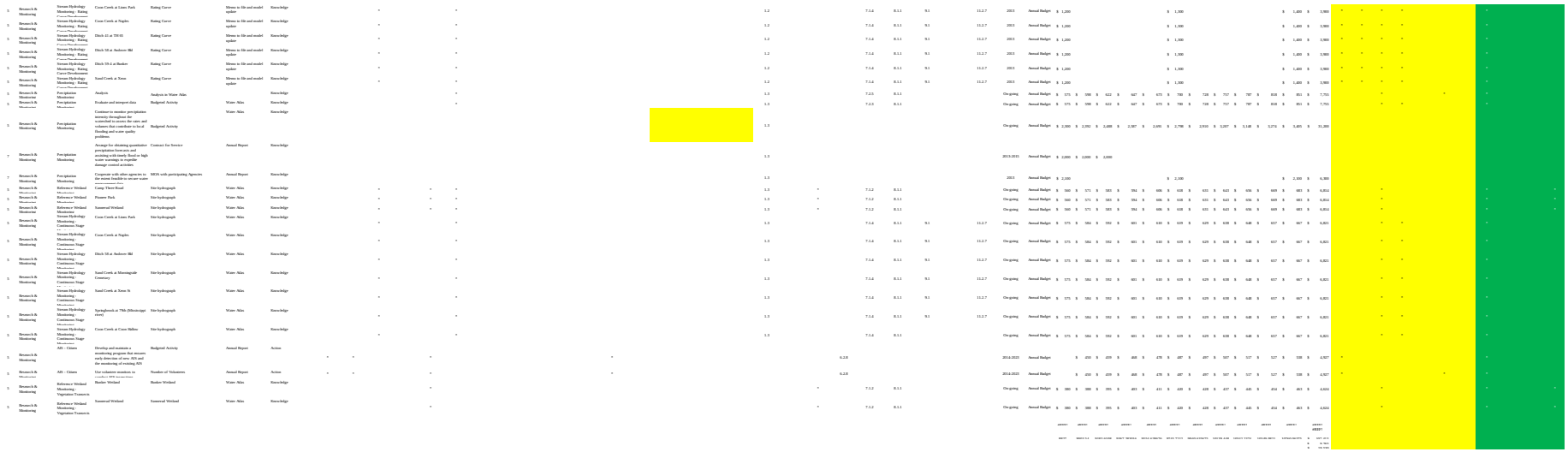							Beneficial Use													Public & Governmental				Mission Goals			Issue Goals																				Means							Potential Funding			
Program Order	Program	Activity	Task	Output Measure	Report	Outcome	Aesthetics	Aquatic Life & Rec	Drainage & Conveyence	Drinking Water	Fish & Wildlife	Flood Control	Groundwater Recharge	Irrigation	Lakes	Mining	Soils	Water Quality	Wetlands	Information	Education	Involvement	Assistance	Prevent Prop Damage	Other Uses	Fish & Wildlife	AIS	Climate Change	Partnerships and Collaboration	Water Conservation	Soil Quality	Surficial Groundwater	Timeframe	Milestone	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	10-Year Total	Staff	Profess Services	Collab: ACD	Collab: City & County	Collab: State or Fed	Volunteer /NGO	Contract Service	Property Tax	Special Assessment	Fee & Escrow	Grants
7	Research & Monitoring	Lake Water Quality Monitoring	Continue to monitor lake water quality	Number of Lakes Monitored	Annual Budget	Knowledge		*	*	*		*	*	*	*	*		*	*					1.2	4.3	5.4		7.2.2	8.2.1				On-going	Annual Budget	$ 850	$ 863	$ 1,095	$ 1,111	$ 1,128	$ 1,145	$ 1,162	$ 1,179	$ 1,197	$ 1,215	$ 1,233	$ 12,177			*	*				*			
7	Research & Monitoring	Riparian Lands	Monitor the implementation and effectiveness of management and protection of riparian areas	Report to Board	Report to Board	Knowledge		*	*		*	*			*			*	*					1.2	4.3	*			8.1.1				2020-2023	Annual Budget								$ 2,700	$ 2,727	$ 2,754	$ 2,782	$ 10,963				*				*			
5	Research & Monitoring	Precipitation Monitoring	Ensure that the location of weather stations meets multiple-use management and/or research needs of the Watershed District	Budgeted Activity	Water Atlas	Knowledge			-			*	*		*			*	*	39				1.2	4.3			7.2.4	8.1.1				On-going	Annual Budget	$ 750	$ 750	$ 750	$ 750	$ 750	$ 750	$ 750	$ 750	$ 750	$ 750	$ 750	$ 8,250	*		*	*				*			
7	Research & Monitoring	Precipitation Monitoring	Coordinate weather data collection activities within the Watershed District and with cooperators	Number of Gages	Annual Report	Knowledge			-			*	*		*			*	*	26				1.2	4.3			7.1.1	8.1.1				On-going	Annual Budget	$ 160	$ 162	$ 163	$ 165	$ 166	$ 168	$ 170	$ 172	$ 173	$ 175	$ 177	$ 1,851	*							*			
7	Research & Monitoring	Precipitation Monitoring	Design, coordinate, and maintain a weather information management system that will meet land and resource	Budgeted Activity	Water Atlas	Knowledge			-			*	*		*			*	*	27				1.3	4.3			7.1.2	8.1.1				On-going	Annual Budget	$ 3,300	$ 3,350	$ 4,250	$ 4,313	$ 4,378	$ 4,444	$ 4,510	$ 4,578	$ 4,647	$ 4,716	$ 4,787	$ 47,274	*		*	*				*			
5	Research & Monitoring	Lake Water Quality Monitoring	Continue to monitor lake water quality	Monitor Crooked Lake	Water Atlas	Knowledge									*			*						1.1	4.3				8.1.1				On-going	Annual Budget		$ 1,275	$ 1,301		$ 1,354	$ 1,381		$ 1,437	$ 1,466		$ 1,525	$ 9,738			*	*		*		*			
5	Research & Monitoring	Lake Water Quality Monitoring	Continue to monitor lake water quality	Monitor Ham Lake	Water Atlas	Knowledge									*			*						1.1	4.3				8.1.1				On-going	Annual Budget	$ 1,250	$ 1,275		$ 1,327	$ 1,354		$ 1,409	$ 1,437		$ 1,495	$ 1,525	$ 11,072			*	*				*			
5	Research & Monitoring	Lake Water Quality Monitoring	Continue to monitor lake water quality	Monitor Lake Netta	Water Atlas	Knowledge									*			*						1.1	4.3				8.1.1				On-going	Annual Budget	$ 1,250		$ 1,301	$ 1,327		$ 1,381	$ 1,409		$ 1,466	$ 1,495		$ 9,629			*	*				*			
5	Research & Monitoring	Biomonitoring	Coon Creek at 131st*	Number of Families	Water Atlas	Knowledge		*										*							4.3	5.1			8.1.1				On-going	Annual Budget	$ 1,275	$ 1,294		$ 1,333	$ 1,353		$ 1,394	$ 1,415		$ 1,458	$ 1,480	$ 11,002			*					*			*
5	Research & Monitoring	Biomonitoring	Coon Creek at Egret	Number of Families	Water Atlas	Knowledge		*										*							4.3	5.1			8.1.1				On-going	Annual Budget	$ 1,275	$ 1,294		$ 1,333	$ 1,353	$ 1,373		$ 1,415	$ 1,436		$ 1,479	$ 10,959			*					*			*
5	Research & Monitoring	Biomonitoring	Coon Creek at TH 65*	Number of Families	Water Atlas	Knowledge		*										*							4.3	5.1			8.1.1				On-going	Annual Budget	$ 1,275	$ 1,294		$ 1,333	$ 1,353	$ 1,373		$ 1,415	$ 1,436		$ 1,479	$ 10,959			*					*			*
5	Research & Monitoring	Biomonitoring	D58 at Andover Bld*	Number of Families	Water Atlas	Knowledge		*										*							4.3	5.1			8.1.1				On-going	Annual Budget	$ 1,275	$ 1,294		$ 1,333	$ 1,353		$ 1,394	$ 1,415		$ 1,458	$ 1,480	$ 11,002			*					*			*
5	Research & Monitoring	Biomonitoring	Sand Creek at Olive*	Number of Families	Water Atlas	Knowledge		*										*							4.3	5.1			8.1.1				On-going	Annual Budget	$ 1,275	$ 1,294	$ 1,314		$ -	$ 1,373	$ 1,394		$ 1,436	$ 1,458		$ 9,543			*					*			*
5	Research & Monitoring	Biomonitoring	Sand Creek at TH 65	Number of Families	Water Atlas	Knowledge		*										*							4.3	5.1			8.1.1				On-going	Annual Budget	$ 1,275	$ 1,294	$ 1,314		$ -	$ 1,373	$ 1,394		$ 1,436	$ 1,458		$ 9,543			*					*			*
5	Research & Monitoring	Lake Level Monitoring	Lake Level Monitoring	Monitor Crooked Lake	Water Atlas	Knowledge	*	*							*										4.3	5.4	6.2.8	7.2.2	8.1.1				On-going	Annual Budget	$ 200	$ 204	$ 208	$ 212	$ 216	$ 221	$ 225	$ 230	$ 234	$ 239	$ 244	$ 2,434			*			*		*			*
5	Research & Monitoring	Lake Level Monitoring	Lake Level Monitoring	Monitor Ham Lake	Water Atlas	Knowledge	*	*							*										4.3	5.4	6.2.8	7.2.2	8.1.1				On-going	Annual Budget	$ 200	$ 204	$ 208	$ 212	$ 216	$ 221	$ 225	$ 230	$ 234	$ 239	$ 244	$ 2,434			*			*		*			*
5	Research & Monitoring	Lake Level Monitoring	Lake Level Monitoring	Monitor Lake Netta	Water Atlas	Knowledge	*	*							*										4.3	5.4	6.2.8	7.2.2	8.1.1				On-going	Annual Budget	$ 200	$ 204	$ 208	$ 212	$ 216	$ 221	$ 225	$ 230	$ 234	$ 239	$ 244	$ 2,434			*			*		*			*
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Coon creek at 131st	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Coon Creek at Coon Hallow	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Coon Creek at Lexington	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Coon Creek at Lions Park	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Coon Creek at Naples	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Coon Creek at Shadowbrook	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Ditch 58 at Andover Bld	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Pleasure Creek at 86th St (Mississippi river)	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Sand Creek at Morningside Cemetary	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Sand Creek at Outlet of the Lakes	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Sand Creek at TH 65	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Sand Creek at Xeon	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Grab Samples	Springbrook at 79th (Mississippi river)	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Hydrolab Continuous Monitoring	Coon Creek at Coon Hallow	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Hydrolab Continuous Monitoring	Pleasure Creek at 86th St (Mississippi river)	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream Water Quality Monitoring - Hydrolab Continuous Monitoring	Springbrook at 79th (Mississippi river)	Water quality measures	Water Atlas	Knowledge												*						1.1					8.1.1				On-going	Annual Budget	$ 1,350	$ 1,377	$ 1,405	$ 1,433	$ 1,461	$ 1,491	$ 1,520	$ 1,551	$ 1,582	$ 1,613	$ 1,646	$ 16,428			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Coon Creek at 131st	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Coon Creek at Coon Hallow	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Coon Creek at Lexington	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Coon Creek at Lions Park	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Coon Creek at Naples	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Coon Creek at Shadowbrook	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Ditch 58 at Andover Bld	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Pleasure Creek at 86th St (Mississippi river)	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Sand Creek at Morningside Cemetary	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Sand Creek at Outlet of the Lakes	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Sand Creek at TH 65	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Sand Creek at Xeon	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream - E coli Monitoring - Grab Samples	Springbrook at 79th (Mississippi river)	Levels of E. coli	Water Atlas	Knowledge												*						1.3					8.1.1				On-going	Annual Budget	$ 420	$ 428	$ 437	$ 446	$ 455	$ 464	$ 473	$ 482	$ 492	$ 502	$ 512	$ 5,111			*					*			
5	Research & Monitoring	Stream Hydrology Monitoring - Continuous Stage Monitoring	Pleasure Creek at 86th St (Mississippi river)	Site hydrograph	Water Atlas	Knowledge			*			*						*						1.3				7.1.4	8.1.1	9.1		11.2.7	On-going	Annual Budget	$ 575	$ 584	$ 592	$ 601	$ 610	$ 619	$ 629	$ 638	$ 648	$ 657	$ 667	$ 6,821			*	*				*			
5	Research & Monitoring	AIS Monitoring	Assess current and long-term monitoring of the District's waters for early detection opportunities	Completed Report	Report to Board with budget implications	Knowledge	*	*			*							*						1.1			6.2.8						2013	Annual Budget	$ 1,600											$ 1,600	*		*			*		*			
5	Research & Monitoring	AIS Monitoring	Monitor locations with a high invasion rate	Continued monitoring for presence or AIS	Annual Report	Knowledge	*	*			*							*						1.1			6.2.8						2014	Annual Budget		$ 200										$ 200	*		*			*		*			
5	Research & Monitoring	AIS Monitoring	Support increased research on the baseline biology of AIS, the ecological and economic impacts of invasions, and control options to improve management	Continued monitoring for presence or AIS	Report to Board with budget implications	Knowledge	*	*			*							*						1.1			6.2.8						2014-2017	Annual Budget		$ 5,000	$ 5,000	$ 5,000	$ 5,000							$ 20,000	*							*			
5	Research & Monitoring	Precipitation Monitoring	Continue to monitor frequency and duration of precipitation events to track the effect of heavy rainfalls	Budgeted Activity	Water Atlas	Knowledge																		1.1									On-going	Annual Budget	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!											
5	Research & Monitoring	Precipitation Monitoring	Identify critical events and conditions that lead to local flooding and water quality problems	Report		Knowledge																		1.1									2013	Annual Budget	$ 4,000					$ 4,000					$ 4,000	$ 12,000											
5	Research & Monitoring	Precipitation Monitoring	Ensure the installation, operation, and maintenance of weather stations	Budgeted Activity	Water Atlas	Knowledge						*												1.2				*	8.1.1				On-going	Annual Budget	$ 575	$ 598	$ 622	$ 647	$ 673	$ 700	$ 728	$ 757	$ 787	$ 818	$ 851	$ 7,755			*					*			
5	Research & Monitoring	Precipitation Monitoring	Establish formal weather program leadership and management at the sub-watershed level.	Budgeted Activity	Water Atlas	Knowledge						*												1.2				7.1.1	8.1.1				On-going	Annual Budget	$ 850	$ 867	$ 884	$ 902	$ 920	$ 938	$ 957	$ 976	$ 996	$ 1,016	$ 1,036	$ 10,343			*					*			
5	Research & Monitoring	Precipitation Monitoring	ACD Office	Number of Measures	Water Atlas	Knowledge						*												1.2				7.2.6	8.1.1				On-going	Annual Budget	$ 575	$ 598	$ 622	$ 647	$ 673	$ 700	$ 728	$ 757	$ 787	$ 818	$ 851	$ 7,755			*	*				*			
5	Research & Monitoring	Precipitation Monitoring	Andover Public Works	Number of Measures	Water Atlas	Knowledge						*												1.2				7.2.6	8.1.1				On-going	Annual Budget	$ 575	$ 598	$ 622	$ 647	$ 673	$ 700	$ 728	$ 757	$ 787	$ 818	$ 851	$ 7,755			*			*		*			
5	Research & Monitoring	Precipitation Monitoring	Blaine Public Works	Number of Measures	Water Atlas	Knowledge						*												1.2				7.2.6	8.1.1				On-going	Annual Budget	$ 575	$ 598	$ 622	$ 647	$ 673	$ 700	$ 728	$ 757	$ 787	$ 818	$ 851	$ 7,755			*	*				*			
5	Research & Monitoring	Precipitation Monitoring	Coon Rapids City Hall	Number of Measures	Water Atlas	Knowledge			*		*	*												1.2		*		7.2.6	8.1.1				On-going	Annual Budget	$ 575	$ 598	$ 622	$ 647	$ 673	$ 700	$ 728	$ 757	$ 787	$ 818	$ 851	$ 7,755			*					*			*
5	Research & Monitoring	Precipitation Monitoring	Hoffman Sod Farm	Number of Measures	Water Atlas	Knowledge			*		*	*												1.2		*		7.2.6	8.1.1				On-going	Annual Budget	$ 560	$ 571	$ 583	$ 594	$ 606	$ 618	$ 631	$ 643	$ 656	$ 669	$ 683	$ 6,814			*					*			*
5	Research & Monitoring	Precipitation Monitoring	Norther Natural Gas Substation (Bunker & Lexington	Number of Measures	Water Atlas	Knowledge			*		*	*												1.2		*		7.2.6	8.1.1				On-going	Annual Budget	$ 560	$ 571	$ 583	$ 594	$ 606	$ 618	$ 631	$ 643	$ 656	$ 669	$ 683	$ 6,814			*					*			*
5	Research & Monitoring	Precipitation Monitoring	Springbrook Nature Center	Number of Measures	Water Atlas	Knowledge			*		*	*												1.2		*		7.2.6	8.1.1				On-going	Annual Budget	$ 560	$ 571	$ 583	$ 594	$ 606	$ 618	$ 631	$ 643	$ 656	$ 669	$ 683	$ 6,814			*					*			*
5	Research & Monitoring	Precipitation Monitoring	Maintain a Watershed District Weather Data Library		Annual Report	Knowledge						*												1.2				7.2.3	8.1.1				On-going	Annual Budget	$ 575	$ 598	$ 622	$ 647	$ 673	$ 700	$ 728	$ 757	$ 787	$ 818	$ 851	$ 7,755			*	*				*			
5	Research & Monitoring	Stream Hydrology Monitoring - Rating Curve Development	Coon Creek at Lexington	Rating Curve	Memo to file and model update	Knowledge			*			*												1.2				7.1.4	8.1.1	9.1		11.2.7	2013	Annual Budget	$ 1,200					$ 1,300					$ 1,400	$ 3,900	*	*	*	*				*