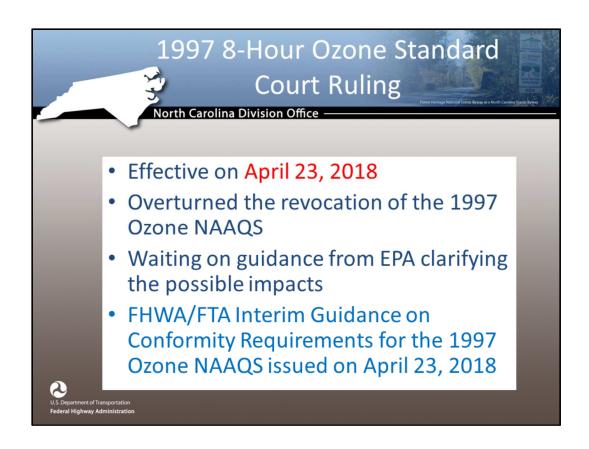
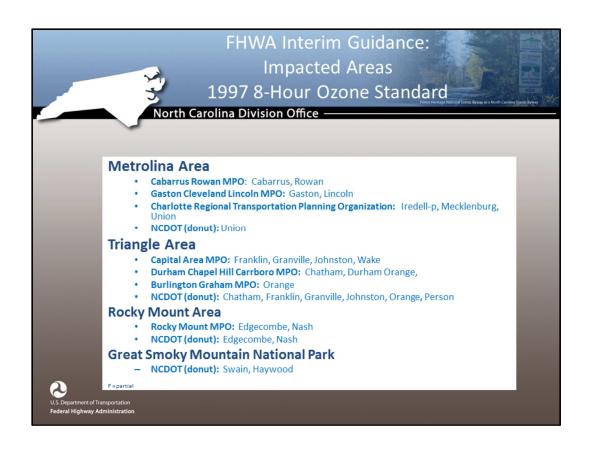


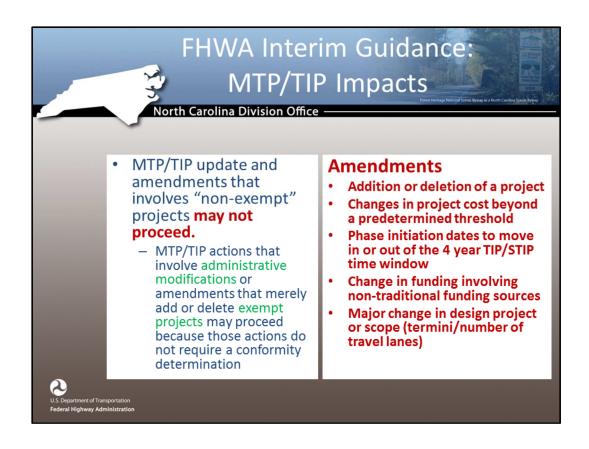
The 1997 ozone standard was replaced by the 2008 ozone standard.



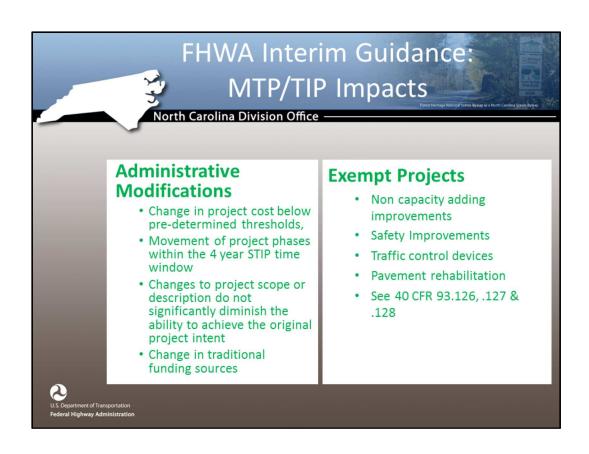
- EPA revoked he 1997 standard because the 2008 standard was more stringent.
- The court ruling over-turned the revocation of the 1997 ozone standard
- We are currently waiting on EPA guidance clarifying impacts
- FHWA published interim guidance to help Division offices administer the Federal Aid program. The next couple of slides will highlight sections in the interim guidance



- This slide show the areas impacted under the 1997 ozone standard. Broken down by areas/MPO's/counties
- The maintenance area for the GSMNP is within the boundaries of the park. This area is not tied to an MPO so there are no conformity frequency requirements. The only time this area need to act is if there is a federally funded road project within the boundary of the park.



- MTP/TIP update and amendments that involve non-exempt projects may not proceed
- MTP/TIP actions that involve administrative modifications or a project that merely add or delete exempt projects can proceed because those actions do not require a conformity determination
- If you have a project in the existing MTP/TIP and is represented correctly in the planning documents. You are good to go you do not need to do anything

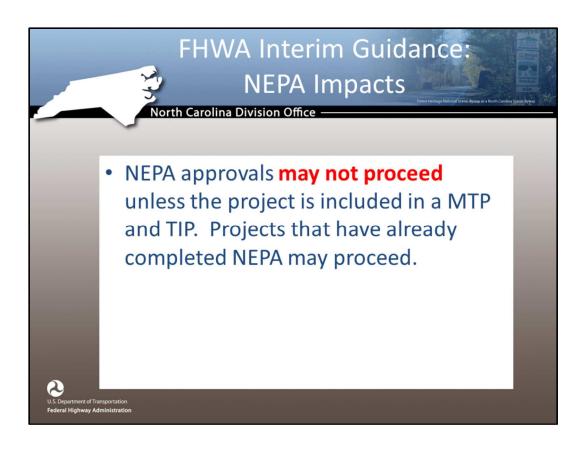


We will provide the reference documents (FHWA interim guidance/STIP Amendment and Modification Guidelines/Listing of Exempt Projects) to the webinar participants

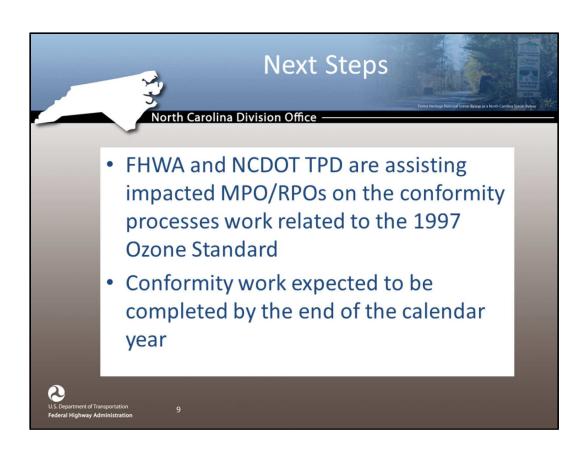


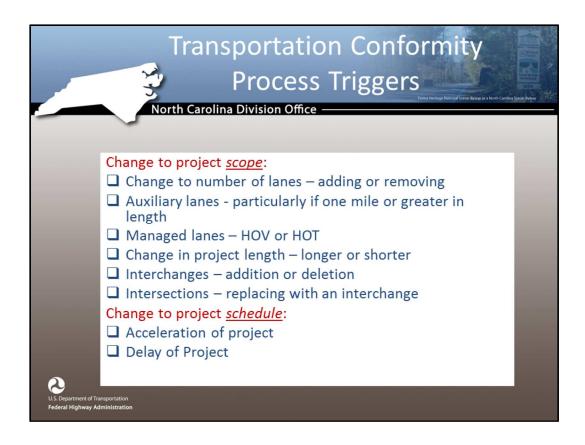
 STIP approvals may not proceed unless the TIP is determined to conform with the 1997 ozone NAAQS or limited to projects exempt from transportation conformity





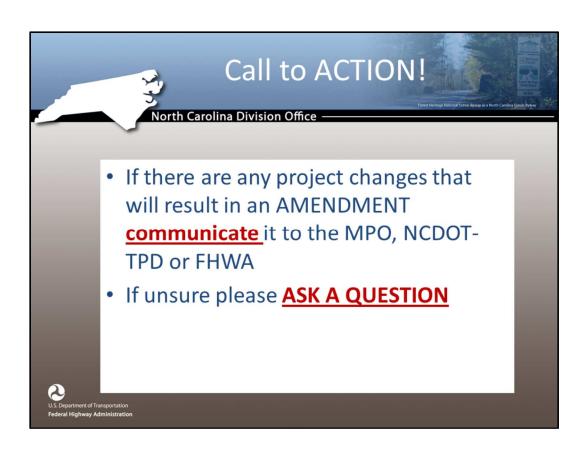
Project has to be in a MTP/TIP. This does not say conforming.

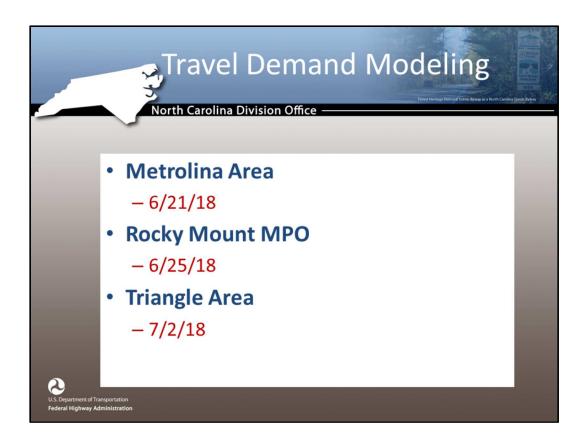




So until we can complete conformity for the impacted areas we need to be aware of conformity triggers.....

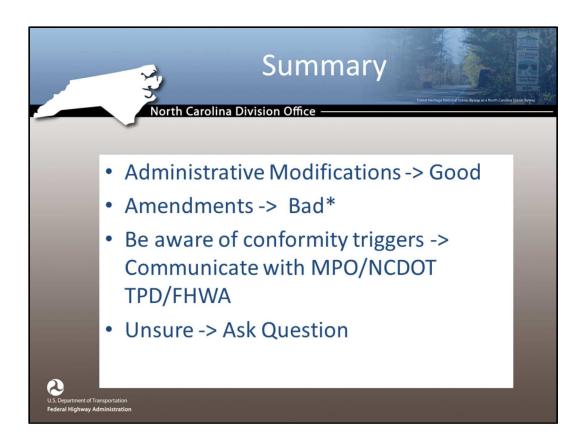
If your project has a change in scope or schedule it could impact your project schedule until a conformity process is completed





If you want your project changes included in this conformity work that is beginning the cut off dates are provided for the impacted regions.

Once the TDM modeling work has started the door is closed and you will have to wait until another conformity process is started



Amendments are not necessarily bad if the project change is communicated early enough there should be plenty of time to complete a conformity process before a Federal Action is needed.

If there is a project scope change and a question is not asked related to impacts and work proceeds on a NEPA document and it comes time for signatures, then you will have a problem



