

Regional Office	Extraction Point				Charge Sector	Charge History	Final Charges Cap Irrigation @ 20%		TCTA Charges (Vaal System only)		
							Charge (c/m ³)		Charge (c/m ³)		
	Scheme ID	Scheme Description	ID	SMP Description		2007/08 Charges	Approved 2008/2009 Charges	% Increase	2007/08 Charge	2008/09 Charge	% Increase
Bellville	6	BERG RIVER (VOELVLEI DAM)	4	FROM TWENTY-FOUR RIVERS CANAL TO THE IRRIGATION BOARD	IRR	1.48	1.62	9.5%			
Bellville	6	BERG RIVER (VOELVLEI DAM)	45	DAM	D&I	9.80	11.77	20.1%			
Bellville	6	BERG RIVER (VOELVLEI DAM)	121	RAW WATER FROM VOELVLEI DAM TO CAPE TOWN MUNICIPALITY	D&I	30.53	31.86	4.4%			
Bellville	6	BERG RIVER (VOELVLEI DAM)	127	IRRIGATION FROM BERG RIVER DOWNSTREAM OF THE VOELVLEI DAM	IRR	6.00	7.20	20.0%			
Bellville	6	BERG RIVER (VOELVLEI DAM)	410	RAW WATER FROM THE DAM TO PRETORIA PORTLAND CEMENT CO LTD	D&I	9.80	11.77	20.1%			
Bellville	6	BERG RIVER (VOELVLEI DAM)	411	RAW WATER FROM VOELVLEI DAM TO PIKETBERG MUNICIPALITY	D&I	9.80	11.77	20.1%			
Bellville	6	BERG RIVER (VOELVLEI DAM)	412	RAW WATER FROM MISVERSTAND DAM	D&I	11.17	13.42	20.1%			
Bellville	6	BERG RIVER (VOELVLEI DAM)	413	BOREHOLE (SALDANHA UNDERGROUND)	D&I	11.17	13.42	20.1%			
Bellville	9	BRAND RIVER (MIERTJIESKRAAL DAM)	48	DAM	IRR	7.79	9.35	20.0%			
Bellville	10	BREEDE RIVER (GREATER BRANDVLEI AND KWAGGASKLOOF DAMS)	49	FROM ANY OF THE DAMS TO BRANDVLEI WINE CELLARS	D&I	17.14	19.85	15.8%			
Bellville	10	BREEDE RIVER (GREATER BRANDVLEI AND KWAGGASKLOOF DAMS)	116	BREEDE RIVER CONSERVATION BOARD	IRR	0.98	1.18	20.0%			
Bellville	10	BREEDE RIVER (GREATER BRANDVLEI AND KWAGGASKLOOF DAMS)	417	PURCHASED WATER RIGHTS & OTHER BOARDS (EXCLUDING BREEDE RIVER CONSERVATION BOARD)	IRR	2.71	3.25	20.0%			
Bellville	10	BREEDE RIVER (GREATER BRANDVLEI AND KWAGGASKLOOF DAMS)	417	PURCHASED WATER RIGHTS & OTHER BOARDS (EXCLUDING BREEDE RIVER CONSERVATION BOARD)	D&I		19.85				
Bellville	12	BUFFALO RIVER (FLORISKRAAL-DAM)	51	SCHEME	D&I	9.14	10.98	20.1%			
Bellville	12	BUFFALO RIVER (FLORISKRAAL-DAM)	51	SCHEME	IRR	1.48	1.77	20.0%			
Bellville	12	BUFFALO RIVER (FLORISKRAAL-DAM)	420	C VAN WYK PREFERENTIAL RIGHT	IRR	1.48	1.77	20.0%			
Bellville	13	BUFFELJAGTS RIVER (BUFFELJAGTS DAM)	52	FROM THE DAM	D&I	13.70	16.45	20.1%			
Bellville	13	BUFFELJAGTS RIVER (BUFFELJAGTS DAM)	52	FROM THE DAM	IRR	1.41	1.69	20.0%			
Bellville	13	BUFFELJAGTS RIVER (BUFFELJAGTS DAM)	421	FROM THE DAM TO GOVT DEPTS: BUFFELSJAGTS PRISON	D&I	13.70	16.45	20.1%			
Bellville	17	CORDIERS RIVER (OUKLOOF DAM)	55	DAM	IRR	5.41	6.49	20.0%			
Bellville	17	CORDIERS RIVER (OUKLOOF DAM)	55	DAM	D&I		8.48				
Bellville	25	DUIVENHOKS RIVER (DUIVENHOKS DAM)	62	FROM DUIVENHOKS RIVER (DUIVENHOKS DAM)	D&I	3.37	4.05	20.2%			
Bellville	25	DUIVENHOKS RIVER (DUIVENHOKS DAM)	62	FROM DUIVENHOKS RIVER (DUIVENHOKS DAM)	IRR	1.04	1.25	20.0%			
Bellville	26	ELANDS RIVER (ELANDS-KLOOF DAM)	63	RAW WATER FROM THE DAM	D&I	16.66	20.01	20.1%			
Bellville	26	ELANDS RIVER (ELANDS-KLOOF DAM)	385	FROM THE DISTRIBUTION SYSTEM (CANAL & PIPELINE) FROM THE ELANDS RIVER (ELANDS-KLOOF DAM)	D&I	53.36	64.09	20.1%			
Bellville	26	ELANDS RIVER (ELANDS-KLOOF DAM)	605	EXISTING DEVELOPMENT FROM THE ELANDS RIVER (ELANDS-KLOOF DAM)	IRR	0.10	0.12	20.0%			
Bellville	26	ELANDS RIVER (ELANDS-KLOOF DAM)	606	NEW DEVELOPMENT (DAM COSTS INCLUDED) FROM THE ELANDS RIVER (ELANDS-KLOOF DAM)	IRR	1.49	1.79	20.0%			
Bellville	26	ELANDS RIVER (ELANDS-KLOOF DAM)	607	TO VILLIERSDORP MUNICIPALITY FROM THE DISTRIBUTION SYSTEM (CANAL & PIPELINE) FROM THE ELANDS RIVER (ELANDS-KLOOF DAM)	D&I	53.36	64.09	20.1%			
Bellville	26	ELANDS RIVER (ELANDS-KLOOF DAM)	608	TO VILLIERSDORP CO-OPERATIVE LTD - FROM THE DISTRIBUTION SYSTEM (CANAL & PIPELINE) FROM THE ELANDS RIVER (ELANDS-KLOOF DAM)	D&I	53.36	64.09	20.1%			
Bellville	30	GAMKA RIVER (BEAUFORT WEST DAM)	67	DAM	D&I	70.04	84.12	20.1%			
Bellville	31	GAMKA RIVER (GAMKA-POORT DAM)	68	DAM	IRR	2.73	3.19	16.8%			
Bellville	33	GOUKOU RIVER (GROOTBOS-BERG DAM)	70	DAM	IRR	1.26	1.51	20.0%			
Bellville	38	HARTENBOS RIVER (HARTBEESKUIL DAM)	74	DAM	D&I	14.66	17.61	20.1%			
Bellville	38	HARTENBOS RIVER (HARTBEESKUIL DAM)	74	DAM	IRR	3.54	4.25	20.0%			
Bellville	43	KAMANASSIE RIVER (KAMANASIE DAM)	155	SCHEME	IRR	1.40	1.68	20.0%			
Bellville	45	KEISIES RIVER (PIETERSFONTEIN DAM)	156	SCHEME	IRR	3.95	4.74	20.0%			
Bellville	46	KINGNA RIVER (POORTJIESKLOOF DAM)	157	SCHEME	IRR	6.49	6.49	0.0%			
Bellville	52	KONINGS RIVER (KLIPBERG DAM)	163	SCHEME	D&I	2.61	3.13	19.9%			
Bellville	52	KONINGS RIVER (KLIPBERG DAM)	163	SCHEME	IRR	2.87	3.44	20.0%			
Bellville	53	KORENTE-VETTE RIVER (KORENTE-VETTE DAM)	12	CANAL	D&I	5.99	7.20	20.2%			
Bellville	53	KORENTE-VETTE RIVER (KORENTE-VETTE DAM)	12	CANAL	IRR	0.80	0.96	20.0%			
Bellville	53	KORENTE-VETTE RIVER (KORENTE-VETTE DAM)	80	DAM	D&I	3.34	4.01	20.1%			
Bellville	60	LEEU RIVER (LEEU-GAMKA DAM)	169	SCHEME	IRR	2.65	3.18	20.0%			
Bellville	80	MOSSSEL BAY - KLIPHEUWEL DAM	186	SCHEME	D&I	83.18	99.90	20.1%			
Bellville	89	OLIFANTS RIVER (STOMPDRIFT DAM)	23	CANAL	D&I	51.65	62.03	20.1%			
Bellville	89	OLIFANTS RIVER (STOMPDRIFT DAM)	96	DAM	D&I	8.32	9.99	20.1%			
Bellville	89	OLIFANTS RIVER (STOMPDRIFT DAM)	193	FROM SCHEME FOR STAGE 1	IRR	1.45	1.74	20.0%			

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Bellville	89	OLIFANTS RIVER (STOMPDRIFT DAM)	612	FROM SCHEME FOR STAGE 2	IRR	1.45	1.74	20.0%			
Bellville	89	OLIFANTS RIVER (STOMPDRIFT DAM)	613	FROM SCHEME FOR STAGE 3	IRR	1.45	1.74	20.0%			
Bellville	90	OLIFANTS RIVER (VANRHYNSDORP - BULSHOEK DAM)	194	SCHEME	D&I	20.74	22.90	10.4%			
Bellville	90	OLIFANTS RIVER (VANRHYNSDORP - BULSHOEK DAM)	194	SCHEME	IRR	2.61	0.64	-75.5%			
Bellville	90	OLIFANTS RIVER (VANRHYNSDORP - BULSHOEK DAM)	621	LOWER OLIFANTS RIVER IRRIGATION BOARD - EBENEZER SETTLEMENT	IRR	2.61	0.64	-75.5%			
Bellville	106	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BREEDE]	204	AT THEEWATERSKLOOF OUTLET AND FROM THE RIVER	IRR	1.88	1.99	5.9%			
Bellville	106	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BREEDE]	623	ABSTRACTIONS FROM DAM	D&I	5.14	5.23	1.8%			
Bellville	106	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BREEDE]	623	ABSTRACTIONS FROM DAM	IRR	1.88	1.99	5.9%			
Bellville	107	ROODEFONTEIN DAM	205	SCHEME	D&I	86.10	103.40	20.1%			
Bellville	107	ROODEFONTEIN DAM	205	SCHEME	IRR	3.30	3.96	20.0%			
Bellville	109	SANDDRIFT RIVER (ROODE ELSBERG AND LAKENVALLEI DAMS)	207	SCHEME	IRR	1.99	2.39	20.0%			
Bellville	109	SANDDRIFT RIVER (ROODE ELSBERG AND LAKENVALLEI DAMS)	395	DISTRIBUTION SYSTEM	D&I	22.89	27.49	20.1%			
Bellville	109	SANDDRIFT RIVER (ROODE ELSBERG AND LAKENVALLEI DAMS)	395	DISTRIBUTION SYSTEM	IRR	1.99	2.39	20.0%			
Bellville	109	SANDDRIFT RIVER (ROODE ELSBERG AND LAKENVALLEI DAMS)	677	SCHEME ORIGINAL SCHEDULING	IRR	1.99	2.39	20.0%			
Bellville	109	SANDDRIFT RIVER (ROODE ELSBERG AND LAKENVALLEI DAMS)	678	SCHEME PURCHASED WATER RIGHTS	IRR	1.99	2.39	20.0%			
Bellville	109	SANDDRIFT RIVER (ROODE ELSBERG AND LAKENVALLEI DAMS)	679	SCHEME DEPT. OF AGRICULTURE - EXPERIMENTAL FARM	IRR	1.99	2.39	20.0%			
Bellville	122	TIERKLOOF DAM	217	SCHEME	D&I	14.31	17.18	20.1%			
Bellville	122	TIERKLOOF DAM	217	SCHEME	IRR	8.16	9.79	20.0%			
Bellville	136	VALSCH RIVER (BEN ETIEVE DAM)	232	SCHEME	IRR	1.08	1.30	20.0%			
Bellville	341	PALMIET RIVER (ROCKVIEW & KOGELEBERG DAMS) - [WMA BREEDE]	582	PALMIET SCHEME TO BEUKES FARM	D&I		0.00				
Bellville	341	PALMIET RIVER (ROCKVIEW & KOGELEBERG DAMS) - [WMA BREEDE]	583	PALMIET SCHEME TO BEUKES FARM	IRR	15.28	15.28	0.0%			
Bellville	342	MOSSEL BAY - WOLWEDANS DAM	609	FROM THE MOSSEL BAY - WOLWEDANS DAM (BOLTONS & MOSSREF EXCLUDED)	D&I	96.39	115.76	20.1%			
Bellville	342	MOSSEL BAY - WOLWEDANS DAM	609	FROM THE MOSSEL BAY - WOLWEDANS DAM (BOLTONS & MOSSREF EXCLUDED)	IRR	9.20	11.04	20.0%			
Bellville	342	MOSSEL BAY - WOLWEDANS DAM	610	TO BOLTONS FROM THE MOSSEL BAY - WOLWEDANS DAM	D&I	96.39	115.76	20.1%			
Bellville	342	MOSSEL BAY - WOLWEDANS DAM	611	TO MOSSREF FROM THE MOSSEL BAY - WOLWEDANS DAM	D&I	96.39	115.76	20.1%			
Bellville	343	OLIFANTS RIVER (VAN RHYNSDORP - CLANWILLIAM DAM)	new		IRR		10.52				
Bellville	343	OLIFANTS RIVER (VAN RHYNSDORP - CLANWILLIAM DAM)	622	FROM SCHEME	D&I	4.09	4.26	4.2%			
Bellville	343	OLIFANTS RIVER (VAN RHYNSDORP - CLANWILLIAM DAM)	622	FROM SCHEME	IRR	2.15	0.52	-75.8%			
Bellville	343	OLIFANTS RIVER (VAN RHYNSDORP - CLANWILLIAM DAM)	674	RIVER ABSTRACTION BETWEEN CLANWILLIAM AND BULSHOEK DAM	IRR	1.74	0.52	-70.1%			
Bellville	347	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BERG]	667	AT FRANSCHHOEK, DASBOS & STELLENBOSCH TUNNEL	D&I	30.30	31.54	4.1%			
Bellville	347	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BERG]	668	AT FRANSCHHOEK, DASBOS & STELLENBOSCH TUNNEL OUTLETS TO PAARL MUNICIPALITY - SUMMER	D&I	27.42	29.36	7.1%			
Bellville	347	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BERG]	669	AT FRANSCHHOEK, DASBOS & STELLENBOSCH TUNNEL OUTLETS TO PAARL MUNICIPALITY - WINTER	D&I	27.42	29.36	7.1%			
Bellville	347	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BERG]	670	AT FRANSCHHOEK, DASBOS & STELLENBOSCH TUNNEL OUTLETS TO OTHER CONSUMERS	D&I	27.42	29.36	7.1%			
Bellville	347	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BERG]	671	AT FRANSCHHOEK, DASBOS & STELLENBOSCH TUNNEL OUTLETS TO BERG RIVER SUB DISTRICT 1	IRR	5.95	6.24	4.9%			
Bellville	347	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BERG]	672	AT FRANSCHHOEK, DASBOS & STELLENBOSCH TUNNEL OUTLETS TO BERG RIVER SUB DISTRICT 2	IRR	5.95	6.24	4.9%			
Bellville	347	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BERG]	673	AT FRANSCHHOEK, DASBOS & STELLENBOSCH TUNNEL OUTLETS TO BERG RIVER SUB DISTRICT 3	IRR	5.95	6.24	4.9%			
Bellville	347	RIVIERSONDEREND-BERG RIVER (THEEWATERSKLOOF DAM AND JONKERSHOEK TUNNEL SYSTEM) - [WMA BERG]	676	AT FRANSCHHOEK, DASBOS & STELLENBOSCH TUNNEL - COMPENSATION RELEASE	IRR	5.95	6.24	4.9%			
Bellville	350	PALMIET RIVER (ROCKVIEW & KOGELEBERG DAMS) - [WMA BERG]	675	FROM DAM TO CAPE TOWN METROPOLITAN COUNCIL	D&I		38.87				
Bellville	?	VERKEERDEVLEI DAM	?	SCHEME	D&I	8.42	10.11	20.1%			
Bellville	?	BERG RIVER PROJECT (BERG RIVER DAM) *	?	RAW WATER FROM BERG RIVER DAM TO EXISTING USERS FROM SYSTEM	D&I	4.17	12.06	189.2%			
Bellville	?	BERG RIVER PROJECT (BERG RIVER DAM) *	?	RAW WATER FROM BERG RIVER DAM TO THIRD PARTY USERS	D&I	4.17	12.06	189.2%			
Bellville	?	BERG RIVER PROJECT (BERG RIVER DAM) *	?	RAW WATER FROM BERG RIVER DAM TO CCT	D&I	4.17	12.06	189.2%			
Bellville	?	VERKEERDEVLEI DAM	?	SCHEME	IRR	2.43	2.92	20.0%			
Bellville	?	BERG RIVER PROJECT (BERG RIVER DAM) *	?	RAW WATER FROM BERG RIVER DAM TO EXISTING USERS FROM SYSTEM	IRR	4.17	5.00	20.0%			
Bellville	?	BERG RIVER PROJECT (BERG RIVER DAM) *	?	RAW WATER FROM BERG RIVER DAM TO THIRD PARTY USERS	IRR	4.17	5.00	20.0%			
Eastern Cape	3	AMATOLA (WRIGGLESWADE DAM)	3	CANAL	D&I	82.73	91.42	10.5%			
Eastern Cape	4	MALUTI (BELFORT DAM)	43	RAW WATER FROM THE DAM	D&I	95.58	114.79	20.1%			
Eastern Cape	5	BINFIELD PARK DAM (EASTERN CAPE)	414	SCHEME	D&I	82.68	91.62	10.8%			

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Eastern Cape	5	BINFELD PARK DAM (EASTERN CAPE)	414	SCHEME	IRR	3.93	4.23	7.6%			
Eastern Cape	16	KEISKAMMAHOEK (CATA DAM)	145	SCHEME	IRR	10.87	11.14	2.5%			
Eastern Cape	18	CORANA (CORANA DAM)	146	RAW WATER FROM THE DAM	D&I	95.53	114.73	20.1%			
Eastern Cape	22	DABI DAM	59	DAM	D&I	95.53	91.42	-4.3%			
Eastern Cape	23	DEBE DAM	60	DAM	D&I	95.53	91.42	-4.3%			
Eastern Cape	24	DOORN RIVER (DOORN RIVER DAM)	61	DAM	D&I	64.09	76.97	20.1%			
Eastern Cape	24	DOORN RIVER (DOORN RIVER DAM)	61	DAM	IRR	37.66	45.19	20.0%			
Eastern Cape	29	FISH-SUNDAYS RIVER	129	FROM TEEBUS-OUTLET TO GRASS RIDGE DAM	IRR	3.37	4.04	20.0%			
Eastern Cape	29	FISH-SUNDAYS RIVER	404	FROM ELANDSDRIFT WEIR TO DE MISTKRAAL WEIR	D&I	27.26	32.74	20.1%			
Eastern Cape	29	FISH-SUNDAYS RIVER	404	FROM ELANDSDRIFT WEIR TO DE MISTKRAAL WEIR	IRR	4.92	5.60	13.8%			
Eastern Cape	29	FISH-SUNDAYS RIVER	405	FROM DE MISTKRAAL WEIR TO JUNCTIONDRIFT	IRR	5.63	6.76	20.0%			
Eastern Cape	29	FISH-SUNDAYS RIVER	406	FROM DE MISTKRAAL WEIR TO DARLINGTON DAM	IRR	6.23	7.01	12.5%			
Eastern Cape	29	FISH-SUNDAYS RIVER	407	FROM DARLINGTON DAM TO KORHAANSRIFT WEIR	IRR	4.69	5.28	12.6%			
Eastern Cape	29	FISH-SUNDAYS RIVER	66	FROM GRASS RIDGE DAM TO ELANDSDRIFT WEIR FOR OTHER USERS	D&I	8.90	10.69	20.1%			
Eastern Cape	29	FISH-SUNDAYS RIVER	66	FROM GRASS RIDGE DAM TO ELANDSDRIFT WEIR FOR OTHER USERS	IRR	3.19	3.68	15.4%			
Eastern Cape	29	FISH-SUNDAYS RIVER	7	FROM ELANDSDRIFT DAM TO HERMANUSKRAAL WEIR AND KLIPFONTEIN IRRIGATION BOARD	IRR	3.68	4.25	15.5%			
Eastern Cape	32	GAMTOOS RIVER (KOUGA AND LOERIE DAMS)	69	DAM	D&I	38.44	43.38	12.9%			
Eastern Cape	32	GAMTOOS RIVER (KOUGA AND LOERIE DAMS)	8	CANAL	D&I	8.87	10.65	20.1%			
Eastern Cape	32	GAMTOOS RIVER (KOUGA AND LOERIE DAMS)	8	CANAL	IRR	1.39	1.60	15.1%			
Eastern Cape	37	GROOT RIVER (BEERVLEI DAM)	73	DAM	IRR	1.37	1.41	2.9%			
Eastern Cape	44	KAT RIVER (KAT RIVER DAM)	131	DAM	D&I	55.11	66.19	20.1%			
Eastern Cape	44	KAT RIVER (KAT RIVER DAM)	131	DAM	IRR	7.83	8.19	4.6%			
Eastern Cape	49	KLIPPLAAT RIVER (WATERDOWN DAM)	160	DAM	D&I	16.55	19.87	20.1%			
Eastern Cape	49	KLIPPLAAT RIVER (WATERDOWN DAM)	469	DAM	IRR	7.72	9.02	16.8%			
Eastern Cape	56	KROMME RIVER (IMPOFU DAM)	167	SCHEME	D&I	38.44	43.38	12.9%			
Eastern Cape	57	KUBUSI RIVER (GUBU DAM)	168	SCHEME	D&I	36.42	43.74	20.1%			
Eastern Cape	58	LAING DAM	82	DAM	D&I	82.73	91.42	10.5%			
Eastern Cape	58	LAING DAM	82	DAM	IRR		9.21				
Eastern Cape	62	LOWER FISH RIVER	38	CANAL/PIPELINE	IRR	6.23	6.86	10.1%			
Eastern Cape	62	LOWER FISH RIVER	85	DAM	D&I	25.52	30.65	20.1%			
Eastern Cape	63	LOWER SUNDAYS RIVER	125	PIPELINE	D&I	38.44	43.38	12.9%			
Eastern Cape	63	LOWER SUNDAYS RIVER	125	PIPELINE	IRR	6.38	6.97	9.2%			
Eastern Cape	63	LOWER SUNDAYS RIVER	15	CANAL	IRR	4.69	5.28	12.6%			
Eastern Cape	63	LOWER SUNDAYS RIVER	387	SCHEEPERSVLAKTE BALANCING DAM	D&I	71.35	85.69	20.1%			
Eastern Cape	66	MHLAHLANE (MABALENI DAM)	172	RAW WATER FROM THE DAM	D&I	52.53	52.53	0.0%			
Eastern Cape	67	MACUBENI DAM	173	RAW WATER FROM THE DAM	D&I	95.53	114.73	20.1%			
Eastern Cape	74	MTHATHA DAM	180	DAM	D&I	62.21	70.22	12.9%			
Eastern Cape	74	MTHATHA DAM	180	DAM	HIDRO GEN	-	-	#VALUE!			
Eastern Cape	75	KEISKAMMAHOEK (MNYAMENI DAM)	181	SCHEME	D&I	91.93	91.42	-0.6%			
Eastern Cape	75	KEISKAMMAHOEK (MNYAMENI DAM)	181	SCHEME	IRR	7.18	7.33	2.1%			
Eastern Cape	81	NAHOON RIVER (NAHOON DAM)	187	DAM	D&I	82.73	91.42	10.5%			
Eastern Cape	82	NCORA (NCORA DAM)	20	SCHEME	D&I	50.10	54.88	9.5%			
Eastern Cape	82	NCORA (NCORA DAM)	20	SCHEME	HIDRO GEN	-	-	#VALUE!			
Eastern Cape	82	NCORA (NCORA DAM)	20	SCHEME	IRR	6.69	6.69	0.0%			
Eastern Cape	103	QAMATA (LUBISI DAM)	29	FROM THE CANAL	IRR	20.47	24.56	20.0%			
Eastern Cape	108	ROOIKRANTZ DAM	206	DAM	D&I	82.73	91.42	10.5%			
Eastern Cape	111	ZANYOKWE (SANDILE DAM)	32	PIPELINE	D&I	78.11	86.37	10.6%			
Eastern Cape	111	ZANYOKWE (SANDILE DAM)	478	SCHEME	IRR	5.24	5.45	4.0%			
Eastern Cape	121	TARKA RIVER (KOMMANDODRIFT DAM)	216	SCHEME	IRR	1.27	1.50	18.1%			

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							Charge (c/m ³)		Charge (c/m ³)		
	Scheme ID	Scheme Description	ID	SMP Description		2007/08 Charges	Approved 2008/2009 Charges	% Increase	2007/08 Charge	2008/09 Charge	% Increase
Eastern Cape	123	TSOJANA DAM	218	DAM	D&I	52.57	63.13	20.1%			
Eastern Cape	123	TSOJANA DAM	218	DAM	IRR	21.88	26.26	20.0%			
Eastern Cape	140	XILINXA DAM	236	DAM	D&I	40.73	46.50	14.2%			
Eastern Cape	140	XILINXA DAM	489	FROM GCUWA WEIR	D&I	56.24	61.61	9.5%			
Eastern Cape	141	XONXA DAM	237	SCHEME	IRR	3.07	3.26	6.2%			
Eastern Cape	292	TOLENI (TOLENI DAM)	391	RAW WATER FROM THE DAM	D&I	75.99	91.26	20.1%			
Eastern Cape	293	LIBODE (MHLANGA DAM)	392	SCHEME	D&I	95.53	114.73	20.1%			
Eastern Cape	294	BUSHMANSKRANTZ DAM	393	SCHEME	D&I	95.53	114.73	20.1%			
Eastern Cape	295	KWABHACA (NTENETYANE DAM)	394	SCHEME	D&I	95.53	114.73	20.1%			
Eastern Cape	357	NQADU DAM	781	FROM THE DAM	D&I		116.79	-			
Free State	15	CALEDON RIVER (WELBEDACHT DAM, RUSTFONTEIN DAM AND KNELLPOORT DAM)	54	BLOEM WATER [RAW WATER FROM RIVER AND DAMS]	D&I	17.29	18.55	7.3%			
Free State	15	CALEDON RIVER (WELBEDACHT DAM, RUSTFONTEIN DAM AND KNELLPOORT DAM)	466	MANGAUNG (BLOEMFONTEIN) MUNICIPALITY [RAW WATER FROM MODDER RIVER]	D&I	17.29	18.55	7.3%			
Free State	39	HARTS RIVER (SPITSKOP DAM)	614	FROM SPITSKOP DAM (SEE NOTE)	D&I	0	13.29	-			
Free State	39	HARTS RIVER (SPITSKOP DAM)	614	FROM SPITSKOP DAM (SEE NOTE)	IRR	0	1.12	-			
Free State	40	HARTS RIVER (WENTZEL DAM)	76	FROM WENTZEL DAM	D&I	0	17.91	-			
Free State	59	LEEUE RIVER (ARMENIA DAM)	14	RAW WATER FROM THE CANAL SYSTEM	D&I	10.51	12.22	16.3%			
Free State	59	LEEUE RIVER (ARMENIA DAM)	14	RAW WATER FROM THE CANAL SYSTEM	IRR	0.22	0.26	20.0%			
Free State	59	LEEUE RIVER (ARMENIA DAM)	83	RAW WATER FROM THE DAM AND RIVER	D&I	3.92	4.71	20.2%			
Free State	59	LEEUE RIVER (ARMENIA DAM)	83	RAW WATER FROM THE DAM AND RIVER	IRR	0.22	0.26	20.0%			
Free State	77	MODDER RIVER (KRUGERSDRIFT DAM)	89	RAW WATER FROM THE DAM AND RIVER FOR D&I USE	D&I	5.68	6.82	20.1%			
Free State	77	MODDER RIVER (KRUGERSDRIFT DAM)	133	ZONE 1: IRRIGATION WATER ABSTRACTED FROM THE RIVER (KRUGERSDRIFT DAM UP TO RYANSDALE/KALKBANK)	IRR	6.09	6.20	1.8%			
Free State	77	MODDER RIVER (KRUGERSDRIFT DAM)	183	ZONE 2: IRRIGATION WATER ABSTRACTED FROM THE RIVER (RYANSDALE/KALKBANK UP TO SCHOLTZBURG WEIR)	IRR	6.09	6.20	1.8%			
Free State	91	ORANGE-RIET (RIET RIVER SETTLEMENT) AND ORANGE-RIET CANAL	25	WATER FOR D&I USE ABSTRACTED FROM ORANGE-RIET CANAL	D&I	32.51	36.34	11.8%			
Free State	91	ORANGE-RIET (RIET RIVER SETTLEMENT) AND ORANGE-RIET CANAL	472	COMMERCIAL FARMERS: IRRIGATION USE SECTOR FROM VANDERKLOOF MAIN CANAL	IRR	1.37	1.46	6.6%			
Free State	91	ORANGE-RIET (RIET RIVER SETTLEMENT) AND ORANGE-RIET CANAL	473	WATER ABSTRACTED FOR D&I USE FROM RIET RIVER SETTLEMENT CANAL SYSTEM	D&I	37.90	42.69	12.6%			
Free State	91	ORANGE-RIET (RIET RIVER SETTLEMENT) AND ORANGE-RIET CANAL	474	ITERELENG: IRRIGATION USE SECTOR FROM VANDERKLOOF MAIN CANAL	IRR	1.37	1.46	6.6%			
Free State	91	ORANGE-RIET (RIET RIVER SETTLEMENT) AND ORANGE-RIET CANAL	575	DRIE EENHEID: IRRIGATION USE SECTOR FROM VANDERKLOOF MAIN CANAL	IRR	1.37	1.46	6.6%			
Free State	91	ORANGE-RIET (RIET RIVER SETTLEMENT) AND ORANGE-RIET CANAL	577	AGANANG: IRRIGATION USE SECTOR FROM VANDERKLOOF MAIN CANAL	IRR	1.37	1.46	6.6%			
Free State	91	ORANGE-RIET (RIET RIVER SETTLEMENT) AND ORANGE-RIET CANAL	692	OPPERMANS: IRRIGATION USE SECTOR FROM VANDERKLOOF MAIN CANAL	IRR	1.37	1.46	6.6%			
Free State	92	ORANGE RIVER (BOEGOEBOERG DAM)	26	FROM BOEGOEBOERG CANALS (SEE NOTE)	D&I	7.08	19.74	178.8%			
Free State	92	ORANGE RIVER (BOEGOEBOERG DAM)	26	FROM BOEGOEBOERG CANALS (SEE NOTE)	IRR	1.37	1.52	10.9%			
Free State	92	ORANGE RIVER (BOEGOEBOERG DAM)	98	FROM THE RIVER	D&I	7.08	8.50	20.1%			
Free State	92	ORANGE RIVER (BOEGOEBOERG DAM)	98	FROM THE RIVER	IRR	1.37	1.46	6.6%			
Free State	93	ORANGE RIVER (GARIEP DAM, VANDERKLOOF DAM AND ORANGE-FISH TUNNEL)	99	RAW WATER PUMPED BY THE DEPARTMENT FROM VANDERKLOOF DAM	D&I	38.60	38.60	0.0%			
Free State	93	ORANGE RIVER (GARIEP DAM, VANDERKLOOF DAM AND ORANGE-FISH TUNNEL)	430	MIDDLE ORANGE WATER CONTROL AREA (BETWEEN HOPETOWN AND DOUGLAS/MARKSDRIFT)	D&I	7.08	8.50	20.1%			
Free State	93	ORANGE RIVER (GARIEP DAM, VANDERKLOOF DAM AND ORANGE-FISH TUNNEL)	430	MIDDLE ORANGE WATER CONTROL AREA (BETWEEN HOPETOWN AND DOUGLAS/MARKSDRIFT)	IRR	1.82	1.90	4.4%			
Free State	93	ORANGE RIVER (GARIEP DAM, VANDERKLOOF DAM AND ORANGE-FISH TUNNEL)	431	VANDERKLOOF GOVERNMENT WATER CONTROL AREA (BETWEEN VANDERKLOOF DAM AND HOPETOWN)	D&I	7.08	8.50	20.1%			
Free State	93	ORANGE RIVER (GARIEP DAM, VANDERKLOOF DAM AND ORANGE-FISH TUNNEL)	431	VANDERKLOOF GOVERNMENT WATER CONTROL AREA (BETWEEN VANDERKLOOF DAM AND HOPETOWN)	IRR	1.82	1.90	4.4%			
Free State	93	ORANGE RIVER (GARIEP DAM, VANDERKLOOF DAM AND ORANGE-FISH TUNNEL)	435	THEMBELIHLE MUNICIPALITY (HOPETOWN) (RAW WATER ABSTRACTED FROM ANY OF THE DAMS AS WELL AS THE ORANGE RIVER)	D&I	7.08	8.50	20.1%			
Free State	93	ORANGE RIVER (GARIEP DAM, VANDERKLOOF DAM AND ORANGE-FISH TUNNEL)	765	VANDERKLOOF GOVERNMENT WATER CONTROL AREA (BETWEEN GARIEP DAM AND VANDERKLOOF DAM)	D&I	7.08	8.50	20.1%			
Free State	93	ORANGE RIVER (GARIEP DAM, VANDERKLOOF DAM AND ORANGE-FISH TUNNEL)	765	VANDERKLOOF GOVERNMENT WATER CONTROL AREA (BETWEEN GARIEP DAM AND VANDERKLOOF DAM)	IRR	1.37	1.46	6.6%			
Free State	94	ORANGE RIVER (KAKAMAS)	197	FROM THE RIVER	D&I	7.08	8.50	20.1%			
Free State	94	ORANGE RIVER (KAKAMAS)	197	FROM THE RIVER	IRR	1.37	1.46	6.6%			
Free State	94	ORANGE RIVER (KAKAMAS)	400	FROM KAKAMS CANAL (SEE NOTE)	D&I	7.08	29.75	320.2%			
Free State	94	ORANGE RIVER (KAKAMAS)	400	FROM KAKAMS CANAL (SEE NOTE)	IRR	1.37	1.59	16.1%			
Free State	95	ORANGE RIVER (VANDERKLOOF CANALS)	198	IRRIGATION WATER FROM VANDERKLOOF CANALS	IRR	10.26	11.39	11.0%			
Free State	104	RHENOSTER RIVER (KOPPIES DAM)	30	RAW WATER FROM THE CANAL SYSTEM	D&I	60.95	73.20	20.1%			
Free State	104	RHENOSTER RIVER (KOPPIES DAM)	30	RAW WATER FROM THE CANAL SYSTEM	IRR	22.83	24.53	7.4%			
Free State	104	RHENOSTER RIVER (KOPPIES DAM)	104	RAW WATER FROM THE DAM AND RIVER	D&I	22.39	26.89	20.1%			

Regional Office	Extraction Point				Charge Sector	Charge History	Final Charges Cap Irrigation @ 20%		TCTA Charges (Vaal System only)		
							Charge (c/m ³)		Charge (c/m ³)		
	Scheme ID	Scheme Description	ID	SMP Description		2007/08 Charges	Approved 2008/2009 Charges	% Increase	2007/08 Charge	2008/09 Charge	% Increase
Free State	104	RHENOSTER RIVER (KOPPIES DAM)	104	RAW WATER FROM THE DAM AND RIVER	IRR	6.39	6.99	9.4%			
Free State	105	RIET RIVER (KALKFONTEIN DAM)	31	RAW WATER FROM THE KALKFONTEIN CANAL SYSTEM	D&I	33.30	39.99	20.1%			
Free State	105	RIET RIVER (KALKFONTEIN DAM)	31	RAW WATER FROM THE KALKFONTEIN CANAL SYSTEM	IRR	0.53	0.64	20.0%			
Free State	105	RIET RIVER (KALKFONTEIN DAM)	105	RAW WATER FROM KALKFONTEIN DAM	D&I	4.54	5.45	20.0%			
Free State	105	RIET RIVER (KALKFONTEIN DAM)	105	RAW WATER FROM KALKFONTEIN DAM	IRR	0.53	0.64	20.0%			
Free State	105	RIET RIVER (KALKFONTEIN DAM)	476	LETSEMENG MUNICIPALITY (JACOBSDAL - RAW WATER FROM THE KALKFONTEIN CANAL SYSTEM FOR IRRIGATION)	D&I	33.30	39.99	20.1%			
Free State	105	RIET RIVER (KALKFONTEIN DAM)	476	LETSEMENG MUNICIPALITY (JACOBSDAL - RAW WATER FROM THE KALKFONTEIN CANAL SYSTEM FOR IRRIGATION)	IRR	0.53	0.64	20.0%			
Free State	105	RIET RIVER (KALKFONTEIN DAM)	477	LETSEMENG MUNICIPALITY (KOFFIEFONTEIN - RAW WATER FROM THE KALKFONTEIN CANAL SYSTEM)	D&I	33.30	39.99	20.1%			
Free State	105	RIET RIVER (KALKFONTEIN DAM)	578	RESOURCE POOR FARMERS (RAW WATER FROM THE KALKFONTEIN CANAL SYSTEM)	IRR	0.53	0.64	20.0%			
Free State	105	RIET RIVER (KALKFONTEIN DAM)	746	RIETRIVIER BOERDERY BK (RESOURCE POOR FARMERS) (RAW WATER FROM THE KALKFONTEIN CANAL SYSTEM)	IRR	0.53	0.64	20.0%			
Free State	113	SAND-VET RIVER (ERFENIS AND ALLEMANS-KRAAL DAM)	33	FROM THE CANAL SYSTEM	D&I	30.00	36.03	20.1%			
Free State	113	SAND-VET RIVER (ERFENIS AND ALLEMANS-KRAAL DAM)	33	FROM THE CANAL SYSTEM	IRR	15.57	1.75	-88.8%			
Free State	113	SAND-VET RIVER (ERFENIS AND ALLEMANS-KRAAL DAM)	772	FROM THE CANAL SYSTEM	IRR		1.75				
Free State	113	SAND-VET RIVER (ERFENIS AND ALLEMANS-KRAAL DAM)	107	FROM ANY OF THE DAMS (DIRECTLY)	D&I	10.12	12.25	21.0%			
Free State	113	SAND-VET RIVER (ERFENIS AND ALLEMANS-KRAAL DAM)	107	FROM ANY OF THE DAMS (DIRECTLY)	IRR	2.50	1.75	-30.0%			
Free State	113	SAND-VET RIVER (ERFENIS AND ALLEMANS-KRAAL DAM)	137	FROM THE RIVER	IRR	14.27	1.75	-87.7%			
Free State	113	SAND-VET RIVER (ERFENIS AND ALLEMANS-KRAAL DAM)	481	TSWELOPELE MUNICIPALITY (HOOPSTAD) (RAW WATER FROM THE RIVER)	D&I	30.00	36.03	20.1%			
Free State	113	SAND-VET RIVER (ERFENIS AND ALLEMANS-KRAAL DAM)	484	MASILONYANA MUNICIPALITY (THEUNISSEN) (RAW WATER FROM THE CANAL SYSTEM)	D&I	30.00	36.03	20.1%			
Free State	114	SCHOONSPRUIT (ELANDSKUIL AND RIETSPRUIT DAMS)	210	SCHOONSPRUIT GOVERNMENT WATER SCHEME	D&I	45.20	54.29	20.1%			
Free State	114	SCHOONSPRUIT (ELANDSKUIL AND RIETSPRUIT DAMS)	210	SCHOONSPRUIT GOVERNMENT WATER SCHEME	IRR	9.48	9.93	4.7%			
Free State	117	STERKSPRUIT (JOZANASHOEK DAM)	212	FROM DAM AND BULK SUPPLY PIPELINE.	D&I	105.85	127.13	20.1%			
Free State	117	STERKSPRUIT (JOZANASHOEK DAM)	212	FROM DAM AND BULK SUPPLY PIPELINE.	IRR	1.20	1.44	20.0%			
Free State	132	Vaal Gamara	596	PURIFICATION WORKS TO KNEUKEL INCLUDING DELPORTSHOOP [PURIFIED WATER FROM VAAL RIVER]	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	132	Vaal Gamara	597	KNEUKEL TO CLIFTON [PURIFIED WATER FROM VAAL RIVER]	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	132	Vaal Gamara	598	CLIFTON TO ROSCOE [PURIFIED WATER FROM VAAL RIVER]	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	132	Vaal Gamara	599	ROSCOE TO BLACKROCK [PURIFIED WATER FROM VAAL RIVER]	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	132	Vaal Gamara	600	ROSCOE TO OLIFANTSHOEK [PURIFIED WATER FROM VAAL RIVER]	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	132	Vaal Gamara	601	SISHEN TO BLACKROCK [GROUNDWATER FROM SISHEN]	D&I	0.00	0.00	-			
Free State	132	Vaal Gamara	602	SISHEN TO OLIFANTSHOEK [GROUNDWATER FROM SISHEN]	D&I	0.00	0.00	-			
Free State	132	Vaal Gamara	603	FROM SISHEN GROUNDWATER [KALAHARI EAST]	D&I	0.00	0.00	-			
Free State	132	Vaal Gamara	604	SUPPLEMENTRY WATER FROM VAAL RIVER IN CASE OF EMERGENCY [KALAHARI EAST]	D&I	27.81	32.16	15.6%			
Free State	132	Vaal Gamara	768	POSTMASBURG TO ROSCOE [GROUNDWATER FROM BEESHOEK]	D&I	0.00	0.00	-			
Free State	135	VAAL RIVER (VAALHARTS)	36	VAALHARTS MAIN, NORTH AND WEST CANALS	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	135	VAAL RIVER (VAALHARTS)	36	VAALHARTS MAIN, NORTH AND WEST CANALS	IRR	0.69	0.83	20.0%			
Free State	135	VAAL RIVER (VAALHARTS)	139	KLIP DAM - BARKLY CANALS AND VAALHARTS SMALLHOLDINGS	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	135	VAAL RIVER (VAALHARTS)	139	KLIP DAM - BARKLY CANALS AND VAALHARTS SMALLHOLDINGS	IRR	0.69	0.83	20.0%			
Free State	135	VAAL RIVER (VAALHARTS)	429	RESOURCE POOR FARMERS - TAUNG CANAL SYSTEM	IRR	0.69	0.83	20.0%			
Free State	135	VAAL RIVER (VAALHARTS)	616	RESOURCE POOR FARMERS - GANSPAN	IRR	0.69	0.83	20.0%			
Free State	135	VAAL RIVER (VAALHARTS)	696	RESOURCE POOR FARMERS - TAUNG CANAL SYSTEM [Commence 2003/4]	IRR	0.69	0.83	20.0%			
Free State	135	VAAL RIVER (VAALHARTS)	699	RESOURCE POOR FARMERS - GANSPAN [Commence 2003/4]	IRR	0.69	0.83	20.0%			
Free State	139	WITTESPRUIT (EGMONT DAM)	235	EGMONT IRRIGATION BOARD	IRR	0.24	0.29	20.0%			
Free State	313	KGABANAYANE RIVER (GROOTHOEK DAM)	493	BLOEM WATER	D&I	90.14	108.26	20.1%			
Free State	319	LOWER ORANGE/NAMAQUALAND	557	//KHARA HAIS MUNICIPALITY (UPINGTON) (RAW WATER ABSTRACTED FROM ANY OF THE DAMS AS WELL AS THE ORANGE RIVER)	D&I	7.08	8.50	20.1%			
Free State	319	LOWER ORANGE/NAMAQUALAND	558	ALEXCOR (RAW WATER ABSTRACTED FROM ANY OF THE DAMS AS WELL AS THE ORANGE RIVER)	D&I	7.08	8.50	20.1%			
Free State	319	LOWER ORANGE/NAMAQUALAND	559	SECTION OF LOWER ORANGE BETWEEN BOEGOEBERG AND THE SEA.	D&I	7.08	8.50	20.1%			
Free State	319	LOWER ORANGE/NAMAQUALAND	559	SECTION OF LOWER ORANGE BETWEEN BOEGOEBERG AND THE SEA.	IRR	1.37	1.46	6.6%			
Free State	319	LOWER ORANGE/NAMAQUALAND	561	KAI IGARIB MUNICIPALITY (KEIMOES) (RAW WATER ABSTRACTION AND BUILDING PREMISES)	D&I	7.08	8.50	20.1%			
Free State	319	LOWER ORANGE/NAMAQUALAND	706	RESOURCE POOR FARMERS - SECTION OF LOWER ORANGE BETWEEN BOEGOEBERG AND THE SEA [Commence 2001/2]	IRR	1.37	1.46	6.6%			
Free State	321	MIDDLE ORANGE	562	SIYATHEMBA MUNICIPALITY (PRIESKA) (RAW WATER ABSTRACTED FROM ANY OF THE DAMS AS WELL AS THE ORANGE RIVER)	D&I	7.08	8.50	20.1%			

Regional Office	Extraction Point				Charge Sector	Charge History	Final Charges Cap Irrigation @ 20%		TCTA Charges (Vaal System only)		
							Charge (c/m ³)		Charge (c/m ³)		
	Scheme ID	Scheme Description	ID	SMP Description		2007/08 Charges	Approved 2008/2009 Charges	% Increase	2007/08 Charge	2008/09 Charge	% Increase
Free State	321	MIDDLE ORANGE	563	LOWER ORANGE BETWEEN DOUGLAS & BOEGOEBERG	D&I	7.08	8.50	20.1%			
Free State	321	MIDDLE ORANGE	563	LOWER ORANGE BETWEEN DOUGLAS & BOEGOEBERG	IRR	1.37	1.46	6.6%			
Free State	321	MIDDLE ORANGE	618	ORANGE VAAL WUA (FROM DOUGLAS WEIR AND CANALS)	IRR	1.37	1.57	14.6%			
Free State	321	MIDDLE ORANGE	619	SIYANCUMA MUNICIPALITY (DOUGLAS) - ORANGE VAAL WUA (DOUGLAS CANALS) (SEE NOTE)	D&I	7.08	19.91	181.2%			
Free State	321	MIDDLE ORANGE	620	DOUGLAS PRISON - ORANGE VAAL WUA (DOUGLAS CANALS) (SEE NOTE)	D&I	7.08	19.91	181.2%			
Free State	321	MIDDLE ORANGE	745	RESOURCE POOR FARMERS - (LOWER ORANGE BETWEEN DOUGLAS & BOEGOEBERG) [Commence 2003/4]	IRR	1.37	1.46	6.6%			
Free State	332	VAAL RIVER (SYSTEM) - MIDDLE VAAL BLOEMHOF TO WEIR	550	FROM VAAL RIVER	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	332	VAAL RIVER (SYSTEM) - MIDDLE VAAL BLOEMHOF TO WEIR	550	FROM VAAL RIVER	IRR	0.62	0.70	12.9%			
Free State	332	VAAL RIVER (SYSTEM) - MIDDLE VAAL BLOEMHOF TO WEIR	551	LEEKWA-TEEMANE MUNICIPALITY (AT BLOEMHOF)	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	332	VAAL RIVER (SYSTEM) - MIDDLE VAAL BLOEMHOF TO WEIR	552	LEEKWA-TEEMANE MUNICIPALITY (AT CHRISTIANA)	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	333	VAAL RIVER (SYSTEM) - LOWER VAAL WEIR TO SCHMITSDRIFT	554	FROM VAAL RIVER	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	333	VAAL RIVER (SYSTEM) - LOWER VAAL WEIR TO SCHMITSDRIFT	554	FROM VAAL RIVER	IRR	0.62	0.74	20.0%			
Free State	333	VAAL RIVER (SYSTEM) - LOWER VAAL WEIR TO SCHMITSDRIFT	555	DIKGATLONG MUNICIPALITY (BARLEY WEST)	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	333	VAAL RIVER (SYSTEM) - LOWER VAAL WEIR TO SCHMITSDRIFT	556	SOL PLAATJIE MUNICIPALITY (KIMBERLEY)	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	333	VAAL RIVER (SYSTEM) - LOWER VAAL WEIR TO SCHMITSDRIFT	617	MAGARENG MUNICIPALITY (WARRENTON)	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	340	VAAL RIVER (SYSTEM) - FREE STATE REGION	579	USERS IN THE MIDDLE VAAL WMA	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Free State	340	VAAL RIVER (SYSTEM) - FREE STATE REGION	580	ANGLOGOLD VAAL RIVER	D&I	27.81	32.16	15.6%	147.59	157.04	6.40
Gauteng	51	KOMATI RIVER (VYGEBOOM AND NOOITGEDACHT DAMS)	11	FROM GLADDESPRUIT CANAL	IRR	5.00	6.00	20.0%			
Gauteng	51	KOMATI RIVER (VYGEBOOM AND NOOITGEDACHT DAMS)	79	DAM	IRR	1.33	1.51	13.5%			
Gauteng	51	KOMATI RIVER (VYGEBOOM AND NOOITGEDACHT DAMS)	162	UPPER KOMATI (I.E. ESKOM)	D&I	12.81	15.38	20.1%			
Gauteng	51	KOMATI RIVER (VYGEBOOM AND NOOITGEDACHT DAMS)	656	DUVHA TO HENDRINA PIPELINE	D&I	126.86	152.36	20.1%			
Gauteng	51	KOMATI RIVER (VYGEBOOM AND NOOITGEDACHT DAMS)	775	FROM VYGEBOOM AND NOOITGEDACHT DAMS	D&I		43.32	-			
Gauteng	79	MOOI RIVER (BOSKOP AND KLERKSKRAAL DAMS)	19	CANAL	D&I	54.42	56.55	3.9%			
Gauteng	79	MOOI RIVER (BOSKOP AND KLERKSKRAAL DAMS)	19	CANAL	IRR	7.47	8.07	8.0%			
Gauteng	79	MOOI RIVER (BOSKOP AND KLERKSKRAAL DAMS)	134	RIVER	D&I	10.90	11.85	8.7%			
Gauteng	79	MOOI RIVER (BOSKOP AND KLERKSKRAAL DAMS)	134	RIVER	IRR	2.47	2.47	0.0%			
Gauteng	79	MOOI RIVER (BOSKOP AND KLERKSKRAAL DAMS)	653	FROM THE CANAL SYSTEM TO POTCHEFSTROOM	IRR	54.42	56.55	3.9%			
Gauteng	115	SLANG RIVER GWS (ZAAIHOEK DAM) - [WMA UPPER VAAL]	442	FROM THE PIPELINES AND THE AQUEDUCT TO GROOTDRAAI DAM	D&I	27.82	32.16	15.6%	147.59	157.04	
Gauteng	126	TUGELA-VAAL GWS [WMA - THUKELA]	220	FROM SYSTEM UP TO AND INCLUDING THE JAGERSRUST BALANCING DAM [TUGELA-VAAL RIVER AQUADUCT]	D&I	13.46	16.17	20.1%			
Gauteng	129	USUTU RIVER GWS (JERICHO, MORGENSTOND AND WESTOE DAMS)	224	FROM THE DAMS: (JERICHO, MORGENSTOND AND WESTOE DAMS)	D&I	156.48	186.89	19.4%			
Gauteng	129	USUTU RIVER GWS (JERICHO, MORGENSTOND AND WESTOE DAMS)	225	FROM THE JERICHO/CAMDEN PIPELINE	D&I	156.48	186.89	19.4%			
Gauteng	129	USUTU RIVER GWS (JERICHO, MORGENSTOND AND WESTOE DAMS)	447	CAMDEN/KRIEL PIPELINE	D&I	226.19	271.65	20.1%			
Gauteng	129	USUTU RIVER GWS (JERICHO, MORGENSTOND AND WESTOE DAMS)	448	KRIEL (ESKOM)	D&I	97.27	116.82	20.1%			
Gauteng	129	USUTU RIVER GWS (JERICHO, MORGENSTOND AND WESTOE DAMS)	449	KHUTALAIKENDAL PIPELINE	D&I	496.07	595.78	20.1%			
Gauteng	129	USUTU RIVER GWS (JERICHO, MORGENSTOND AND WESTOE DAMS)	450	KENDAL (ESKOM)	D&I	252.94	303.78	20.1%			
Gauteng	129	USUTU RIVER GWS (JERICHO, MORGENSTOND AND WESTOE DAMS)	451	CAMDEN LILLIEPUT	D&I	265.51	265.51	0.0%			
Gauteng	129	USUTU RIVER GWS (JERICHO, MORGENSTOND AND WESTOE DAMS)	636	CAMDEN [ESKOM]	D&I	78.13	91.95	17.7%			
Gauteng	130	USUTU-VAAL RIVER GWS (PHASE 2)(HEYSHOPE DAM)	113	FROM THE DAM	D&I	8.86	13.25	49.5%			
Gauteng	130	USUTU-VAAL RIVER GWS (PHASE 2)(HEYSHOPE DAM)	226	HEYSHOPE TO DRIEFONTEIN	D&I	29.93	31.82	6.3%			
Gauteng	130	USUTU-VAAL RIVER GWS (PHASE 2)(HEYSHOPE DAM)	453	HEYSHOPE TO GEELHOUTBOOM	D&I	36.02	40.20	11.6%			
Gauteng	130	USUTU-VAAL RIVER GWS (PHASE 2)(HEYSHOPE DAM)	454	GEELHOUTBOOM TO GROOTDRAAI DAM	D&I	66.78	73.72	10.4%			
Gauteng	131	USUTU-VAAL RIVER GWS (PHASE 1)(GROOTDRAAI DAM) - [WMA OLIFANTS]	459	TRICHARFDSFONTEIN TO WITBANK DAM	D&I	165.95	165.95	0.0%	147.59	157.04	
Gauteng	131	USUTU-VAAL RIVER GWS (PHASE 1)(GROOTDRAAI DAM) - [WMA OLIFANTS]	751	KLEINKOPJE MINE (OLIFANTS WMA)	D&I	165.95	165.95	0.0%	147.59	157.04	
Gauteng	131	USUTU-VAAL RIVER GWS (PHASE 1)(GROOTDRAAI DAM) - [WMA OLIFANTS]	752	DOUGLAS COLLIERY (OLIFANTS WMA)	D&I	165.95	165.95	0.0%	147.59	157.04	
Gauteng	131	USUTU-VAAL RIVER GWS (PHASE 1)(GROOTDRAAI DAM) - [WMA OLIFANTS]	753	DOUGLAS COLLIERY (ALBION) (OLIFANTS WMA)	D&I	165.95	165.95	0.0%	147.59	157.04	
Gauteng	131	USUTU-VAAL RIVER GWS (PHASE 1)(GROOTDRAAI DAM) - [WMA OLIFANTS]	754	DOUGLAS COLLIERY (WOLWEKRANS) (OLIFANTS WMA)	D&I	165.95	165.95	0.0%	147.59	157.04	
Gauteng	131	USUTU-VAAL RIVER GWS (PHASE 1)(GROOTDRAAI DAM) - [WMA OLIFANTS]	755	DOUGLAS COLLIERY (VAN DYKSDRIFT) (OLIFANTS WMA)	D&I	165.95	165.95	0.0%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	230	SCHEME	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	681	AELIONS CLUB [VAAL RIVER DEV SCHEME]	D&I	27.81	32.16	15.6%	147.59	157.04	

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							Charge (c/m ³)		Charge (c/m ³)		
	Scheme ID	Scheme Description	ID	SMP Description		2007/08 Charges	Approved 2008/2009 Charges	% Increase	2007/08 Charge	2008/09 Charge	% Increase
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	682	KARAN ESTATES [VAAL RIVER DEV SCHEME]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	683	PARKIN BRICKS SAND AND CLAY [VAAL RIVER DEV SCHEME]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	684	F. SUPRA (E.P. ROSSOU) [VAAL RIVER DEV SCHEME]	D&I		32.16		147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	685	ERIKA KWEKERY [VAAL RIVER DEV SCHEME]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	686	ENDICOTT FARMING [VAAL RIVER DEV SCHEME]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	687	A. GREEN [VAAL RIVER DEV SCHEME]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	688	R.F. GARMANY [VAAL RIVER DEV SCHEME]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	689	T. FORD [VAAL RIVER DEV SCHEME]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	690	G. COLEMAN [VAAL RIVER DEV SCHEME]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	691	BALFOUR MUNICIPALITY [VAAL RIVER DEV SCHEME]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	709	RAND WATER	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	710	EARLY BIRD FARM [VAAL]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	711	PETRUS STEYN MUNICIPALITY (TOWN)	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	712	PETRUS STEYN MUNICIPALITY (GOLF)	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	713	TWEELING MUNICIPALITY	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	714	DIHLABENG MUN [REITZ]	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	715	WARDEN MUNICIPALITY	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	716	FRANKFORT A MUNICIPALITY	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	717	FRANKFORT B MUNICIPALITY	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	718	HARRISMITH MUN - TOWN CENTRE	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	719	HARRISMITH MUN - TSHIANE	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	720	HARRISMITH MUN - BERGSIG BOTANICAL	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	721	HARRISMITH MUN - GRAVITATIONAL LINE	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	722	HARRISMITH MUN - FEEDLOTS	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	723	HARRISMITH MUN - NUWEJAARSPRUIT	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	724	BETHLEHEM MUN - SAULSPOORT DAM 1	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	725	BETHLEHEM MUN - SAULSPOORT DAM 2	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	726	BETHLEHEM MUN - UNICO FEEDLOT	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	727	BETHLEHEM MUN - APPLE ORCHIDS	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	728	HEILBRON MUN	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	729	DENEYSVILLE METRO	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	730	VILLIERS MUNICIPALITY	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	731	STANDERTON MUN TOWN	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	732	MORGENZON MUN	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	733	ERMELO MUN - TOWN	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	734	ERMELO MUN - GOLF	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	735	ERMELO MUN - MINE	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	736	BETHAL MUN - A	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	737	BETHAL MUN - B	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	738	BETHAL MUN - C	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	739	LAMBERTI M.J.	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	740	TENNANT S.R.	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	741	PRETORIUS W.P.	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	742	ERASMUS J.P.	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	747	MSUKALIGWA MUNICIPALITY: BREYTON LOCAL AUTHORITY	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	748	DIHLABENG LOCAL MUNICIPALITY: BETHLEHEM	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	749	METSIMAHOLO LOCAL MUNICIPALITY (ORANJEVILLE)	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	134	VAAL RIVER (SYSTEM) UPPER VAAL	759	COMFRAMAT (PTY) LTD (S HEAP)	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	288	LOOPSPRUIT (KLIPDRIFT DAM)	383	Loopspruit (Klipdrift Dam) - SMP 383	IRR		0.00				

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							Charge (c/m³)		Charge (c/m³)		
	Scheme ID	Scheme Description	ID	SMP Description		2007/08 Charges	Approved 2008/2009 Charges	% Increase	2007/08 Charge	2008/09 Charge	% Increase
Gauteng	348	SLANG RIVER GWS (ZAAIHOEK DAM) - [WMA THUKELA]	657	From the Dam - SMP 657	D&I		32.40	-			
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	658	PURIFICATION WORKS	D&I	133.35	140.16	5.1%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	659	Out of Grootdraai Dam	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	660	GROOTDRAAI TO TUTUKA	D&I	81.84	91.61	11.9%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	661	GROOTDRAAI TO KNOPPIESFONTEIN	D&I	75.67	77.20	2.0%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	662	KNOPPIESFONTEIN TO BOSSIESPRUIT	D&I	81.40	83.46	2.5%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	663	KNOPPIESFONTEIN TO TRICHARDSFONTEIN	D&I	114.82	114.82	0.0%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	664	RIETFONTEIN TO MATLA	D&I	186.30	186.30	0.0%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	665	MATLA ESKOM	D&I	73.93	88.79	20.1%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	666	NAAUWPOORT TO DUVHA	D&I	212.15	220.71	4.0%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	743	PUMPED FROM TRICHARDSFONTEIN DAM TO OTHER USERS	D&I	209.99	210.35	0.2%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	766	Naauppoort to Duvha: Eskom	D&I	105.12	114.17	8.6%	147.59	157.04	
Gauteng	349	USUTU-VAAL RIVER (PHASE 1)(GROOTDRAAI DAM - [WMA UPPER VAAL]	767	Tutuka Eskom	D&I	50.97	57.66	13.1%	147.59	157.04	
Gauteng	353	LICENSE BOREHOLE APPROVALS (GA:ZONE C) - UPPER VAAL	758	PENDIO INV CC	D&I	27.81	32.16	15.6%	147.59	157.04	
Gauteng	354	NAMAHADI RIVER GWW (FIKA PATSO & METSI MATSO DAMS)	760	NAMAHADI RIVER GWW (FIKA PATSO & METSI MATSO DAMS)	D&I	26.67	26.67	0.0%			
Gauteng	358	VRESAP	779	Sasol : From the pipeline - SMP 779	D&I		15.63	-			
Gauteng	358	VRESAP	780	Small user : From the pipeline - SMP 780	D&I		47.79	-		157.04	
Gauteng	129	Usutu River GWS (Westoe dam basin)	777	Releases from Westoe dam - SMP 777	D&I		27.25	-			
Groblersdal	2	OLIFANTS RIVER (FLAG BOSHIELO DAM)	41	DAM	D&I	27.72	24.71	-10.9%			
Groblersdal	2	OLIFANTS RIVER (FLAG BOSHIELO DAM)	41	DAM	IRR	3.28	3.20	-2.4%			
Groblersdal	8	BLYDE RIVER (BLYDERIVERS-POORT DAM)	415	WATER THROUGH NEW PIPELINE AND PUMPED FROM RIVER OUT OF DAM STORAGE	D&I	17.76	17.76	0.0%			
Groblersdal	8	BLYDE RIVER (BLYDERIVERS-POORT DAM)	415	WATER THROUGH NEW PIPELINE AND PUMPED FROM RIVER OUT OF DAM STORAGE	IRR	1.31	1.38	5.3%			
Groblersdal	8	BLYDE RIVER (BLYDERIVERS-POORT DAM)	416	FROM THE BLYDERIVERSPOORT DAM TO LEPELLE WATER	D&I	4.60	4.99	8.5%			
Groblersdal	8	BLYDE RIVER (BLYDERIVERS-POORT DAM)	750	FROM THE BLYDERIVERSPOORT DAM TO OTHER USERS	D&I	17.76	17.76	0.0%			
Groblersdal	11	BRONKHORSTSPRUIT DAM	50	FROM DAM	D&I	12.82	15.40	20.1%			
Groblersdal	11	BRONKHORSTSPRUIT DAM	50	FROM DAM	IRR	5.76	6.91	20.0%			
Groblersdal	11	BRONKHORSTSPRUIT DAM	419	FROM DAM TO MAGALIES WATER	D&I	12.82	15.40	20.1%			
Groblersdal	20	CROCODILE RIVER (KWENA DAM)	57	RAW WATER FROM CROCODILE RIVER (KWENA DAM) TO OTHER CONSUMERS	D&I	12.59	12.57	-0.2%			
Groblersdal	20	CROCODILE RIVER (KWENA DAM)	494	RAW WATER FROM CROCODILE RIVER (KWENA DAM) TO MUNICIPALITY OF NELSPRUIT	D&I	12.59	12.57	-0.2%			
Groblersdal	20	CROCODILE RIVER (KWENA DAM)	495	RAW WATER FROM CROCODILE RIVER (KWENA DAM) TO TVL SUGAR CORPORATION LIMITED	D&I	12.59	12.57	-0.2%			
Groblersdal	20	CROCODILE RIVER (KWENA DAM)	496	RAW WATER FROM CROCODILE RIVER (KWENA DAM) TO MUNICIPALITY OF MALELANE	D&I	12.59	12.57	-0.2%			
Groblersdal	20	CROCODILE RIVER (KWENA DAM)	497	RAW WATER FROM CROCODILE RIVER (KWENA DAM) TO LOCAL AREA COMMITTEE OF HECTORSPRUIT	D&I	12.59	12.57	-0.2%			
Groblersdal	20	CROCODILE RIVER (KWENA DAM)	498	RAW WATER FROM CROCODILE RIVER (KWENA DAM) TO FORMER KANGWANE GOVERNMENT SERVICES	D&I	12.59	12.57	-0.2%			
Groblersdal	20	CROCODILE RIVER (KWENA DAM)	499	RAW WATER FROM CROCODILE RIVER (KWENA DAM) UPSTREAM OF KROKODILPOORT	IRR	0.78	0.89	14.1%			
Groblersdal	20	CROCODILE RIVER (KWENA DAM)	500	RAW WATER FROM CROCODILE RIVER (KWENA DAM) DOWNSTREAM OF KROKODILPOORT (INCLUDING KROKODILPOORT MALELANE CANALS)	IRR		0.89	14.1%			
Groblersdal	20	CROCODILE RIVER (KWENA DAM)	501	RAW WATER FROM CROCODILE RIVER (KWENA DAM) TO DEPT OF AGRICULTURE	IRR	0.78	0.89	14.1%			
Groblersdal	28	ELANDS RIVER (RUST DE WINTER DAM)	39	FROM THE CANAL/PIPELINE	D&I	52.18	62.67	20.1%			
Groblersdal	28	ELANDS RIVER (RUST DE WINTER DAM)	39	FROM THE CANAL/PIPELINE	IRR	9.25	11.10	20.0%			
Groblersdal	28	ELANDS RIVER (RUST DE WINTER DAM)	65	FROM THE DAM	D&I	11.58	13.90	20.0%			
Groblersdal	28	ELANDS RIVER (RUST DE WINTER DAM)	65	FROM THE DAM	IRR	13.94	13.94	0.0%			
Groblersdal	28	ELANDS RIVER (RUST DE WINTER DAM)	149	FROM DEPARTMENTAL PURIFICATION WORKS FOR SETTLEMENT	D&I	138.35	140.30	1.4%			
Groblersdal	34	GROOT DWARS RIVER (DER BROCHEN DAM)	71	DAM	D&I	22.69	27.25	20.1%			
Groblersdal	34	GROOT DWARS RIVER (DER BROCHEN DAM)	71	DAM	IRR	2.72	3.26	20.0%			
Groblersdal	47	KLASERIE RIVER (KLASERIE DAM)	158	FROM THE DAM AND THE RIVER	IRR	1.66	1.99	20.0%			
Groblersdal	69	MAPOCHSGRONDEN (TONTELDOOS AND VLUGKRAAL DAMS)	17	CANAL	D&I	62.77	75.39	20.1%			
Groblersdal	69	MAPOCHSGRONDEN (TONTELDOOS AND VLUGKRAAL DAMS)	17	CANAL	IRR	8.09	9.71	20.0%			
Groblersdal	87	OHRIGSTAD RIVER (OHRIGSTAD DAM)	94	FROM THE DAM AND THE RIVER	IRR	5.02	6.02	20.0%			

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Groblersdal	88	OLIFANTS RIVER (LOSKOP DAM)	22	RAW WATER FROM DAM TO OLIFANTS RIVER I/BOARD	IRR	1.27	1.52	20.0%			
Groblersdal	88	OLIFANTS RIVER (LOSKOP DAM)	95	RAW WATER FROM DAM TO FORMER LEBOWA FARMS	IRR	1.27	1.52	20.0%			
Groblersdal	88	OLIFANTS RIVER (LOSKOP DAM)	192	RAW WATER FROM DAM	D&I	11.18	13.43	20.1%			
Groblersdal	88	OLIFANTS RIVER (LOSKOP DAM)	192	RAW WATER FROM DAM	IRR	1.27	1.52	20.0%			
Groblersdal	88	OLIFANTS RIVER (LOSKOP DAM)	446	RAW WATER TO MIDDELBURG MUNICIPALITY CONSIDERED AS FROM LOSKOP	D&I	11.18	13.43	20.1%			
Groblersdal	88	OLIFANTS RIVER (LOSKOP DAM)	584	RAW WATER FROM DAM TO PREVIOUS SAOT FARMS	IRR	1.27	1.52	20.0%			
Groblersdal	88	OLIFANTS RIVER (LOSKOP DAM)	585	RAW WATER FROM DAM TO HEREFORD IRRIGATION BOARD	IRR	1.44	1.59	10.4%			
Groblersdal	110	SAND RIVER (WITKLIP DAM)	208	FROM THE DAM	D&I	19.57	23.50	20.1%			
Groblersdal	110	SAND RIVER (WITKLIP DAM)	208	FROM THE DAM	IRR	8.69	10.43	20.0%			
Groblersdal	110	SAND RIVER (WITKLIP DAM)	506	FROM THE DAM: E.J. KAY	IRR	8.69	10.43	20.0%			
Groblersdal	110	SAND RIVER (WITKLIP DAM)	507	FROM THE DAM: AVELON FARMS	IRR	8.69	10.43	20.0%			
Groblersdal	137	WATERVALS RIVER (BUFFELSKLOOF DAM)	233	SCHEME	IRR	5.48	6.58	20.0%			
Groblersdal	316	ELANDS RIVER (RHENOSTERKOP DAM)	510	ELANDS RIVER (RHENOSTERKOP DAM)	D&I	26.75	32.13	20.1%			
Groblersdal	352	SABIE RIVER (INJAKA DAM)	756	RELEASES FROM THE DAM TO DOWNSTREAM RIVER USERS	D&I	19.05	20.59	8.1%			
Groblersdal	352	SABIE RIVER (INJAKA DAM)	756	RELEASES FROM THE DAM TO DOWNSTREAM RIVER USERS	IRR	2.24	2.08	-7.1%			
Groblersdal	352	SABIE RIVER (INJAKA DAM)	757	SUPPLY DIRECTLY FROM THE DAM PUMP STATION	D&I	19.05	20.59	8.1%			
Groblersdal	352	SABIE RIVER (INJAKA DAM)	757	SUPPLY DIRECTLY FROM THE DAM PUMP STATION	IRR	2.24	2.08	-7.1%			
Hartbeespoort	19	CROCODILE RIVER (HARTBEESPOORT DAM)	5	CANAL	D&I	3.81	4.58	20.2%			
Hartbeespoort	19	CROCODILE RIVER (HARTBEESPOORT DAM)	5	CANAL	IRR	1.43	1.72	20.0%			
Hartbeespoort	19	CROCODILE RIVER (HARTBEESPOORT DAM)	56	DAM	D&I	3.81	4.58	20.2%			
Hartbeespoort	19	CROCODILE RIVER (HARTBEESPOORT DAM)	56	DAM	IRR	1.43	1.72	20.0%			
Hartbeespoort	19	CROCODILE RIVER (HARTBEESPOORT DAM)	147	SEMI-PURIFIED WATER	D&I	179.34	179.34	0.0%			
Hartbeespoort	21	CROCODILE RIVER (NORTHWEST) GWS	58	FROM THE ROODEKOPJES DAM	IRR	1.24	1.49	20.0%			
Hartbeespoort	21	CROCODILE RIVER (NORTHWEST) GWS	115	FROM THE VAALKOP DAM AND CANAL	D&I	48.76	56.03	14.9%			
Hartbeespoort	21	CROCODILE RIVER (NORTHWEST) GWS	115	FROM THE VAALKOP DAM AND CANAL	IRR	1.24	1.49	20.0%			
Hartbeespoort	21	CROCODILE RIVER (NORTHWEST) GWS	123	FROM THE KLIPVOOR DAM	IRR	1.24	1.49	20.0%			
Hartbeespoort	21	CROCODILE RIVER (NORTHWEST) GWS	565	BOREHOLES WITHIN REDLINE	IRR	1.24	1.49	20.0%			
Hartbeespoort	27	ELANDS RIVER (LINDLEYSPOORT DAM)	6	FROM THE CANAL	D&I	24.44	29.35	20.1%			
Hartbeespoort	27	ELANDS RIVER (LINDLEYSPOORT DAM)	6	FROM THE CANAL	IRR	12.22	14.66	20.0%			
Hartbeespoort	27	ELANDS RIVER (LINDLEYSPOORT DAM)	64	FROM THE DAM	D&I	9.19	11.04	20.1%			
Hartbeespoort	41	HEX RIVER (BOSPOORT DAM)	153	SCHEME	D&I	77.20	88.16	14.2%			
Hartbeespoort	48	KLEIN MARICO RIVER (KLEIN MARICOPOORT DAM)	10	FROM THE CANAL SYSTEM	D&I	33.60	40.36	20.1%			
Hartbeespoort	48	KLEIN MARICO RIVER (KLEIN MARICOPOORT DAM)	10	FROM THE CANAL SYSTEM	IRR	13.07	15.68	20.0%			
Hartbeespoort	48	KLEIN MARICO RIVER (KLEIN MARICOPOORT DAM)	78	FROM THE DAM (INCLUDING RIVER)	D&I	14.39	17.28	20.1%			
Hartbeespoort	54	KOSTER RIVER (KOSTER DAM)	81	FROM THE DAM	D&I	37.15	44.61	20.1%			
Hartbeespoort	54	KOSTER RIVER (KOSTER DAM)	81	FROM THE DAM	IRR	8.52	10.22	20.0%			
Hartbeespoort	70	MARICO RIVER (MARICO BOSVELD AND KROMELLENBOOG DAMS)	18	FROM THE CANAL SYSTEM	D&I	87.25	104.79	20.1%			
Hartbeespoort	70	MARICO RIVER (MARICO BOSVELD AND KROMELLENBOOG DAMS)	18	FROM THE CANAL SYSTEM	IRR	13.07	15.68	20.0%			
Hartbeespoort	70	MARICO RIVER (MARICO BOSVELD AND KROMELLENBOOG DAMS)	88	FROM THE DAM	D&I	27.95	33.57	20.1%			
Hartbeespoort	71	MARICO RIVER (MOLATEDI DAM)	566	WATER FROM THE SCHEME TO DERDEPOORT IRRIGATION BOARD.	IRR	2.70	3.24	20.0%			
Hartbeespoort	99	PIENAARS RIVER (ROODEPLAAT DAM)	27	FROM THE CANAL SYSTEM	D&I	24.82	28.11	13.3%			
Hartbeespoort	99	PIENAARS RIVER (ROODEPLAAT DAM)	27	FROM THE CANAL SYSTEM	IRR	14.61	17.28	18.3%			
Hartbeespoort	99	PIENAARS RIVER (ROODEPLAAT DAM)	101	FROM THE DAM	D&I	12.18	14.63	20.1%			
Hartbeespoort	119	STERKSTROOM (BUFFELSPOORT DAM)	35	FROM THE CANAL SYSTEM - SCHEDULE 1	D&I	26.70	32.07	20.1%			
Hartbeespoort	119	STERKSTROOM (BUFFELSPOORT DAM)	35	FROM THE CANAL SYSTEM - SCHEDULE 1	IRR	11.38	13.66	20.0%			
Hartbeespoort	119	STERKSTROOM (BUFFELSPOORT DAM)	110	FROM THE DAM	D&I	7.20	8.64	20.0%			
Hartbeespoort	119	STERKSTROOM (BUFFELSPOORT DAM)	764	FROM THE CANAL SYSTEM - SCHEDULE 2	IRR	11.38	13.66	20.0%			
Hartbeespoort	120	STERKSTROOM (MIDDELKRAAL DAM)	215	SCHEME	IRR	1.20	1.39	15.8%			
Hartbeespoort	296	GREATER MAFIKENG WATER SUPPLY (UPPER MOLOPO AND SETUMO DAM)	398	SCHEME	D&I	125.22	150.39	20.1%			

Regional Office	Extraction Point				Charge Sector	Charge History	Final Charges Cap Irrigation @ 20%		TCTA Charges (Vaal System only)		
							Charge (c/m³)		Charge (c/m³)		
	Scheme ID	Scheme Description	ID	SMP Description		2007/08 Charges	Approved 2008/2009 Charges	% Increase	2007/08 Charge	2008/09 Charge	% Increase
Hartbeespoort	296	GREATER MAFIKENG WATER SUPPLY (UPPER MOLOPO AND SETUMO DAM)	399	WATER FROM THE SCHEME TO CC PRETORIUS [WATER FOR IRRIGATION, STOCKWATERING AND DOMESTIC PURPOSES FROM THE MOLOPO EYE]	D&I	125.22	150.39	20.1%			
Midmar	14	BUSHMANS RIVER GWS (WAGENDRIFT DAM)	53	SCHEME	D&I	10.08	12.11	20.1%			
Midmar	14	BUSHMANS RIVER GWS (WAGENDRIFT DAM)	53	SCHEME	IRR	3.08	3.70	20.0%			
Midmar	14	BUSHMANS RIVER GWS (WAGENDRIFT DAM)	423	RAW WATER FROM BUSHMANS RIVER (WAGENDRIFT DAM) TO MUNICIPALITY OF ESCOURT	D&I	10.08	12.11	20.1%			
Midmar	14	BUSHMANS RIVER GWS (WAGENDRIFT DAM)	424	RAW WATER FROM BUSHMANS RIVER (WAGENDRIFT DAM) TO MASONITE	D&I	10.08	12.11	20.1%			
Midmar	42	HLUHLUWE RIVER GWS (HLUHLUWE DAM)	154	SCHEME	D&I	19.38	19.38	0.0%			
Midmar	42	HLUHLUWE RIVER GWS (HLUHLUWE DAM)	154	SCHEME	IRR	8.95	10.74	20.0%			
Midmar	72	MDLOTI RIVER GWS (HAZELMERE DAM)	178	SCHEME	D&I	58.24	69.95	20.1%			
Midmar	72	MDLOTI RIVER GWS (HAZELMERE DAM)	178	SCHEME	IRR	2.82	3.38	20.0%			
Midmar	76	MNYAMVUBU RIVER GWS (CRAIGIE BURN DAM)	182	SCHEME	IRR	7.75	9.30	20.0%			
Midmar	84	NGAGANE RIVER GWS (NTSHINGWAYO DAM)	189	SCHEME	D&I	18.02	18.02	0.0%			
Midmar	84	NGAGANE RIVER GWS (NTSHINGWAYO DAM)	189	SCHEME	IRR	4.88	5.86	20.0%			
Midmar	102	PONGOLA RIVER GWS (PONGOLAPOORT DAM AND MAKATINI FLATS)	102	FROM THE SCHEME (i.e. DAM, CANAL, RIVER)	D&I	14.63	15.12	3.3%			
Midmar	102	PONGOLA RIVER GWS (PONGOLAPOORT DAM AND MAKATINI FLATS)	102	FROM THE SCHEME (i.e. DAM, CANAL, RIVER)	IRR	2.40	2.88	20.0%			
Midmar	102	PONGOLA RIVER GWS (PONGOLAPOORT DAM AND MAKATINI FLATS)	203	TO RESOURCE POOR FARMERS FROM THE SCHEME (i.e. DAM, CANAL, RIVER)	IRR	2.56	3.07	20.0%			
Midmar	124	TUGELA-MHLATUZE GWS	219	FROM THE SCHEME TO ALL CONSUMERS (EXCLUDED DOMESTIC AND INDUSTRIAL USE)	IRR	2.87	3.44	20.0%			
Midmar	124	TUGELA-MHLATUZE GWS	589	FROM THE SCHEME TO MHLATUZE WATER FOR DOMESTIC AND INDUSTRIAL USE	D&I	32.83	37.44	14.0%			
Midmar	124	TUGELA-MHLATUZE GWS	590	FROM THE SCHEME TO OTHER NON-SERVITUDE CONSUMERS (EXCLUDING MHLATUZE WATER) FOR DOMESTIC AND INDUSTRIAL USE	D&I	52.83	57.44	8.7%			
Midmar	125	TUGELA RIVER GWS (SPIOENKOP DAM)	111	SCHEME	D&I	14.39	17.28	20.1%			
Midmar	125	TUGELA RIVER GWS (SPIOENKOP DAM)	111	SCHEME	IRR	5.87	7.04	20.0%			
Midmar	127	UMGENI RIVER GWS (MIDMAR, ALBERT FALLS AND INANDA DAMS)	142	SCHEME	D&I	15.64	15.64	0.0%			
Midmar	138	WHITE MFOLOZI RIVER GWS (KLIPFONTEIN DAM)	234	FROM THE SCHEME	IRR	7.72	9.26	20.0%			
Midmar	138	WHITE MFOLOZI RIVER GWS (KLIPFONTEIN DAM)	592	FROM THE SCHEME TO VRYHEID MUNICIPALITY	D&I	41.82	50.22	20.1%			
Midmar	138	WHITE MFOLOZI RIVER GWS (KLIPFONTEIN DAM)	593	FROM THE SCHEME TO ULUNDI	D&I	48.06	57.72	20.1%			
Tzaneen	1	ALBASINI DAM	2	CANAL	IRR	14.66	17.59	20.0%			
Tzaneen	1	ALBASINI DAM	40	DAM	D&I	13.62	16.34	20.0%			
Tzaneen	1	ALBASINI DAM	40	DAM	IRR	13.12	15.74	20.0%			
Tzaneen	35	GROOT LETABA RIVER (EBENEZER DAM)	72	IRRIGATION DISTRICT ZONE I & PART OF ZONE II	IRR	2.14	1.95	-8.9%			
Tzaneen	35	GROOT LETABA RIVER (EBENEZER DAM)	117	FROM THE EBENEZER DAM AND THE RIVER UP TO TZANEEN DAM	D&I	13.4	16.09	20.1%			
Tzaneen	35	GROOT LETABA RIVER (EBENEZER DAM)	122	FROM EBENEZER DAM TO LEPELLE WATER	D&I	4.77	5.73	20.1%			
Tzaneen	36	GROOT LETABA RIVER (TZANEEN DAM)	118	FROM TZANEEN DAM AND THE RIVER DOWNSTREAM OF THE DAM	D&I	14.73	17.69	20.1%			
Tzaneen	36	GROOT LETABA RIVER (TZANEEN DAM)	427	FROM THE DAM AND THE RIVER. IRRIGATION DISTRICT ZONE III	IRR	2.11	2.46	16.6%			
Tzaneen	36	GROOT LETABA RIVER (TZANEEN DAM)	428	FROM THE DAM AND THE RIVER. IRRIGATION DISTRICT ZONE II	IRR	2.11	2.46	16.6%			
Tzaneen	36	GROOT LETABA RIVER (TZANEEN DAM)	528	PORT. 7 OF AVONSHOEK (FREE WATER) PUMP DIRECT FROM THE DAM.	IRR	2.11	2.46	16.6%			
Tzaneen	36	GROOT LETABA RIVER (TZANEEN DAM)	529	PORT. 11 (PORT OF PORT 7) AVONSHOEK 536 LT (FREE WATER) PUMP DIRECT FROM THE DAM.	IRR	2.11	2.46	16.6%			
Tzaneen	36	GROOT LETABA RIVER (TZANEEN DAM)	634	REM. EXT. OF PORT. 3 OF MULDERSPANT 499 LT. PUMP DIRECT FROM THE DAM.	IRR	2.11	2.46	16.6%			
Tzaneen	65	LUVUVHU RIVER (VONDO DAM)	171	FROM THE VONDO DAM	D&I	22.09	23.69	7.2%			
Tzaneen	65	LUVUVHU RIVER (VONDO DAM)	171	FROM THE VONDO DAM	IRR	3.35	2.71	-19.1%			
Tzaneen	68	MOGALAKWENA RIVER (GLEN ALPINE DAM)	87	FROM THE DAM	IRR	9.92	11.90	20.0%			
Tzaneen	73	MIDDLE LETABA SYSTEM (NSAMI DAM)	179	FROM THE DAM	D&I	41.43	49.10	18.5%			
Tzaneen	73	MIDDLE LETABA SYSTEM (NSAMI DAM)	530	FROM THE CANAL SYSTEM	IRR	6.38	7.66	20.0%			
Tzaneen	78	MOGOL RIVER (MOKOLO DAM)	90	TO OTHER CONSUMERS FROM THE MOGOL RIVER (MOKOLO DAM) GWS	D&I	46.51	55.86	20.1%			
Tzaneen	78	MOGOL RIVER (MOKOLO DAM)	184	CONSUMER(S) WITH SERVITUDE ARRANGEMENT OF "0" TARIFF ALLOCATION OF 10 400 000 CUBIC METRE FROM THE MOGOL RIVER (MOKOLO DAM) GWS	IRR	4.27	4.27	0.0%			
Tzaneen	78	MOGOL RIVER (MOKOLO DAM)	588	RAW WATER TO KUMBA RESOURCES FROM THE DAM	D&I	42.34	47.03	11.1%			
Tzaneen	85	NZHELELE RIVER (NZHELELE DAM)	21	FROM THE CANAL SYSTEM	D&I	21.91	26.31	20.1%			
Tzaneen	85	NZHELELE RIVER (NZHELELE DAM)	21	FROM THE CANAL SYSTEM	IRR	7.09	8.51	20.0%			
Tzaneen	85	NZHELELE RIVER (NZHELELE DAM)	93	FROM THE DAM AND THE RIVER	IRR	2.64	3.17	20.0%			

Regional Office	Extraction Point				Charge Sector	Charge History	Final Charges Cap Irrigation @ 20%		TCTA Charges (Vaal System only)		
							Charge (c/m ³)		Charge (c/m ³)		
	Scheme ID	Scheme Description	ID	SMP Description		2007/08 Charges	Approved 2008/2009 Charges	% Increase	2007/08 Charge	2008/09 Charge	% Increase
Tzaneen	101	POLITSI RIVER (MAGOEBAKLOOF DAM)	202	FROM THE DAM TO MIDDLEKOP	IRR	2.86	3.43	20.0%			
Tzaneen	101	POLITSI RIVER (MAGOEBAKLOOF DAM)	533	FROM THE DAM VIA THE CANAL	D&I	22.76	27.33	20.1%			
Tzaneen	101	POLITSI RIVER (MAGOEBAKLOOF DAM)	533	FROM THE DAM VIA THE CANAL	IRR	7	8.40	20.0%			
Tzaneen	118	STERK RIVER (DOORNDRAAI DAM)	34	CANAL	IRR	19.74	23.69	20.0%			
Tzaneen	118	STERK RIVER (DOORNDRAAI DAM)	109	DAM	D&I	44.87	53.84	20.0%			
Tzaneen	297	DAMANI DAM	534	FROM THE DAM	D&I	39.7	47.68	20.1%			
Tzaneen	297	DAMANI DAM	534	FROM THE DAM	IRR	2.46	2.95	20.0%			
Tzaneen	299	MODJADJI DAM	537	FROM THE DAM	D&I	88.52	106.31	20.1%			
Tzaneen	301	THABINA DAM	538	FROM THE DAM	D&I	73.23	81.21	10.9%			
Tzaneen	302	THAPANI DAM	539	FROM THE DAM	D&I	83.71	100.53	20.1%			
Tzaneen	303	TSHAKHUMA DAM	544	FROM THE DAM	D&I	88.51	106.30	20.1%			
Tzaneen	304	NWANEDI/LUPHEPHE SCHEME	541	FROM THE DAM VIA RIVER, WEIR AND PIPELINE	D&I	39.91	47.93	20.1%			
Tzaneen	304	NWANEDI/LUPHEPHE SCHEME	542	FROM THE DAM VIA RIVER ABOVE CROSS DAM	IRR	8.09	9.71	20.0%			
Tzaneen	304	NWANEDI/LUPHEPHE SCHEME	543	FROM THE DAM VIA RIVER BELOW CROSS DAM	IRR	8.09	9.71	20.0%			
Tzaneen	306	HOUTRIVIER DAM	545	FROM THE DAM	D&I	88.52	106.31	20.1%			
Tzaneen	310	MIDDLE LETABA SYSTEM (MIDDLE LETABA DAM)	531	FROM THE CANAL SYSTEM	D&I	88.51	106.30	20.1%			
Tzaneen	310	MIDDLE LETABA SYSTEM (MIDDLE LETABA DAM)	531	FROM THE CANAL SYSTEM	IRR	8.9	10.68	20.0%			
Tzaneen	310	MIDDLE LETABA SYSTEM (MIDDLE LETABA DAM)	532	FROM THE DAM	D&I	66.54	78.02	17.3%			