



Inventory Schedules

Emissions Discussion Group

November 5, 2003

Conceptual Timeline

Phases

- ◆ #1 – 2003 through early 2004
- ◆ #2 – mid-2004
- ◆ #3 – late 2004
- ◆ #4 – first half 2005
- ◆ #5 – second half 2005
- ◆ #6 – through SIP submittal date

Conceptual Timeline

✦ Phases

- ✦ #1 – 2003 through early 2004 – experimental phase, developing better tools and more accurate information, evaluating older EIs
- ✦ #2 – by mid-2004 – emissions and air quality modeling of “2002-like”/interim/surrogate EIs
- ✦ #3 – by late 2004 – Begin use of “real” 2002 CERR EI data, identify gaps and QA issues, plan to address

Conceptual Timeline

✦ Phases, cont.

- #4 – in first half 2005 – have real 2002 CERR-supplemented EI for use in various air quality analyses, base year/baseline period EI
- #5 – in second half 2005 – projection year base EIs, what would happen without any additional control programs, these EIs will account for positive and negative changes in future emissions
- #6 – through SIP submittal date – control strategy EIs, will be variable across RPOs, applied differently using different regulatory approaches

Next Steps on Timeline

- ✦ **Apply Data Exchange Protocols**
- ✦ **Agree on version control methods**
- ✦ **Use listserv approach**
- ✦ **Make EI versions available to interested users (stakeholders, EPA national and regional office staff)**
- ✦ **Coordination/use of NEI for EPA modeling versus modeling-oriented RPO EIs**
- ✦ **Others ?**

Conceptual Timeline

- ✦ **What are the steps RPOs need to take?**
- ✦ **Organizing a common timeline**
- ✦ **Where are we on the timeline?**
- ✦ **What actions are important now, and during the next year?**