



Central Registry Timeline

January

- 1 - Registry Closed
- 15 - Compliance Report sent to Tax Commission, Board of Commissioners and County Clerks
- 15 - Request for updated Taxing District List
- 31- City and County Quarterly Salary Reports Due

February

- Registry is closed
- 1 Notice sent to all districts of upcoming year schedule

March

- 1 - Registry Open
- 2nd Wednesday - Kick-Off Webinar

April

- 1 - Registry Status Update sent to all districts
- 5 - Quarterly Compliance Report sent to Tax Commission, Board of Commissioners and County Clerks
- 2nd Wednesday - Monthly Webinar
- 30- City and County Quarterly Salary Reports Due

May

- 1 - Registry Status Update sent to all districts
- 2nd Wednesday - Monthly Webinar

June

- 1 - Registry Status Update sent to all districts
- 2nd Wednesday - Monthly Webinar

July

- 1 - Registry Status Update sent to all districts
- 5 - Quarterly Compliance Report sent to Tax Commission
- 2nd Wednesday - Monthly Webinar
- 31- City and County Quarterly Salary Reports Due



Central Registry Timeline

August

- 1 - Registry Status Update sent to all districts
- 2nd Wednesday - Monthly Webinar

September

- 1 - Registry Status Update sent to all districts
- 15 - Notice sent to all Non-Compliant from previous year- Property Tax Implications
- 2nd Wednesday - Monthly Webinar

October

- 1 - Registry Status Update sent to all districts
- 5 - Quarterly Compliance Report sent to Tax Commission,
- 5 - Physical mail sent to all non-compliant entities with due date reminder
- 2nd Wednesday - Monthly Webinar
- 31- City and County Quarterly Salary Reports Due

November

- 1 - Registry Status Update sent to all districts - 30 day due date reminder
- 2nd Wednesday - Monthly Webinar
- 15 - 15 day due date reminder
- 25 - 1 week due date reminder
- 29 - Final due date reminder

December

1 - REGISTRY SUBMISSION DUE

All items Due

- Budget
- Audit
- Annual Financial Template
- Annual Salary Reports
 - Cities and Counties are due on a quarterly basis (not included in registry submission)