CenSARA's Regional Haze Perspective

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Arkansas
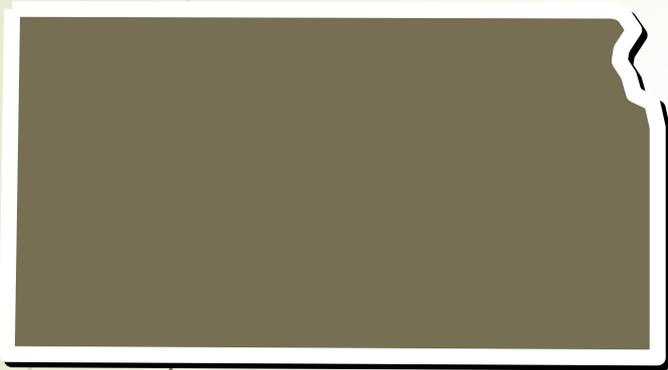
- Has not begun Round 2
- Preparing revised SIPs to address first period obligations
  - Estimated Completion June 2018
- Has no dedicated funding for Round 2
- Does have small level of $$ for some limited work

Iowa

- Resource constraints will limit ability to produce much
- Anticipates use of the 2016/2028 modeling platform
- Looking for ways to partner with others
  - How do we get source apportionment results on state-by-state and sector-by-sector basis?

Kansas

- Opting for the 2021 Submittal

- Looking for FINAL RH SIP Guidance from EPA

  - This also means "less burdensome"

- Useful modeling results (from EPA or collaboration) to help screen out non-impacting industry sectors

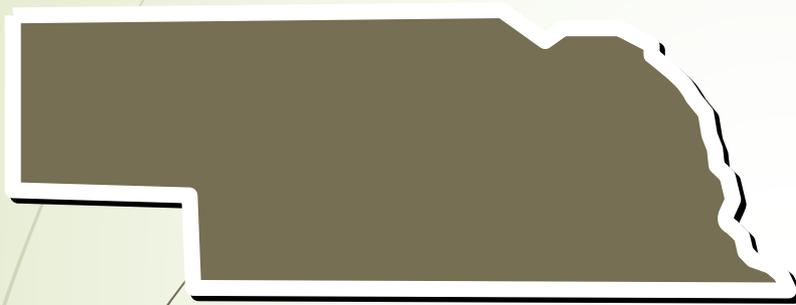- Timely consultation with Missouri and Oklahoma

Louisiana

- Just wrapping up the last of the first round RH SIPS

- 5-year progress report submittal expected in early 2018

- Will start work on 2021 submittal later in the year

- Has been identified by MANE-VU ASK and is participating in the consultation calls.

Missouri

- MO has 2 Class I areas: Mingo and Hercules Glade

- MO is still in the early stages of looking at RH for these Class I areas

- State is thinking of analyzing Q/d for major sources located within 250 km of each Class I area

- Also thinking of using 2014 NEI as their inventory year

- to collaborate with other states on developing a regional modeling analysis

Nebraska

- Submitted RH Sip for the first implementation period in July 2011

- EPA issued partial disapproval and a FIP for disapproved portion in 2012

  - FIP relied on CSAPR to satisfy BART for one particular EGU

  - FIP was remanded in 2016,

- 5-year progress report submitted April 2017

- Discussions underway with EPA regarding a SIP revision.

Oklahoma

- Wichita Mtns visibility improved more than projected
  - What about Texas impacts
- EPA found historic consultation process with TX deficient
- FLM want more O&G work
- OK may need to further assess prescribed burn and wildfire impacts
- Plans to use 2016/2028 EPA platform.
  - No resources to re-run any models
  - 2015-2019 IMPROVE data is best but may have to use 2014-2018 (timing issue)
- Likely looking to replace source-specific RH FIP with a SIP since the requirements are all in permits.

Texas

- Has begun technical work to submit SIP in 2021

- Evaluating IMPROVE data and looking at options for estimating natural conditions

- Planning to conduct photochemical modeling (CAMx PSAT) to set Reasonable Progress Goals

  - Including all 2028 emissions controls

  - Two areas – Big Bend and Guadalupe Mountains National Parks

- Modeling will quantify impacts of international transport

- TX also part of MANE-VU ASK and is involved in that consultation process.