## Table 9.4.2-16 Financial Plan (Wastewater Rence) - Depreciation

Appreciation (Armond Depreciation Rate- liters	Total	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	(Unit JD) 2020
1810	Loca	2000	2001	2002	2005	2004	2003	2006	2000	20500	2047	20,10	2011	2012	2013	2014	3812	2016		20.16	2012	2020
Abu Dfusier		0	D	3,424	3,434	3,434	3,424	3,424	3,424	3,424	3,424	3,424	3,434	4,290	4,250	4,290	4,290	4,290	4,270	4,290	4,290	4,2
Agoba		D	D	0	0	98,623	98,623	98,623	98,623	138,107	139,107	138,107	138,107	13R.107	138,107	196,716	196,716	186,716	186,716	222.339	212.339	222.3
Fulzie		0	D	D	0	a.	a	0	0	Û	D	D	0	ů.	0	û	577	\$77	537	\$77	577	5
Irbid (Central and Wadi Arab)		Ó.	D	D	0	a	24,297	24,297	24,297	24,297	28,685	28,685	28,685	28,685	28,685	28,685	28,685	28,685	28,635	28,685	28,685	36,4
Enrale		0	D	D	0	0	0	5,043	5,043	5,043	5,043	5,043	5,043	7,207	7,207	7,207	7,207	7,207	7,207	7,207	7,207	7,2
Kufranja		0	D	D	0	0	0	0	0	0	0	6,825	6,825	6,825	6,825	6,825	6,825	6,825	6,825	6,825	6,825	13,6
Ms/ m		0	D	D	0	0	0	0	0	0	0	0	5,822	5,822	5,822	5,822	5,822	5,822	5,822	5,822	5,822	5,8
Madaba		0:	p	D	P.331	9,331	9,331	9,331	9,331	9,331	9,331	9,331	9.331	9,331	16,527	16,527	16,327	16,527	16.52T	16,527	16,527	16,5
Mating		D	D	D	0	B,245	8,245	8,245	8,245	8.245	8,245	8.245	8,245	R.245	8,245	11,610	11.610	11,610	11.610	11.610	11,61.0	11.6
Eastha		0	D	D	0	a	0	Û	8,365	8,365	8,365	8,365	B,365	8,365	8,365	8,365	8,365	8,365	8,365	15,345	15,345	15,3
Tafietah		0	0	D	0	0	0	0	0	5,356	5,356	5,356	5,356	5,356	5,356	5,356	5,356	5,356	5,356	5,356	5,356	9,9
Wad Arab		0	D	D	0	0	24,297	24,297	24,297	24,297	28,685	28,685	28,685	28,685	28,685	28,685	28,685	28,685	28,685	28,685	40,834	40,8
Wadi Essir		0	D	D	0	0	0	0	0	0	0	D	0	đ	0	0	1,287	1,287	1,287	1,287	1,287	1,2
Wark Hassan		0	D	D	0	a	0	0	0	0	0	D	0	a.	0	0	0	2,574	2,574	2,574	2,574	2,5
Wask Moursa		0	D	D	0	0	0	3,167	3,167	3,167	3,167	3,167	3,167	3,455	3,455	3,455	3,455	3,455	3,455	3,455	3,455	3,4
Al Jeesa		D	D	D	R.346	8,346	8,346	8,346	8,346	8.346	8,346	8.346	8,346	R.346	15,019	15.019	15.019	15.019	15.019	15.019	15,019	15,0
Duir Abi Said		Ú.	D	Ď	0	0	à	Û	0	0	Ú	D	0	0	ú	15,919	15,918	15,818	15,818	15,818	15,81 E	15,B
Dur Ala		0	D	D	0	t B,984	18,984	18,984	18,984	18,994	18,984	18,984	18,984	18,984	18,384	18,984	23,560	23,560	23,560	23,560	23,560	23,5
Eofer Azrad		0	D	D	0	a	0	0	0	0		10,624	10,624	10,624	10,624	10,624	10,624	11,759	11,759	11,759	11,759	11,7
Aquba South Coast		0	D	D	0	0	4,155	4,155	4,155	4.155	4,155	4,155	4,155	4,155	4,155	4,155	4,155	4,155	4.155	4,155	4,155	4,1
Noe		0	0	D	0	0	0	0	0	0	0	0	4,625	4,625	4,625	4,625	4,625	4,625	5,577	5,577	5,577	5,5
North Queen Alah Aisport		0	D	D	0	q	0	12,344	12,344	12,344	12,344	12,344	12,344	18,516	18,516	18,516	18,516	18,516	18,516	24,688	24,688	24,6
North Jordan Valley		D	D	D	16,403	16,403	16,403	16,403	16,403	16.403	16,403	16,403	16,403	16,403	25,106	25,186	25,186	25,186	25.186	25.186	29.878	29.8
Shana South		Ú.	Ď	D	0	12,121	12,121	12,121	12,121	12,121	12,121	12,121	12,121	12,121	12,121	22,823	22,923	22,829	22,823	22,823	22,823	22,8
Топа		0	D	D	0	0	0	0	0	0	Ű	0	0	a.	0	0	13,689	13,689	13,639	13,689	13,689	13,6
Wark Shallala		0	D	D	0	0	17,919	17,919	17,919	17,919	17,919	17,919	17,919	17,919	17,919	17,919	17,919	26,683	26,683	26,683	26,683	29,0
Mazar, Muta, Adnoriya		0	D	D	0	0	0	0	5,195	5.195	5,195	5,195	5,195	5,195	5,195	5,195	5,195	5.195	5,195	5,195	5,195	5,1
Dead Sea East Cloast		0	D	D	0	a	0	0	0	9,623	9,623	9,623	9,623	9,623	9,623	9,623	9,623	9,623	15,701	15,701	15,701	15,7
As-Steen		0	D	D	0	Q.	0	60,000	60,000	60,000	60,000	60,000	270,000	270,000	270,000	270,000	270,000	270,000	270,000	270,000	270,000	270,0
Total	9,991,506	D	D	3,424	37,504	175.478	246,146	326,700	340,260	394,723	403,498	420,947	641,394	650,895	673,536	752.031	772,160	784,633	791,663	840,437	857.278	878.8
preciation Total (M JD)		0.000	0.000	0.003	0.038	0.175	0.246	0.327	0.340	0.395	0.403	0.421	0.641	0.651	0.674	0.752	0.772	0.785	0.792	0.840	0.857	0.0

Fotal 3	2000	2001	2002	2003							2.4.4.5			A 12 4 12	ALC						
					2004	2005	2006	20.07	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2620
		1.14,140										28,860									
			1,643,720	1,643,720			658,060	658,060					810,160	810,160			593,710	593,710			
															19,240						
					809,900				146,250										258,700		
						168,090						72,150									
										227,500										227,500	
											194,064										69.83
			311,038										239,850								
				174,846										112,164							
							278,824											232,641			
								178,542												153.868	
					809,900				146,250										358,700		
					3124030										42,900						
																85,800					
						105 560						9.620									
			278 200			10000							222.435								
			Sar Marris										tenter e con	\$27,280							
				632,801										0.000	152,529						
				0.0000000						354 120						37.83t					
					138 S16																126,038
					0188356						154:180						31,720				100.00
						411.450						205,726					0.00000000	205 726			
			546 754										292,770						156.406		
			20221	ana nan									115635	355 720					1000		
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					No. of Prove		173.160									ana, res				C C PACINE	64,43
								320 783									202 197				Series
200.001				046 65T	665.673	055-567		coment of the	0.033.033	2 333 333	2 222 223								2.056.667	2.056-667	2.065.65
	n	114 140	2 719 112				1 110 644	1.157.385				316 356	1 565 210	1 505 324	670 969	415 778	\$72.077	1.033.097			
		r 1-9, 1-40	a			1.004.000	1.110.044	4,407,000		101000	approxime to		Constraints.	Constraint.		412,004	0.000/0.01	Lo captor			1000 C
22,010																					_
		114,140	2,779,712	3,622,074	3,022,268	1.351,767	1,110,044	1,157,385	2,625,833	2,914,953	2,681,577	316,356	1,565,210	1,806,324	670,969	415,774	828.027	1.032.097	2,740,473	2.525,677	2,327,013
		0.134	2,780	3.622	3.022	1.352	1.110	1.157	2.626	2,915	2.682	0.316	1.565	1,806	0.671	0.416	0.829	1.032	2.740	2.526	2.32
Ş	5,200,001 607/879 33.618	0,607,679 0	.807,679 0 134,140 33.608 134,140	278,200 546,754 500,001 507,879 0 114,140 2,779,712 114,140 2,779,712	274,846 278,200 632,801 546,754 404,040 546,754 404,040 546,754 404,040 114,140 2,779,712 3,022,074	278,846 809,900 278,200 632,801 138,516 546,754 404,040 597,285 100,001 0 114,140 2,779,712 3,622,074 3,022,268	3311,038       274,846         105,560       105,560         278,200       632,801         138,516       138,516         546,754       666,667       666,667         533,608       0       114,140       2,779,712       3,022,074       3,022,208       1,351,767	331,036       274,646       278,824         909,900       909,900       105,560         278,224       632,801       105,560         536,754       632,801       138,516         441,450       597,285       173,160         546,754       666,667       666,667       137,360         0       134,140       2,779,712       3,622,074       3,022,268       1,351,767       1,110,044	3311,038       274,846       278,826         274,846       278,826       178,542         105,560       105,560       105,560         278,820       632,801       138,516         138,516       138,516       111,450         546,755       546,757       666,667       666,667         597,885       173,160       300,785         105,560       114,140       2,797,712       3,022,074       3,022,285       1,351,767       1,10,044       1,157,365	311,036       274,846       279,824       178,342         178,342       178,342       178,342         178,540       105,560       146,230         278,204       138,516       141,450         536,201       138,516       1138,516         546,754       666,667       666,667       105,560         100,001       0       300,783         000,001       0       141,450       1173,360         100,001       0       300,783         100,001       0       101,140       2,779,712         100,001       0       1101,044       1,157,385         100,001       0       114,140       2,779,712         100,001       0       1002,287       1051,767         101,044       1,157,385       2,623,335	227,500 311,038 311,038 274,846 278,820 178,542 178,542 178,542 178,542 178,542 178,542 178,542 178,54 178,542 178,54 178	311,036       274,846       278,826       178,342       178,342       178,342         278,200       278,200       105,569       178,342       146,220       162,200         278,200       105,569       105,569       105,569       154,180       154,180         138,516       138,516       138,516       154,180       154,180         546,754       404,040       597,825       173,160       303,783       1333,333 <td< td=""><td>311,08       311,08       274,846       378,824       178,324       178,342       178,342         311,08       274,846       378,824       178,342       178,342       178,342       178,342         100,001       586,754       632,801       195,566       546,754       195,566       546,675       196,566       546,675       196,566       546,675       196,566       546,675       196,566       546,675       105,566       546,675       105,566       546,754       198,516       154,180       155,186       155,186       155,186       205,726         100,001       546,754       666,667       566,667       666,667       173,166       303,785       2,333,335       2,341,695       2,681,577       316,556         100,001       101,104       1,110,044       1,157,365</td><td>131,036       274,846       278,820       173,542       173,542       173,542       173,542       173,542       173,542       173,542       174,646       289,830       229,430       229,430       239,49,45       249,45,45       249,45       249,45       249,45       249,45       249,45       249,45       249,45</td><td>131,08       131,08</td><td>101,000       101,000</td><td>111,010       111,010</td><td>131,035         278,040         278,040         278,040         278,040         278,040         112,140         <t< td=""><td>1000000000000000000000000000000000000</td><td>13100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>194.04       194.04</td></t<></td></td<>	311,08       311,08       274,846       378,824       178,324       178,342       178,342         311,08       274,846       378,824       178,342       178,342       178,342       178,342         100,001       586,754       632,801       195,566       546,754       195,566       546,675       196,566       546,675       196,566       546,675       196,566       546,675       196,566       546,675       105,566       546,675       105,566       546,754       198,516       154,180       155,186       155,186       155,186       205,726         100,001       546,754       666,667       566,667       666,667       173,166       303,785       2,333,335       2,341,695       2,681,577       316,556         100,001       101,104       1,110,044       1,157,365	131,036       274,846       278,820       173,542       173,542       173,542       173,542       173,542       173,542       173,542       174,646       289,830       229,430       229,430       239,49,45       249,45,45       249,45       249,45       249,45       249,45       249,45       249,45       249,45	131,08       131,08	101,000       101,000	111,010       111,010	131,035         278,040         278,040         278,040         278,040         278,040         112,140 <t< td=""><td>1000000000000000000000000000000000000</td><td>13100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>194.04       194.04</td></t<>	1000000000000000000000000000000000000	13100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	194.04       194.04

## Table 9.4.2-17 Financial Plan (Wastewater Reuse) - Investment Cost, Payment of Interest & Payment of Principal - Case I

## Table 9.4.3-2 Financial Fina (Water Development) - Payment of Interest - Case II

Iten	Total Cent	Congleted	2063	2101	3002	2003	2064	2005	2006	2007	2013	1109	2010	2011	2012	1113	2014	2015	20.16	2017	2018	2015	282
Balanse of Long Term Loans (Loans=100%, Repayment Period=30 Y	ears, Grace Period	5 Tears, Anna	l literest Ra	ae=4%)																	_		
A. Municipal Water Development Projects	C	5.0	15.0	30.0	52.0	74.0	<b>R5</b> 0	95.1	÷94,2	\$2.4	82.5	.91.6	90.7	13.4	\$9.D	381	17.2	86.5	15.4	34.8	83.7	12.0	01.5
11-W7 Disi Amman Water Conveyor	437.5			20.1	85.0	175.0	165.0	355.1	437.5	421.0	412.5	3851	367.5	358.0	332.5	315.0	297.5	211.0	262.5	345.1	227.5	213.0	192
H-WT Devaluation Conveyor to Urban Jordan (51+18 MCM)	100.0								20.0	61.0	100.0	100.0	100.0	101.0	M.0	921	0.83	91.0	10.0	76.1	72.0	(1.0	64
15-WT Al-Windah Dam Wate: Supply Project J Irbai	27.8					1				5.0	15.8	27.1	27.0	27.0	27.0	28.9	24.8	23.8	22.7	21.6	20.5	19.4	18.
16-WT Hisbaa and Kafrein Devaluation Plant	56.2				18.7	17.4	56.1	56.1	56.1	56.1	53.9	51.6	49.4	47.1	41.9	-42.6	40.4	38.1	35.9	33.6	31.4	29.3	26.
17-W7 Dier Alls - Zai Ammas II	65.1		25.U	60.8	65.0	65.0	85.0	65.E	62.4	55.5	57.2	54.8	52.0	49.4	45.5	44.2	41.0	19.0	35.4	35.1	31.2	25.6	26
18-WT Tubayat Palal - 1968	18.0	313	15.0	18.8	18.0	18.0	18.0	17.3	16.6	15.8	15.1	14.4	13.7	13.0	12.3	11.5	10.8	11.1	9.4	2.5	7.9	72	6.
11-WT Development at Apples	82.1			6.2	13.6	- 11.4	27.2	27.1	37.2	26.1	25.0	25.5	22.8	15.5	45.1	60.7	75.3	72.2		67.5	54.0	£1.3	55
12-WT Deep Groundwater Investigations	13.0	-	1.0	3.1	5.0	70	9.0	1.1	12.5	12.0	11.4	10.5	10.4	9.9	9.4	2.8	8.3	7.8	2.3	6.1	62	5.7	5
13-W7 Lajam Wells	10.8		40	10.0	10.0	18.0	10.0	10.0	9.6	\$2	5.2	8.4	8.0	Τő	7.2	61	64	6.0	5,6	5.1	4.5	44	41
14-WT Caradoor Water Supply Project	30.0		4.0	10.6	:10.0	18.0	10.0	10.1	9.6	.9.2	8.8	8.4	. 8.0	3.6	.12	61	6.4	6.0	5,6	5.2	4.8	44	4.6
15-WT Dead Sex Water Treatment Plant	10.8			21	6.0	18.0	10.0	10.1	10.0	3.6	9.2	8.8	8.4	8.0	7.6	71	6.8	1.1	6.0	5.1	5.2	48	4
16 WT Wadi Moura Water Supply	9.1	45	9.0	9.1	9.0	\$.0	9.0	2.6	8.3	79	2.6	7.1	6.8	65	6.1	51	5.4	5.0	47	4.1	4.0	16	3
IT-WT Commonity Infrastructure Project	5.0	2.0	40	6.1	8.0	1.0	8.0	7.7	7.4	τ.0	6.7	6.4	6.1	5.8	5.6	21	4.8	4.5	4.2	31	3.5	12	2
18-WT Diri Amman Water Conveyor Breach to Mo'an/Madaba	5.5											3.8	8.8	5.5	8.8	3.5	8.5	1.4	8.1	2.7	7.4	7.0	ė
11-WT Websta Daza	151.0		15.1	48.0	75.0	110.1	143.8	151.0	345.0	138.5	132.9	124.8	128.8	114.8	108.7	102.7	36.6	90.6	34.6	71.5	72.5	66.4	60.
13-WT Wels Dam	23.0	53	10.1	15.0	32.0	22.1	22.1	21.1	11.2	19.4	18.5	1Td	147	15.0	15.1	14.1	13.2	12.1	114	18.6	9.7	11	73
Balt-Total	1,827.6	23.8	87.1	199.8	345.3	501.1	652.3	758.0	842.3	856.1	872.6	858.9	126.4	806.6	782.9	758.0	793.2	694.5	655.3	634.2	\$73.1	\$32.W	490.9
B. Jangaison Water Development Projects																							
23-WT Majb Weir Carneyor and Southern Ghers Infrastructure.	67.2			15.0	41.0	58.1	67.2	67.2	\$7.2	54.5	61.1	- 39.1	564	- 53.8	51.1	48.4	-45.7	-6.1	+0.1	31.6	34.9	32.3	29.6
24-WT Mugh Dam	47.0	10.0	251	46.0	47.0	42.1	47.1	43.1	412	41.4	59.5	37.6	15.7	35.8	52.1	31.1	25.2	26.1	24.4	22.6	21.7	13.1	16.5
16-WT Tamor Dan	21.7		1 1	T.0	34.0	2I.T	21.7	21.7	2L.7	20.1	20.1	15.1	112	17.4	16.5	15.6	14.8	13.5	13.8	12.2	11.3	10.4	9.5
IT-WT Staali Daras (Iin Harvad, Karak, Medden)	110					28	4.1	1.6	3.2	11.3	13,2	117	122	ाम	11.1	18.6	10.1	.9.8	8.1	13	3.0	7.5	.74
11-W7 Wadi Araka Developsamt Project	12.0				4.0	8.1	12.1	12.0	12.0	12.1	11.5	11.0	11.0	10.1	9.6	9.1	3.6	\$1	7,7	72	6.7	6.2	ŝ
18-WT Freedan Dam	14				2.1	5.5	8.4	14	14	14	81	7.7	74	7.3	6.7	44	4.0	5.7	5.4	10	47	4.4	4
13-Damage an Jurdan River and Ede Wada	78.0															173	45.5	20.1	70.0	71.0	30.0	67.1	64.4
14-Water Horvesting, Baika Region	28.3							18	16	5.4	7.1	5.0	118	11.1	12.1	13.8	14.8	IS.T	14.9	14.1	13.3	12.5	11.
15-WT Wash Zanga Ma'at, Zana Springs Project	15.8			3.8	12.0	15.0	15.0	15.1	15.0	14.4	13.8	13.2	12.6	12.0	11.4	10.8	10.2	9.6	9.0	8.4	7.8	72	6
Solt-Total	274.6	10.0	21	68.0	339.1	157.6	175.3	177.8	188.3	(78.)	175.1	168.5	161.9	157.5	131.1	162.3	183.9	302.1	193.8	115.6	177.4	166.5	. 155.
Water Development Projects Total (A + B)	1,312.2	33.0	112.0	264.8	464.8	659.4	827.6	927.8	1,122.6	1,194.2	1,047.6	1.025.4	998.3	964.2	934.8	921 3	917.0	896.2	\$49.1	799.9	750.6	698.5	646.4
Payment of Interest	1	1.3	4.5	16.6	31.5	26.4	551	ST 1	48.9	41.4	41.8	413	38.0	22.6	57.4	39 X	35.7	35.1	54.1	33.0	30.0	27.8	25.1
Lacal Cost=00%, Parsiga Cost=00%																							
Water Development Projects Total		26.4	89.6	211.8	171.5	\$27.5	662.t	742.3	1111	\$27.3	838.1	822.5	792.3	771.1	747.2	736.2	723.6	717.1	679.3	639.9	60.5	558.1	517.
Payment of Interest	- B	13	3.6	1.5	34.2	21.1	26.5	25.7	32.7	33.3	33.5	32.9	31.7	30.5	29.5	25.4	29.5	25.7	27.2	25.6	24.0	22.4	20.

## Table 9.4.3-3 Financial Plan (Water Development) - Payment of Principal - Care II

																						Unit JD and	(aci
Den.	Tetal Cost	Completed	2000	2001	20102	2003	2004	2015	2006	2007	2018	2009	2010	3011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Fauncial Terms Louis=100%, Repayment Period=30 Years, Grace	Periode5 Years, A	anal Internal	Rate=195			<u> </u>		-		_						-	-			-			
A. Munacipal Water Development Projects	-																						
01-WT Dis Assess Water Conveyor	437.5	9							17.5	17.5	12.5	17.5	17.5	173	17.5	37.5	17.5	17.5	37.5	17.5	17.5	17.5	17.5
04-WT Decalmation Conveyor to Urban Jordan (50+10 MCM)	100.0					-		-			-			4.0	4.0	4.0	4.0	40	4.0	4.0	4.0	4.0	4.0
05-WT Al-Wikilah Dam Water Supply Project / Irbid	27.0														1.1	1.1	11	1.1	11	11	11	1.1	11
06-WT Histons and Eisthein Deviationation Plant	56.2									2.2	2.2	2.2	22	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
07-WT Dier Alle - Zai Aranae II	65.0							2.6	2.6	2.6	2.6	2.6	2.6	2.6	26	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
10-WT Tabaqat Fahl - Ishid	18.0						0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
11-WT Devaluation at Aquba	82.1								3.3	3.3	3.3	3.3	3.3	33	3.3	3.3	33	3.3	3.3	3.3	3.3	3.3	3.3
12-WT Deep Groundwater Investigations	13.0	3			_			0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
13-WT Lapson Walk	10.0				-			.0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
14-WT Caralloor Water Supply Project	10.0							0.4	0.4	0.4	0.4	0.4	0.4	0.4	ij.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
15-WT Dead Sen Water Treatment Plant	10.0							1 100	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
16-WT Wadi Mousa Water Supply	9.0						0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17-WT Community Infrastructure Project	8.0						0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0,3	ú.3	0.3	0.3	0.3	0.3	0.3	0.3
18-WT Dis Arman Water Conveyor Branch to Ma'an Masko a	8.8																0.4	0.4	0.4	0.4	0.4	0.4	0.4
21-WT Webda Dam	151.0							6.0	6.0	6.0	6.0	68	60	6.0	6.0	6.0	6.0	6,0	6.0	6.0	6.0	6.0	6.0
22-WT Wala Dam	22.0						0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
Sub-Total	1,027.6	0.0	0.0	ü.ü	0.0	0,0	23	12.2	33,4	35.7	35.7	35.7	35.7	39.7	40.8	40.8	41.1	41.1	41.1	41.1	41.1	41.1	41.1
B. Imgetion Water Development Projects																							
23-WT Mojib West Conveyor and Southern Ghors Infrastructure	67.2								29	2.7	27	23	27	27	2.7	27	27	27	27	27	23	27	27
24-WT Majib Dan	47.0					8 - B	1.9	1.9	1.9	1.2	1.9	19	1.9	1.9	1.9	1.9	-1.9	1.9	1.9	1.9	1.9	1.9	1.9
26-WT Tunnar Dam	21,7								0.9	0.9	0.9	0.9	0.9	0.2	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
27-WT Snall Dams (Ibn Hanas), Karak, Mwisien)	13.0										0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
28-WT Wadi Araba Development Project	12.0		B							0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
29-WT Feedas Dan	8.4									0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
33-Storage on Jordan Bover and Side Wadar	70.0																				2.8	28	2.8
34-Water Harvering, Badia Region	20.3												0.3	0.8	0.5	0.8	0.8	0.8	0.8	0.8	8.0	0.8	0.5
35-WT Wash Zanga Iulain, Zara Springe Project	15.0								0.6	0.6	0.6	0.6	5.6	0.6	<u>0.6</u>	8.6	0.6	0.6	0.6	46	<u>0.6</u>	0.6	ù.6
Sub-Total	274.6	0.0	0.0	0.0	0.0	00	1,9	1.9	6.0	6.9	7.4	7.4	82	8.2	82	8.2	8.2	82	8.2	8.2	11.0	11.0	11.0
Water Dewelopment Projects Total (A + B)	1,302.2	0.0	0.0	0.0	0.0	0,0	42	14.1	39.5	42.5	43.0	43.0	43.9	47.9	48.9	.48.9	49.3	49.3	49.3	49.3	52,1	52.1	\$21
Local Cost=20%, Foreign Cost=80%																							
Water Development Projects Total	1,041.8	0.0	0.0	0.0	0.0	.0.0	3.3	11.3	31.6	34.0	34.4	34.4	35.1	38.3	39.1	39.1	39.4	39.4	39.4	39.4	341.7	41.7	417