City of Maple Valley

See attachment

Date	Name	Agency/Org	Document Location	Issue	Proposed Solution/Recommendation	Justification/Rational
				Using population only for the determining basis for "acres managed"		
				doesn't consider the land area of the municipality, which may dictate		
3/20/2023	Halley Kimball	City of Maple Valley	pg. 6, LOE	how much area they have availible/in need of retrofits	A suggestion to take under consideration	
				The text "projects that have started construction on or afer June 30,		
				2023" does not align well with a typical stormwater project	Either change to a project where	
3/20/2023	Halley Kimball	City of Maple Valley	pg. 6, 1.c	construction schedule.	construction took place in 2023	Unclear text
				Clarify "fully funded by June 30, 2029". Is fully funded that both local		
				and grant funds are secured with a signed agreement and final		
3/20/2023	Halley Kimball	City of Maple Valley	pg. 6, 1.c	budget, budgets for municipalities aren't adopted until end of year.	Define fully funded	Unclear text
3/20/2023	Trailey Kirriban	City of Maple Valley	pg. 0, 1.c	budget, budgets for municipalities aren't adopted until end of year.	Define fully funded	Officieal text
				No suggestions on how to translate Non-structural BMPs into the		
				managed acres requirements. When it comes to i. and ii. there is not		
				a quantifiable way to reasonably assess the benefit based on a pre		
				and post evaluation - like equivalent area. The only somewhat fair		
				way would be to assign similar percentages as from the Phase I SSC		
				Table 3 to the areas, but that begs the question why are we not just		
3/20/2023	Halley Kimball	City of Maple Valley	pg. 6, 1.c	using the same point approach as Phase I's but scaled by agency size?	None	
				How are we quantifying line cleaning an additional sweeping? This		
				section states that no more than 50% LOE can be met through these	Belongs with Non-structural BMPs until a	
- / /				actions, but these actions also don't translate well to managed acres,	way to translate the calculation is	Not possible to quantify based on the current draft
3/20/2023	Halley Kimball	City of Maple Valley	pg. 7, 1.e	since there is no equivalent area calc.	determined	methodology
				Both Tribal and Overburdened Communities should have been taken		
				into consideration when the jurisdiction was selecting the basin for		
				their SMAP. Individual projects should still be assessed for	No additional assessment of Tribes and	
				benefits/impacts to these communities but I do not think there is a	Overburdened Communities incorporated	
3/20/2023	Halley Kimball	City of Maple Valley	pg. 7, 1 g and h	way to incorporate this into the quantification.	in the managed acreage	Already considered in SMAP process
3/20/2023	riancy Kimban	city of Mapie Valley	pg. 7, 1 g and n	Clarify 15% of acreage credit for collaborative projects that reach an	in the managed dereage	Aiready considered in Sivial process
				interlocal agreement or committed funding. Is that 15% of the		
				managed acres that project would be worth or is it 15% of the	Provide additional detail on what is	
3/20/2023	Halley Kimball	City of Maple Valley	pg. 7 1.f.i 3)	agency's required managed acres (less 0.3?)	intended	Unclear text
	•			<u> </u>		
				Looking long term at this implementation, I think it will be necessary		
				to allow agencies to "bank" a least a portion of their managed acres		
				acrrued in the 2024-2029 permit cycles to be used in future cycles. If		
				not this will discourage agencies from implementing projects/actions		
				as soon as funding or opportunities present themselves because they		Encourages near term actions rather then spreading
3/20/2023	Halley Kimball	City of Maple Valley	General	are concerned about meeting future permit requirements	Implement acreage bank	them out only to meet permit requirements