Met Council - Existing Conditions Analysis Last update: 11/22/2021

This tool feautures Council actions across five foundational documents: Thrive MSP 2040 Land Use Policy, 2019 METC Goals, 2040 Transportation Plan, 2040 Water Resources Plan, and 2040 Regional Parks Policy Plan. The goal is to identify the commitments Met Council has made thus far, track progress on those actions, and identify areas for future work. As an initial step, BH has assigned actions to the relevant divisions and marked status, as identified in Current State documents.

¹ Policy Action: Actions dependent on external stakeholders / outside collaboration to realize; Operational Action: Actions coordinated exclusively by Council staff

April 1995 Control of the company where of the company where t	oals coals coals	Continue to differ and expand technical assistance and support for local governments, such as SolSmart, climate planning tools, and model ordinances and plans.				Division	Status	Comments
April 1975 Column	oals Oals Oals	and model ordinances and plans.	Energy	Concretional Action				
1965 1965	oals oals	and model ordinances and pians.			Sustainability	CD	Ongoing	
1965 1965	oals oals	Partner with local governments to identify emerging mitigation and adaptation issues and design approaches and solutions to	I de année a	Parificultural and con-	Francisco (City)			
March Company Compan	oals		.,					
March Code	nais	Continue to participate in and convene regional conversations regarding adaptation and resilience, including identifying the			Sustainability	RA	Ungoing	
March Control American Con		Cobia or maction. Achieve 100% clean energy for Council Services/operation by 2040 (via our Green Energy Partnership with Xcell; accelerate if noscible	Energy	Operational Action		All	Ongoing	
March Column Marc	oals	alternative fuels. Focus deployment of these buses on routes through areas of concentrated poverty. Partner with suburban	Carbon Mitigation	Operational Action	Sustainability	MT, MTS	Ongoing	
Company								
March Coulty		opportunities exist.				All		
March Marc						All		
March Control Contro		planning efforts.	-		,	CD	Ongoing	
March Control Contro		planning principles.		1,			Ongoing	
March Column	oals				Livability	MT, MTS	Ongoing	
The Content								
The Content	oals				Livability	MT, MTS		
Mathematical Column		Work with TAB to fund unique, climate-focused projects proposed through Regional Solicitation.					Ongoing	
Set of the second ship fine is a property of the fine set of the second	pals		Carbon Mitigation	Operational Action	Sustainability	MT, MTS		
200 Company 1,000 Company			-					
March Company Compan	esources Policy Plan	to prepare water management plans that promote the protection and restoration of local and regional water resources (lakes,	Natural Environment	Policy Action	Stewardship	MCES		
March Company Compan		-						
April Comment April Ap	esources Policy Plan	resources management a critical part of land use decisions, planning protocols and procedures to ensure these plans are making	Natural Environment	Operational Action	Stewardship	CD, MCES		
Section of the Park Associated the Park Associate								
Set Office Residence of Page 1962. Set Office Residence of Page 1		activities		· ·				
Section of National Policy Page Section of Section And Policy Pag		Provide technical information to watershed organizations on practices to use and incorporate into their plans that protect water quality for water supply sources.	Regional Leadership				Ongoing	
And The Control of th		Support educational efforts through partnership opportunities with agricultural communities in the region and collar counties on watershed issues	Regional Leadership					
See		Supply Plan.					Complete	
Set War Fassons Filing Part A supporting from the Common of Company Part A supporting from the Common of Company Part A support of Set War Fassons Filing		water supply alternatives.		operations - access			Onnoine	
Set Water Factories Findly Table Facilitate Stationary on the purple of the Park Park Factories Findly Table Set Water Factories Findly Table Set W	esources Policy Plan	As requested by the DNR, review and comment on Groundwater Management Areas and water appropriation permits.	Natural Environment	Operational Action	Stewardship	MCES		
Set Water Resource Findy Plans On white Plans Set		Facilitate discussions on water supply issues that transcend community boundaries, through subregional work groups and on an						
Set Water Resources Fining Plans Assess and evaluates to long price that some and evaluates to long price in the section and design by support to the section of the secti		Collaborate with partners to perform special studies as needed.						
Selection of the control of the cont		Work with our partners to fill gaps in assessments of lake, stream, river, and groundwater data.					Ongoing Ongoing	
Soft Water Resources Folicy Plan. Soft Water Resou		addressed.			*		Ongoing	
Septiment and demands production that contracting on the production of the contracting o		Maintain a regional database that contains easily accessible water quality, quantity and other water-related information collected as part of the Council's monitoring programs.			*			
Set Water Resource Policy Plan.	esources Policy Plan		Natural Environment	Policy Action		MCES	Ongoing	
Set Your Resource Policy Plan Set Your Resource Policy Plan Formation was the response to regulate and an electronic plant and an electronic plant and plant regulate and plant regula		practices that increase water conservation, enhance groundwater recharge, and make the best use of groundwater, surface water, reclaimed wastewater, and stormwater.						
See Year Resource Psicy Plant Application and accordance designed and accordance and accordance applies respect to 40 See Year Resource Psicy Plant Application and accordance accordanc		Convene stakeholders and collaborate with partners to identify implementation paths for water quality improvement. Identify and pursue options to reuse treated wastewater to supplement groundwater and surface water as sources of water to						
Del Water Resource Pidicy Pisc Section Sectio		support regional growth, when economically feasible. Promote water supply resiliency through the use of stormwater best management practices that minimize aquifer impacts and						
Set Water Resource Policy Place Constitution of the Constitution	esources Policy Plan	Promote water conservation measures, including tool development and outreach.	Regional Leadership	Operational Action	Stewardship	CD, MCES, RA		
Set Water Resource Policy Place Proceedings of Security Place Proc		Investigate reusing treated wastewater, and when cost-effective, implement reuse.						
Set Water Resource Policy Plas Set Water Resource Policy Plas		Provide research and guidance on best management practices to use for effective surface water management.						
See Water Resource Policy Plant		impact development technologies and agricultural best practices. Install and monitor innovative practices to reduce nonpoint-source pollution at Council facilities and support economically						
200 Water Resource Policy Plas Application Security Plan Application Secu	•	Seasible projects that demonstrate new technologies and their effectiveness. Provide a level of wastewater service commensurate with the needs of the growing metro area, and in an environmentally sound						
Soly Water Resource Prility Plan Soly W	esources Policy Plan	manner. Provide sufficient capacity in the wastewater system to meet the growth projections and long-term service area needs identified	Wastewater	Operational Action				
Sab Your Resource Pidly Plas Plantage P	esources Policy Plan	Stage wastewater system improvements, when feasible, to reduce the financial risks associated with inherent uncertainty in	Wastewater	Operational Action	Stewardship	MCES		
200 Water Resource Policy Plan Sold Water Resources Policy Plan According to the Control of th		Potentially implement early land acquisition and work closely with communities to preserve utility corridors when it is necessary	Wastewater		Stewardship			
DSE Water Resources Policy Place Section (Section Action Section		Efficiently use existing sewer investments in developing and redeveloping areas.	Wastewater		Stewardship			
Acquire waterwater searchers place of Plan Acquire waterwater searchers place of plan and pla		economically.		,				
Delivery and the delivery control of the control of the delivery control of th		Acquire wastewater treatment plants from suburban communities outside the current service area, based upon their request						
- The community accepts that Count's growth forecasts, was will appeared as law of 100 developed of developable accept for growth through the law of participation of the county or aligned intervals plant or growth or the profit of the county or aligned intervals plant or growth or the profit of the county or aligned intervals plant or growth or the county or aligned intervals plant or growth or aligned intervals plant or growth or aligned intervals accepts and programmed accepts or the community of the county or aligned intervals accepts and programmed in a county or aligned intervals accepts and programmed in order to the county or aligned intervals accepts and programmed in a county or aligned intervals accepts and programmed in the profit of the county or aligned intervals and programmed in a county or aligned in a public hearing on a county or a county or aligned intervals and programmed in a public hearing or a public hearing or aligned in a public hearing or a public hearin	esources Policy Plan	through the comprehensive plan and comprehensive sewer plan process, after soliciting customer input and conducting a public hearing on the request.	Wastewater	Operational Action	Stewardship	MCES		
	escurces Policy Plan	The community accepts the Council's growth florecasts, as well as preserves at least 1,000 developed or developable accepts or growth thoughts that will passed present growth moughts that use planning sutherny of the county or adjustment towards) or developed accepts or growth growth and the county of the community has address present or county or growth growth and the county of the community has address subsequent transportation access. The community has address are transportation access and such control regional baselfits would result, such as economic development images in the real scarce presentation of the first which are controlled economic access and the county of the cou	Wactewarter	Operational Action	Stewardship	MCES		
DEFENDED BY SECOND WITH MATERIAL PROPERTY DESCRIPTION AND ADDRESS OF THE PROPERTY OF THE PROPE	esources Policy Plan		Wastewater	Policy Action	Stewardship	MCES		
Sequence Mult. If the most economical and bandful available are independent and the property of the community, the control and the property of the community of the community of the community waste water terminary that are desirable and the property of the community of the community waste water terminary that are desirable and the property of the community of the community waste water terminary that the property of the property	esources Policy Plan	transportation to support the growth forecast, and the identifiable regional benefits. Require that, if the most economical and beneficial wasteware service option is to construct a regional interceptor to serve the community, the Council will not acquire the community's wastewater treatment plant, and the community will be responsible for	Wastewater	Operational Action	Stewardship	MCES		
decomprisories its treatment state. Not allow connection to the regional variationary system outside the severed rural community. The Council may construct. Not allow connection to the regional variationary system outside the severed rural community. The Council may construct. 2040 Water Resources Policy Plan. Council may be appreciate community and pagengiate streams as a subdispage community and for community amends. It is not construction with the appropriate community and obsequence streams as a subdispage community and for community amends. It is not construction with the appropriate community and community amends. It is not construction with the appropriate community and community amends. It is not construction with the appropriate community and community amends. It is not constructed with the appropriate community and pagengiate community and community amends. It is not community amends the appropriate community and pagengiate community and community amends. It is not constructed to the community amends are constructed as a subdispage community and the community amends are community and community amends are community and community amends are community amends are community amends and community amends are community amends are community and community and community amends are community and community are community and community are community and community and community are community and	esources Policy Plan	decommissionina its rearment state. Not allow connections to the regional wastewater system outside the sewered rural community. The Council may construct capacity to serve the long-term needs of the rural and apricultural planning areas, but will not provide service until the Council, in consultation with the appropriate community, designates the area as a developing community and the community amends its		Operational Action	Stewardship	MCES		
Commonlationie data procedures Fineway salare collection for the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assum of the Long-Term Waterwater Service Area for agricultural and sual uses, while protecting significant assumption of the Long-Term Waterwater Service Ar	esources Policy Plan	commerbanitie date a coordinate. Presente areas custidate the cong-Term Wastewater Service Area for agricultural and rural uses, while protecting significant natural resources, supporting groundwater recharge, protecting source water quality, and allowing limited unsewered development.	Wastewater	Opertional Action	Stewardship	MCES		
To ensure that Eating systems do not cause the need by permanularly ensured the method patient disposal years. the Court of the Court o	esources Policy Plan	through the local comprehensive planning process, requires that communities submit copies of their ordinances for subsurface	Wastewater	Opertional Action	Stewardship	MCES		
sense training and information and information and their management amounts for these solvines. January State of the Control of Con	esources Policy Plan		Wastewater	Operational Action	Stewardship	MCES		
2040 Water Resources Policy Plan The Council will allow a community to connect a failing subsurface sewage treatment system or other private westweater Waterwester Operational Action Sewandship MCSS	•	The Council will allow a community to connect a failing subsurface sewage treatment system or other private wastewater						
See Water Resource Policy Plan Section of section of the resident section to the resident section of the controllable section of the controll	esources Policy Plan	Invest in nonpoint-source pollution control when the cost and long-term benefits are favorable compared to further upgrading wastewater treatment.	Wastewater	Operational Action	Stewardship	MCES		
200 Water Resources Paticy Plan Consider pollulates trading or off-set opportunities with nonpoint-sources of pollution when cost-effective and environmentally Natural Environment Operational Action Sewandship MCES	esources Policy Plan	Consider pollutant trading or off-set opportunities with nonpoint-sources of pollution when cost-effective and environmentally beneficial.	Natural Environment	Operational Action	Stewardship	MCES		
200 Water Requires Policy Plan. Intent Investment your ships profiled by the leventifix for opportuniting groundware and unfairs water as source of your anders and unfairs. The profiled in the profiled		nonpotable water to support regional growth, and by the benefits for maintaining water quality.		,				
200 Water Resources Policy Plase Financiary Folicy Plase Financiary F	esources Policy Plan	**************************************	Natural Environment	Operational Action	Stewardship	MCES		
Supplies by Developing-collaris to Identify-suster supply projects with regional benefit Promoting-spallable cost-sharing structurality for regional benefit Promoting-spallable cost-sharing structurality for regional benefit Several for regional for supplies for spallable cost-sharing structurality for regional benefit Several for regional for supplies for spallable cost-sharing structurality for regional benefit Several for regional for spallable cost-sharing structurality for regional benefit Several for regional for spallable cost-sharing structurality for regional benefit Several for regional for regional	esources Policy Plan	supplies by: Developing cited to identify water supply projects with regional banefit. Promoting equitable cost-draving structurely for regionally baneficial water supply development projects. Summorting rest health advances of alternative waters comply notines.	Water Supply Management	Operational Action	Stewardship	MCES		
200 Wilder Resources Policy Plan - Membrane and stockers wasta Stocking by Resources Policy Plan - Membrane and Stockers wasta Stocking by Resources Policy Plan - Membrane and Stockers wasta Stocking by Resources Policy Plan - Membrane and Stockers wasta Stocking by Resources Policy Plan - Membrane and Stockers wasta Stocking by Resources Policy Plan - Membrane and Stockers wasta Stocking by Resources Policy Plan - Membrane and Stockers wasta Stocking by Resources Policy Plan - Membrane and Stockers wasta Stocking by Resources Policy Plan - Membrane and Stockers wasta Stocking by Resources Policy Plan - Membrane and Stockers wasta Stocking by Resources Plan - Membrane and Stockers wasta Stocking by Resources Policy Plan - Membrane and Stockers wasta Stocking by Resources Plan - Membrane and Stockers wasta Stocking by Resources Plan - Membrane and Stockers wasta Stocking by Resources Plan - Membrane and Stockers wasta Stocking by Resources Plan - Membrane and Stockers wasta Stocker		Implement and enforce Waste Discharge Rules for the regional wastewater system.	Wastewater					
240 Water Resources Policy Plass Preserve regional seatheaster grains seated the Council through effective manifescerums, assurance of condition and Vacabusear Operational Action Seasonics, and Condition Seasonics, and Condition and Vacabusear Operational Action Seasonics, and Condition and Condition Seasonics, and Condition Seasonics, and Condition and Condition and Condition and Condition and Condition Seasonics, an		capacity, and capital investment.	Wastewater					
2040 Water Resources Policy Plan Accept septings, bloodids, leachase, and other hazled Equid water at designated start, provided that the water can be efficiently by Waterwater Operational Action Sewantiship MCCS 2040 Water Resources Policy Plan Accept septings, bloodids, leachase, and other hazled Significant start and designated start, provided that the water scale within Court is water several water for the scale water		and effectively processed.		***************************************				
feasible summaries Updated and Seasible summaries Updated And		feasible.	Wastewater		*			
economical benefit for the region.		economical benefit for the region.	www.enerwater		*			
2040 Water Recourse Police Plan Pursue other renewable energy courses, such as solar power generation, thermal energy encovery, and new technologies – such Energy Operational Action Sucialiability MCSS	•	Pursue other renewable energy sources, such as solar power generation, thermal energy recovery, and new technologies – such						
		as fuel cells – as they become proven and economical. Stabilize and reduce the volume of biosolids through thermal processing or anaerobic digestion, and utilize the remaining solids	Waste	Operational Action	Sustainability	MCES		
as fuel cells - as the become one and economical. Any through appropriate facing the any appropriate facing the second processing or anaerobic dispersion, and utilize the remaining solids: Any through appropriate facing the control of the second processing or anaerobic dispersion, and utilize the remaining solids: Any through appropriate facing the second processing or anaerobic dispersion, and utilize the remaining solids: Any through appropriate facing the second processing or anaerobic dispersion, and utilize the remaining solids: Any through appropriate facing the second processing or anaerobic dispersion, and utilize the remaining solids: Any through appropriate facing the second processing or anaerobic dispersion and utilized the remaining solids: Any through appropriate facing the second processing or anaerobic dispersion and utilized the remaining solids: Any through appropriate facing the second processing or anaerobic dispersion and utilized the remaining solids: Any through appropriate facing the second processing or anaerobic dispersion and utilized the remaining solids: Any through appropriate facing the second processing or anaerobic dispersion and utilized the remaining solids: Any through appropriate facing the second processing or anaerobic dispersion and utilized the remaining solids: Any through appropriate facing the second processing the sec	esources Policy Plan	Improve sustainability of wastewater operations, when economically feasible.	Wastewater	Operational Action	Sustainability	MCES		
Is tel fall (ii) - at the become one and exconnical. All Water Resources Policy Plan Subbilish and reference who when we blood for the very demand of continuous and exconnical. Author of the plant	esources Policy Plan				Nuctainability	MCES		
Lead full ship and the following and extraording and extraordi	esources Policy Plan esources Policy Plan esources Policy Plan	Develop inflow and infiltration goals for all communities served by the regional wastewater system.	Wastewater	Operational Action	Sustainability	MCES		

2040 Water Resources Policy Plan	Limit expansion of service within those communities where excessive inflow and infiltration jeopardizes the Council's ability to convey wastewater without an overflow or backup occurring, or limits the capacity in the system to the point where the Council	Wastewater	Operational Action	Sustainability	MCES		
2040 Wales Resources Forcy Flass	convey wastewater without an overflow or backup occurring, or limits the capacity in the system to the point where the Council can no longer provide additional wastewater services. The Council will work with those communities on a case-by-case basis, based on the applicable regulatory requirements.	***************************************	Operational Account	Justinatiny	mcLJ		
2040 Water Resources Policy Plan	Potentially institute a wastewater rate demand charge for those communities that have not met their inflow and infiltration goal(s), if the community has not been implementing an effective inflow and infiltration reduction program as determined by the Character or insensitions control control artifice to execute our insensitions control con	Wastewater	Operational Action	Sustainability	MCES		
2040 Water Resources Policy Plan	I was not in the instruction of	Wastewater	Operational Action	Sustainability	MCES		
2040 Water Resources Policy Plan	allowable amount of inflow and infiltration. Work with the State to attempt to (1) make funds available for inflow and infiltration mitigation, and (2) promote statutes, rules,	Water Supply Management	Policy Action	Sustainability	MCES		
2040 Water Resources Policy Plan	and regulations to encourage I/I mitigation. Develop a program to assist communities with reducing inflow and infiltration from private property sources.	Water Supply Management	Operational Action	Sustainability	MCES		
2040 Water Resources Policy Plan 2040 Water Resources Policy Plan	Metropolitan wastewater charges will be allocated among local government units based on volume of wastewater treated. Industrial wastewater strength charges will be based on actual or average discharge strength above domestic wastewater	Wastewater Wastewater	Operational Action Policy Action	Sustainability Sustainability	MCES MCES		
2040 Water Resources Policy Plan	strenoth. Load charges for septage, portable-toilet waste, holding-tank wastewater and out-of-region wastes will be uniform for each type	Wastewater	Operational Action	Sustainability	MCES		
	of load, and based on the volume of the load, the average strength of the types of loads, and the costs of receiving facilities. Sewer availability charges (SAC) will be uniform within the urban area based on capacity demand classes of customers and the						
2040 Water Resources Policy Plan	SAC Procedure Manual. Sewer availability charges for a rural center will be based on the reserve capacity and debt service of facilities specific to the rural center.	Wastewater	Operational Action	Sustainability	MCES		
2040 Water Resources Policy Plan 2040 Water Resources Policy Plan	Other fees recovering costs of specific services may be imposed, as approved by the Council. Cost-sharing between the Council and a local governmental unit may be used when construction of regional wastewater	Wastewater Wastewater	Operational Action Operational Action	Sustainability Sustainability	MCES		
2040 Water Resources Policy Plan	facilities provides additional local benefits for an incremental increase in costs. Facilities that are no longer a necessary part of the regional wastewater system will be conveyed to the benefiting local	Wastewater	Operational Action	Sustainability	MCES		
2040 Water Resources Policy Plan	oovermmental unit. or will be abandonied or sold: oursuant to related statutes. The Council will seek customer input prior to, and give at least three months, notice of, any material changes in the design of	Wastewater	Operational Action	Sustainability	MCES		
2040 Water Resources Policy Plan	The Council will continue efforts to work to simplify and improve SAC and to communicate to customers.	Wastewater	Operational Action	Sustainability	MCES		
2040 Water Resources Policy Plan	In partnership with others, research and promote low-impact development, land use practices, agricultural best practices, and cooperative water use practices that minimize impacts on aquifers and maximize groundwater recharge, where practical.	Water Supply Management	Operational Action	Sustainability	MCES		
2040 Water Resources Policy Plan 2040 Water Resources Policy Plan	Provide research and guidance on best management practices for effective surface water management. Install and monitor innovative nonpoint-source pollution reduction practices at Council facilities and support economically	Water Supply Management	Operational Action Operational Action	Sustainability Sustainability	MCES		
2040 Water Resources Policy Plan 2040 Water Resources Policy Plan	feasible projects that demonstrate new technologies and their effectiveness. Promote and support water conservation measures, including education, outreach and tool development.	Water Supply Management Public Outreach/Communications	Operational Action Operational Action	Sustainability Sustainability	MCES		
2040 Water Resources Policy Plan	To supplement groundwater and surface water, investigate reusing treated wastewater as sources of nonpotable water to support regional growth, and when cost-effective, implement reuse.	Wastewater	Operational Action	Sustainability	MCES		
2040 Water Resources Policy Plan		Wastewater	Policy Action	Sustainability	MCES		
2040 Water Resources Policy Plan	criteria are met, will determine an appropriate cost share, provided that the cumulative regional cost share shall not exceed 0.75% of the total annual municipal westewater charges.	Wastemater	Operational Action	Sustainability	MCES		
2040 Transportation Policy Plan	Council shall report about the wattewater neuse pilot program at Council's annual budget outreach meetings. The Council and regional transit provides will use regional transit design guidelines and performance standards, as appropriate based on Transit Market Areas, to manage the transit network to respond to demand, and balance performance and geographic	Transit Service	Policy Action	Livability	MCES		
	coverage. The Council working with MnDOT through their Enhancing Financial Effectiveness (FFF) efforts and other relevant jurisdictions.						
2040 Transportation Policy Plan	will continue to maintain a Congestion Management Process for the region's principal arterials to meet federal requirements. The Congestion Management Process will incorporate and coordinate the various activities of MinDOT, transit providers,	Regional Highway System	Policy Action	Livability	MT, MTS		
	counties, office and transportation management organizations to increase the multimodal efficiency and people-moving canacity of the National Historiaes visition. The Countil will work with MMOOT and local governments to implement a system of MnPASS lanes and transit advantages that						
2040 Transportation Policy Plan	The Council will work with MnDOT and local governments to implement a system of MnPASS lanes and transit advantages that support fast, reliable alternatives to single-occupancy vehicle travel in congested	Regional Highway System	Policy Action	Livability	MT, MTS		
2040 Transportation Policy Plan	hishway corridors. The Council will support an interagency approach to preserving right-of-way for future transportation projects that are consistent with the Transportation Policy Plan.	Regional Highway System	Policy Action	Livability	MT, MTS		
2040 Transportation Policy Plan	consumment was remarked and other stakeholders. Local government should planning efforts for land use in transit-oriented station areas, small-areas, or corridors, with the support of the Council and other stakeholders.	Transit-Oriented Development	Policy Action	Livability	MT, MTS		
2040 Transportation Policy Plan	The Council will support investments in A-minor arterials that build, manage, or improve the system's ability to supplement the capacity of the principal arterial system and support access to the region's job, activity, and industrial and manufacturing	Regional Highway System	Operational Action	Livability	MT, MTS		
2040 Transportation Policy Plan	concentrations. The Council and regional transit providers will expand and modernize transit service, facilities, systems, and technology, to meet	Transit Service	Policy Action	Livability	MT, MTS		
2040 Transportation Policy Plan 2040 Transportation Policy Plan	growing demand, improve the customer experience, improve access to destinations, and maximize the efficiency of investments. The Council will provide paratransit service complementary to the region's regular route transit system for individuals who are	Transit Service Transit Service	Policy Action Operational Action				
	certified by the Council under the Americans with Disabilities Act (ADA). The Council and regional transit provides will provide coordinated transit options, including general public dial-a-ride and			Livability	MT, MTS	Ongoing	
2040 Transportation Policy Plan	vanpool subsidies, in areas of the region not served by regular-route transit. Service levels for these options will be based on available resources and needs.	Transit Service	Operational Action	Livability	MT, MTS		
2040 Transportation Policy Plan	The Council, MnDOT, regional railroad authorities, and railroad companies will pursue short- and long-term improvements to accommodate future freight and passenger rail demand. The Council and MnDOT should work toodler with cities and counties to provide efficient connections from major freight.	Regional Freight System	Policy Action	Prosperity	MT, MTS		
2040 Transportation Policy Plan	The Council and MnDOT should work together with cities and counties to provide efficient connections from major freight terminals and facilities to the rectional hinhway system, including the federally designated Primary Freight Network. The Council and aliport sportors will maintain a system of reliever airports to augment the Minneapolis-Saint Paul International	Regional Freight System	Policy Action	Prosperity	MT, MTS		
2040 Transportation Policy Plan	Airport that are accessible within reasonable travel times from all parts of the metronolitan area	Regional Airport System	Policy Action	Prosperity	MT, MTS		
	The Council and its transportation partners will identify and pursue the level of increased funding needed to create a multimodal transportation system that is safe, well-maintained, offers modal choices, manages and eases congestion, provides reliable						
2040 Transportation Policy Plan	access to jobs and opportunities, facilitates the shipping of freight, connects and enhances communities, and shares benefits and impacts equitably among all communities	Transit Service	Policy Action	Livability	MT, MTS		
2040 Transportation Policy Plan	and usses. The Council will coordinate with other agencies planning and pursuing transportation investments that strengthen connections to other regions in Minnesota and the Upper Midwest, the nation, and world including intercity bus and passenger rail, highway	Transit Infrastructure	Policy Action	Livability	MT. MTS		
2040 Transportation Policy Plan	to other regions in Minnescot and the Upper Midwest, the nation, and world including intencity bus and passenger rail, highways conditions, are received and feelbit infeatureture. The Council and its partners will invest in regional transit and bicycle systems that improve connections to jobs and opportunity, premote economic development; and attract and related businesses and workers in the region on the established transit	Transit Infrastructure	Policy Action	Livability	MI, MIS		
2040 Transportation Policy Plan	The Council and its partners will invest in regional transit and decycle systems that improve connections to jobs and opportunity, promote economic development, and attract and retain businesses and workers in the region on the established transit	Transit Service	Policy Action	Livability	MT, MTS		
2040 Transportation Policy Plan	The Council, MnDOT, and local governments will invest in a transportation system that provides travel conditions that compete well with over metropolitan areas.	Transit Service	Policy Action	Livability	MT, MTS		
	The Council and MnDOT will work with transportation partners to identify the impacts of highway congestion on freight and	Regional Freight System	Policy Action	Livability	MT. MTS		
2040 Transportation Policy Plan	identify cost-effective mitigation.	regional reight system	Policy Action				
2040 Transportation Policy Plan 2040 Transportation Policy Plan	identific rost-effective mitication. The Council, Metropolitan Airports Commission, MinDOT, and other agencies will work together to maintain a strong regional airport system, including maintaining the Minneapolis-Saint Paul International Airport as	Regional Airport System	Policy Action	Livability	MT, MTS		
2040 Transportation Policy Plan	Islandiff cost-affective imbitation. The Council, Metropolitan Airports Commission, MnDOT, and other agencies will work together to maintain a strong regional airport system; including maintaining the Minniappolis-Saint Paul International Airport as a maior national and International assessment hub and reliever airports that serve business travel. Regional transportnon pammers recognish the role of transports choicies ir relieving emissions and will support state and	Regional Airport System	Policy Action	Livability			
2040 Transportation Policy Plan 2040 Transportation Policy Plan	identific cost effective missaion. The Council, Metroplica Juposts Commission, MinDOT, and other agencies will work together to maintain a strong regional apport open, including maintaining the Minneapotis-Suist Paul International Jupost as a maint raintoal and international assemble that have federal most into the service strong regional assemble regional responsibilities to a maint raintoal and international assemble has der efferale maintoin that may be subject to steal. Regional transportation partners recognize the role of transportation choices in reducing emissional and appoint states and regional qualifier ordering generationary gas and applicative missions. The Council will provide information and stochical regional qualifier ordering generationary gas and publishant emissions.	Regional Airport System Carbon Mitigation	Policy Action Operational Action	Livability Sustainability	MT, MTS		
2040 Transportation Policy Plan	identify cost diffusion influsion. The Cost of, Metopolish opping Commission, MADT, and other appoints will swell supplied to maintain a throug regional to Cost of, Metopolish opping Commission, MADT, and other and cost of the cost o	Regional Airport System	Policy Action	Livability			
2040 Transportation Policy Plan 2040 Transportation Policy Plan	identify cost different entitation. The Council, Memogradus Apported Commission, MiCOT, and other agencies will work together for maintain a throng regional apport agency, muchading maintaining that Minnegolici. Solar Paul Intermediotal Apport as a second and and a second and apport as a second and a second and apport as a second and and apport as a second and app	Regional Airport System Carbon Mitigation	Policy Action Operational Action	Livability Sustainability	MT, MTS		
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2040 Thrive MSP Land Use Policy	Collaborate with the Minnesota Department of Natural Resources (DNR) to provide technical assistance to local governments in implementing the Mississippi River Critical Area Program, and coordinate with the DNR in review of those plans and ordinances.	Water Supply Management	Policy Action	Sustainability	MCES	
2040 Thrive MSP Land Use Policy	Oversee the planning of a multimodal, interconnected regional transportation system in cooperation with state agencies, counties, local government, and suburban transit providers.	Transit Service	Policy Action	Livability	MCES	
2040 Thrive MSP Land Use Policy	Invest in and operate transit services commensurate with efficient and effective standards established by Transit Market Areas defined in the 2040 Transportation Policy Plan. Coordinate other regional transit services to ensure a consistent and convenient user experience.	Transit Service	Policy Action	Livability	9	
2040 Thrive MSP Land Use Policy	Support investments to safely operate, preserve and improve the regional highway system, which includes principal and A- minor anterials, by providing transit advantages MnPass lanes, and implementing cost-effective management, spot mobility, and strategic casely improvements.	Regional Highway System	Operational Action	Stewardship	MT, MTS	
2040 Thrive MSP Land Use Policy	Support the management of access points to state and county road systems and emphasize the construction of an interconnected local public street system.	Transit Infrastructure	Operational Action	Stewardship	MT, MTS	
2040 Thrive MSP Land Use Policy	Support the development of regional bicycle confidors as defined in the 2040 Transportation Policy Plan to provide viable transportation options.	Pedestrian/Bicycle Infrastructure	Operational Action	Livability	MT, MTS	
2040 Thrive MSP Land Use Policy	Invest in the development and improvement of regional trails as defined in the 2040 Regional Parks Policy Plan to better connect communities with regional parks and to provide recreational opportunities. Encourage communities to plan and develop local trail connection to the Resional Parks System where appropriate.	Land Acquisition/Management	Policy Action	Livability	MT, MTS	
2040 Thrive MSP Land Use Policy	Work with local, regional, and state partners to coordinate transportation, pedestrian, bicycle, and trail connections across jurisdictional boundaries.	Regional Leadership	Policy Action	Livability	CD, MT, MTS, RA	
2040 Thrive MSP Land Use Policy	Use Council investments and policies to reduce vehicle miles traveled (VMT) and carbon per unit of fuel, which are key drivers of the region's generation of greenhouse gas emissions.	Carbon Mitigation	Operational Action	Sustainability	ALL	
2040 Thrive MSP Land Use Policy	Ensure that transportation elements of local comprehensive plans provide for pedestrian and bicyclice access to regional transit services, regional trails, and regional bicycle corridors.	Pedestrian/Bicycle Infrastructure	Operational Action	Sustainability	CD, MT, MTS	
2040 Thrive MSP Land Use Policy	Invest in transportation improvements that support the export and mobility of freight by truck, rail, air, and barge.	Regional Freight System	Operational Action	Prosperity	MT, MTS	
2040 Thrive MSP Land Use Policy	Coordinate with the Metropoltan Airports Commission, the Federal Aviation Administration, Minnesota Department of Transportation Office of Aeronautics, and local communities to ensure that land uses and air space adjacent to the system of regional airports is protected from incompatible use.	Regional Airport System	Policy Action	Prosperity	CD, MT, MTS, RA	
2040 Thrive MSP Land Use Policy	Support cost-effective subregional infrastructure investments in efforts to promote sustainable water use and protect the reninn's water cumilies.	Water Supply Management	Operational Action	Sustainability	MCES	
2040 Thrive MSP Land Use Policy	Support local and regional efforts to develop climate change mitigation and adaptation strategies to remain economically competitive.	Carbon Mitigation	Operational Action	Sustainability	CD, RA	
2040 Thrive MSP Land Use Policy	Support the cleanup of contaminated land for new industry, including manufacturing and other sectors that are export industries for the region.	Land Acquisition/Management	Operational Action	Stewardship	CD	
2040 Thrive MSP Land Use Policy	Substantially reduce energy consumption at Council facilities, improve the efficiency of the Council's vehicle fleets including Metro Transit buses, and provide information to the public partners to lead by example.	Energy	Operational Action	Sustainability	ALL	
2040 Thrive MSP Land Use Policy	With regional infrastructure, planning, and operations, increase efforts to reduce water use and energy consumption.	Energy	Operational Action	Sustainability	ALL	
2040 Thrive MSP Land Use Policy	Identify and address potential vulnerabilities in regional systems as a result of increased frequency and severity of storms and heat waves. Maintain rilies amengency peneratives and seconds of lane for Council facilities facing extreme weather	Adaptation	Operational Action	Sustainability	ALL	
2040 Thrive MSP Land Use Policy	Use the Council's investments and planning authorities to contribute toward meeting statutory goals for reductions in the generation of regional greenhouse gas emissions.	Carbon Mitigation	Operational Action	Sustainability	ALL	
2040 Thrive MSP Land Use Policy	Convene regional discussions about goals for climate change mitigation and adaptation.	Regional Leadership	Policy Action	Sustainability	ALL	
2040 Thrive MSP Land Use Policy	Encourage the preparation of adaptation, mitigation, and resiliency responses to climate change as part of the comprehensive olan update.	Adaptation	Operational Action	Sustainability	CD	
2040 Thrive MSP Land Use Policy	Develop, collect, and disseminate information about climate change, including energy and climate data, GreenStep Cities best practices, and the next generation of Regional Indicators data.	Regional Leadership	Operational Action	Sustainability	CD	
2040 Thrive MSP Land Use Policy	Work with the State of Minnesota on a greenhouse gas emissions inventory that informs regional discussion on emissions reduction	Carbon Mitigation	Operational Action	Sustainability	ALL	
2040 Thrive MSP Land Use Policy	Provide technical assistance and toollist resources to communities in integrating climate change mitigation and adaptation strategies as part of local comprehensive plans.	Regional Leadership	Policy Action	Sustainability	CD	
2040 Thrive MSP Land Use Policy	Develop and strenghen partnerships with experts in climate change to better assist and inform local communities on how best to evaluate and develop local climate change strategies.	Regional Leadership	Policy Action	Sustainability	CD, RA	
2040 Thrive MSP Land Use Policy	Encourage communities to participate in regional programs which support efforts to inform, plan for, mitigate, adapt, and respond to climate change issues of local significance such as water conservation, stommaster infrastructure, adaptation, oreenhouse as reduction, use of alternative energies courses infrastructure elaminion, and hazard mitigation olannering.	Adaptation	Policy Action	Sustainability	CD	
2040 Thrive MSP Land Use Policy	Provide technical references and resources for communities seeking to mitigate and adapt to climate chagne in their own facilities and in their communities. Examples of these resources include stormwater, wastewater, and water supply management practices and transit and land use slamning.	Adaptation	Operational Action	Sustainability	CD	
2040 Thrive MSP Land Use Policy	Provide, or collaborate with partners to provide, sechnical references, and resources for communities seeking to mitigate and adapt to climate climate change, in their on a facilities and in their communities, including but not limited to, stormwater, wastewater, and water supply management oraclices, and transit and land-use planning.	Adaptation	Operational Action	Sustainability	CD, RA	