

Shutesbury Broadband Committee/MLP Board

Meeting
Friday, January 5th, 2018
10:00 AM - 12:00 PM
Shutesbury Town Hall

AGENDA

1. Take Attendance, Introductions

From WiredWest, Jim Drawe, Chair jim@ddgwebmedia.com

From Rowe, David Dvore, MLP Manager chonyid@gmail.com

From Shutesbury, Gayle Huntress, MLP Manager broadband@shutesbury.org
Steve Schmidt
Eric Stocker
Graeme Sephton
Kent Whitney
Ayers Hall
Craig Martin
Becky Torres (2nd half of meeting)
Jim Hemminway

From New Salem, Kathy Seoule Regine and Chris Misra, Broadband Committee sregine@aol.com cpmsra@gmail.com

From Westfield G&E, Rich Carnall, Sr. IT Architect rcarnall@wgeld.org

From Leverett Tom Powers Various members of Holyoke Gas & Electric From Lightower/CrownCastle Rob Lawyer Bonnie Abend

2. Approve minutes from 12/4

Skipped due to time constraints

3. Map and photo review - Lightower Possible Connection Points

4. Pricing and Service - Created matrix of estimate and option needs.

TOWN	Connection Point	INFRASTRUCTURE Needs	ONGOING SERVICE Needs	Notes
Shutesbury	Pratt Corner Substation	Looking for physical cross-connect between Shutesbury Hut and Lighttower facility. Pole/Construction needs? Unclear if add/drop is available (lightower to confirm)	Lit service backhaul from Pratt Corner facility – Cost for 1G service, Cost for pair,splice,cross- connects	
Rowe	2 splice points- Petrie Road, Davenport Road (Lightower Fiber engineer to perform field survey, SoW)	Mid-span splice, interconnect.	Lit service backhaul from Pratt Corner facility – Cost for 1G service, Cost for pair,splice,cross- connects	Some Adjacent towns that may interconnect (Charlemont, Heath, Colrain)
New Salem	Cooleyville road	Cross-connect from New Salem to Shutesbury	Lit service backhaul from Pratt Corner facility – Cost for 1G service, Cost for pair,splice,cross- connects	
Wendell				Not at meeting
Wired West		Pursue other connections for other rings		Needs more discovery

	(Cummington, etc) – Hawley, etc		with Jim Draw
Leverett		To be pursued directly with Lightower	

- 5. Next Steps: Lightower Engineers will survey areas and come back with pricing and options (2-4 weeks)
- 6. Sharing the Connection and other Possible Solutions (To be discussed after estimates are obtained)
- 7. Adjourn 12:01 PM