,115,000	3,116,000		rŧ
	TOT	BSHM 110	DIVENELEACEN SAIP	1 16	6.400	<b>S</b>	16	837,077	30,600	21.250	3,278,000	3.278,000		ĥł.
	-	THE WISE	STA. FE SUIP	*	6.300	รุณ	9	2,026,733	76.500	53,125	1.943,000	1,943,000		e-É
		STAL INSB	CAPEIN SAIP	24	4,700	87	*1 `	825,881	35,496	24 650	Z,04Z,000	2.04Z.000		H 1
	in an	ETT WISS	ILABOON SMIP	ង	3,300	8	5	413.741	ม 2.5	53 53 51 55	1.738,000	1./30,000		н,
	-	ALL MASS	FOLANGUI SHIP	*	3,300	8	ମ ମ	6 9/0,433	82.92 92.92		1,283,000	L, 235,000		-1
	<u> </u>	SAM LLS	TABAWAN SWIP	n.d.	007 6		ם.ם	p.d.	61.200	2005 27	4,383,000	4,583,000		el 1
		LTT WSS	HOODIAND SWIP	R 	6.300	8	19	T.691.422	61,200	42,500	2,350,000	2,320,000		ref i
	Trines.	BLL MASE	STANDAT SATE	<u>ମ</u>	5,300	20	Г1 	TT9 TH5	42,840	2.120	000.247.7	000.707.7		÷1 i
	A 601	STT. WISH	TURNOL SAID	<u>ເ</u>	5,200	8	10	1.145,284	36,720	22.20	2.323,900	2,323,000		-1
	110 B	BSAM 120	ILAMARE I SUIP	ន	5,200	8	<u>ក</u>	923,423	18,560	000 × -	1,975,000		4 	÷ł.
		SEM 121	LAMARE II SHIP	<u>ខ</u> ្ព	5,800	8	ង	500 156	36,720	1 25,500	2,750,000			rt
	1.2 B	BGM 122	ERTENAVISTA SHIP	*	7,000	100	Ċ,	933.017	61,200	42.500	2.822.000	2,822,000		н
	÷.	BSAM 123	ISI IN SIL	17	5,700	8	0	905 434	61.200	42,500	1.997,000	•		et
	11	BSWM 124	ILAEUACON SAID	5	5.800	รา	ព	2,036,806	008,16	63, 750	1.172.000		4-n4	н
	11	SZL MASE	INUBLUE SHE	23	6,000	305	ព	11,193,254	64 260	1 44 625	2,066,000		- Igrian	ei
	176	BSIM 126	BALTRAYON SATP	ព	8,100	8	77	546 865	48,960	34,000	3,857,000	3,857,000	-	ы
		BSWM 127	مليبه	8	5,500	140	2	1,439 ICO	85,680	59,500	1.153 000	1.153 000		~
	811	BSWM 128	TALO-AO SWIP	ส ส -	10,800	21	e :	3,052,091	2012 - 2010	62 875 H	000 185.4	4,331,000	· • F	rt r
								500 DOC 1		3			• •	ł.

			Economic Tratectural	[Increase of Exploy-[Nurber of	[Marber of	Repayment	Capacity of	Beneficia	ries (RB)	Arreal Furd	Repayment Capacity of Beneficiaries (RB) Annual Fund Requirement (1	(F)
ġ	NORACY.	FROTECT NAME	Rate of Return (IR)	Rate of during Return (IR) (Construction (ED)	Beneficiaries (PB)	1	A1 1	ACRETZA-	PADE TZA- ANNIAL OBY	e E	DAM CONSTRUCT CONSTRUCTION	CONSTRUCTION
	Name No.		Value (2)	Values (nun-days)	Values (families)	(111) (111)	(S) (G)	(Pesos) (E)	(Pesos) (I)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(E)	(xear) (J)
12	IEI MISI	MALAECKG SWIP	30	7,500	200	10	2,108,282	122,400	85,000	1,434,000	I.434,000	
ม	SEL MISS	TALAGANAHAO SWIP	53	4.600	8	ភ	912,485	36, 720	25,500	1,968,000	1,968,000	
ສ	ECT WISE	INTER- THO SATE		8.500	500	97	3,357,900	122.400	85,000	2,076,000	2,976,000	rd
3	PET MISE	SAN RAFAEL SWIP	<b>ch</b> 	6,400		5	605,621	21.420	14,875	3,518,000	3,518,000	r-1
ង	SET WISE	BIKAY-PAIT SWIP	17	9.500	<u>ร</u> ะ	ส	1,481,074	82,620	57,375	3,845,000	3,845,000	r-1
S	9ET WIST	LITELDON SALP	ี ภ	2,800	8	ដ	371.768	16.360	12,750	000 SIE T	1.319.000	
53	LET MUSE	DUMADALIC SWIP	77	5,200	40	า	641,595	24.480	17,000	2,679,000	2, 579, 000	m.
2	BELL MASE	LIBASAN SWIP	82	11.800	190	77	2,837,426	116,280	80,750	4,388,000	4,338,000	
2	6ETE MMSE	FILORITA SATE	32	8,300	051	12	2,492.042	91.800	63,750	3,131,000	3,131,000	
8	OVI WASA	DALIMAN SHIP	14	3,800	69 1	10	431,730	24.480	17,000	000°508°T	000 608 1	 r-1
គ	INI WISE	SAN NICOLAS SWIP	2	7,600	8	នា	1,481.074	48,950	34,000	3,550,000	3,550,000	r-i
ន	BSW 142	THS NOUTOR	51	10,200	120	ង	1.855.240	74,150	51,500	4,541,000	4,541,000	- -
8	ESTM 143	PEDIAP SWIP	ำ 	8,200	80	14	1,126,889 [	48,960	34,000	3, 970, 000	3, 970, 000	 F-1
쳤	144 Mise	TIPS YOU'	8	8,600	35	1 1 1	1.469,081	52,020	36,125	4,120,000	4, 120, 000	
ន	BSHM 145	IDALINGMEN SWIP		12,400	22	17	4.497,188	153.000	105.250	3,766,000	3,766,000	 1
g	351N 146	TIMIBTIBAN SMIP	33	3,100	1 120	20	2,487,245	73,440	21,000	3,196,000	3,196,000	 i+1
5	141 MASS	BUSCK SHIP		6.200	01	ដ	1.259.213	61,200	42,500 [	2,291,000	2.291.000	 
R	BSAM 149	LANCHETA SWIP	01 01	3,300	20	77	286,499	12,240	8,500 -	1,827,000	1.827.000	 I
651	DUL MAD	NEW CARVEN	8	8,500	175	107	1.903,210	107,100	74,375	2,527,000	2,527,000	I
140	IST WISE	MALAGAKUT SWIP	36	5,500	100	5	1,765,296	61,200	42,500	1,866,000	1,866,000	

Ractors for Evaluation of Priority Ranking (17/21)
- BSNM - for Economic/Financial Viability (No.4)

Table D.2.1

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#### Table D.2.1

Factors for Evaluation of Priority Ranking (18/21) - BSWM - for Social/Environmental Impacts (No.1)

No.	     Agen	CY		Equitable Distribution of Income (DI)			Degree of Land Acquisition Problem (LA)	Environmental Impacts (EI)
	Name	 No.	PROJECT NAME	Incane Level	Province Name	Y or N	Agricultural	Reservoir Area (ha)
1	BSIM	1	SUCSUQUEN SWIP		LLOCOS NORTE	I N	0	1
	BSWM	2	OLD-OLO I SWIP	1	JLCCOS SUR	N	0	4
	BSWM	3	OLO-OLO II SWIP	5	LILOCOS SUR	) N	0	1
4	BSIM	4	BALINGOAN SWIP		ILOCOS SUR	N	0	3
5	BSIM	5	SAN CRISTOBAL SWIP	5	ILCOOS NORTE	N N	0	10
6	BSWM	6	SAN AGUSTIN SWIP	0	ILCOOS NORTE	N	0	3
7	BSWM	7	BINGAO II SWIP		ILCOOS NORTE	N	0	19
8	BSWM	8	ODA SWIP	4	PANGASINAN	Y	0	1
	BSWM	9	PUGARO SWIP	1 3	PANGASINAN	Y	0	12
10	BSYM	10	PAMARANUM SWIP	2	PANGASINAN	Y Y	0	2
11	BSVM	11	CAPARISPISAN SWIP	4	LLCCOS NORTE	N	0	3
12	BSWM	12	PATONG SWIP	4	LLCCOS SUR	N	0	4
13	BSWM	13	SAMAC SWIP	3	LLOCOS NORTE	N N	2.1	3
14	BSHM	14	MABINI SWIP	4	PANGASINAN	Y	0	2
15	BSWM	15	SAN GONZALO SWIP	5	PANGASINAN	Y	0	2
16	BSWM	16	CAMAGSINGALAN SWIP	5	PANGASINAN	Y.	0	2
17	BSWM	17	PATAR SWIP	4	PANGASINAN	Y	0	4
18	BSMM		MALMPIN SWIP	4	PANGASINAN	Y	0	6
19			VIGA SWIP	4	PANGASINAN	Y Y	0	4
20	<b>BSWM</b>		CABUOSAN	3	11.000S NORTE	N	0	9
21	BSWM		MAGNUANG SWIP	1	ILCOOS NORTE	N	0	4
22	BSWM	23	DAQUIONG II SWIP	5	LLOCOS NORTE	N	0	2
23	BSWM	24	SAN ANDRES SWIP	5	LLOCOS NORTE	N	0	2
	BSWM	25	PANINAAN SWIP	3	LLCCOS NORTE	) : N		5
25	BSWM	26	SAN JUAN I SWIP	6	ABRA	N	0	1 1
26	BSWM	27	SAN JUAN II SWIP	6	ABRA	N	0	2
27			MACARCARHAY SWIP	2	ABRA	N	0	1
28	BSWM		PATA SWIP	3	CAGAYAN	N	0.5	
	BSWM		BALAQUIT SWIP	5	NUEVA VISCAYA	N	0	
30	BSWM		CABANNUNGAN SWIP	1	ISABELA	Y :	0	12
31			MARANA SWIP	1	ISABELA	Y	0	3
	BSWM		CABULLIAN SWIP		CAGAYAN	N	0	8
	1		DIADI SWIP		NUEVA VIZCAYA	N	0.	4
34	BSWM		NAGANACAN SWIP		ISABELA	Y	3	
35			BALETE SWIP		NUEVA VIZCAYA	N .	0	1
36	•		MINAGBAG	5	ISABELA	Y	0	,
	BSM		KIRANG SWIP		NUEVA VIZCAYA	N	0	
38	,		LANNEG SWIP	3	CAGAYAN	N	0	
	BSWM		SAN ANTONIO SWIP		NUEVA VIZCAYA	N N	0	
40	BSW4	41	ABIAN SWIP	3	NUEVA VISCAYA	N N	0	1

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# Table D.2.1 Factors for Evaluation of Priority Ranking (19/21) - BSWM - for Social/Environmental Impacts (No.2)

10.	ACENCY	PROJECT NAME	Equitable Distribution of Income (DI)	Relation with CARP (RC)		Problem (IA)	Environmental Impacts (EI)
	Name No.		Income Level	Province Name	Y or N	Agricultural Land in Reser- voir Area (ha)	(ha)
	1851M 42	TRINIDAD SWIP	4	ISABELA	Y	1. 0.	1 5
41 19	RSIM 43	MALALAM SWIP	1 1	ISABELA	Y		7
1.2	RSMM 44	APANG SWIP	- · · · 3	CAGAYAN CLAVERIA	N	0	2
l III I	RSUM 45	ANNEG SWIP	4	ISABELA	Y	j o	12
15	RSM 46	VICTORIA SWIP	5	QUIRINO	N	0	3
LK	BSLA 47	SAN MARCOS SWLP	4	QUIRINO	N	. 0	4
17	BSIM 48	SAN FRANCISCO SWIP	5	QUIRINO	N	0	12
48	BSWN 49	STA FILCMENA SWIP	2	ISABELA	Y	0	3
e '	BSHM 50	OLD SAN MARIANO	2	ISABELA	Y	0	2
		YEBAN SWIP	4	ISABELA	Y	0	5
51	BSWM 52	MINALLO SWIP	4	ISABELA	Y	0	10
52	BSNM 56	AFUSING DAGA SWIP	4	CAGAYAN	N	0	8
53	BSWM 57	MASIN SWIP	4	CAGAYAN	N	0	5
ă l	BSIM 58	CARALLANGAN SWIP	4.	CAGAYAN	N	0	4
55	BSWM 59	GANZANO SHIP	1	CAGAYAN	N	- 0	6
		SAMPALOC SWIP	5	NJEVA ECIJA	Y	0	7
		STO, DOMINGO III SWIP	3	NUEVA ECLIA	Y	1 O.	16
58	BSWM 62	MASAUPIT SWIP	2	BULACAN	N.	0	21
59	BSWM 63	VILLA BOADO SHIP	5.	NJEVA ECIJA	Y	0	5
60	BSWM 64	BUTID SWIP	5	NJEVA ECLJA	Y	0	6
61	BSWM 65	MANIHIOG SWIP	3	TARLAC	Y	0	1
62	BSM 66	VILLA ISLA SWIP	2	NJEVA ECIJA	Y	0	1 11
63	BSWI 67	STA. CATALINA SWIP	5	NUEVA ECLIA	Y	0	4
64	BSIM 68	PULO SWIP	3	BULACAN	N	į <u></u>	4
85 B	BSWM 69	STO DOMINGO II SWIP	5	mjeva ecija	Y	Ó Ó	8
		BITUNGOL SWIP	1 <b>1</b> .	BULACAN	N	0	5
សា	BSHM 71	MAASIN SWIP	5	nueva eclja	Y	0	9
		STO DOMINGO I SWIP	•	NUEVA ECIJA	Y	0	9
		MANGANDINGAY SWIP	•	NUEVA ECIJA	Ŷ	0	5
		NAMULANDAYAN SWIP		NUEVA ECIJA	Y	0	27
		PARISTA SWIP	1	NUEVA ECLJA	Y	0	6
72	BSM 76	BALBALUNGAO SWIP		NUEVA ECLJA	Y	0	6
§73	BSM 77	LAGINION: SWIP		ORIENTAL MINDORO	N	5	j 5
74	BSW1 78	PAKALA II SWIP	•	ORIENTAL MINDORO	N	3	3
212	155WM 79	BAYUIN SWIP	• · .	ORIENTAL MINDORO	N	2	j 2
e 76	BSW1 80	CAMBURAY SWIP		OCCIDENTAL MINDORO	N	0	1 .7
n	8SW 82	BUENASUERTE SWIP	3	MASRATE	א	0	3
× 18	BSW1 83	BULNAO SWLP		CAMARINES NORTE	N	· 0	2
§79	BSM 84	DALNAC SWIP	•	CAMARINES NORTE	N	0	3
₿Ø)	BSM 85	GABAWAN	1	ALBAY	N	i o	i 9

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### Table D.2.1

## Factors for Evaluation of Priority Ranking (20/21) - BSWM - for Social/Environmental Impacts (No.3)

No.	AGENCY		Distribution of Income (DI)	(RC)			Environmental Impacts (EI)
	Name No.	PROJECT' NAME   	Income Level		Y or N	Agricultural Land in Reser- voir Area (ha)	(ha)
81	BSNM 86	BURGOS SWIP		CATANDUANES		0	1. No. 1
82	BSM 87	F.ARCANGEL SWIP	•	AKIAN	I N	0	2
83	BSWM 88	PINONOY SWIP	1 · ·	AKLAN	N	0	2
84	BSM 89	SIBALIW-TORALBA SWIP	4	AKLAN	N	0	3
85	BSIM 90	PANLAGANGAN SWIP	3	ANTIQUE	Y	0	2
86	BSWM 91	TRACIANO SWIP	5	CAPIZ	N	0	1
		SAN ROQUE SWIP	4	AKLAN	N.	0	2
		ARANAG SWIP	. 5	AKLAN	N	0.	4
89	BSWM 94	BUENAVISTA SWIP	5	ANTIQUE	Y.,	1.5.5.1.	2
		DITA I SWIP	3	BOHOL	j Y	0	4
91	BSVM 96	DITA II SWIP	3	EOHOL	Y	0	4
		SAN JOSE SWIP II	4	BOHOL	Y	0	2
93	BSWM 98	STO. NINO SWIP	4	BCHOL	Y	0	1. Sec. 18
	•	NANGKA SWIP	2	NECROS ORLENTAL	N	0.5	<b>.</b>
		BAGTIC SWIP	3	NEGROS ORLENTAL	N	0	2
	•	NABILOG SWIP	4	NEGROS ORIENTAL	N	0	2
	•	BONG-BONG I SWIP	3	BOHOL	Y	1 0	4
		BONG-BONG II SWIP	3	BOHOL	Y	j 1.5	3
	•	JUBASAN SWIP	j 5	NORTHERN SAMAR	N	0	2
	-	CASABAHAN SWIP	•	WESTERN SAMAR	Í Y	0	6
	,	INAMBURACAY SWIP	5	NORTHERN SAMAR	I N	0	1997 - Han 4
		STA. FE SWIP		EASTERN SAMAR	I N	0	3
	1	CAMPIN SWIP		LEYTE	Y Y	2.7	9
	•	LABOON SWIP		SOUTHERN SAMAR	N -	1	2
		POLANQUI SWIP		EASTERN SAMAR	N	0	4
		TABAWAN SWIP		WESTERN SAMAR	Y	0.	2
		WOODLAND SWIP		ZAMBOANGA DEL SUR	N	0	4
		SUMADAT SWIP		ZAMBOANGA DEL SUR	N	0,3	1
	1	LUNCOT SWIP		ZAMBOANGA DEL SUR	N	0	3
		LAMARE I SWIP		ZAMBOANGA DEL SUR		0	2
		LAMARE II SWIP		ZAMBOANGA DEL SUR	r	0	2
	1	BUENAVISTA SWIP		ZAMBOANGA DEL SUR	1	0	2
	•	COLING SWIP	•	ZAMBOANGA DEL SUR	N.		
		LABUAGON SWIP			Y		
		ALUBLIID SWIP		BUKIDNON	1		4
	1	BALIBAYON SWIP		AGUSAN DEL NORTE	N N	0.	1
	1	APULANG SWLP	:	SURIGAO DEL NORTE			1
				<ul> <li>A set of the set of</li></ul>	Y Y	4.9	1
	• ·	TALO-AO SWIP DUMALAGAN SWIP		AGUSAN DEL NORTE	N N	4.9	8
173		MINIU-OD SWIP		AGUSAN DEL NORTE	N N	0	4

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### Table D.2.1 Factors for Evaluation of Priority Ranking (21/21) - BSWM - for Social/Environmental Impacts (No.4)

NO.	NGENCY	PROJECT NAME	Equitable Distribution of Income (DI)			Degree of Land Acquisition Problem (LA)	Environmental Impacts (EI)
	Name No.		Incane Level	Province Name		Agricultural Land in Reser- voir Area (hs)	
• • • 1	INSIM 131	MALAPONS SWIP	3	AGUSAN DEL NORTE	N	0	2
ing i	iact 132	TALAGANAHAO SWLP	3	AGUSAN DEL NORTE	N	0	3
192	irstM 133	KITAO-TAO SWLP		BUKLDNON	Y ·	2	4
S 14.	ingul 134	SAN RAFAEL SWLP		DAVAO ORIENTAL	N	· · · · · · · · · · · · · · · · · · ·	5
125	IBSWM 135	BUKAY-PAIT SWIP		SOUTH COTABATO	N	0	4
126	BSWM 136	LIBUDON SWIP		DAVAO ORIENTAL	N	0	1
127	RSIM 137	DAMADALIG SWIP		SOUTH COTABATO	N	0	2
128	BSW 138	LIBASAN SWIP		DAVAO DEL NORTE	Y	0.	1 11
129	BSIM 139	FLORIDA SWIP		DAVAO DEL NORTE	Y	4	8
130	BSWI 140	DALMAN SWIP		DAVAO DEL NORTE	Y -	0	4
131	BSWH 141	SAN NICOLAS SWIP	•	DAVAO DEL SUR	N	0	4
132	BSW 142	BOLTON SWIP		DAVAO DEL SUR	N	0	1
第 133	BSWM 143	PEDTAP SWIP		NORTH COTABATO	N	1	2
<b>E</b> 134	JBSHM 144	LOOY SWIP		MAGUINDANAD	Y	3	6
135	BSWI 145	DALINGAWEN SWIP	1 .	NORTH COTABATO	N	0	9
		TINIBTIBAN SWIP		NORTH COTABATO	N	1 2	4
		BUSCK SWIP	\$	SULTAN KUDARAT	Y	0	2
		LANCHETA SWIP	ş	SULTAN KUDARAT	Y		2
185	•	NEW CARMEN		SULATAN KUDARAT	Y		14
140	•	IMINGAKIT SWIP	3	NORTH COTABATO	N	1.8	0

### Table D.2.2 Criteria of Priority Ranking (1/4) - Project Rating (PR) -

PR = 30ZTS + 40ZEV + 30ZSE

Where,

TS = Merit Point of Technical Soundness

EV - Merit Point of Economic/Financial Viability

SE = Merit Point of Social/Environmental Impacts

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Table D.2.2 Criteria of Priority Ranking (2/4) - Merit Point of Technical Soundness (TS) -

TS(30) = 20ZRF(6) + 20ZSE(6) + 10ZCD(3) + 10ZCW(3) + 20ZFC(6) + 20ZTD(6)where, RF - Water Resources Reliability Factor sE = Storage Efficiency CD = Unit Cost of Dam Construction CW = Unit Cost of Reservoir Water FC - Effect of Flood Control TD = Degree of Technical Difficulties FACTORS FOR EVALUATION MERIT POINTS (1) RF = (Drainage Area x Annual Rainfall) / Storage Capacity (a) Less than 7 (too large dam) 50 (b) Between 7 and 12 (adequate scale) 100 (c) More than 12 (too small dam) 50 (2) SE = Effective Storage Capacity / Embankment Volume (a) Less than 5 50 (b) Between 5 and 30 50+((SE-5)x2)(c) More than 30 100 (3) CD = Dam Construction Cost / Embankment Volume  $(P/m^3)$ (a) 200 and above 50 (b) Between 100 and 200 100 - ((CD - 100)/2)(c) Below 100 100 (4) CW = Dam Construction Cost / Storage Capacity  $(P/m^3)$ + p < 1 z50 (a) 30 and above (b) Between 10 and 30 100 - ((CW - 10)x2.5)(c) Below 10 100 (5) FC = (Reservoir Area at Full Water Level x Overflow Depth) / Drainage Area (mm) 50 (a) Less than 50  $50+((FC-50)\times0.2)$ (b) Between 50 and 300 (c) More than 300 100 (6) TD = Degree of Technical Difficulties for Construction Length of access road, availability of embankment materials, easiness of foundation treatment, diversion works and closure of river, etc. are considered. 50 (a) High 75 (b) Medium 100 (c) Low

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Table D.2.2 Criteria of Priority Ranking (3/4) - Merit Point of Economic/Financial Viability (EV) -

EV(40) = 402IR(16) + 10ZEO(4) + 10ZPB(4) + 30ZRB(12) + 10ZFR(4)Where, IR = Economic Internal Rate of Return EO = Increase of Employment Opportunity PB = Number of Project Beneficiaries RB = Repayability of Beneficiaries FR = Annual Fund Requirement MERIT POINTS FACTORS FOR EVALUATION IR = Economic Internal Rate of Return (1) (1)50 (a) Less than 10 50+((IR-10)x5)(b) Between 10 and 20 1.00 (c) More than 20 EO = ((Construction Cost of Dam) x 0.15)/100 (man-days) (2) The number of employee is estimated. Less than 5,000 (a) 50+((EO-5,000)x0.01) Between 5,000 and 10,000 (b) 1.00 (c) More than 10,000 PB = Number of Project Beneficiaries (families) (3) Estimated from irrigation area, generated power, etc., if not mentioned in the reports. 50 (a) Less than 100 50+((PB-100)x0.25) Between 100 and 300 (b) (c) More than 300 100 (4) RB = Increase of Annual Income / (Annual Amortization + Annual 06M Costs) Annual Amortization = (Cost for Irrigation Facilities)x0.9/25yrs Annual O&M Costs = (Cost for Irrigation Facilities)x0.025 Less than 10 50 (a) Between 10 and 20 50+((RB-10)x5) (b) (c) More than 20 100 (5) FR = Dam Construction Cost / Construction Period (P/year) (a) More than 6 million 50 Between 2 million and 6 million 100-((FR-2)x12.5) (b) Less than 2 million (c)100

Table D.2.2 Criteria of Priority Ranking (4/4) - Merit Point of Social/Environmental Impacts (SE) -

SE(30) = 33ZDI(10) + 33ZRG(10) + 17ZLA(5) + 17ZEI(5)

Where,

DI = Equitable Distribution of Income RC = Relation with CARP LA = Degree of Land Acquisition Problem

5. 6.

EI - Environmental Impacts

	FACTORS FOR EVALUATION	MERIT POINTS
(1)	DI = Income Class of Municipalities (Class I to VI)	
	(a) Class I (more than P15 million)	30
	(b) Class II (P10 million to P15 million)	30
	(c) Class III (P5 million to P10 million)	65
	(d) Class IV (P3 million to P5 million)	65
	(e) Class V (P1 million to P3 million)	100
	(f) Class VI (less than P15 million)	100
	<ul> <li>(a) Priority Province in terms of Project Implementation of the CARP Program</li> <li>(b) Other Provinces</li> </ul>	100
(3)	LA = Existing Agricultural Land in the Proposed Reser	rvoir Area (ha)
· ·	(a) More than 10	50
	(b) Between 5 and 10	75
	(c) Less than 5	100
(4)	EI = Reservoir Area (ha)	
	(a) More than 100	
		50
		50 D-((EI-5)/1.9)

3600000       RF       SE       CD       TA       TO       TA       TO       TA	••	ч.,		: : :			: Technical		Soundness (		Economic Viability	Vidail	<u> </u>		Social/Environ(SE)	Enviro	a(SE)
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	: Agenc	•• es 1	Project:Loca	tion:Cost		SCOTE:	RF SE	5	10			!	1	• • •	н		
$ - A \ \text{Geode} - A$		). : : :Bagaachinganadiya an una kaka kaka baga barana	DLACUS : NEXT		i i	100	9			30 :			4		0		1 Î
11       Strukturen       Pre-P(5)       1       10.998       20.8       5       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2				·					11	;		ł					
26       contraction Mark assertuota       Fee-F/3       1       10.046       23.6       5       5       5       10       15       5       10       15       5       10       15       5       10       5       10       5       10       5       5       10       15       5       10       5       10       5       5       10       15       5       10       4       10       5       5       10       5       5       10       4       10       5       5       10       5       5       10       4       10       5       5       10       5       5       5       10       4       4       10       5       5       10       5       5       5       5       5       10       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5		SAN ANGEL DAM &	:Pre-F/S:	•,	••	. 35 .				••				** **			. 1. 26
26       curran.surve       Pre-F/5       12       14       12       5       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12<	EL dO	KITA-KITA DAM &	:Pre-F/S:	••		: 84 :			ŝ	20 : :			••	11 61			a
27 M.M.LINK SET 27 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Endo:		: Pre-F/S:						ŝ	 			••	14 11			••
20       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.1       5.	ENAC:		:Pre-F/S:	••	••	82			'n	51 27 51	-			•• ••			4
addates Frojects       10       Cda.       47.693       1711       70       5       5       20       14       4       10       2       34       7       0       5       5         12<**MOLOD MK & RESERVOIX STUP	HMdC -		:Pre-F/S: :Pre-F/S:	•• ••		· · · · · · · · · · · · · · · · · · ·			n vi	  07				(* ** ., **			
2       ::::::::::::::::::::::::::::::::::::	-	idate Projects			•							-					
15 **MG2FT DMK is TEXENOLIS STUP       1 D/D       12       54,233       11,01       57       6       3       2       3       5       10       1       0       2       3       5       10       1       0       2       3       5       10       1       0       5       5       1       10       2       3       5       5       10       1       0       5       5       5       1       10       1       0       5       5       5       10       1       10       0       5       5       5       10       1       10       0       5       5       5       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       1       10       10       10		2 * BOLO DAM & RESERVIOR SWIP	**	s•	••	: 70 : :				  0	14 4	4 10	••	34 : :			1. 16
3 *:CTMACTE DAM & RESERVOR: SATE       1 D/D       4 : 46,954 : 11.0 :       57 : : 6       2 : 2       2 : 26 : : 3       0 : 5       5         3 Group       3 Group       3 Group       - 3 (500 - 1)       1 : 11.67       11.67       1 : 5/5 : 11       1 : 11.67       1 : 5/5 : 12       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 11.67       1 : 12       1 : 12       1 : 12       1 : 12       1 : 12       1 : 12       1 : 12       1 : 12       1 : 12       1 : 12       1 : 12       1 : 12       1 : 12       1	EMdC -	5 * MAGPET DAM & RESERVOIR SWIP		••		: 68 :				6				33 : 4			••
3 GCOUP 33 ::I.TANANI SMT 33 ::I.TANANI SMT 33 ::I.TANANI SMT 33 ::I.TANANI STIP 54 : 10 1: 11:1957 : 16.6: 1 71 : 2 5 2 3 5 6 7 26: 112 4 2 10 4 3 10 2 3 31 : 10 0 3 5 24 : SULMA SMT 15 : SMN JMM STIP 16 : SULMA SMT 25 : SATURA SMT 26 : SMN STIP 27 : SMN STIP 27 : SMN STIP 28 : SMN STIP 29 : SMN STIP 20 : SMN STIP 20 : SMN STIP 29 : SMN STIP 20 : SMN STIP 27 : SMN STIP 28 : SMN STIP 28 : SMN STIP 29 : SMN STIP 20 : SMN STIP	Enact =	9 *: CUBACUS DAM & RESERVOIR SWIP	* a/a *		••					  80			••	26 : :			••
B GCOUP B (2011AAM STIT) 13 (5AM JUAY DM 13 (5AM JUAY DM 14 (51) 14 (51) 15 (51) 15 (51) 15 (51) 16 (51) 16 (51) 16 (51) 16 (51) 17 (51) 18 (51) 19 (51) 10 (51) 10 (51) 10 (51) 11 (11) 12 (11) 11 (11) 12 (11) 13 (11) 14 (12) 15 (11) 15 (11)			·													•	
13       5AN JUN DM       1       0/0       8       23,474       15.0       72       3       5       5       26       11       11,877       11,666       72       3       5       5       26       12       4       2       10       4       2       10       4       3       10       3       5         23       111       115,871       15.66       1       7       3       5       5       26       11       4       2       10       4       3       10       3       5       5       3       5       5       10       4       3       10       5       5       3       5       5       10       4       3       10       4       3       10       4       3       10       4       3       10       5       5       7       0       5       5       10       4       3       10       3       5       4       3       10       5       5       10       4       3       10       5       5       10       4       3       10       5       5       10       4       10       5       5       10       5       5<		3 Group			-	•				:		t t		·.	•	• .	
13 : I.TBAANN DMT : 7/9 : 8 : 23,47 : 15.6 : 71 : 1 87 : 15.6 : 71 : 1 8 : 25 : 26 : 12 4 : 2 10 4 : 31 : 3 5 : 20 5 5 : 20 11 2 : 11 : 11 : 10 9 3 5 : 20 11 2 : 11 : 11 : 10 9 3 5 : 20 11 2 : 11 : 11 : 10 9 3 5 : 20 11 2 : 11 : 11 : 10 9 3 5 : 20 11 2 : 11 : 11 : 10 9 3 5 : 20 11 2 : 11 : 11 : 10 1 2 : 20 1 2 : 20 1 1 : 11 : 1						i			1								
33       i:Thesan Sarr	ENTC:		* <u>a/a</u> *	**	.,				e e	24 : :			••	**			••
14       :GUTTAA DAM & RESERVOIT STIP       : D/D       12       :13.138       : 15.0       : 67       : 3       5       2       3       5       : 22       : 22       : 66       : 22       : 10       4       2       : 0       5       5         21       : 10       : 11       : 12       : 79,347       : 15.0       : 66       : 2       3       5       : 2       : 2       : 0       5       5         21       : 10       : 11       : 12       : 79,347       : 13.0       : 66       : 2       3       5       : 2       : 2       : 7       0       5       5         22       : ALXALUD DAF & RESERVOIT SULP       : 7/, 765       : 64       : 3       4       2       2       3       5       : 10       4       3       10       2<: 29	EndC:	•	- S/G -	••					n	20 : :				11 . 44		, i	••
25       :ABLAN SWIP       :Pre-F/S:       2:       22:       23:       :ABLAN SWIP       :Pre-F/S:       2:       22:       23:       3:       11       3::::::::::::::::::::::::::::::::::::	ELPPOPULI	· .	: D/D :	••	÷				ų,	22 : :	-		••	+4 ,13			<b>44</b>
11.       DEBESMAC DAM & RESERVOIR SKIP       F/5       5       7/4,765       12.1       6       5       3       6       22       2       3       6       22       2       3       6       22       2       3       6       2       2       3       5       5       5         28       CALUBANAN SNIP       FFE-F/S:       12       79,47       13.00       5       6       21       3       6       13       10       4       9       2       2       5       5         28       CALUBANAN SNIP       FFE-F/S:       4       46,436       8.0       5       3       2       3       5       10       4       9       2       2       2       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	= DF HE	١.	:Pre-F/S:	•••						•• ••	-		••	 .i			••
IG :BANAVAL DAM & RESERVOIR SWIP : F/S : 12: 79.347 : 13.0 : 64 :: 3 4 2 2 3 5 : 19 : 10 4 4 9 2 : 29 : 7 0 5 5 2 2 CUUBAVAN SWIP : Fre-F/S: 4 : 46,436 : 8.0 : 5 6 2 : 3 5 : 17 : 5 4 3 12 2 : 29 : 7 10 5 5 2 2 : 15705 SWIP : Fre-F/S: 6 : 63,318 : 5.7 : 7 3 : 3 3 2 3 5 : 19 : 5 4 3 11 2 : 28 : 7 10 5 5 2 : 15705 SWIP : Fre-F/S: 6 : 63,318 : 5.7 : 7 3 : 3 3 2 3 5 : 19 : 5 4 3 11 2 : 28 : 7 7 0 4 5 5 1 : 15705 SWIP : P/D : 4 : 7 0 5 5 1 : 7 : 3 2 2 3 5 : 18 : 5 4 3 11 2 : 28 : 7 7 0 4 5 5 5 : 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	=DPTE		: 5/2 :	••						••	•	÷.		23 = -	م 0		( 1 <del>15</del>
28 :CAUDRAVAN SWIP 128 :CAUDRAVAN SWIP 128 :CAUTEXTAN DAM & RESERVOIR 128 :CAUTEXTAN DAM & RESERVOIR 129 : : 23 : : 7 : 10 120 : 24 : : 10 120 : 24 : : 7 : 10 120 : 24		۰.	: S/a :	••							10 4		••	29 : 52	7		** 
28       :CALUBAYAN SWIP       :Fre-F/S:       4: 46,436:       8.0:       52:       3:       2:       17::       8:       4:       3:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:	(2) IRRAIOT				•			2				• .					
DFWE       18<:CALTLITAN DAM & RESERVOIR			:Pre-F/S:	4 : 45 4		62 1				5. T1 = 5	3		••	29 : :		'n	5 : 16
<b>DFWE</b> 22 <b>LIGTOS SWTP .</b> Fre-F/S:       6:       6:       5:       3:       3:       2:       3:       1:       2:       28:::       7:       10       4:       5       4:       5:       1:       2:       28:::       7:       10       4:       5:       5:       1:       2:       28:::       7:       10       4:       5:       5:       2:       2:       2:       2:       2:       5:       1:       4:       7:       10       4:       5:       1:       4:       7:       0       5:       1:       4:       7:       0:       5:       1:       8:       3:       4:       7:       0:       4:       7:       0:       5:       2:       3:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:       0:       4:       7:<	ENPO:	÷.	"Pre-F/S:	1 - 32 2	++	. 73 :				. 18	ი ქ		••	Z8 : :		ហ	••
DFWE       6       ITULARTQUIN DAM & RESERVOIR       10/0       4       8       5       12       5       4         DFWE       7       D/D       4       7       5       4       4       6       2       2       4       7       0       4       5       5       4       5       5       4       5       5       4       5       5       4       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 </td <td>Endu:</td> <td>2</td> <td>:Pre-F/S:</td> <td>••</td> <td>•1</td> <td></td> <td></td> <td></td> <td></td> <td>73</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-4</td> <td></td>	Endu:	2	:Pre-F/S:	••	•1					73						-4	
T : BURDEOS RIVER SWIF       ID/D : 4: 70,967 : 1.8 : 60 :: 6 3 2 2 3 6 : 21 :: 8 4 6 2 : 24 :: 7 0 4 5         : DFWE 8 :SAN JOSE DAM       ID/D : 4 : 8,850 : 1.4 : 1 60 :: 3 3 2 2 3 6 : 19 :: 8 4 2 8 2 : 24 :: 7 0 5 5         : DFWE 1 : 50 :: 3 3 2 2 3 6 : 10 :: 8 4 2 8 2 : 24 :: 7 0 5 5         : DFWE 1 : 50 :: 3 3 2 2 3 6 : 21 :: 8 4 7 6 2 : 24 :: 7 0 5 5         : DFWE 1 : 50 :: 3 3 2 2 3 6 : 21 :: 8 4 7 6 2 : 24 :: 7 0 5 5         : DFWE 1 : 50 :: 3 3 2 2 3 6 : 21 :: 8 4 7 6 2 : 24 :: 7 0 5 5         : DFWE 1 : 50 :: 4 : 4, 6 2 : 24 :: 7 0 5 5         : DFWE 1 : 50 :: 5 3 3 2 2 3 6 : 21 :: 8 4 7 6 2 : 24 :: 7 0 5 5         : DFWE 1 : 50/D : 1.4 : 1.60 :: 3 3 2 2 3 6 : 21 :: 8 4 7 6 2 : 24 :: 7 0 5 5         : DFWE 1 : 50/D : 1.4 : 1.60 :: 3 3 2 2 3 6 : 21 :: 8 4 7 6 2 : 22 : 10 0 5 5         : DFWE 1 : 50/D : 1.4 : 1.60 :: 3 3 2 2 2 3 5 : 18 : 2 6 2 : 22 : 10 0 5 5 5         : DFWE 1 : 53/TAN DAM 5 RESERVIOR SHIP : D/D : 1.4 : (0.3): 6 0 :: 3 3 2 2 2 5 5 2 : 10 0 5 5 5	EFFEC:		* D/D *	4 : 83.0		: 58 :				18			•••			n	••
DFWE       8 :SAN JOSE DAM       : D/D :       4 : 3,850 : 1.4 : 60 : : 3 : 3 : 2 : 3 : 6 : 19 : : 8 : 4 : 7 : 0 : 5 : 5 : 10 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 :	EMaco -		: a/a :	4 : 70.5	63	: 69 :				21			••	м		4	
DFWE 3 :SACRIFICE VALUE DAM : : 7/2 : : 6 3 2 2 3 6 : 21 : 8 4 4 6 2 : 24 : : 7 0 5 5 3 2 24 : : 7 0 5 5 5 1 : : 10 0 5 5 5 5 5 2 24 2 : : 10 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	EW9G:		: d/d :	4 1 3 8		÷ 09 ÷	: -			: 67	, i			**		in	••
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Priority Ranking of SWIM Projects (1/7) Table D.4.1

37       52       CU       75       10       Value:       13       50       23       50       14       4       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10	1					日本の、東京市市の合計市			- 1	
Project Name         Exception Control         Exception Contro         Exception Control <th< th=""><th></th><th></th><th>- Parri cad</th><th></th><th>rechnicsi Soundae</th><th>(TS) : :</th><th>SCORORIC VIADI</th><th>Lity (EV) : :</th><th>- i - i</th><th>tron(SE)</th></th<>			- Parri cad		rechnicsi Soundae	(TS) : :	SCORORIC VIADI	Lity (EV) : :	- i - i	tron(SE)
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Priority Ranking of SWIM Projects (3/7)
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WIT       D/D       T       B/D       T       D <d< th="">       T       D<d< th="">       D       D<d< th="">       D<d<d< th="">       D<d<d<d< th="">       D<d<d<d< th="">       D<d<d<d<d<d<d<d<d<d<d<d<d<d<d<d<d<d<d<< td=""><td>(2) OECF Candidate F</td><td>Projects</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><td></td><td></td><td></td><td></td><td>-</td></d<d<d<d<d<d<d<d<d<d<d<d<d<d<d<d<d<d<<></d<d<d<></d<d<d<></d<d<></d<d<></d<d<></d<d<></d<d<></d<d<></d<d<></d<d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<></d<>	(2) OECF Candidate F	Projects		÷																		-
3588       13.5       5       5       5       1       6       5       7       6       5       5       5       5       5       1       6       6       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 </td <td>1 49 BSWN 98 *:STC</td> <td>. NINO SWIP</td> <td>: a/a :</td> <td>~</td> <td>: 8,722</td> <td>: 28.2 :</td> <td>. 8.</td> <td>:: 6</td> <td>er)</td> <td>3</td> <td>4</td> <td></td> <td></td> <td>رو ع</td> <td>2</td> <td></td> <td>••</td> <td>4 : 1</td> <td>~</td> <td></td> <td>ŝ</td> <td>: 26</td>	1 49 BSWN 98 *:STC	. NINO SWIP	: a/a :	~	: 8,722	: 28.2 :	. 8.	:: 6	er)	3	4			رو ع	2		••	4 : 1	~		ŝ	: 26
3588       31       3       6       32       1       4       3       3       5       3       3       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 <td>ESUM 133</td> <td>TAD-TAO SWIP</td> <td>: 0/0 :</td> <td>10</td> <td>: 10,277</td> <td>: 0'1'</td> <td>18.</td> <td>3 : : 3</td> <td>r")</td> <td></td> <td>ŝ</td> <td>5 : 2</td> <td>  </td> <td>16 3</td> <td>t, J</td> <td></td> <td>רי יי יד</td> <td>: : 9</td> <td>~</td> <td></td> <td>vì</td> <td>: 27</td>	ESUM 133	TAD-TAO SWIP	: 0/0 :	10	: 10,277	: 0'1'	18.	3 : : 3	r")		ŝ	5 : 2	  	16 3	t, J		רי יי יד	: : 9	~		vì	: 27
155NN       13       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       0       1       0       1       0       1       0       1       0       1       0       0 <td>ZII WW28:</td> <td>ELIN SNIP</td> <td>÷ 0/0 :</td> <td>03</td> <td>: 4,837</td> <td>: 23.8 :</td> <td>, 8,</td> <td></td> <td></td> <td></td> <td>m ·</td> <td>••</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>÷.,</td> <td></td> <td>ŝ</td> <td>- 52</td>	ZII WW28:	ELIN SNIP	÷ 0/0 :	03	: 4,837	: 23.8 :	, 8,				m ·	••				-			÷.,		ŝ	- 52
19388       111       9772       111       9732       111       9732       111       9732       111       9732       111       9732       111       9732       111       9732       111       9732       111       9732       111       9732       111       9732       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       1111       1111<	IS WASE:	. DOMINGO III SWIP	: 0/0 ;	m	: 6,843	: 27.5 :	:8:	 			4				. '		••		· .			: 26
3588       114       114       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1<	. BSWM 139	STDA SWIP	: 0/0 :	ភ	9,732	: 31.7 :					νn ι	••	 	6		20	ел у 		11	۰.		- 53 - 53
JASNE 114 * FOLATIONEN STATP 1 D) 12 12.005 33.21 751 3 2 2 5 6 1 22 116 2 4 10 3 3 7 1 7 0 5 5 1 2 10 3 1 7 0 5 5 1 2 10 3 1 7 0 5 5 1 2 10 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BSWM 110	MBURACAY SWIP	0/0	ŝ	5,685	: 15.5 :		 			γ, I	-•	  	N 1		2	 		0 I H			2 I 
13588       11       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td>SAL MASE</td> <td>INCAVEN SWIP</td> <td>י מ/מ י</td> <td>12</td> <td>: 12,066</td> <td>ະ ອີ ອີ</td> <td></td> <td>••</td> <td></td> <td></td> <td>e) ۱</td> <td>••</td> <td>  </td> <td>voi</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>9 -1 -1</td>	SAL MASE	INCAVEN SWIP	י מ/מ י	12	: 12,066	ະ ອີ ອີ		••			e) ۱	••	  	voi								9 -1 -1
1350M       52       100       3       7,259       32       7       32       7       33       7       35       5         1350M       11       570       15       7       15       7       15       7       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       15       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td>FIL MMSE</td> <td>AIMS INONV</td> <td>: 0/0 ;</td> <td> 201</td> <td>. 3,578</td> <td>: 13.7 :</td> <td></td> <td>r1 63</td> <td><b>n</b> \</td> <td></td> <td>n</td> <td>••</td> <td></td> <td>0、</td> <td></td> <td>• •</td> <td>ņ</td> <td></td> <td>~ •</td> <td></td> <td></td> <td></td>	FIL MMSE	AIMS INONV	: 0/0 ;	 201	. 3,578	: 13.7 :		r1 63	<b>n</b> \		n	••		0、		• •	ņ		~ •			
1358M       13       5       1       2       5       2       4       5       5       5         1358M       13       5       1       5       5       1       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       <	:35WM 62	AUPIT SWIP		 	135		К <del>1</del>	•••	<b>ه</b> د		n -		•• •• ••	ó (		÷.,	••		n (			
135800       11       12       1       1       2       5       1       1       2       2       4       3       7       0       5       5         135800       11       1       1       1       1       1       2       1       1       2       4       3       7       0       5       5         135800       15       1       1       5       1       1       5       2       6       1       1       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 </td <td>BSWM 73</td> <td>IGANDINGAY SHIP</td> <td></td> <td></td> <td>202.1</td> <td> </td> <td>&lt; i</td> <td>••</td> <td>กะ</td> <td></td> <td><b>4</b> P</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>.<b>.</b> .</td> <td></td> <td>• • •</td> <td></td> <td></td> <td></td>	BSWM 73	IGANDINGAY SHIP			202.1	 	< i	••	กะ		<b>4</b> P						. <b>.</b> .		• • •			
SSWE 10 * FAIMAGANGENTP       100       6       4,221       12.4       71       71       5       5       5       1       10       5       5       5       5       5       1       10       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	TIL WASE:	L. FE SHIP		0 V			: F 	•••••	т (*		• v						•	1 V.	- F			
BSSM 125       S: MAINING SNIP       D/D       1       3       3,338       77       7       1       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 <t< td=""><td>DO LINCAL</td><td>U AGANGAN SWITD</td><td></td><td></td><td>4.251</td><td>• •</td><td></td><td>•</td><td>1 69</td><td></td><td>. •</td><td></td><td>• •</td><td>, o</td><td></td><td></td><td>• •</td><td></td><td>1</td><td></td><td></td><td></td></t<>	DO LINCAL	U AGANGAN SWITD			4.251	• •		•	1 69		. •		• •	, o			• •		1			
isswill *: NDDLAND SWIP       1       D/D       9:       8,273:       29.8:       71:::       3       2       2       6:       20:::       16:       3       2       10       4::       34:::       7::       0       5       5         555KM 141 *:SAN MICOLAST SWIP       10/D:       11::       10,555:       22::       11::       10,555:       22:::       10       4::       34:::       7:::       0       5       5         555KM 141 *:SAN MICOLAST SWIP       10/D:       6:       13::       7:::       0       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 <t< td=""><td>BSRM 65</td><td>INIOC SWIP</td><td></td><td>- m</td><td>5 438</td><td>•</td><td>• •</td><td>• ••</td><td>ርጣ</td><td></td><td>9</td><td></td><td> </td><td>. ന</td><td></td><td>9</td><td></td><td>1.11</td><td></td><td>2.2</td><td>÷</td><td></td></t<>	BSRM 65	INIOC SWIP		- m	5 438	•	• •	• ••	ርጣ		9		 	. ന		9		1.11		2.2	÷	
SSWE 141       *:SAN NTCOLAS SWTP       :       D/D       :       11:       10,555:       22.1:       :       7       :       2       7       4:       :       3:       5:       5:       3:       5:       5:       :       3:       5:       5:       3:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:       5:	LIT MASE	DLAND SWIP	0/0	6	: 8,273			•••	m		Ś					0		34	~			· .
asswitz:       > 10/D       > 9       5,407       19.8       > 69       > 5       7       4       313       7       0       5       5         bisswit:       > 1       > 1       0       5       5       5       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1<	INI MESS:	I NICOLAS SWIP	: a/a :	13	: 10,555	.,	7	••	"	. '	Ś	. ••	2 2	. •		ក				:	<u>.</u> .	1-1 1-1 
BSWM 91 *:TRACTANO SWIP BSSW 91 *:TRACTANO SWIP 1555W 77 *:LAGUNING SWIP 1555W 77 *:LAGUNING SWIP 1555W 149 *:LAGUNING SWIP 11 10 12 12 12 12 00 1 5 5 1 10 0 5 5 1 10 0 5 5 1 10 0 5 5 1 12 12 12 12 2 8 4 1 22 1 12 12 12 10 0 5 5 1 12 12 12 15 6 1 5 3 3 2 5 6 5 23 1 12 2 2 8 4 1 20 1 7 0 5 5 1 13 14 13 14 14 15 15 16 10 1 11 12 12 15 16 15 1 5 6 1 5 3 3 2 5 5 1 20 1 14 4 2 6 5 1 2 0 5 5 1 12 12 12 12 12 12 12 12 12 12 12 12 1	BSWW 120	ARE I SWIP	: a/a :	οn.	: 5.407	••	\$ 6	••	ัก		9			9		7	. : ·	•				1.1.1
iBSWN       77 *:LAGUNLONG SWIP       0       4:       5,372:       13.9:       69:::       3       3       5       6:       23:::       10       6       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	IS WMSE:	CLANO SWIP	- <u>a/a</u> -	чо [°]	: 4,250	••	5 <b>0</b>	••	ęл,		ŝ		 	e	1	٢	••	••;		•		: 20
135WH 149 *:LANCHETA SWIP       10/D :       12: 3,483 : 10.0 :       58 : 3       3       2       5       2       8       4 : 24 : :       3       10       5       5         135WH 131 *:MAINCHETA SWIP       10: 7,513 : 29.6 :       58 : 3       3       2       6       21 : 1       8       2       8       4 : 32 : 3       7       0       5       5         135WH 131 *:MAINCHETA SWIP       10: 7,513 : 29.6 :       68 : : 5       3       3       2       6       3       6       4 : 32 : 3       7       0       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	ESUM 77	UNLONG SHIP	. <u>a</u> /a .	4	: 5,372	: 13.9 :	51	••	'n		ŝ	•••	  	r-t	ε.	(X)	•••		11.			
131       *:MIAPONG SWIP       *       D/D       10       7,513       29.65       68       3       2       6       3       3       6       4       32       7       0       5       5         3       *:OLO-OLO II SWIP       :       D/D       :       1<:6(125)	641 Musa.	CHETA SWIP	" O/O .	12	. 3,483	: 10.0 :	39 :	**	m		ŝ	••		.;		60	41	24 . 5	"	: _с	. :	23
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Priority Ranking of SWIM Projects (5/7) - RSEM - (No.2) Table D.4.1

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TRX/17       3 Geop         15884       A. M. TROMA WIT         15884       A. M. TROMA WIT         15884       A. M. TROMA WIT         15884       12       1       7.566       10.4       56       10.4       61       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       1       7.566       10.4       10.6       1       1       7.56       10.7       1       7.566       10.4       10.7       1       10.7       1       10.7       1       10.7       1       10.7       1       10.7       10.7       10.7       10.7       10	Tisker         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <th>All Toton array       0 Corop         SSM       All Toton array       0 Corop         SSM       13       2       5       2       5       2       5       2       7       1       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       &lt;</th> <th></th> <th>···································</th> <th></th> <th>,</th> <th></th> <th>- 100 -</th> <th>1 Q</th> <th>6</th> <th>9</th> <th>30</th> <th>16 4</th> <th>4 12</th> <th>4</th> <th>1</th> <th>01 01</th> <th>5</th> <th></th> <th>1</th>	All Toton array       0 Corop         SSM       All Toton array       0 Corop         SSM       13       2       5       2       5       2       5       2       7       1       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       <		···································		,		- 100 -	1 Q	6	9	30	16 4	4 12	4	1	01 01	5		1
Sike       A       Allinoous Sile       DD       11       S,566       10,4       53       3       3       5       5       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3	Size       4       Allingood       2       1       5,556       10,4       5       2       6       2       1       0       2       1       0       0       1       0       0       1       0       0       1       0       0       1       0       0       1       0       0       1       0       0       1       0       0       1       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	Sime       4       Mallimond       Filt       1       7.556       10.4       5       5       1       1       7       0       5       5         Sime       15       10       11       7.556       10.4       1       7.556       10.4       1       7.556       10.4       1       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       7       10       11       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10 <th10< th=""> <th10< th=""> <th10< th=""></th10<></th10<></th10<>	11) TRR>107	B Group	E		-													
1388       12       13       2       5       12       13       23       2       5       22       1       2       5       5       22       1       2       5       5       2       1       2       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 <th< td=""><td>1588       12       11       7.36       12.1       1       7.36       12.1       7       2       5       5       2       7       3       2       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5</td><td>13580       12       1       1       1       1       1       1       1      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6</td><td>: 23 : :</td><td></td><td></td><td> </td><td>24 : :</td><td>7 0</td><td>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</td><td></td><td></td></td></th<>	1588       12       11       7.36       12.1       1       7.36       12.1       7       2       5       5       2       7       3       2       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5   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  1       1       1       1       1       1       1       1 <td>-BSWM</td> <td>BALINGOAN SWIP</td> <td>: d/d :</td> <td>Ч</td> <td></td> <td>: 53 :</td> <td>6) 11 2</td> <td>3</td> <td>6 6</td> <td>: 23 : :</td> <td></td> <td></td> <td> </td> <td>24 : :</td> <td>7 0</td> <td>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</td> <td></td> <td></td>	-BSWM	BALINGOAN SWIP	: d/d :	Ч		: 53 :	6) 11 2	3	6 6	: 23 : :			 	24 : :	7 0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
15588       15       10       11       7,451       1,14       6       2       1       2       7       15       2       7       15       2       7       15       2       7       15       2       7       15       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1	1588       15.       1.0.0.       7.0.1       1.0.0.       7.0.1       1.0.0.       7.0.1       1.0.0.       2.0.1.1       2.0.1       2.0.1.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1       2.0.1	1588<1156	-BSWM	TWS SWID	: a/a :	יי רו	••	: 63 :			-	: 22 : :			 	24 : :	0 1.	in)	51	
1388       33       2       2       6       12       1       2,911       1,1,6       1       2,911       1,1,6       1       2,911       1,1,6       1       2,911       1,1,6       1       2,911       1,1,6       1       2,911       1,1,6       1       2,911       1,1,6       1       2,911       1,1,6       1       2,911       1,1,6       1       2,911       1       2       2       6       1       2       1       2       5       1       1       2       5       2       1       1       2       5       2       1       2       5       2       1       2       5       2       1       2       5       2       1       2       5       2       1       2       5       2       1       2       5       2       1       2       5       2       5       2       1       1       2       5       2       2       5       2       1       2       5       2       1       2       5       2       1       2       5       2       2       1       1       2       1       1       2       1       2       2	15588       155       15       2       7       4       2       7       4       2       7       4       2       7       1       2       7       1       2       7       1       2       7       1       2       7       1       2       7       1       2       7       1       2       7       1       2       5       5       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1<	13588       135       13       2       2       7       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1<	"BSHIW	BALIBAYON SWIP	: D/D :	- 0T	••	5 C L 1			-	: 23 : ;				25 : :				 m
13884       125       110       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       5       5       101       1       1       5       5       101       1       1       101       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td< td=""><td>13.58.4       65       11.5       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1</td><td>13580       66       11.5       601       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       <td< td=""><td></td><td>ILBUDON SWIP</td><td>: a/a :</td><td>: 11</td><td>••</td><td>: 19 : : :</td><td></td><td></td><td></td><td>: 77 :</td><td>•</td><td></td><td></td><td>27 : :</td><td></td><td></td><td></td><td>••• ••1</td></td<></td></td<>	13.58.4       65       11.5       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1.1.6       1	13580       66       11.5       601       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3 <td< td=""><td></td><td>ILBUDON SWIP</td><td>: a/a :</td><td>: 11</td><td>••</td><td>: 19 : : :</td><td></td><td></td><td></td><td>: 77 :</td><td>•</td><td></td><td></td><td>27 : :</td><td></td><td></td><td></td><td>••• ••1</td></td<>		ILBUDON SWIP	: a/a :	: 11	••	: 19 : : :				: 77 :	•			27 : :				••• ••1
1358M       12       12       5       1       12       5       1       12       5       1       12       5       1       12       5       1       12       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <t< td=""><td>1358M       122       12       1       5       5       5       5       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       1       5       5       1       1       5       5       1       1       5       5       5       1       1       5       5       5       5       1       1       5       5       5       1       1       5       5       5       1       1       5       5       5       5       1       1       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5&lt;</td><td>13588       12.2       5       5       12.1       2       5       6       11.5       5       5       12.1       12       5       5       12.1       12       5       5       12.1       12       5       5       12.1       12       5       5       12       12       5       5       12       12       5       5       12       10       1       5       5       12       10       5       5       5       12       10       5       5       5       12       10       5       5       5       12       10       5       5       5       12       10       5       5       5       12       10       1       12       10       1       11       5       16       12       10       1       10       1       10       1       10       1       10       10       1       10       1       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10</td><td>*BSWM</td><td>-EULO SWIP</td><td>: a/a :</td><td> </td><td>••</td><td> 60</td><td></td><td></td><td></td><td>: : 617 :</td><td></td><td>•</td><td></td><td>25 : :</td><td></td><td></td><td> </td><td>÷.</td></t<>	1358M       122       12       1       5       5       5       5       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       2       5       5       1       1       5       5       1       1       5       5       1       1       5       5       5       1       1       5       5       5       5       1       1       5       5       5       1       1       5       5       5       1       1       5       5       5       5       1       1       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5<	13588       12.2       5       5       12.1       2       5       6       11.5       5       5       12.1       12       5       5       12.1       12       5       5       12.1       12       5       5       12.1       12       5       5       12       12       5       5       12       12       5       5       12       10       1       5       5       12       10       5       5       5       12       10       5       5       5       12       10       5       5       5       12       10       5       5       5       12       10       5       5       5       12       10       1       12       10       1       11       5       16       12       10       1       10       1       10       1       10       1       10       10       1       10       1       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10	*BSWM	-EULO SWIP	: a/a :	 	••	60				: : 617 :		•		25 : :			 	÷.
TRN-1000L STP       1       7,553       10.4       1       55       3       2       5       3       2       6       3       2       6       3       2       6       3       2       6       3       2       6       3       2       6       3       3       2       6       3       2       6       3       2       6       3       2       6       3       3       2       6       3       3       1       0       5       5       3       3       2       6       3       3       1       0       5       5       5       3       3       2       6       5       3       3       2       6       3       3       2       6       5       3       3       2       6       3       3       3       3       3       3       5       5       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3	Tillson       7       551       7       551       3       2       3       2       5       20       1       21       30       2       5       20       1       20       1       20       5       20       1       20       1       20       1       20       1       20       1       20       5       20       1       20       1       20       5       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       1       20       <	THISON 70       THICHOOL STLP       1       7,553       10,4       7,553       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       7,53       10,4       5,5       5,5       2,7       4,7       25,5       1,7       10,5       5,5       5,5       2,7       4,7       25,5       5,5       2,7       4,7       25,5       1,7       10,5       5,5       2,7       4,7       2,5       5,5       2,7       4,7       2,5       5,5       2,7       4,7       2,5       5,5       2,7       4,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7       10,7       2,7 </td <td>BSRM</td> <td>BUENAVISTA SWIP</td> <td>: 0/G :</td> <td>" б</td> <td>••</td> <td>: 60</td> <td></td> <td></td> <td>_</td> <td>: 57 :</td> <td></td> <td></td> <td>4</td> <td>26 : 3</td> <td></td> <td></td> <td></td> <td> 63</td>	BSRM	BUENAVISTA SWIP	: 0/G :	" б	••	: 60			_	: 57 :			4	26 : 3				 63
TRNOT       5.4Xi AGUSTIX STP       1       1       5.136       9.8       5       2       7       4       23       1       0       5       5         STENC ZI       MACHOURS STP       1       1       5.136       9.8       5       3       2       6       1       23       1       0       5       5         STENC ZI       MACHOURS STP       1       1       5.993       8.0       5       2       6       1       23       1       0       5       5       1       1       2       6       1       23       1       0       5       5       1       1       0       5       5       1       1       1       1       4       6       1       2       6       1       23       1       0       5       5       1       0       5       5       1       1       1       4       6       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	THRACK       5       Stark Guistria Strather       1       5       5       7       4       22       7       4       22       1       1       2       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       <	<b>Here Constrains are all and </b>	: BSWM	BITUNGOL SWIP	: a/a :	3:	•••	z : 55 :			ก ก				". M	23 : :			н ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	 M
Table in the set of the	15582       1       MANULAN STL       1       4.048       8.0       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	15:8:8: A max must many many many many many many many mast may make many mast many many many many mast many many mast many many many many many many many many	TRK<101		ţ	•			· •	ir c	N	: ; ; ;	. e			ç	ć		č	
	1585M       1       1       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td>1355NA       1       1       1       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5<td>NESE:</td><td>SAM AGUSTLA SWLF</td><td></td><td> -1 e</td><td></td><td></td><td></td><td></td><td>оч 0ч</td><td></td><td></td><td></td><td>** * **</td><td></td><td>⇒ ¢ </td><td></td><td></td><td></td></td>	1355NA       1       1       1       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 <td>NESE:</td> <td>SAM AGUSTLA SWLF</td> <td></td> <td> -1 e</td> <td></td> <td></td> <td></td> <td></td> <td>оч 0ч</td> <td></td> <td></td> <td></td> <td>** * **</td> <td></td> <td>⇒ ¢ </td> <td></td> <td></td> <td></td>	NESE:	SAM AGUSTLA SWLF		 -1 e					оч 0ч				** * **		⇒ ¢ 			
SSNN: 1. SUCSAGEARY STIP       1.0       1.1       5,990       2.0       1.0       2.1       2.1       1.0       2.1       2.1       0       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 <t< td=""><td>1588       1       5531       5       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       5       2       5       2       5       2       5       2       5       2       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2&lt;</td><td>Sister 1       1: 5:001       2: 1       5:001       2: 2       7       6: 22: 1       0       5       5         Sister 2       1: 5:001       1: 1       5:001       1: 1       5:001       1: 1       5:001       1: 1       2:011       0       5       5       1: 1       2:011       0       5       5       1: 1       2:011       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       <t< td=""><td>SANG:</td><td>A DENO DENO</td><td></td><td></td><td>· ·</td><td></td><td>יאי וי איר</td><td></td><td>יי ה </td><td> </td><td></td><td></td><td>5 61</td><td>3 5</td><td></td><td>า <b>ะ</b></td><td>4 i 11. 1</td><td>n r</td></t<></td></t<>	1588       1       5531       5       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       7       4       22       5       2       5       2       5       2       5       2       5       2       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2       5       5       2<	Sister 1       1: 5:001       2: 1       5:001       2: 2       7       6: 22: 1       0       5       5         Sister 2       1: 5:001       1: 1       5:001       1: 1       5:001       1: 1       5:001       1: 1       2:011       0       5       5       1: 1       2:011       0       5       5       1: 1       2:011       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5       1: 1       0       5       5 <t< td=""><td>SANG:</td><td>A DENO DENO</td><td></td><td></td><td>· ·</td><td></td><td>יאי וי איר</td><td></td><td>יי ה </td><td> </td><td></td><td></td><td>5 61</td><td>3 5</td><td></td><td>า <b>ะ</b></td><td>4 i 11. 1</td><td>n r</td></t<>	SANG:	A DENO DENO			· ·		יאי וי איר		יי ה 	 			5 61	3 5		า <b>ะ</b>	4 i 11. 1	n r
155781       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3 <td>SSN: 2:       1:       7,800       6.9       7.0       7.1       3       3       2       6       6       25:       1       0       5       5         SSN: 2:       MALARAMMANT       1:       7,800       6.9       7.0       7       1       7       10       0       5       5         SSN: 2:       MALARAMMANT       1:       7,800       6.9       7       0       5       5       2       1       0       5       5       2       1       0       5       5       2       1       0       5       5       2       5       2       6       1       0       5       5       2       1       1       7       0       5       5       2       1       0       5       5       2       1       1       0       5       5       2       5       2       2       6       1       10       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1<td>1587N       21       10       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       1       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       1       1       1<!--</td--><td>E#201</td><td>CURRENCE SHIER CUTD</td><td></td><td> </td><td></td><td></td><td>ה'פי היי</td><td></td><td>) v   v</td><td>••••</td><td></td><td></td><td></td><td>4 C C</td><td></td><td></td><td></td><td>'n</td></td></td>	SSN: 2:       1:       7,800       6.9       7.0       7.1       3       3       2       6       6       25:       1       0       5       5         SSN: 2:       MALARAMMANT       1:       7,800       6.9       7.0       7       1       7       10       0       5       5         SSN: 2:       MALARAMMANT       1:       7,800       6.9       7       0       5       5       2       1       0       5       5       2       1       0       5       5       2       1       0       5       5       2       5       2       6       1       0       5       5       2       1       1       7       0       5       5       2       1       0       5       5       2       1       1       0       5       5       2       5       2       2       6       1       10       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td>1587N       21       10       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       1       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       1       1       1<!--</td--><td>E#201</td><td>CURRENCE SHIER CUTD</td><td></td><td> </td><td></td><td></td><td>ה'פי היי</td><td></td><td>) v   v</td><td>••••</td><td></td><td></td><td></td><td>4 C C</td><td></td><td></td><td></td><td>'n</td></td>	1587N       21       10       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       7       1       1       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       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5584       2       0.00-010       1       7,800       6.9       661       6       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2	1555N       2       501-000       1       7       1       7       1       7       1       7       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td< td=""><td>15881       2       0(10-010 I SHT)       1       7,800       6.0       5       5       2       0       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5&lt;</td><td>10000</td><td></td><td></td><td>CAR.</td><td></td><td>57</td><td></td><td></td><td>9 40 9 40</td><td></td><td></td><td></td><td></td><td>16</td><td></td><td>•</td><td>4 ÷ 4 ×</td><td></td></td<>	15881       2       0(10-010 I SHT)       1       7,800       6.0       5       5       2       0       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5<	10000			CAR.		57			9 40 9 40					16		•	4 ÷ 4 ×	
BSNN 76       TALALINGAO SHT       TD       D       1       2       12.930       6.11       7       2       6       2       2       6       4       2       10       5       5         BSNN 26       SAN TUM I SNTP       TD       CAL       3.366       4,77       6       5       2       6       4       2       5       5       5         BSNN 23       SAN TUM I SNTP       TD       CAL       3.366       4,77       6       5       2       6       4       2       10       5       5         BSNN 23       SANCOR I SNTP       TD       T       9,183       3       2       6       5       3       2       6       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	Image: Server in the server	ISSN: 7:       TALALINGAJO STIP       TD       <	NDS4 -	-010-010 T SUTP			• * •	: 68	•.			23			 	12	1		• •	10
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<b>35W</b> 23 : DOUTOAG II SNIP       1       5,483 : 4,0 :       57 : :       6       26 : :       8       2       6       22 : :       10       0       5       5         155WN       24 : NA       3       3       2       6       5       23 : :       8       2       6       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	<b>158W</b> 23       10/0       1       5/43       4,0       1       5/43       4,0       1       5/4       1       0       5       5         155NA       24       54       1       9,128       3.5       1       5/4       1       0       5       5         155NA       10       10       1       9,128       3.5       1       5/4       1       6       2       6       1       2       6       3       2       5       6       5       2       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       0       5       5       1       1	35%       23       : D/D       1       5,483       4,01       57       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	-BSGM	THAS I NATUR NAS:	- a/a -	CAR	••	. 65.				: 23 : :	•		· .	22 : 2			н	0
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BSNK 13       :SNMAC STIP       :       D/D       :       1:       5.136       :       2.1:       :       64::       6       3       2       6       5       5         .:SSNM 12       :       D/D       :       CAL:       :       66::       6       3       3       2       6       5       5         .:SSNM 12       :       D/D       :       CAL:       :       8,667       :(0.8):       :       66::       6       2       6       2       5       5       :       2       6       2       5       5       :       2       6       2       3       3       2       4       2       6       2       3       3       2       4       2       6       2       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3<	BSNR 13       :SNMAC SWIP       1       54::6       5       3       2       6       3:       22':7       7       0       5       5         .:SSM 27       :SM UTM II SUIP       :       :D/D :       :C.R.       :8,667       :(0.8):       :66::6       3       3       2       4       6       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5       5       :       3       10       5 <td>BSNR 13       :SAMAC STIP       1       5,136       2.1       1       5,136       2.1       0       5       5         3SSNR 27       :SAMAC STIP       1       5,136       2.1       0       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5</td> <td>WASE:</td> <td>JUBASAN SWIP</td> <td>- 0/0 -</td> <td> ເ</td> <td>••</td> <td></td> <td></td> <td>;</td> <td>•</td> <td>: 23 : *</td> <td></td> <td></td> <td></td> <td>22 : :</td> <td></td> <td></td> <td>••</td> <td>ø</td>	BSNR 13       :SAMAC STIP       1       5,136       2.1       1       5,136       2.1       0       5       5         3SSNR 27       :SAMAC STIP       1       5,136       2.1       0       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	WASE:	JUBASAN SWIP	- 0/0 -	 ເ	••			;	•	: 23 : *				22 : :			••	ø
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SWIM Projects (7/7) <u>Ranking</u> of - (No.4) Priority B - BSWM - ( Table D.4.1