## Broadband Access Task Force Metropolitan Washington Regional Broadband Survey

## **Current Projects**

1.	Does your jurisdiction provide broadband access via a government-owned and/o operated network?		
	Yes No		
2.	If so, what technology/ies are employed?		
	Fiber		
	Other wireline		
	3G wireless (e.g.: 1xEVDO)		
	WiFi		
	Satellite		
	WiMAX		
	Other		
3.	What services do you provide on this network?		
	Internet access		
	Intranet		
	Public safety applications		
	Voice (e.g.: VoIP)		
	Video (e.g.: IPTV)		
	Other		
4.	How was this project financed?		
	Special tax revenue		
	Government budget		
	Private investment		
	Federal grants or other funds		
	State grants or other funds		
	Other		
5.	Were/are private vendors used for any portion of the project?		
	Network architecture design		
	Network rollout		
	Negotiations (e.g.: rights of way, franchise agreements, FCC issues)		
	QA testing		
	Help desk/support		
	Network maintenance		
	Content delivery		
	Other		

6. Does your jurisdiction (either to government or private enterprise) receive any federal funds to provide broadband access (e.g.: Universal Service Fund or Rural

Utilities Ser Yes	,
•	nade any investments in broadband specifically for public safety? No
Attitudes to Broadl	<u>pand</u>
8. What benef	its do you see broadband technology bringing to your jurisdiction?
9. What were/government	have been the barriers to deployment of broadband technology by t?
-	sence/lack of broadband infrastructure been a driver (positive or f business development for your jurisdiction?
jurisdiction	considering implementing broadband technologies in your, what questions would you ask? What information would be most o you to help you make the necessary decisions?
12. In your opin citizens?	nion, what is the government's role in providing broadband to its
	vations do you think drive local government interest in providing access to residents?
have broadl Very w Modest Fairly v Poorly,	of whether your government provides broadband access, how well band technologies been adopted in your jurisdiction? vell, nearly everyone uses it tly well, better than half the jurisdiction uses it well, about half or slightly less use it, less than half use it no one uses it
your jurisdi	No
Other Questions	
	rces (e.g.: studies, surveys, subject matter experts) would you let we use to understand broadband availability in the region?
17. May we con Yes	ntact you by phone for follow-up questions? No