

## Final

Date: September 27, 2018  
To: AIChE Ethylene Producers' Committee, Process Control Subcommittee  
From: Lou Ann Perry  
Subject: Minutes of September 27, 2018 Subcommittee Meeting  
Location: Teleconference

Attendance:	<i>Flint Hills Resources</i>	<i>Sasha Vragolic (Chair)</i>
	<i>Chevron Phillips</i>	<i>Lou Ann Perry (Vice Chair)</i>
	<i>Aspen Technology</i>	<i>Absent</i>
	<i>ABB</i>	<i>Excused</i>
	<i>AMT</i>	<i>Excused</i>
	<i>Aspen Technology</i>	<i>Absent</i>
	<i>BASF</i>	<i>Absent</i>
	<i>Dow Chemical/DuPont</i>	<i>Excused</i>
	<i>Eastman</i>	<i>Mike Polasek</i>
	<i>ExxonMobil</i>	<i>Arul Gomatam</i>
	<i>Honeywell Process Solutions</i>	<i>Absent</i>
	<i>INEOS</i>	<i>Marc Sparavier</i>
	<i>KBR</i>	<i>Javier Jorge Vasquez, Satish Baliga, Neda Felorzabihi</i>
	<i>Lyondell Chemical Company</i>	<i>Absent</i>
	<i>Nova Chemicals</i>	<i>Stuart Nield</i>
	<i>PAS</i>	<i>Absent</i>
	<i>Sasol</i>	<i>Excused</i>
	<i>Schneider Electric/Aveva</i>	<i>Absent</i>
	<i>Shell Oil Products Company</i>	<i>Michael Chisholm, Jack Buehler</i>
	<i>Westlake Chemicals</i>	<i>Excused</i>

Minutes (Action Items in Bold)

1. Sasha read the Anti-Trust Statement of the EPC Bylaws.
2. Lou Ann called role. Sasha mentioned that the AspenTech seat on the committee is still unfilled.
3. We reviewed the status of potential papers for 2019. Only two papers appear likely.
4. We discussed filling the remaining time of the session with a roundtable discussion. We need a minimum of four volunteers, preferably more. Sasha and Lou Ann will fill two of these slots.
5. We discussed potential topics for the roundtable. Jack Buehler suggested the topic of process simulators and how companies are using them for training, reviewing operating procedures, control tuning, etc.
6. **Sasha agreed to send out an example presentation from a previous roundtable.** Roundtable members do not need to be committee members, so committee members may recruit other experts after the discussion topic is selected.
7. Next meeting: October 25, 3:00-5:00 pm