This tool is designed to identify the resources, activities, outputs, and outcomes to help teams make better decisions in managing public programs and operations. It will also assist teams with identifying the measures that matter the most to the constituencies they serve.

Program/Unit:							
STAKEHOLD	FRS: Include indiv	iduals with diverse perspe	ctives	and opinions who	will use the data to make	decisions –	for example,
Name	managers, st	taff, the Operational Excel Role	lence	Contact Information			
PROGRAM/L	INIT DESCRIP	TION:					
PROGRAM/UNIT DESCRIPTION: What is the purpose? How is this accomplished?			What is the stage of development?				
				Planning (it is just ge	- '	)	
			☐ Implementation (it is implemented, but still new) ☐ Maintenance (it has been in operation for several years)				
				viaintenance (it mas	been in operation for sev	ciai ycais)	
Who is served?			What does success look like?				
Summarize the above in	nformation in no more tha	n 3 sentences:					
	are typically those with simark performance.	imilar demographics, reso	urces	, geography, or othe	er attribute and are an effe	ective way t	0
Is this program/unit similar to others in the state or across the country?				Yes			
			<u> </u>	No	T		
If yes, list peers here:							
,, p = 5.0							
Who does this best?							
THE GOES THE DEST:							

IDENTIFYING METRICS:	Different metrics matter to different audiences. This lata needs to be collected, how it can be collected,							
RESOURCES/INPUTS: The staff, funding,	and other resources needed to operate effectively.							
What will be measured?	How will the data be collected? How often?	Who would benefit from the data? Will they find it credible?						
		it d'édible :						
ACTIVITIES: Things done by staff to meet go		Who would benefit from the data? Will they find						
What will be measured?	How will the data be collected? How often?	it credible?						
OUTPUTS: The tangible results of the activitie	 							
What will be measured?	How will the data be collected? How often?	Who would benefit from the data? Will they find						
What will be measured:	Thow will the data be collected: How often:	it credible?						
IMPACTS/OUTCOMES: The short-term, in	termediate, and long-term effects of activities and c	putputs.						
What will be measured?	How will the data be collected? How often?	Who would benefit from the data? Will they find						
		it credible?						
	Statements that connect resources and activities w	vith outputs and outcomes to identify metrics with						
IF, THEN STATEMENTS:	the biggest impact. For example: "If we have	and, then we can (do) and,						
,	which will result in and"							

ASSUMPTIONS/CONTEXTUAL FACTORS	The external factors or assumptions that influence the program/unit, such as available funding, hours of operation, social and economic conditions, politics, history, etc.					
GAPS:  Looking at your metrics, are there things you are tracking th currently? If so, how might you get that information?* What are the biggest obstacles or barriers you face in your job?	at do not provide value? Are there things you need to track but are not are the biggest obstacles or barriers to getting the data you need? What					
aro the siggest esettation of surface year taco in your job.						
*Potential sources of information include questionnaires, surveys, checklists, studies						
PRIORITIZING METRICS:  Looking at your metrics Prioritize those that will decision-making process	and If, Then Statements, select the metric(s) you will begin tracking. help identify program/unit success and provide optimal value to the s.					
COMMUNICATIONS PLAN:						
How will you put this information in front of those who want and need it? For example, would a dashboard be effective?						
How often should this information be shared and with who?	How often will you evaluate the measures to make sure the metrics still matter?					