# Agenda – Updating WAC 173-400 WAC SRU Alternative Emission Limitation Stakeholder meeting Tuesday, October 16, 2018, 2 pm to 4 pm

Introductions

Review September 12, 2018 stakeholder meeting minutes

#### SO<sub>2</sub> stakeholder working group goals

Develop an alternative emission limitation standard that is:

- Legally and practicably enforceable (acceptable to EPA)
- Protective of the NAAQS limits emissions by frequency, duration and concentration
- Acceptable to industry and the state

#### Ways to limit emissions

Work practice standards

Limits to:

- Frequency The impact on ambient air is minimized because planned shutdown occurs infrequently.
- Duration
- Total amount of SO2 emitted

# Criteria for setting alternative emission limitations from EPA SIP Call (40 CFR 33976 June 12, 2015)

- 1. Revision limited to narrowly defined source categories (SRU)
- 2. Only during technically infeasible control periods of shutdown
- 3. Frequency and duration of operation in shutdown is minimized
- 4. Worst-case emissions analyzed
- 5. During shutdown, impact of emissions on ambient air quality minimized to maximum extent practicable
- 6. The facility is operated in a manner consistent with good practice for minimizing emissions.
- 7. Documented properly

### **Decisions**

- When would alternative emission limitation apply?
- What is the length and type of notification required for a shutdown to be "planned?"

# Review proposed rule language

## **Rulemaking timeline**

July 17, 2018 Announced rulemaking (filed CR-101)

September 12, 2018 Stakeholder meeting
October 16, 2018 Stakeholder meeting
November 15, 2018 Stakeholder meeting
January 22, 2019 Stakeholder meeting
February 27, 2019 Stakeholder meeting

March 20, 1919 Final Draft Rule Language due
May 22, 2019 Propose rule (file CR-102)
May – June 2019 Public comment period

June 25, 2019 Public hearing

Fall 2019 Adopt rule (file CR-103)

#### **Handouts**

Draft rule language

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