From:	WESTERSUND Joe
To:	FELDON Leah; PALERMO Jaclyn; JOHNSON Keith; DAVIS George; GARRAHAN Paul; EISELE Michael
Cc:	KAUTH Dave; GRUNOW Greg; artglass2016; "eiselehome04@gmail.com"
Subject:	art glass rulemaking: decision meeting
Start:	Thursday, August 04, 2016 9:00:00 AM
End:	Thursday, August 04, 2016 11:00:00 AM
Location:	HQ - Conference Room 7 (AT&T Connect online meeting at https://connect9.uc.att.com/service32/meet/?ExEventID=82296240 - Details below)
Attachments:	InterWiseEvent.vcs InterWiseEvent.ics

UPDATE: revised list of decisions below, with ~most critical to discuss first. If you have data for these topics, please assemble it for this meeting.

Meeting purpose: decide what changes we want to make to the temp rule.

Decisions to make (subject to revision):
1. Should we replace the 99.0% baghouse source test requirement?
a. 0.005 gr/dscf PM at outlet? [EPA comment <\\deqhq1\rule_development\Currrent Plan\AQ-Art Glass 2016 - Westersund\5-Public comment and testimony\comment attachments\EPA.pdf>]
i. Including non-filterable emissions?
b. Method 29 metals at outlet?
i. If we require Method 29, do we set limits based on the results?
1. Require Tier 2s to source test + model + set usage limit for other metals, not just Cr?
2. Should we change the 10 tpy applicability threshold?
a. “Tier Zero” from 1-10 tpy? [George]
i. Register only?
ii. Baghouse but no source test?
b. Set threshold based on metal raw material usage (lbs/year) [Glass Alchemy comment <\\deqhq1\rule_development\Currrent Plan\AQ-Art Glass 2016 - Westersund\5-Public comment and testimony\comment attachments\Glass Alchemy.pdf>]
3. Should we require leak detection systems? [EPA comment <\\deqhq1\rule_development\Currrent Plan\AQ-Art Glass 2016 - Westersund\5-Public comment and testimony\comment attachments\EPA.pdf>]
4. Should we add additional metals to list?
a. Cobalt and selenium
b. All Method 29 metals?
c. Other metals?
5. Should we make the rule apply statewide?
a. Are there facilities outside PDX that would be subject?
6. Clarify permit timing issues
a. Facilities can operate after submitting permit app, before DEQ issues permit?
7. Source test timing
a. If source test methods changed above, give “60 days from adoption or 60 days from baghouse install, whichever is later”?
8. Should we update the Cr source test requirements for Tier 2s?
a. Require Cr test on outlet, instead of inlet
9. Should we update the 24 hour Cr6 health benchmark in the rule to 5 ng/m3? [OHA comment <\\deqhq1\rule_development\Currrent Plan\AQ-Art Glass 2016 - Westersund\5-Public comment and testimony\comment attachments\OHA.pdf>]

For those attending remotely, I’ll set up a webinar and share the screen. Login info is below.

Paul, you can skip the first part and join from 10-11 if you wish.

You are invited to attend an AT&T Connect iMeeting .

To connect to the Web Conference:
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Click here: https://connect9.uc.att.com/service32/meet/?ExEventID=82296240

For dialing-in only:

1.Dial one of the numbers listed below
2. When prompted, enter the Meeting Access Code: 2296240#
* Caller-Paid number: 213-787-0529
* Toll-Free Number (in USA): 888-808-6929.
* Blackberry (Caller-Paid): 2137870529x2296240#
* iPhone (Caller-Paid): 2137870529,,2296240#
* Windows Phone (Caller-Paid): tel:2137870529,,2296240#,

To prepare in advance for the conference (for all devices): https://connect9.uc.att.com/service32/Prepare/.
To view supported Operating Systems and devices: http://www.corp.att.com/attconnectsupport/supporteddevices

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