

# Agenda – 2018 PODS Forum

## 9:00-11 Operators Only Session

### 11:15-4:30 Operators & Service Providers Joint Session

#### 11:45 Hot Lunch provided for all participants

#### 12:45 PODS Business Review

#### 1:00 Panel Discussion

#### 2:20 Breakout Sessions #1 and #2 (Choose one)

#### 4:20-6:00 Wrap up (10min) and Networking Happy Hour (hosted by PODS Association)

Time	Topic	Presenters/Panelists
<b>9:00-11 Operators Only Session</b>		
5min	Welcome: PODS Achievements & Goals Version 1	Jackie Smith, President Kathy Mayo, Executive Director
15min	Panel opening comments: <b>Data transformation between companies (acquisitions and mergers)</b>  The alignment of two different GIS data systems can be a significant undertaking if very different standards have been applied within each system. It is one of PODS' strategic goals to steward open data exchange specifications that will allow data transformations to become much more effortless. These specifications are one of the critical deliverables within the PODS 7.0 data model.  Hear how operators have addressed the harmonization of two GIS systems as companies have merged or were acquired. Share your stories, journey, successes and lessons learned.	Katrin Franke, TransCanada
1h 40min	Katrin Franke, Facilitator Panel Discussion: <b>Data transformation between companies (acquisitions and mergers)</b>	Chad Corcoran, Andeavor Andy Morris, DCP Midstream Buddy Nagel, Kinder Morgan
15min	<b>BREAK</b>	
<b>11:15 Operators &amp; Service Providers Joint Session, part 1 – Kickoff Presentation</b>		
20min	Welcome: PODS Accomplishments & Goals, ICE BREAKER	Jackie Smith, President Kathy Mayo, Executive Director
10min	<b>Kickoff Presentation: PODS 7.0--Business Value</b>  Implementing data schema's (PODS or others) are often time consuming and costly, thus critically evaluated for added value to the company. Selecting the optimal schema is a critical component and a data model that is actively maintained such as PODS will support a compelling business case.  This session will explore the business value that PODS 7.0 brings to the table but also allow for a discussion of the various other PODS versions, which purpose they best fit, maturity of the data model, availability of applications for day-to-day operations and the ease of transition and implementation. Service providers and operators as panelists will discuss the benefits, challenges and timing of transitioning to PODS 7.0 and can share experiences when migration from other data models to PODS or from one version to the next.	Chad Corcoran, Andeavor
<b>11:45 LUNCH</b>		
<b>12:45 PODS Business Review</b>		
<b>1:00 Operators &amp; Service Providers Session, part 2 - Panel Discussion</b>		
1hr 5min	Katrin Franke, Facilitator Panel Discussion: <b>Why Next Gen (PODS 7.0) Provides Compelling Value for an Operator</b>	Craig Hawkins, Crestwood Patrick Boes, Global Todd Patterson, Buckeye Partners, L.P. Jackie Smith, Williams
15min	<b>BREAK</b>	
<b>2:20 Breakout Session #1 - Data Governance &amp; Field to Office</b>		
1h	<b>Data Management and Governance</b>	Jackie Smith, Williams Katrin Franke, Transcanada
1h	<b>Best practices for data integration from field (mobile data) to GIS</b>	Paul Herrmann, Chevron Andy Morris, DCP Midstream
<b>2:20 Breakout session #2 - PODS 7.0</b>		
1h	<b>Next Gen Technical Deep Dive</b>	Chad Corcoran, Andeavor, NG Co-Chair
1h	<b>Next Gen Modules 2018 and beyond</b>	Chad Corcoran, Andeavor Peter Veenstra, TRC, NG Co-Chair
<b>4:20-6p Wrapup (10min) &amp; Networking Happy Hour (hosted by PODS Association)</b>		

