



The National Emissions Collaborative:

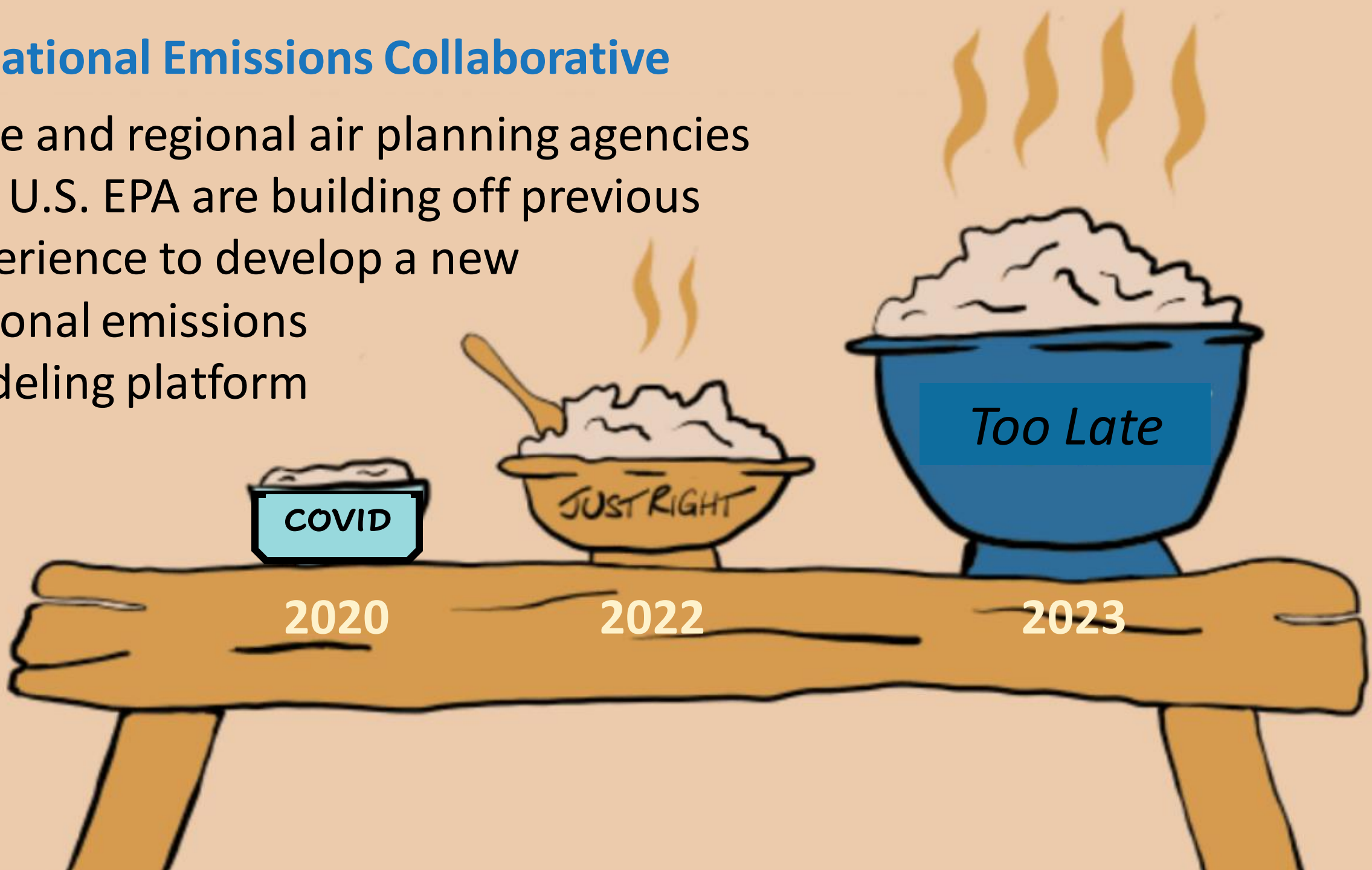
The 2022 Reunion Tour



"We're getting the band back
together."

The National Emissions Collaborative

State and regional air planning agencies and U.S. EPA are building off previous experience to develop a new national emissions modeling platform



What are we collaborating on?

- Air quality modeling is one use of emissions data
 - EPA rulemaking, NAAQS attainment demonstrations, regional haze progress, State Implementation Plans (SIPs)
- Significant and complex process to convert state/local/tribal inventories (NEI submittals) to an emissions modeling platform (EMP) for modeling
- The National Emissions Collaborative exists to coordinate EMP development with US EPA



You probably have many questions...

? Why was 2022 selected as the base year?

? What will be different from the 2016 Collaborative?

? When will the 2022 data be available?

? How can I get involved?

Air Quality Modeling Session

Co-Chairs: Alison Eyth (US EPA) & Zac Adelman (LADCO)

Wednesday 10:00 am- 3:00 pm

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10:40 – 11:40 2022 Collaborative
Overview and Panel Discussion

Talks on innovations in emissions
inventories, modeling, and evaluation

What's new in SMOKE