		ı							Beneficial Use								Public & Govern	mental													
Program			Aesthetics	Aquatic Life	Drainage & Conveyence	Drinking Water	Fish & Wildlife	Flood Control	Groundwater Recharge	Irrigation	Lakes	Mining	Soils	Water Quality	Wetlands	Information I	ducation Inv	olvement Assistance	Rule	CIP	One-Time Annual	Timeframe (Cost Frequency)	2013 201	14 2015	2016	2017 20	18 2019	2020 20	21 2022	2023 To	-Year Total
Program Order Pr	rogram	Action Execute an Interagency Agreement specifying		u mi	Countytate	wanti	· · initiality		accini ge					Quanty								Frequency)								•	
I Ad	lministration	Execute an Interagency Agreement specifying actions and other terms of agreement, when water measurement data is furnished to another agency on a regular schedule			6			5	5		5			5	5	3															
I Ad	lministration	Arrange for obtaining quantitative precipitation forecasts and assisting with timely flood or high water warnings to expedite durange control activities						7																							
I Ad	lministration	Develop formal agreements for municipal supply watersheds				6			7					7				2													
		Develop formal agreements for municipal supply watersheds																													
1 Ad	lministration					5								10																	
I Ad	lministration	Prepare memorandums of understanding and cooperative agreements when necessary		5																											
I Ad	lministration	Review proposed restrictions that exceed coordinating requirements in Municipal Plans. Direct Program saff to develop formal agreements if proposed restrictions are found necessary				7			8					8																	
I Ad	lministration	Ensure District participation in State and local early flood warning systems						8																							
		Limit Watershed District responsibility for financing maintenance work to those instances in which the Stormwater permittee realizes no direct benefit or in limited, short term																													
1 Ad	lministration	direct benefit or in limited, short term situations, such as natural disasters. When other agencies request studies or data in addition to that normally provided, request equitable reimbursement for additional studies,			3																										
	lministration lministration	auditor to the tronting provider, request equitable reinformement for additional studies, dependent upon the degree of usefulness of this supplemental information to Warehold District management Ensure appropriate environmental analysis requirements are met for proposed non- minance cosmol activities conducted by the Watersheel District and ensuring consistency with Watersheel District and ensuring consistency with Watersheel plus direction.			8		3	6	6		6			6	6	2		2													
I Ad	lministration	Ensure systematic application of landscape aesthetics and scenery management processes in planning and managing Watershed District lands and resources	4																												
I Ad	lministration	Implement management direction and ensure that standards and objectives for wildlife and fish, including endangered, threatened, and sensitive animal and plant species are met.					4							9																	
I Ad	lministration	Program Coordinators have the responsibility to conduct surveys, request funds, and install treatments necessary for emergency watershed rehabilitation to prevent onsite and downstream damage following floods and other disasters						9																							
I Ad	lministration	Conferences and Workshops																													
1 A4	lministration	WCA																													
		Provide technical guidance and technical training necessary for hydrologic survey, analyses, and studies undertaken by the Coon Creek Watershed District						4		4				4	4																
	lministration	analyses, and studies undertaken by the Coon Creek Watershed District Regular Meetings		18	18	4		4	4	4	4	4		4	4		3														
1 Ad	lministration	Coordinate Watershed District activities with the Administrator, Program Coordinators.																													
I Ad	lministration	the Administrator, Program Coordinators, District Engineer and the Cities Establish a training program to provide several		2	į	1	1	1	1	ı	1	1		1	1	1	1	1													
I Ad	lministration	Establish a training program to provide several levels of understanding and knowledge in landscape aesthetics and scenery management commensurate with the different land and resource management needs and the different	3														2									*					

1	Administration	Establish and maintain an inventory and management system for aesthetics and scenery that allows for intergration of Inadecape aesthetics into all aspects of the Watershed District land and resource management planning process	1					
1	Administration	Establish methods for implementing and updating the landscape aesthetics and scenery management system	2					
1	Administration	Review and approve memorandums of understanding or cooperative agreements between the watershed district and other federal, state and local governments involved in recreation and water management	1					
2	Development Regulation	Provide leadership for planning, development and management of parks and open space adjacent to public drainageways and waters	3					
2	Development Regulation	Analyze persposed actions affecting floodplains or involving new construction in wetlands to assess the specific flood hazards quantify floodplain or wetland values of the aneas; the certain which practs of the proposal on those hazards and values; formulate and evaluate land and resource management opinions; come up with a practicable alternative action or location; and determine whether the "no action" option is practicable.		15		s		
3	Development Regulation	Assign through Stormwater permits or Stormwater agreements responsibility for Stormwater improvement maintenance to Stormwater permitee	9			13		
3	Development Regulation	Define specific locations during the preliminary phases of project planning for proposed development or new construction within floodplains or wetlands.		16				
3	Development Regulation	Determine the direct and indirect effects of water resource projects upon designated parks and open space and determine vice versa	12					
3	Development Regulation	Determine whether the proposed action is located in the base floodplain (500-year floodplain for critical actions); or whether it has the potential to affect a floodplain or indirectly support floodplain development. If not, or if an action is of an emergency nature. A critical action is on yactor for which even a slight chance of flooding would be too great		17				
3	Development Regulation	Encourage the utilization of all appropriate best management practices for erosion and sediment control and storm water management.				s		
3	Development Regulation	Ensure that all documents conveying interest in or authorizing use of floodplains and wetlands within the Watershed District contain restrictions that will reduce the risk of loss and preserve the beneficial values served by floodplains and wetlands		18		9		
3	Development Regulation	Ensure that all practiculate and necessary mitigating nonsours are incorporated in specifications for the proposed action, and that is present that the proposed action, and that the implementation of the electrical actions is accomplished in a manner that to the extent practiculable, restores and preserves the natural and beneficial values served by floodplains and preserves and enhances the natural and beneficial values of wetlands		19		10		
3	Development Regulation	Ensure that design, construction, or rehabilitation of lands within the Watershed District is in accordance with standards and criteria outlined in the National Flood Insurance Program using flood-proofing measures and structural elevation, where practicable.		20				
3	Development Regulation	Ensure that flood hazards, floodplain and wetland values, and all alternatives that affect a floodplain or that involve new construction in wetlands are fully considered in the Watershed District planning and decision making processes		21				
3	Development Regulation	Ensure that soils within the Watershed District are conserved and protected in order to maintain healthy watersheds that provide critical ecological services		5 14 9	5 7	1 11 7		
	· · · · · ·	Establish specific management standards and guidelines for floodpiains and wetlands as a part of waterbed planning action.						
3	Development Regulation	generated 100 incorplaints and wettamble life it part of watershed planning actions		22		11		
3	Development Regulation	Identify and evaluate mitigating measures that will minimize the potential adverse impacts of an adverse impacts of the contract of the contract of the and measures that will preserve and resistor or enhance the natural and beneficial floodpinia values that would be adversely immacred by the		23				

1

. . .

3	Development Regulation	Identify and evaluate practicable alternatives to locating a proposed action in a floodplain, including alternative sites outside the floodelnin, alternative actions serving the same		24				
3	Development Regulation	Identify the full Stormwater of potential direct or indirect adverse impacts associated with the occupancy or modification of the floodplain and the potential direct and indirect support of		25				
	regulation	floodplain development that could result from the proposed action. Include use restriction clauses in all permits,						
3	Development regulation	leases, or other documents authorizing use within the watershed. Designate restricted municipal supply watersheds on maps prepared for public use.						
3	Development	Limit permit holder responsibility to that necessary for the intended use. Avoid assigning responsibility for major repair	10					
	Regulation	Maintain case folders for municipal supply						
3	Development regulation	watersheds	9	10		12		
3	Development Regulation	Modify plans, activities, and designs to minimize impacts of the action and to mitigate its effects on the natural and beneficial values Monitor resource monose ment activities, and		26		12		
3	Development Regulation	Monitor resource management activities, and soil conditions and trends to ensure that soil and water conservation practices are implemented and effective.			3			
		Notify the appropriate city and public at the earliest possible time of any plan or proposal to undertake, support, or allow an action which would result in the occupancy, modification, or development in a floodplain, and involve the						
3	Development Regulation	would result in the occupancy, modification, or development in a floodplain, and involve the affected and interested public in the decision making process.		27				
3	Development Regulation	Permit Inspections: Ensure compliance with permit requirements and the goals, objectives and rules of the District.			7			
	Development	Permit Review & Findings: Monitor, evaluate and permit plans and programs affecting the water and related land resources of the District.			4			
3	Regulation	water and related land resources of the District. Prepare and provide the public with a finding and public explanation of any final decision that there is no practicable alternative to			•			
3	Development Regulation	locating an action in, or adversely affecting, a floodplain.		28				
3	Development Regulation	Prohibit the taking of threatened and endangered species of plants and animals except under MDNR or FWS permits. Prohibit		6				
3	Development Regulation	Provide ongoing review of implementation and post-implementation phases of the proposed action to ensure that all provisions associated with the action, including appropriate mitigating measures as identified in the permit		29				
		Reevaluate the proposed action to determine if: a. It is still practical, even with the application of appropriate mitigating measures and in light of its exposure to flood hazards and its						
3	Development Regulation	of its exposure to flood hazards and its potential to adversely affect the floodplain and, b. The alternatives identified in step 3 are practicable in light of information gained in the preceding steps 4 and 5.		30				
		Require flood hazard and wetlands evaluations prior to issuing of permits, or grants-in-aid, and provide assistance to applicants in obtaining						
3	Development Regulation	provide assistance to applicants in obtaining help to make such evaluations in their proposals		31		13		
		Require public and private recreation facilities						
3	Development Regulation	to protect soil, vegetation, and other resources to protect water and related resources	13					
3	Development Regulation	Support proper abandonment of of unused wells	10					
3	Development Regulation	To ensure compliance with permit requirements and the goals, objectives and rules of the District			8			
	Development	To ensure performance of permit requirements through collection of sureties.						
3	Regulation	Use chemical, physical, and biological soil			6			
3	Development Regulation	properties to assess existing soil condition for watershed condition and ecological assessments			2			
	Development	Do not rely on management practices to provide pure drinking water. Use only proven techniques in management prescriptions for						
3	regulation & Operations & Maintenance	municipal supply watersheds	11			14		

	Operations & Maintenance	Review and approve project plans and request emergency funds for rehabilitation following major floods, or other disasters			12			
4	Operations & Maintenance	Arrange for obtaining quantitative precipitation forecasts and assisting with timely flood or high water warnings to expedite damage control activities.			sı			
4	Operations & Maintenance	Conduct surveys, request funds, and install treatments necessary for emergency watershed rehabilization to prevent onside and downstream damage following floods and other disasters			62	36		
4	Operations & Maintenance	Coordinate flood and other natural disaster surveys with resource planning among Citics, and with similar efforts of other Federal, State, and area wide agencies.			55			
		Develop an automated reporting system for ditch inspection results						
4	Operations & Maintenance		24		6			
4	Operations & Maintenance	Develop and update animal damage management work plans in cooperation with interested publics	21	8	49	30		
4	Operations & Maintenance	Ensuring that licensing and certification of Watershold Service personnel performing animal damage management activities comply with applicable federal and state regulations and that certified pesticle applications use or supervise the use of restricted-use pesticides within the Watershold District thank		11				
4	Operations & Maintenance	Evaluate animal damage management needs and conduct missance control in cooperation with the state agencies, and landowners	22	9	50	31		
4	Operations & Maintenance	Identify and maintain maintenance standards Increased frequency of superction in 'critical reaches' of the dainage system to restore	20		53			
4	Operations & Maintenance	reaches' of the drainage system to ensure agricultural drainage. (2x per year)	19			34		
4	Operations & Maintenance	Inform the District Administrator and Board of Managers about animal dismage management reguests, management activities, and results on a timely basis	23	10	51	32		
4	Operations & Maintenance	Investigate all significant disasters promptly, appraise their impacts upon goals and targets, and recommend program adjustments for consideration by the Operations and Maintenance Coordinator and District Engineer			56			
4	Operations & Maintenance	Investigate all significant disasters promptly, appraise their impacts upon spak and targets, and recommend program adjustments for consideration by the Operations and Maintenance Coordinator and District Engineer.			57			
4	Operations & Maintenance	Meeting with responsible state agencies to cooperate where proposed auissance control is needed to ensure coordination of Watershed District resources or activities within the Watershed District		12				
4	Operations & Maintenance	Perform surveys to evaluate these occurrences and their hazards and to develop treatment programs where needed			58			
4	Operations & Maintenance	Provide the Watershed District with technical information on recommended animal damage management tools and techniques		13	52	33		
4	Operations & Maintenance	Request funds for emergency watershed stabilization work			59			
4	Operations & Maintenance	To respond quickly and effectively to alleviate the effects of natural disasters and reduce the threat to life, public health, and property	26		61	35		
5	Planning	Annually review Operations and maintenance fund and contingency funds for emergency repair caused by natural (catastrophic) events or similar elecumotances	4					

5	Planning	Establish screening and ranking criteria. Document the screening and ranking process and use the uniform comparative method to make funding allocations.	4	5	2	2	2	2	2	2	2		2	2				
5	Planning	Invest in cost-effective drainage and stommuster improvements to achieve objectives established in water and resource management plans.		2														
	Planning	Request funds for emergency watershed stabilization work					11											
	Planning	The District Engineer, Operations and Maintenance Coordinator or the planner may conduct administrative studies as necessary to improve present survey and analysis techniques	6	7	3		3	3	3	3	3		3	3				
5	Planning	Designate restricted municipal supply watersheds on maps prepared for public use.																
5	Planning	Analyze environmental impacts					80											
5	Planning	Analyze environmental impacts.					81											
5	Planning	Annually review capital improvement plans for the public ditch system maintenance and repair		29														
5	Planning	Approve evaluation of management indicators in project plans and accompanying environmental analyses				14							51					
5	Planning	Assign current maintenance in annual operating plans		5.5			67						49					
5	Planning	Classify drainage system and waterways by human influence		28														
5	Planning	Collect and manage information about the properties, distribution, capabilities, condition, suitability's, and limitations of soils associated with Watershed lands in accordance with District inventory, monitoring, assessment and information management policies.										11						
5	Planning	Conduct and document a scenery assessment for all activities	9															
		Conservation Water Fees																
5	Planning				25													
5	Planning	Cooperate and participate to the extent feasible in Federal and State developed flood forecasting and flood warning systems.					82											
5	Plante	Coordinate activities and interchange of floodplain and wetlands information with other concerned Federal, State and Local and State					83							37	41			
		agencies Coordinate district activities with interested																
5	Planning	Coordinate district activities with interested state and federal agencies, groups, and individuals concerned with the conservation of threatened, endangered, proposed, and Coordinate Watershed District land				15												
5	Planning	management planning with water quality management planning by State and local agencies											58					
		-																
5	Planning	Coordinate Watershed programs with other federal agencies, states, and other groups and individuals concerned with the conservation of threatened, endangered, proposed, and sensitive species				16												
5	Planning	condition crocked Design, coordinate, and maintain a weather information management system that will meet land and resource management needs of the Watershed District		-			75	27		21			38	29	36			
5	Planning	Determine distribution, status, and trend of threatened, endangered, proposed, and sensitive species and their habitats on Watershed lands				17												
,						**												
5	Planning	Determine increased costs of any unusually restrictive practices required to meet state- approved Best Management Practices for protection of drinking water; identify any revenue losses from applying such restrictions.		30	21								52					
5	Planning	Develop & Maintain inventory of municipal supply watersheds			26													
5	Planning	Develop & Maintain measures necessary for management of municipal supply watersheds			27													
5	Planning	Develop and coordinate measures necessary for management of municipal supply watersheds in the Comprehensive Plan			28								54					
5	Planning	Develop and implement a soil management program that maintains or improves soil productivity and watershed health.										10						

.

5	Planning	Develop and implement measures to manage and protect riparian areas according to Federal & State objectives and standards				18	63		26		43	34				
5	Planning Planning	Develop and maintain a creek information system capable of providing recreation and management information to management and Develop components and standards for mining convention and revlainment on Develop Landscape Character goals	10							9						
5	Planning	operation and reclaimation Develop Landscape Character goals	7													
5	Planning	Develop management goals for open channels which reflects their function and their classification		27												
5	Planning	Develop Municipal Supply watershed plans			29											
		Develop Municipal water supply watershed														
5	Planning	plans where needed			30			32			45				19	
5	Planning	Develop prescriptions on a case-by-case basis to ensure desired multiple-use outputs while recognizing domestic water supply needs			24		66				48					
5	Planning	Develop quality assurance and control procedures and standards for weather data					76	28	22		39	30	37			
5	Planning	Develop quantifiable recovery objectives and develop strategies to effect recovery of threatened and endangered species. Develop				19										
5	Planning	Digitize the as-constructed and subsequently improved condition for public drainage systems		28			68									
5	Planning	Ensure application of the principles of landscape aesthetics, scenery management, and environmental design in project-level planning	10													
5	Planning	Ensure that cooperative technical and financial assistance programs include an evaluation of floodplain and wetland values					84					38				
5	Planning	Ensure that emergency flood prevention needs on Lands within the watershed are properly identified, and the funds requested are properly used					85									
5	Planning	Ensure that legal and biological requirements for the conservation of endangered, threatened, and proposed plants and animals are met in Watershed land and resource management				20										
5	Planning	Establish and implement a method for monitoring, recording, and documenting changes in scenic integrity, landscape character, and constituent information	12													
5	Planning	Estimate groundwater storage & supply within the watershed Evaluate potential stressors for channel			31			33					42	24	18	
5	Planning	Evaluate potential stressors for channel stability and sediment transport consistent with waterway classification Evaluate using public ditches to store water for		29												
5	Planning	Evaluate using public ditches to store water for irrigation is likely to increase over the next 10 years.		30				35	11							
5	Planning	Identify and evaluate damage-producing events causing threat to life or property, site deterioration, or water pollution; and to plan appropriate corrective actions on the affected					86									
5	Planning	Identify and man areas where easements		31			69									
5	Planning	resently exist or are needed Identify and map drainage sections and drainage areas that serve or influence municioal water smolles Identify and map land currently in agricultural production		32	22						53					
5	Planning			33												
5	Planning	Identify and map lands that are dependent upon drainage (drainage sensisitive) for their		34			70									
5	Planning	continued use Identify and map scenic integrity objectives	8													
5	Planning	Identify and map segments of the Public ditch system which are impaired and that currently exceed water anality crandards		35							55					
5	Planning	Identify and map the ditch segments critical to serving drainage sensitive lands		36			71									
5	Planning	Identify and map the private drainage systems within the watershed		37												
5	Planning	Identify areas of high probability of bank erosion and failure		38							56					
5	Planning	Identify critical reaches servicing drainage conditive areas Identify minor sub-watersheds providing water		39 40	23		72									
5	Planning	Identify minor sub-watersheds providing water		40												
5		Identify minor sub-watersheds providing water within the drinking water supply Management Area as defined in the City's well-head					65				47					
	Planning	Area as defined in the City's well-head protection plan or 1 year travel time of municipal and other public wells and water supplies during land management planning			32		65				47					
5	Planning Planning	Area as defined in the City's well-head protection plan or I year travel time of manicipal and other public wells and water supplies during land management planning Identify the general location of floodplains and weetlands within the Coon Creek Watershed during the land and resource management planning process in the delineation and					6S 87				47	39				
5		Area as defined in the City's well-hand protection glint or Jysu travel time of municipal and other public wells and water supplies using land management plantament and proposed method and the public wells and water supplies for the conficiency of the conficiency of the conficiency of the conficiency of the protection with the force Once Waternhood water force of the conficiency of the conf				21					47	39				
5	Planning Planning	Area an deficied in the City's well-head protection glids at 17 years travel line: growing protection glids at 17 years travel line: growing protection glids at 17 years travel line: growing line distribution of the control of Rodolphian and werlands which the Cook Creek Matershed during the last land actions of Rodolphian sand werlands which the Cook Creek Matershed during the last land resource management planning process in the delineation and ledentify, manages, and procest essential and critical industries to the delineation and ledentify, manages, and procest essential and critical industries to the delineation and ledentify, manages, and manages habitate accessary to meet sensitive species.				21		29	23		47	39	38			
5 5 5	Planning Planning Planning Planning	Area as fedded in the City's vell-head protection flat or 15 was to meet a more as the contraction of the city and the city of	6	-		21	87	29	23		40		38			
5 5 5 5	Planning Planning	Area as fedded in the City's well-head presenting flant of years the inter of more continuing flant of years the inter of more of the present	6			21 22	87	29	23 27				38			

5	Planning	Inventory water quality on all Coon Creek Watershed System lands as needed for																	
3	Planning	Watershed System lands as needed for											60						
		Lead efforts to evaluate water quality issues											57						
5	Planning	associated with public drainage systems in the			41								57						
		watershed Maintain a regional inventory of municipal				33			34				46						
3	Planning	sunnly watersheds. Maintain a Watershed District Weather Data				33													
5	Planning				-			78	30		24		41	32	39				
		Library Make recommendations to the MDNR																	
5	Planning	Regional Wildlife Supervisor for critical or essential habitat designation within the					23												
	-	essential habitat designation within the Watershed District lands																	
		Obtain public comments in the development of																	
5	Planning	the comprehensive plan or stormwater monocement plan	- 11																
		Participate in review of State standards and																	
5	Planning	Participate in review of State standards and work toward change where consideration is not given to the following factors											61						
		given to the following factors																	
		Prepare relavent regulations relating to																	
5	Planning	development and operation of the creek system	7																
		and similar water recreation concertunities Provide hydrologic data and analyses for lands																	
5	Planning	where the Coon Creek Watershed District has			42			73					50	36	35			5	
		watershed planning responsibilities.																	
5		Provide Baison among weather program coordinators, Computer Sciences and Telecommunications Staffs Provide technical guidelines for standards,						79	31		25		42	33	40				
-	Planning	Telecommunications Staffs													40				
5	Planning	Provide technical guidelines for standards,			43			74	26	10	20		37	28					
		recordings and audity of work Recommend program and budget direction for	_																
5	Planning	District programming and management																	
5	Planning	District recommends and recomment Show Municipal Water Supply Areas as Special Manasement Areas Support Anoka Country Geologic Atlas To use the comprehensive planning process to reach decisions to develop recreation sites				34													
5	Planning	Support Anoka County Geologic Atlas				35													
5	Planning	To use the comprehensive planning process to	8																
		Transmit detailed boundary descriptions, creek																	
5	Planning	segment classifications and management plans to the BWSR, MPCA & MDNR	9																
		Use adaptive management to design and																	
		Use adaptive management to design and implement land management activities in a manner that achieves desired soil conditions																	
5	Planning	manner that achieves desired soil conditions										13							
		and objectives as identified in the applicable land management plan																	
		Use soil properties to assess the condition and																	
5	Planning	potential effects on soils, when planning and implementing project activities										12							
	Planning/Operations	Develop and implement standard operating & procedures and policies for inspections and																	
5	Maintenance	minor renairs to be reviewed and undated			25			88											
		Post restricted municipal supply watersheds																	
5	Planning/Regulation					37			36				62		43	25	20		
5	Public B	Review & Refine Local Ordiances				36		*											
6	Governmental	Decrease waste of groundwater				8													
	Public &	Agenda Distribution																	
	Governmental	Agenta Databasa																	
	Relations Public &	Hearings																	
1	Commenced																		
	Relations Public &	Open Mike																	
1	Governmental	Open state																	
	Relations Public &																		
1	Governmental	Regular Board Meetings																	
1	Governmental Relations																		
1	Governmental Relations Public &	Assist in informing the public of restrictions in				12			13				17		6	4			
	Governmental Relations Public & Governmental Relations	Assist in informing the public of restrictions in municipal supply watersheds				12			13				17		6	4			
	Governmental Relations Public & Governmental Relations Public &	Assist in informing the public of restrictions in municipal supply watersheds Cooperate in the development of innovative				12			13				17		6	4			
	Governmental Relations Public & Governmental Relations Public & Governmental	Assist in informing the public of restrictions in municipal supply watersheds Cooperate in the development of innovative technologies that enhance soil quality and help				12			13			14	17		6	4			
	Governmental Relations Public & Governmental Relations Public &	Assist in informing the public of restrictions in municipal supply watersheds Cooperate in the development of innovative technologies that enhance soil quality and help achieve other water resource management works.				12			13			14	17		6	4			
6	Governmental Relations Public & Governmental Relations Public & Governmental Relations	Assist in informing the public of restrictions in municipal supply watersheds Cooperate in the development of innovative technologies that enhance soil quality and help achieve other water resource management works.				12			13			14	17		6	4			
	Governmental Relations Public & Governmental Relations Public & Governmental Relations	Assist in informing the public of restrictions in municipal supply watersheds Cooperate in the development of innovative technologies that enhance soil quality and help achieve other water resource management works.				12			13			14	17		6	4	3		
6	Governmental Relations Public & Governmental Relations Public & Governmental Relations	Assis is informing the public of restrictions in municipal supply watersheds. Cooperate in the development of innovative technologies that relative coil quality and help achieve other water resource management work. Coordinate Information and Education Services with other porgrams, such as Fataning, Engineering, Development Regulation, Grans and Agreement, Operations and Malmerature.				12			13			14	17		6	6	3		
6	Governmental Relations Public & Governmental Relations Public & Governmental Relations	Artist is informing the public of restrictions in municipal supply watersheds. Cooperate in the development of innovaries technologies that cultumers cod quality and help interested products and extension of the continue code quality and help interested products and the continue techniques and extension and Education and Education and Education and Education and Education Continue techniques and Education and Approximate Seguidates, Grant and Approximate Operation and Manistration.				12			13			14	17		6	6	3		
6	Governmental Relations Public & Governmental Relations Public & Governmental Relations Public & Governmental Relations Public & Governmental Relations	Artist is informing the public of restrictions in municipal supply watersheds. Cooperate in the development of innovaries technologies that cultumers cod quality and help interested products and extension of the continue code quality and help interested products and the continue techniques and extension and Education and Education and Education and Education and Education Continue techniques and Education and Approximate Seguidates, Grant and Approximate Operation and Manistration.				12			13			14	17		6	4	3		
6	Governmental Relations Public & Governmental Relations Public & Governmental Relations Public & Governmental Relations Public & Governmental Relations	Artist is informing the public of restrictions in municipal supply watersheds. Cooperate in the development of innovaries technologies that cultumers cod quality and help interested products and extension of the continue code quality and help interested products and the continue techniques and extension and Education and Education and Education and Education and Education Continue techniques and Education and Approximate Seguidates, Grant and Approximate Operation and Manistration.				12			13			14	17		10	6	3		
6	Governmental Relations Public & Governmental Relations Public & Governmental Relations Public & Governmental Relations Public & Governmental Relations	Artist is informing the public of restrictions in municipal supply watersheds. Cooperate in the development of innovaries technologies that cultumers cod quality and help interested products and extension of the continue code quality and help interested products and the continue techniques and extension and Education and Education and Education and Education and Education Continue techniques and Education and Approximate Seguidates, Grant and Approximate Operation and Manistration.				12			13			14	17			6	3		
6	Governmental Relations Public & Governmental Relations Public & Governmental Relations Public & Governmental Relations Public & Governmental Relations	Avais in informing the public of recriction in minimped unpply watersheed. Cooperate in the development of annovaries tochnologies that entire and quality and help included the control of the control of the control of the control of the control of the control of the control of the control of the foreign with other purposes, such as further foreign with other purposes, such as further than depresents, deportion and Materianae. Consultant the recipient was the control of the control				12			13			14	17			6	3		
6	Governmental Relations Public & Governmental Relations	Avais in informing the public of recriction in minimped unpply watersheed. Cooperate in the development of annovaries tochnologies that entire and quality and help included the control of the control of the control of the control of the control of the control of the control of the control of the foreign with other purposes, such as further foreign with other purposes, such as further than depresents, deportion and Materianae. Consultant the recipient was the control of the control				12			13			14	17		11	6	4		
6	Governmental Relations Public & Governmental Relations	Avais in informing the public of recriction in minimped unpply watersheed. Cooperate in the development of annovaries tochnologies that entire and quality and help included the control of the control of the control of the control of the control of the control of the control of the control of the foreign with other purposes, such as further foreign with other purposes, such as further than depresents, deportion and Materianae. Consultant the recipient was the control of the control	19	,		12			13			14	17			6	3 4	4	
6	Governmental Relations Public & Governmental Relations Public Relations Public & Governmental Relations Public Relations Publi	Avoid in informing the public of restriction in musicipal supply searcheds. Corporate in the development of instructive technologies that enhance used quality and help schedere other used to the contract instruction of the contract information and fiducation. Coordinate information and fiducation. Count and contract information and fiducation. Count and contract information and formation. Count and contract information and formation are supported by the contract of the	19	,								14	17		11 28	7	4	4	
6	Governmental Relations Public & Governmental Relations Public	Avait in informing the public of restriction in ministipal angly warsheds. Copyents in the Acceptance of insurance to changing the relative coll quiling and being acceptance of the control of the cont	19	,		12			13			14	17		11	6 7 20	4	4	:
6	Governmental Relations Public & Governmental Relations R	Avait in informing the public of restriction in ministipal angly warsheds. Copyents in the Acceptance of insurance to changing the relative coll quiling and being acceptance of the control of the cont	19									и			11 28	7	4	4	
6	Governmental Relations Public & Governmental Relations R	Avait in informing the public of restriction in ministipal angly warsheds. Congruent in the Acceptance of insurance to changing the relative coll quiling and being acceptance of the control of the con	19		11			38				14	17	17	11 28	7	4	4	:
6	Governmental Relations Public & Governmental Relations Governmental Relations Public & Governmental Relations Relati	Avoid in informing the public of recriction in municipal supply searcheds. Copperate in the development of innovative technologies that enhance soil quality and belty habiter either until the contract interaction of the contract interaction. Coordinate information and Education Services with other groups, such as Planting Engineering, Development Regulation, Canan and Contractions, Contraction, Contracti	19		11			38				14		17	11 28	7	4	4	
6	Governmental Relations Relations Braining State of Convenience and Relations Public & Convenience and Relations Relations Relations Relations Relations Relations Public & Convenience and Relations Relations Public & Convenience and Relations Rela	Avait in informing the public of restriction in ministipal angly warsheds. Congrain to the Acceptance of insurance and income and i	19		11			38				14		17	11 28 29	7	4		
6 6 6 6	Goronamental Rétations Rétations (Artificial Marchaelle	Awist in informing the public of recrictions in municipal supply searcheds. Corporate in the development of insorative technologies that enhance soil quality and help schedere other used to the control of the contro	19		11			38				14		17	11 28	7	4		
6 6 6 6	Goronmental Kédision Kédision Kédision Goronmental Rédision Pable & Goronmental Rédision Pable & Goronmental Rédision	Avait in informing the public of restriction in miniscipal supply starsheds. Copyents in the Acceptance of insurance technologies that enhance soil quality and help achieve the starshed of the control	19		11							14		17	11 28 29	7	4		
6 6 6 6	Goronamental Résistion Résistion Goronamental Résistion Public Résistion Résistion Public Résistion Rési	Avoid in informing the public of recrictions in municipal supply searcheds. Compense in the development of inservative insulation produced in the contractive inclination of the contractive information and information and fide-action Services with other groups, such as I Passing Engineering, Development Regulation, Canana and Conditions of the Contractive Contract	19		11			38				14		17	11 28 29	7	4	4	
6 6 6 6 6 6 6 6	Goronamental Résistion Résistion Goronamental Résistion Public Résistion Résistion Public Résistion Rési	Avait in informing the public of restriction in miniscipal supply starsheds. Copyents in the Acceptance of insurance technologies that enhance soil quality and help achieve the starshed of the control	19		"	13			23			и		17	11 28 29 12 7	7 20 8	4		
6 6 6 6	Goronmental Rédision Rédision Rédision Goronmental Rédision Fable Rédision Fable Goronmental Rédision Fable Goronmental Rédision Fable Goronmental Rédision Fable Goronmental Rédision Goronmental Rédision Goronmental Rédision Fable Goronmental Rédision Goronmental Rédision Goronmental Rédision Fable Goronmental Rédision Fable Goronmental Rédision Fable Rédision Goronmental Rédision Fable Rédision Fable Rédision Goronmental Rédision Fable Rédision Goronmental Rédision Fable Rédision Fable Rédision Goronmental Rédision Fable Réd	Avoid in informing the public of recrictions in municipal supply searcheds. Compense in the development of inservative insulation produced in the contractive inclination of the contractive information and information and fide-action Services with other groups, such as I Passing Engineering, Development Regulation, Canana and Conditions of the Contractive Contract	19		11							14		17	11 28 29	7	4	•	:
666666666666666666666666666666666666666	Goronmental Rédision & Pable & Goronmental Rédision & Pable & Goronmental Rédision & Ré	Avoid in informing the public of recrictions in municipal supply searcheds. Compense in the development of inservative insulation produced in the contractive inclination of the contractive information and information and fide-action Services with other groups, such as I Passing Engineering, Development Regulation, Canana and Conditions of the Contractive Contract	19		11	13			23			и		17	28 29 12 7	7 20 8	4	4	:
6 6 6 6 6 6 6 6	Goronmental Rédision Redision Redision Goronmental Rédision Fable Rédision Fable Goronmental Rédision Fable Goronmental Rédision Fable Goronmental Rédision Goronmental Rédision Goronmental Rédision Redision Fable Goronmental Rédision Goronmental Rédision Rédision Fable Goronmental Rédision Rédision Rédision Fable Goronmental Rédision	Avoid in informing the public of recrictions in municipal supply searcheds. Compense in the development of insorative technologies that enhance soil quality and help schedere other used to the control of the control	19		11	13			23			14		17	11 28 29 12 7	7 20 8	4		
666666666666666666666666666666666666666	Goronmental Rédision & Pable & Goronmental Rédision & Pable & Goronmental Rédision & Ré	Avoid in informing the public of recrictions in municipal supply searcheds. Compense in the development of insorative technologies that enhance soil quality and help schedere other used to the control of the control	19		11	13			23			14		17	28 29 12 7	7 20 8	4	•	
666666666666666666666666666666666666666	Goronmental Rédision Redision Redision Goronmental Rédision Fable Rédision Fable Goronmental Rédision Fable Goronmental Rédision Fable Goronmental Rédision Goronmental Rédision Goronmental Rédision Redision Fable Goronmental Rédision Goronmental Rédision Rédision Fable Goronmental Rédision Rédision Rédision Fable Goronmental Rédision	Avoid in informing the public of recrictions in municipal supply starts held. Congressis in the Actionpoint of inservative technologies that enhance soil quality and bely adolesced the control of the	19		11	13			23			14		17	28 29 12 7	7 20 8	4		
666666666666666666666666666666666666666	Goronneaud Robins Robins Robins Robins Robins Palis Robins Robins Palis Robins Robins Palis Robins	Avoid in informing the public of recretions in municipal supply searcheds. Congress in the development of innovative technologies that enhance soil quality and belty hackers often waited to the control of the contro	19		11	13			23			14		17	11 28 29 12 7 30	7 20 8	4		
666666666666666666666666666666666666666	Goronnemal Relations Public & Goronn	Avoid in informing the public of recretions in municipal supply searcheds. Congress in the development of innovative technologies that enhance soil quality and belty hackers often waited to the control of the contro	19		11	13			23			14		17	28 29 12 7	7 20 8	4		
666666666666666666666666666666666666666	Goronnemal Rédision Religion R	Avoid in informing the public of recretions in municipal supply searcheds. Congress in the development of innovative technologies that enhance soil quality and belty hackers often waited to the control of the contro	19		11	13			23			14		17	11 28 29 12 7 30	7 20 8	4		
666666666666666666666666666666666666666	Goronnemal Relations Public & Goronn	Avoid in informing the public of recretions in municipal supply searcheds. Congress in the development of innovative technologies that enhance soil quality and belty hackers often waited to the control of the contro	19		п	13			23			14		17	11 28 29 12 7 30	7 20 8	4		
666666666666666666666666666666666666666	Goronnemal Relations Public & Goronn	Avoid in informing the public of recretions in municipal supply searcheds. Cooperate in the development of innovative intensities of the public of the publ	19		11	13			23			14		17	11 28 29 12 7 30	7 20 8	4		
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Goronnemal Résistos Résistos Résistos Résistos Résistos Pales Correnescul Resistos Pales Correnescul R	Avoid in informing the public of recretions in municipal supply searcheds. Congress in the development of innovative technologies that enhance soil quality and belty hackers often waited to the control of the contro	19		п	13			23					ï	11 28 29 12 7 30	7 20 8	4		
666666666666666666666666666666666666666	Goronmental Rédision Rédision Rédision Goronmental Rédision Fable & Goronmental Rédision Pable & Goronmental Rédision Pable & Goronmental Rédision	Avoid in informing the public of restrictions in minicipal supply starsheds. Copyrate in the development of instructive technologies that enhance and quality and help scholers of the control of the co	19		11	13			23			14		17	11 28 29 12 7 30	7 20 8	4		
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Goronnemal Relations Public & Goronn	Avoid in informing the public of recrictions in municipal supply searcheds. Congressis in the Acceptance of inservative insurance insur	19		11	13			23					17	11 28 29 12 7 30	7 20 8	4		
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Goromanus de Goromanus de Pable & Goromanus de Relations Pable & Goromanus Relations Pable & Goromanus de Relations de Relat	Avoid in informing the public of recretions in municipal supply searcheds. Cooperate in the development of innovative instances of supply and bely industries of the company of the compa	19		п	13			23					17	11 28 29 12 7 30 31	7 20 8 21 22 9	4		
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Goronmental Relation Robinsk Rownessens Relation Palic Relations Relations Palic Relations Palic Relations Relations Palic Relations	Avoid in informing the public of recretions in municipal supply searcheds. Cooperate in the development of innovative instances of supply and bely industries of the company of the compa	19		11	13			23					ינו	11 28 29 12 7 30	7 20 8	4		
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Goronamental Rédision Rédision Rédision Goronamental Rédision Public & Goronamental Rédision Public & Goronamental Rédision Rédis	Avoid in informing the public of recretions in municipal supply searcheds. Cooperate in the development of innovative instances of supply and bely industries of the company of the compa			п	13			23					נו	11 28 29 12 7 30 31	7 20 8 21 22 9	4		
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Goronmental Résison Rossission Resison Rossission Resison Pale Resison Resison Resison Pale Resison Pal	Avoid in informing the public of recrictions in municipal supply startsheds. Congressis in the Actionpoint of inservative insulation supply startsheds. Conceptus in the Action count insulation in the control of the control of the county o			п	13			23					17	11 28 29 12 7 30 31	7 20 8 21 22 22 23	4		
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Goronmental Relation Robinsk Rownessens Relation Palic Relations Relations Palic Relations Palic Relations Relations Palic Relations	Avoid in informing the public of recrictions in municipal supply starsheds. Congress in the development of instructive technologies that enhance and quality and help schedule of the control of the con			п	13			23					נו	11 28 29 12 7 30 31	7 20 8 21 22 9	4		

6	Public & Governmental Relations	Establish a training program, incorporating clements specifically related to Regional landscape architects and scenery management challenses and concommissive Establish integrated Information and education and educational plans and programs that: a. Support strategic communication of resource management priorities.	5												19		
6	Governmental Relations	 Ensure cost-effectiveness, and Avoid duplication of effort, services, and products 												15	11	8	
6	Public & Governmental Relations	Formulate District wide policies for courteous public service, planning and implementing Information and Education and educational plans and programs, as well as establishing standards, evaluation criteria, and performance measures for Information and Education Carefician.												16	12	9	
6	Public & Governmental Relations	Identify and implement training and technical assistance for employees to ensure professional development and achieve long-range position management objectives.												17	13	10	
6	Public & Governmental Relations	Inform public of use restrictions in municipal supply watersheds			16									32			
6	Public & Governmental	Inform the public of use restrictions imposed on municipal supply watersheds and reasons			17									33			
6	Relations Public & Governmental	for nestrictions Notify affected local agencies when the survey shows the possibility that a flood hazard exists					35									15	
-	Relations Public &	shows the possibility that a flood hazard exists Notify individuals and communities of potential					-										
6	Governmental Relations	flood situations when such conditions are known Oversee the policy and direction for the					36							9	5		
6	Public & Governmental Relations	establishment and administration of strategic partnerships for the delivery of high-quality Information and Education Services.												18	14	11	
6	Public & Governmental Relations	Plan for short-term tactical resources and establishing long-term strategic direction for the Information and Education Services Program Prioritize the review and replacement of												19	15	12	
6	Public & Governmental Relations	Information and Education exhibits and media, and submit proposals for permanent, wayside, temporary and traveling exhibits Provide a recommendation to the District												20	16	13	
6	Public & Governmental Relations	Provide a recommendation to the District Administrator, for the approval or denial of proposals for permanent and temporary												21	17	14	
6	Public & Governmental	Provide for the placement of appropriate signs to enhance public awareness of and knowledge					37						16				
6	Relations Public & Governmental	about flood hazards Represent the Watershed District on weather related interagency committees					32	11		8		15	14	4			
	Relations	Respond to agency requests for weather and															
	Public &	climatic information and meteorological expertise															
	Public &									_							
6	Governmental Relations			-			33	12		9		16	15	5			
6	Governmental	Upon completion of all analysis work, prepare		-			33	12		9		16	15	5 22	18		
	Governmental Relations Public & Governmental	Upon completion of all analysis work, prepare		-			33	12		9	9	16	15	-	18		
	Governmental Relations Public & Governmental Relations Research &	Upon completion of all analysis work, prepaire as brief summary of the survey and analyses for in-Service was in-Service was a surject, and in some the other changes in onl properties resulting from implementation of land management from implementation of land management properties will affect shed and conditions and objectives related to consystem function.		-		7.5	33	12		9	9	16	15	-	18		
	Governmental Relations Public & Governmental Relations Research & Monitoring Research &	Upon completion of all analysis work, prepare as hele summary of the survey and analyses for the Northern Northern Compared Compa		-		7.5	33	12		9	9		15	-	18		
7 7 7	Governmental Relations Public & Governmental Relations Research & Monitoring Research & Monitorina	Upon completion of all analysis work, prepare a helic summary of the survey and analyses for in-Korvico was commarked to the survey and analyses for a few analyses for a survey of the				7.5	45	19			9	29 24	23	22	18		
	Governmental Relations Public & Governmental Relations Research & Monitoring Research & Monitoring Research & Monitoring	Upon completion of all analysis work, prepare as held rummery of the survey and analyses for Assess, analyse, and monitor the soft resource to describ changes in our properties reading plane. Determine book changes in oil properties reading plane. Determine book changes in oil properties will affect desired soil conditions and objectives: related to evolymen function. Conduct monitoring and evaluation of Conduction would be considered in the conduction of the conduction of the conduction of the conduction of the conduction within the Watersheld Electric and with Conduction without the Outcome with the Survey of the Conduction without the Outcome with the Survey of the Conduction with outcome of requirement of the survey of the conduction of				7.5				9	9	29		22	18		
7 7 7	Governmental Relations Public & Governmental Relations Research & Monikoring Research & Monikoring Research & Monikoring Research & Monikoring	Upon completion of all analysis work, prepare as held summany of the survey and analyses for Assess, analyse, and mainter the soil resource to desert changes in oil properties resulting from implementation and animagement of the soil of animagement of the soil of the so	14	- 12	18	7.5	45	19	6		9	29 24	23	22	18		
7 7 7	Governmental Relations Public & Governmental Relations Research & Monitoring Research & Monitoring Research & Monitoring Research & Monitoring Research & Resear	Upon completion of all analysis work, prepare as held numery of the survey and analyses for Assex, analyse, and monitor the soft resource to descric changes in our proporties reading properties reading plane. Determine both changes in soil proporties reading and properties will affect desired and conditions and objective; related to econymen function. Conduct monitoring and evaluation of Conduction and Condu	и	- 12	18	75	45 46	19 20	6	16		29 24 25	23	22	18		
7 7 7 7	Governmental Redistions Public & Governmental Redistions Research & Monitoring	Upon completion of all analysis work, prepare a helic summary of the survey and analyses for an extraction of the control of t	14	13		75	45 46 40 44	19 20 14		16		29 24 25 19	23 24 18	22 24 25	18		
7 7 7	Governmental Relations Public & Governmental Relations Research & Monitoring Research &	Upon completion of all analysis work, prepare as held nummery of the survey and analyses for Assess, analyse, and analyses for advanced to the survey and analyses for a survey and a surve	14		18	7.5	45 46 40	19 20 14	6	16		29 24 25 19	23 24 18	22 24 25	18		
7 7 7 7	Governmental Redistions Public & Governmental Redistions Research & Monitoring Research & Research	Upon completion of all analysis work, prepare as held summany of the survey and analyses for access, analyses, and manifest the soft resource to desert changes in soil properties resulting from implementation of and management of the soil properties resulting from implementation of and management and objectives verticed to complete materials and objectives verticed to evolve the function. Conduct monitoring and evolution of management induction of the District Conductor woulded also collection activities management and the control of the Conductor of the Conduc	14	13		75	45 46 40 44	19 20 14		16		29 24 25 19	23 24 18	22 24 25	18		
7 7 7 7	Governmental Redizions Public & Governmental Relations Research & Mentations	Upon completion of all analysis work, prepare as held rummery of the survey and analyses for Assess, analyse, and analyses for Assess, analyse, and annotate the soft resource to descric changes in our properties reading properties reading a few formations of the control of th		13		75	45 46 40 44	19 20 14 18		16 10 14		29 24 25 19 23	23 24 18 22	24 24 25	16		
6 7 7 7 7 7 7 7	Governmental Redizions Public & Governmental Relations Research & Monitoring	Upon completion of all analysis work, prepare as held summany of the survey and analyses for Assess, analyse, and manifest the soft resource to detect changes in soil properties resolling from implementation of and management of the soil properties resolling from implementation and analysis and properties with affect desired soil conditions and objectives resident of complete framework of the conditions of the control of the conditions of the control o	14	13		7.5	45 46 40 44 41	19 20 14 18		16 10 14 11		29 24 25 19 23 20	23 24 18 22 19	22 24 25 23	н		
6 7 7 7 7 7 7 7	Governmental Redizions Public & Governmental Relations Research & Maintoning Research &	Upon completion of all analysis work, prepare as held rummery of the survey and analyses for Assess, analyse, and analyses for Assess, analyse, and annotate the soft resource to descric changes in our properties reading properties reading a few formations of the control of th		13	19	7.5	45 46 40 41 41 41 47 48	19 20 14 18 15 21	7	16 10 14 11 17		29 24 25 19 23 20 26	23 24 18 22 29 25	22 24 25 23	п		
6 7 7 7 7 7 7	Governmental Reducions Public & Governmental Relations Research & Monitoring Research & Research & Monitoring Research &	Upon completion of all analysis work, prepare as held summery of the survey and analyses for a held summery of the survey and analyses for Assex, analyse, and analyses for a held summer of the survey and analyses for the control of the survey and a summer of the survey and the summer of the survey and the summer of the survey and superior to desert changes in our dispersion of the district and objectives relation of an analysis of the survey and superior summer of the survey and objectives relation on the District and with a summer and survey and evaluation of the summer of the survey and the summer of the survey and the summer of the survey and the survey and the summer of the summer of the survey and the summer of t	. 15	13	19		45 46 40 41 41 43 43 42	19 20 14 18 15 21	7	16 10 14 11 17 18		29 24 23 19 23 20 26 27	23 24 18 22 25 26 20	22 24 25 23	п		

.