

Advisory Working Group

Water, Wetlands & Wildlife

September 15, 2011

Project Update

☐ Draft Environmental Impact Statement - DEIS

- Circulated for review May 25, 2011
- Public Hearings held by DEC on June 28, 2011
- Public Comment Session held by Town Board on July 9, 2011
- Open House held by CVE on July 23, 2011
- Public Comment Period closed on August 5, 2011

☐ Final Environmental Impact Statement - FEIS

- Cricket Valley Energy to respond to all comments as part of FEIS

☐ Local Permitting

- Project requires Town of Dover Special Permit and Site Plan Review before entering construction
- Review of Special Permit Application pending FEIS submittal

Stream Gauging at the Swamp River

A community project

What is the purpose?

Why here?



Cricket Valley Energy Property



Swamp River Stream Gauging Station – Agenda

- ☐ What to monitor?
- ☐ Where to place?
- ☐ Who will install?
- ☐ Who will maintain?
- ☐ What will the data tell us?

DETAIL

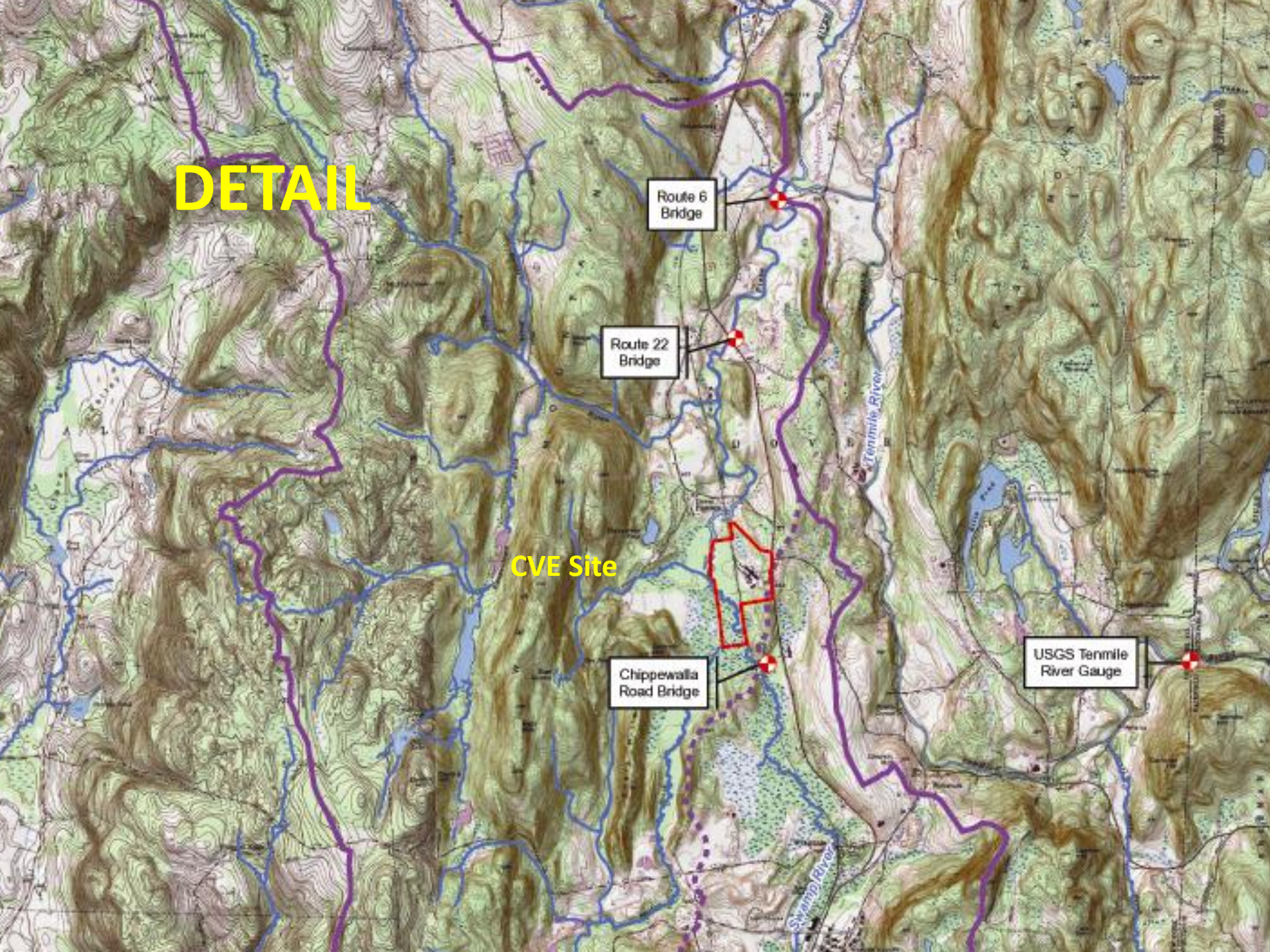
Route 6
Bridge

Route 22
Bridge

CVE Site

Chippewalla
Road Bridge

USGS Tenmile
River Gauge



Swamp River Stream Gauging Station

☐ What to monitor?

- Flow
- Temperature
- Conductivity / Salinity

Swamp River Stream Gauging Station

☐ Where to place?

- CVE Site (old pump house)
- Route 22 Bridge (former USGS site)
- Chippewalla Road Bridge
- Dover Furnace Road Dam

DETAIL

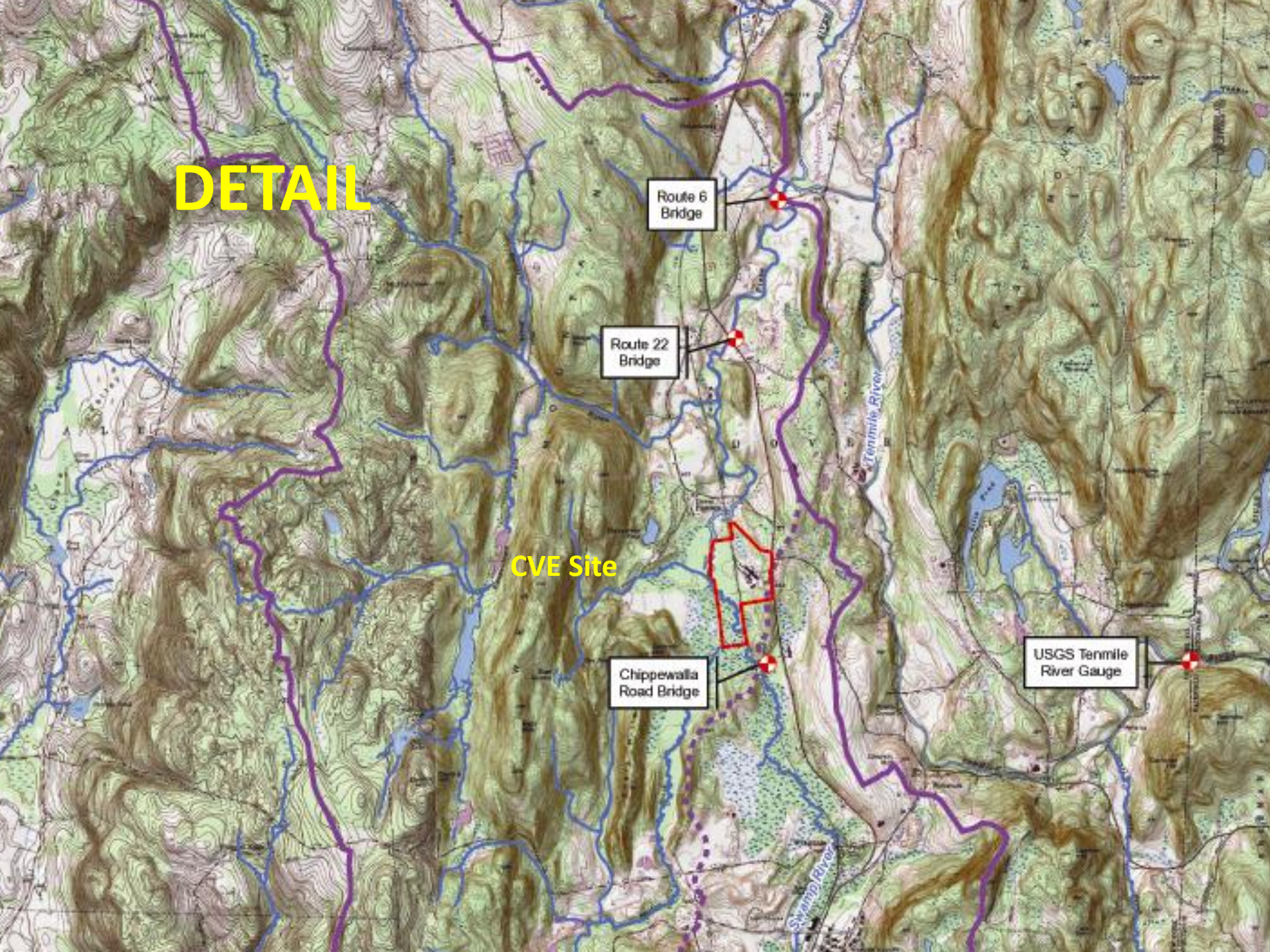
Route 6
Bridge

Route 22
Bridge

CVE Site

Chippewalla
Road Bridge

USGS Tenmile
River Gauge



Swamp River Stream Gauging Station

☐ Who Will Install?

- Access/Landowner Rights

☐ Who Will Monitor?

- Requirements & Funding

☐ What Will the Data Tell Us?

- Discuss Goals & Objectives of Installation

Next Steps – Q&A



Matthew Martin, Associate Project Manager

845-877-0596, mmartin@advancedpowerna.com

5 Market Street, Dover, NY 12522

Bob De Meyere, Project Manager

617-456-2214, bdemeyere@advancedpowerna.com

31 Milk Street, Suite 1001, Boston, MA 02109