One Call Task Team Report June 30, 1999



The Challenge

- To help one-call centers improve communications between excavators & owners/operators, which will:
 - Promote protection of the public, excavation, & the environment; and
 - Prevent disruptions to public services & damages to underground facilities.



Team Composition 17 Members

- Telecommunications
- Federal Government
- State Government
- One Call Systems

- Contractors
- Electric Providers
- Pipeline Operators



Best Practices

- Categories & Representative Topics:
 - Members & Participation
 - Operations & Procedures
 - Systems & Equipment
 - Performance



Members & Participation

- Public awareness & education
- Roles & responsibilities of the users & members



Operations & Procedures

- Voice recording of locate requests
- Accessibility to the system
- Documentation of procedures
- Policies, training & information to someone making a locate request



Systems & Equipment

- Procedures for disaster recovery, security & system redundancy
- Direct electronic entry of locate requests
- Mapping & data verification requirements



Performance

- Standards for promoting:
 - Accuracy
 - Cost effectiveness
 - Efficiency



Lessons Learned

• A common interest in reducing damage to underground facilities makes it possible for multiple, diverse stakeholders to achieve agreement.



Path Forward

Damage Prevention: an ongoing process.

- Additional topics for future review & discussion may include:
 - Positive response;
 - Broad-based education; and
 - Internet tools.



Path Forward, cont.

- The Task Team should remain intact to review, identify & evaluate changes & additions to the methods of operating & managing one-call centers.
- The Task Team recommends that the Common Ground report document be reviewed, at a minimum, on an annual basis.

e and Livable Communities

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