

# Call Dr. Node

Call # 2

June 23, 2004

# Agenda

- Welcome
- Follow-up from June 9
- Staffing and Training
- Building Organizational Support
- Open Q & A
- Next Call is July 7

# Staffing and Training

- New technology - plan time for it
- Long-term increment to base load of work
- Look for leverage with other organizations
- Use consultants to get jump start
- Most available training is product specific
- Work with states that have implemented

# Maine Case Study

- Contracted with central State IT shop for Node development and maintenance
- DEP and other agencies responsible for mapping flows
- Built on work done by Florida
- Contracted with Oracle Consulting (50%)
- Training Oracle Java classes & OJT

# Building Organizational Support



# *Identify Drivers*

- Program Drivers

- EPA requirements
- Improved data quality
- Burden reduction



- IT Drivers

- Streamlined processing of batch flows
- Technology driven
- Burden reduction - Maintenance and Support

# *Mississippi's Drivers*

- Burden Reduction - Eliminate duplicate data entry
- Data Quality/Completeness
- Streamlining the flow of data
- Improved timeliness of data
- EPA requirements



# *Mississippi's Drivers*

- Network Data flows will reduce or eliminate duplicate data entry into enSite/TEMPO and National Systems, with improved data accuracy, completeness and timeliness.
  - enSite to PCS/IDEF / approximately 1.5 FTEs
  - enSite to NEI / approximately 1.5 FTEs
  - enSite to RCRAInfo / approximately .5 FTE
  - Beaches data - new data flowing to EPA





Questions?

# Next Call

- Topic: Call Dr Node
- Date: Wednesday, July 14, 2004
- Time: 2pm EDT
- Meeting number: 771159087
- Teleconference: 1.800.416.8128
- Passcode 102476#
- URL <https://ross-assoc.webex.com/ross-assoc/>