

Project timeline

Initial Plan Draft

Engage Partners

Public Outreach with Partners

Executive Approval

- 1.1 Define existing infrastructure and communities at risk
- 1.2 Review emergency operations plan
- 1.3 Compare best practices
- 1.4 Develop initial draft plan
- 1.5 Develop communications plan, send materials to production (website, maps, FAQ, talking points)

Oct.-March

- 2.1 Develop presentation
- 2.2 Identify emergency response and telecom partners
- 1 2.3 Identify partner agencies that represent vulnerable populations
 - 2.4 Conduct outreach sessions
- 2.5 Compile feedback
- 1 2.6 Update plan
- 2.7 Report to board

March-April

- 3.1 Prepare public outreach presentation
- 3.2 Identify outreach session logistics (virtual, open house)
- 3.3 Conduct outreach sessions
- 3.4 Media outreach
- 3.5 Compile feedback
- 3.6 Update plan, communications materials

May

- 4.1 Prepare final plan
- 4.2 Report to board
- 4.3 Revise plan as needed
- 4.4 If approved, conduct tabletop exercises and refine plan annually

June



Situational awareness

Known risk factors:

- More extreme weather patterns
- Development in wildland urban interface
- Limited clearance for tree trimming
- Declining forest health
- Legal precedent



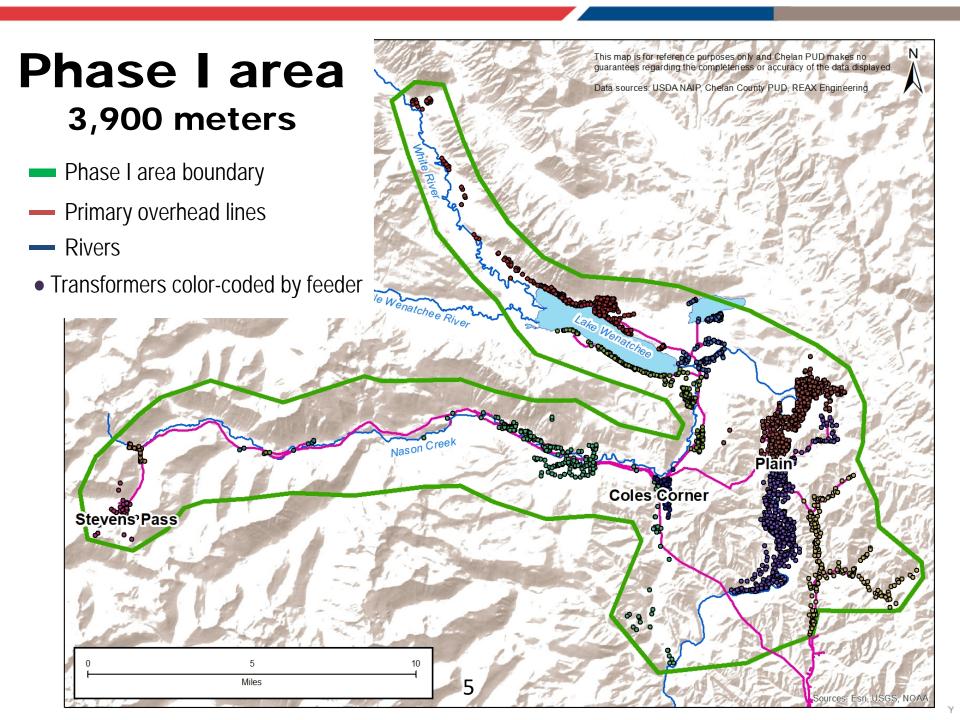




Best practices

- Investments for accurate fire weather forecasts
- Investments in tree-trimming, mitigation
- Investments in fire hardening
- Significant investments in information technology
- Significant public outreach before, during and after
- Investments to support vulnerable populations

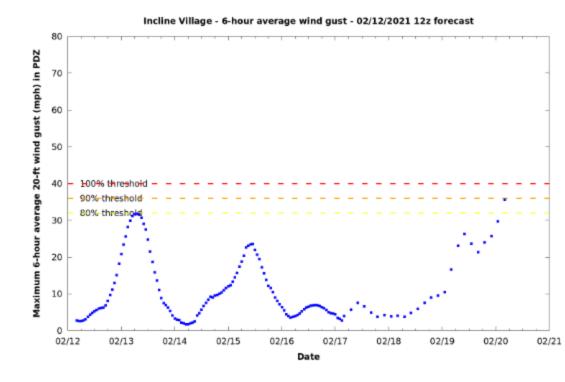




What is fire outage management?

Purpose: To protect people and property by decreasing the risk of wildfire ignitions from utility infrastructure.

- Based on a set of decision thresholds (wind, dry fuel load) that indicate extreme fire weather
- Used as a last resort when the risks to public safety are greater than the benefits of providing power.
- Plan will focus on most vulnerable areas first
- Plan becomes a living document to refine with experience and new information





Developing the plan

PREPARE

- Wildfire mitigation plan
- Situational awareness
- Collaborating with emergency partners, including cell tower operators
- Annual awareness campaign

Mitigate Prepare Respond Recover

MITIGATE

- Address vulnerable population needs
- Update customer contact info
- Establish notification plan, build templates for quick response
- Consider customer resource center for extended outages

RECOVER

- Inspect lines after weather event
- Re-energize sections
- Draft incident report
- Debrief with emergency response partners and customers
- Continue to improve

RESPOND

- Implement Incident Command Structure
- Monitor situation for worsening or improving situation
- Activate communication protocols
- Activate de-energization protocols

Fire safety outage timeline

5-7 days ahead



Initial forecast

Stand up Internal ICS

Monitor weather patterns/thresholds

Notify emergency response partners of developing conditions

3-4 days ahead



Watch

Briefing with emergency response partners

Prepare messaging, consider staffing up call center/dispatch 2 days ahead, repeat at 24 hours



Warning

Continued briefings with emergency response partners

Contact with Medline customers

Calls to key accounts

Notify all customers of Fire Safety Outage Warning

- Website
- Social
- Readerboard(s)
- Email

Media advisory, press conference if necessary Fire safety outage



Outage

Continued briefings with emergency response partners

Day-of notifications, with estimated outage time if available

- Website
- Social
- Readerboard(s)
- **Email**

Media advisory

Inspection**





Restore

Power restored

Continued briefings with emergency response partners

Notifications:

- Website
- Social
- Readerboard(s)
- Email

Media advisory

** Inspection may take longer than the weather event itself. Debrief with emergency response partners

Notifications:

- Website
- Social
- Readerboard(s)
- **Email**

Media advisory

Debrief with impacted community

Project timeline

Initial Plan Draft

Engage Partners

Public Outreach with Partners

Executive Approval

- 1.1 Define existing infrastructure and communities at risk
- 1.2 Review emergency operations plan
- 1.3 Compare best practices
- 1.4 Develop initial draft plan
- 1.5 Develop communications plan, send materials to production (website, maps, FAQ, talking points)

Oct.-March

- 2.1 Develop presentation
- 2.2 Identify emergency response and telecom partners
- 1 2.3 Identify partner agencies that represent vulnerable populations
 - 2.4 Conduct outreach sessions
- 2.5 Compile feedback
- 1 2.6 Update plan
- 2.7 Report to board April 19

March-April

- 3.1 Prepare public outreach presentation
- 3.2 Identify outreach session logistics (virtual, open house)
- 3.3 Conduct outreach sessions
- 3.4 Media outreach
- 3.5 Compile feedback
- 3.6 Update plan, communications materials

May

- 4.1 Prepare final plan
- 4.2 Report to board
- 4.3 Revise plan as needed
- 4.4 If approved, conduct tabletop exercises and refine plan annually

June

