

Example of a Coordinated Group

| TP | Time Zone | Date | | | | | | | | | | | | |
|-----|-----------|------|-----|-----|-------------|-----|---------|-------------|-----|-----|-----|-----|-----|--|
| | | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | |
| TP1 | EDT | | | | Reservation | | Request | | | | | | | |
| TP2 | CST | | | | Reservation | | | | | | | | | |
| TP3 | EST | | | | Request | | | Reservation | | | | | | |
| TP4 | CDT | | | | Request | | | | | | | | | |

Assume all months start and stop at midnight

- Coordinated Group applies to months of Apr-Aug
 - The Coordinated Group is bounded by the earliest start time of any request and by the latest stop time of any request
- Reservations or Requests are on all four transmission systems for all months of Apr-Aug
- Different Time Zones are permitted
- Reservations may extend beyond the boundaries of the Coordinated Group
- Requests not permitted outside the boundaries of the Coordinated Group
- Requests do not have to be contiguous