











- Alter	entified Putty Weige	Water (Concersed by	2020 (mcm/year)	Cast Effectiveness (USS/m²)	Feedbilly
22. 1		Low	Melium	High		I-Low S-High
a terra	Reduced water losses from leakages	29	51	73	0.45	4-5
3.1.1	Reduced water losses from reservoir	61	73	\$1	0.007	4.5
	Rooflop cainwater collection.	4	7	13	2.14	1-2
	Astraceners chiring	76	LOF	126	0.10	4-3
	Change in plants used in gardens	23	46	68	0.61	4-5
3	Price increases in aggionitural sector	70	136	200	0.30	3
	Grey water use (inigation)	36	76	118	1.32	1-2
	Grey water use (foilets)	13	27	55	2.21	1
12 Martin	Removal of trade	30	45	60	High.	1 5
-	Total - net cost less than desalination	289	434	608		
0	Total - net cost more than desalination	. 53	LLO	186	in the	
	Total	342	- 564	794		States -
	Total - net cost less than desalination	246	386	517	1 Julta	MARCH 1
	Total - net cost more than devaluation	45	94	1.58	Part State	A CONTRACT
A MARKEN CONTRACT	Total	291	480	675	M BLOS	THE STATE

р	Policy Wedge		ter Conserve 2020 (MCM)		Cost effectiveness (cent/ m ³)	Long- term Feasibility	
			Low Medium			Index(1 = low, 5 = high)	1
Ser.	Wastewater reclamation in agriculture	50	75	100	55	4	
Aptins	Municipal rain catchment	7	10	13	51	4	1 and
	Reduction of water	17	21	25	51	3	1
	Farmland renting by JVA	8	12	16	55	3	10
	Accountability of supplied water	10	13	16	60	4-5	
-	Public awareness	12	17	22	45-50	4-5	
Panet	Gardening reform	25	31	37	45-50	2-3	
	Grey water for domestic use/double toilet flushing	18	24	30	55-60	4-5	
	Improved efficiency of irrigation	30	38	46	52	4-5	
	Reform of agricultural water tariffs	40	47	54	55	4	
Unadjusted	TOTAL	217	288	359	12/201	A. C. Start	13
Adjusted	TOTAL	184	244	305	Marine	and Surger	

	Annual MCM(average)	Cost effectiveness (cent/ m ³)	Long-tern Feasibility Index(1 low, 5 high)	
SUPPLY SIDE	6 34 1		V 10 m	
Wastewater reclamation for agriculture	39	55	4-5	
Municipal rainwater catchments	9	52	4	
Reduction of water conveyance loss	14.5	60	34	
DEMAND SIDE	Sales from the state	the Trade of the		
Public awareness	14	45-50	4-5	
Reduction of water for toilet flushing	21	55-60	4-5	
Improved efficiency of irrigation	11 5 4	60	4-5	
TOTAL (Unadjusted)	108.5			
TOTAL (Adjusted)	92			