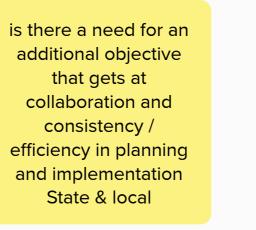
Unnamed area



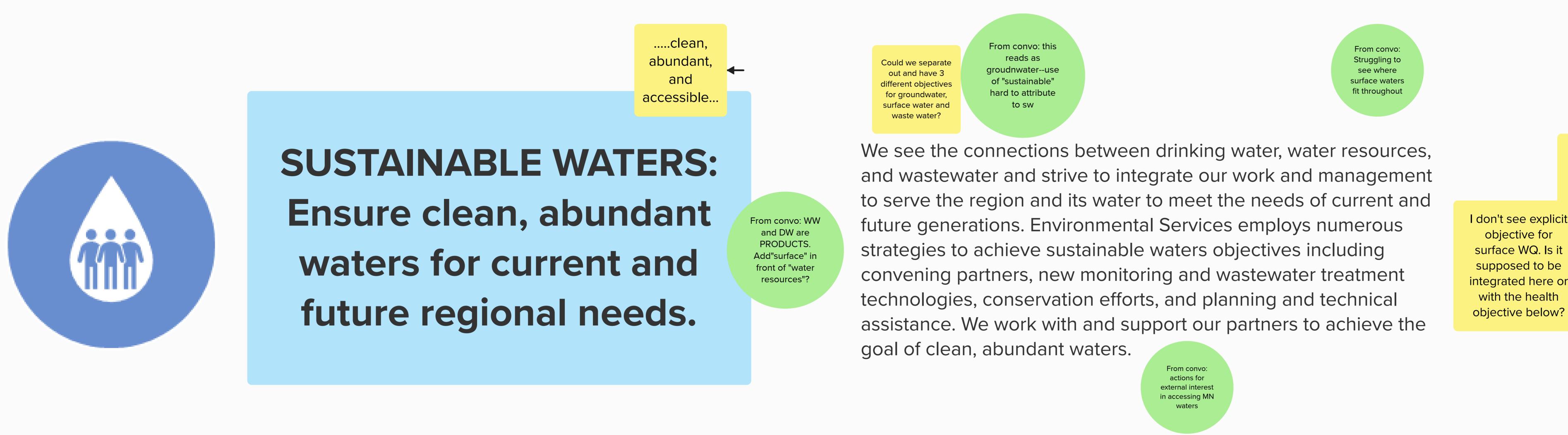
WPP OBJECTIVES

What are your first impressions? Did we miss an objective?

Do the objectives feel like they are at the right level and specificity?



Should we modify the plan objectives? Are we on the right path?



objective for surface WQ. Is it supposed to be integrated here or with the health objective below?



CLIMATE: Create climateresilient water sources, ecosystems, and water infrastructure through mitigation, innovative design, and adaptive planning.

The region is already experiencing the impacts of climate change. Our winters are warming, the frequency and intensity of storm events have shifted from historical record, and we are projected to experience more extreme heat and drought events. We support work to enhance resilience to help communities adapt to these changes. In partnership with the State of Minnesota and local communities, we work to reduce greenhouse gas emissions and adapt our practices to protect the infrastructure investments of the region and better understand the impacts to both surface and groundwater, to protect both water supply and our high-water quality.

maybe include the	Happy to see	
word "safety"	climate called out	
eferencethinking	as a top level	
about localized	priority, both in the	
flooding due to	RDG goals and	
gher rainfall events	WPP objectives.	

?

	In the second se
	decision makers that still
	do not allow the words
	climate change to be
	discussed during official
	business. Definitely make
	sure all barriers are known
	and addressed

Keep in mind there are

lot of local leaders

From convo: ome LGUs still can't even use the term "climate change"	Drought it mentioned but flooding is not. This year saw the Mississippi go from very high flow to low
	flow within months.

From convo: clarify roles for region vs MC.

From convo GHG reducti AND hyper-l

impacts need

be included



INFRASTRUCTURE: Maximize

We put significant investment into water infrastructure for

stormwater, wastewater, and assistance for local water supply. We work to optimize the existing investments and thoughtfully and responsibly plan future infrastructure to sustain and serve our growing region. We have a responsibility to the region to protect our water resources through maintaining regional wastewater infrastructure and expanding service as necessary with community input.

an you clarify	stress that costs
Met council role	for infrastructure
in stormwater	renewal are

water infrastructure investments and identify future investment opportunities that result in benefits at multiple scales.

		These 2 both se
		to be focused of
		fundingMayb
om convo:	From convo:	INFRASTRUCTU
ery limited unding to	getting a handle on what assets	could be focus
port what is	there are AND figuring out how	on overall Asse
ady in place	to finance mgmt	Management

FUNDING: Sustainably fund water protection and planning efforts.



We perform critical work and services to the region including water resources and water supply planning and wastewater treatment. This work must be supported now and into the future. We will continue to work to secure funding and grants for our efforts as well as to support local communities in those pursuits through providing grant funds including conservation and inflow and infiltration.

MetCouncil also provides critical funding through partnership efforts like joint monitoring and lab services





and ecosystem health to maintain, restore, and enhance a high quality of life across the region.

Through our breadth of services, we will continue to protect public and ecosystem health for the region and those downstream. The protection of these critical resources will allow our region to be successful, support growth, and improve the health and well-being of our residents. Examples of how we work to protect public and ecosystem health include wastewater treatment, water quality monitoring, source water protection, and technical assistance.

suring our water pply stays in MN nd is protected m being shipped out of state
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EQUITY: Ensure that equitable water benefits and water services are accessible and shared amongst all residents and communities.

We work for all residents to have access to clean, safe, and affordable water for drinking, recreation, cultural, and other social or commercial uses. The ecosystem benefits of our abundant and clean natural waters and water service providers are necessary for public health and all communities and people in the region deserve those benefits. We will support vulnerable communities in identifying water service and benefit gaps and provide resources for the work necessary for a more equitable water future for all.

From convo: conservation, funding, equity all intersect with rates. How to create framework for	how is this different than the equity framework above?	could you strike "water services" as "water benefits" would seem to include that already
equitable water access?	How do we regulate affordable drinking water?	