

WHAT:

- Tool used to receive input and buy-in from participants on data findings.
- Can use qualitative or quantitative data.
- Can be combined with focus groups or interviews or other evaluation methods to collect more data.

WHY:

- Enables the evaluator to engage participants in data findings and get their reactions.
- Intended to facilitate dialogue between the community and researchers or agencies on data relevant to their community.

HOW:

${\mathfrak S}$	Determine the goals of the community data presentation.	\bigotimes	Consider putting participants in pairs or small groups to foster initial discussion before a larger group discussion.
${\mathfrak S}$	Identify the participant selection strategy.	${ { $	Ensure all content is in plain language and language inclusive.
Ø	Focus the meeting on three main sections: introduction/background information; observation/exploration; and discussion.	Ø	Discussion can be done verbally, in writing, in drawings, in videos, or whatever format works best for the group.
${\mathfrak S}$	Most time is spent in the observation/exploration time where participants are given time to explore the data and information being shared.	\mathfrak{S}	Clarify how decisions/results will be shared with participants after the activity ends.



OPTIONS TO EMBED EVALUATION:

Level of	Key PPCE	Options to Embed	Analysis
Engagement	Activities	Evaluation	
Inform	 Leaflets,	 QR code on flyer to	• Simple dashboard
	posters, other	track use of the	with counts
	informational	informational materials Website/social media	displayed on
	items Social media	analytics Counts of informational	agency webpage or
	postings	materials distributed	intranet
Consult	 Presentations or exhibitions Meetings or workshops 	 All of the items from Inform, plus: Flip charts/virtual white boards Al assisted notes from meeting Participant worksheets Short meeting polls conducted in real-time 	 Summary of key themes Dashboard of relevant meeting metrics Dashboard of poll results displayed on agency webpage or intranet

OUTPUTS AND OUTCOMES:

Outputs	Outcomes				
 Clear understanding of how the agency is defining the problem. Individuals and communities were clear about their role. List of individuals who may be affected by the decision. Identification of the resources needed to conduct public participation. Clear understanding of how the information will be used. Identification of the level of participation. List of relevant groups/individuals who need to be engaged. List of relevant groups who are already engaged and can be a resource for the agency. Any barriers to access were addressed by the agency. Time spent with individuals/communities. Understanding how communities/individuals feel about the federal government. Understanding the reason behind unfavorable or favorable views. Understanding if there are differences in perception based on demographics. 	 Short-term: All relevant groups and communities agree on the problem. Meetings are accessible to all. All communication material is accessible to all. All communication material is accessible to all. Resources are allocated equitably. Increased community level participation. Meting and Long-term! Buy-in from public and relevant groups. Agency does not overpromise participants about the influence they have on final decisions. Agency is better prepared to conduct the participatory process. Effective public participation process is designed. Participants are satisfied with the process and outcomes. The full range of perspectives needed to conduct meaningful public participation is achieved. Changing perception of federal government. Participants are fully aware of and understand what is being communicated. Effective public participation are alleviated. Participatory mobers. Increasing trust in federal institutions. Barriers to public participation are alleviated. Participatory process enables people/communities to influence the decisions and actions that affect their lives. 				

ADDITIONAL RESOURCES:

- Urban Institute: Data Walks: An Innovative Way to Share Data with Communities
- Administration for Children & Families: Culturally Responsive and Equitable Data Parties