Table 1

	DPW FINAN	CIAL OVERVIEW/OPTIONS		
OPERATION EXPENSES		CAPITAL PROJECTS	REQ' PAYMENTS FROM REVENUES & CASH RESERVE	SOURCES OF CASH
PURCHASED POWER		> WATER	I	>OPERATING REVENUE
SALARIES, WAGES & BENEFITS		>	I	>NON-OPERATING REVENUES
UTILITIES		> SEWER	1	>REIMBURSEMENTS %
REPAIRS & MAINTENANCE		>	I	>MIN CASH RESERVE POLICIES
PROFESSIONAL & CONTRACTUAL SERVICES		> WWTP	ONGOING TIMELY PAYMENTS REQ	>BANK BALANCES
OTHER SUPPLIES & EXPENSES		> STORMWATER	1	> BANK L O C'S
ADMINISTRATIVE		>	1	> ADD'L INSURANCE/SELF INSURE
BAD DEBT		> ELECTRIC	1	> ARPA FUNDING
DEPRECIATION & AMORTIZATION		>	1	> BONDING
IN LIEU OF FRANCHISE FEES		> SUPPORT	1	>DELETE/DEFER CAPITAL PROJECTS
			1	>OTHER: e.g. RSF ELIGIBLE PROJ.
TOTAL OPERAT'G EXPENSES >>>	HISTORICLY STABLE & ESTIMATABLE	TOTAL EST/ACTUAL EXPENSES >>>	HISTORICALLY VARIABLE & SHORTFALL OFTEN DUE TO LAG IN SUBJECT TO NEEDED FUND'G REIMB & 15 TO 30% REDUCED REIMBURSEMENTS	
NOTE: UFS FINANCE STUDY (D.	AWN LUND) Co	OUNSELED 3 WAYS TO INCREA	ASE CASH RESERVES.	ISSUES IMPACTING CASH SOURCES
1) RAISE UTILITY RATES 2	CUT/REDUCE	EXPENSES/SPENDING. 3) INCRE	ASE FUNDING RESOURCES	>INFLATION
				- CLIPPLY CLIAIN FACTORS
				>SUPPLY CHAIN FACTORS
				>SUPPLY CHAIN FACTORS >EXTREME STORMS & WEATHER
CAPITAL FUNDING REQ'D FOR 5 YR PROJECTS * * *				
	\$\$ ROUNDED	\$\$ ACTUAL		>EXTREME STORMS & WEATHER
FOR 5 YR PROJECTS * * *	\$\$ ROUNDED	\$\$ ACTUAL 42.853 MM		>EXTREME STORMS & WEATHER
FOR 5 YR PROJECTS * * *	43 MM		3 BUDGET	>EXTREME STORMS & WEATHER
FOR 5 YR PROJECTS * * * 5 YR CAPITAL PROJECTS =	43 MM 10.5 MM	42.853 MM	3 BUDGET	>EXTREME STORMS & WEATHER
FOR 5 YR PROJECTS * * * 5 YR CAPITAL PROJECTS = MIN CASH RESERVE AMOUNT =	43 MM 10.5 MM	42.853 MM 10.484 MM BASED ON 2022/2 9927 MM	3 BUDGET	>EXTREME STORMS & WEATHER
FOR 5 YR PROJECTS * * * 5 YR CAPITAL PROJECTS = MIN CASH RESERVE AMOUNT = CASH RESERVE BALANCE (UBS) = SHORTFALL. =	43 MM 10.5 MM 10 MM	42.853 MM 10.484 MM BASED ON 2022/2	3 BUDGET	>EXTREME STORMS & WEATHER
FOR 5 YR PROJECTS * * * 5 YR CAPITAL PROJECTS = MIN CASH RESERVE AMOUNT = CASH RESERVE BALANCE (UBS) = SHORTFALL = * PROPOSED BORROWING/ =	43 MM 10.5 MM 10 MM (0.5 MM)	42.853 MM 10.484 MM BASED ON 2022/2 9927 MM (556,852)	3 BUDGET	>EXTREME STORMS & WEATHER
FOR 5 YR PROJECTS * * * 5 YR CAPITAL PROJECTS = MIN CASH RESERVE AMOUNT = CASH RESERVE BALANCE (UBS) = SHORTFALL. = * PROPOSED BORROWING/ = BONDING	43 MM 10.5 MM 10 MM (0.5 MM) (31 MM)	42.853 MM 10.484 MM BASED ON 2022/2: 9927 MM (556,852) (31.223) MM	3 BUDGET	>EXTREME STORMS & WEATHER
FOR 5 YR PROJECTS * * * 5 YR CAPITAL PROJECTS = MIN CASH RESERVE AMOUNT = CASH RESERVE BALANCE (UBS) = SHORTFALL. = * PROPOSED BORROWING/ = BONDING EXIST'G INSUR INCL =	43 MM 10.5 MM 10 MM (0.5 MM) (31 MM) 2 MM 0.4 MM	42.853 MM 10.484 MM BASED ON 2022/2: 9927 MM (556,852) (31.223) MM 2.03 MM	3 BUDGET	>EXTREME STORMS & WEATHER