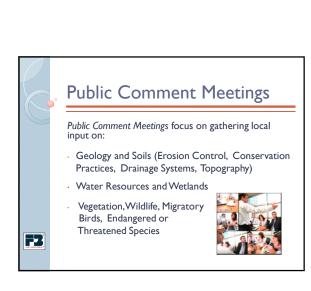


# Public Comment Meetings Public Comment Meetings are sponsored by the Federal Energy Regulatory Commission (FERC). Part of the process of defining and refining the scope of an Environmental Impact Statement (EIS). Explore potential construction route and program alternatives.







### **Meeting Process**

Public Comment Meetings enable citizens, interest groups, and governmental entities to present information.

FERC Staff reviews and discusses the information presented as it works with the Commission to make its ruling.

Additional opportunities to submit written comments are available.

**F3** 

F3





### Diversified Rules...

- Environmental, Economic and Quality of Life Issues; Need for Innovation
- Rules and Regulations Shift from Black and White to Grey; Local Decision Making
- Agreements Everything and Anything is Negotiable
- Local "Toolbox" Strategies
- Creating a "Balance"



### Diversified Rules...

- Creating Agreements and Stipulations with Energy Service Providers Through FERC, PUCO, OPSB Proceedings, or Doing it On Your Own...
- Establish a RUMA, as well as Pipeline Repair and Remediation Standards
- Security/ Emergency Response Procedures and Training
- > Dispute Resolution Process and Addressing Quality of Life Issues
- Annual Reporting Guidelines





### RUMAs - A Place to Start

- > Identify Standards, Rules and Regulations
  - Comply with ODOT Engineering Standards, All Traffic Laws
  - Oversize/Overweight Permits and Escort Provisions for All Company, Vendor and Subcontractor Vehicles
  - Signage Ohio Manual of Uniform Control Devices
  - Governing Law State



**F3** 

## RUMAs - A Place to Start

- > Identify Standards, Rules and Regulations
  - Create Road Condition Baselines
- Identify Modifications/Improvements Both Permanent and Temporary
- Damage and Immediate Repair Considerations
- Performance Bond and Agreement Renewal Provisions





### Construction Standards

- > If Township is identified as jurisdictional authority...
- United States Department of Transportation Pipelines and Hazardous Materials Safety Administration (PHMSA) Guidelines
  - · Recognized Authority
  - · Continual Evaluation
  - Updated Regularly





### Repair/Remediation Standards

- ODA guidelines provide standards for repair and remediation after construction. Additional resources are available.
- > ODA Division of Soil & Water Conservation Pipeline Standard & Construction Specifications
- · Planning Phases
- · Construction Specs
- Long Term Monitoring and Remediation



### **Emergency Response/Security**

- Create Provisions to Address Training and Security, Short and Annual/Long Term Basis
  - Training Program for Fire for EMS Personnel Prior to any Construction Activity
  - Police Vehicle Escorts, Ingress/Egress Routes, Facility Security
  - Providing Funding for Resources and Equipment
  - Annual Review

**F3** 

F3



### Dispute Resolution Process

- Energy Developer Responsible for Providing Dispute Resolution Plan to be Approved by Township Government
  - Addressing Short and Long Term Issues Surfaced by Local Residents and Business
  - Look at FERC Dispute Resolution Division (DRD) Services and Training Programs as a Resource



### Community Annual Report

- Energy Developer Responsible for Providing Community Annual Report to Township Government
- RUMA, Repair/Remediation and Emergency Response Training Activities
- Complaint Resolution Results
- Company Efforts on Helping to Address Quality of Life Issues in the Community





F3

### Farm Bureau Policy

### **Resident and Community Concerns**

- Short notice and response time to get involved in the evaluation process and pipeline case proceedings.
- Exploring community impacts.
- Access to legal counsel and consultants.



# Farm Bureau Policy Resident and Community Concerns

- Value pastureland as the same as cropland; recognition of conservation practices and easements.
- Consideration for timber, orchards, Christmas tree nursery and vineyard operations.













