

AGENDA

SUBJECT TO CHANGE

MONDAY, SEPTEMBER 21

 6:00 – 7:00

WELCOME RECEPTION

TUESDAY, SEPTEMBER 22

7:00 – 8:00

Breakfast

8:00 – 8:15

Morning Welcome (*Tim Shepperd, Becht*)

8:15 – 8:45

AFPM Update

8:45 – 9:15

API 751: Revision 6 Key Updates (*Wade Hollman, P66 & Sheila Botjen, Valero*)

9:15 – 10:00

PANEL Q&A: Process



10:00 – 10:30

BREAK

10:30 – 11:15

PANEL Q&A: Process (Wrap-up)

11:15 – 11:35

Case Study: Near-Miss Sharing (*Ben Virgil, CHS Laurel*)

11:30 – 12:00

Keynote Presentation (*Travis Gibb, HFS Artesia*)



12:00 – 1:30

LUNCH

1:30 – 3:30

BREAKOUT: Process/Operations/Safety

API 751 Revision 6 Deep Dive: All Sections
Excluding 6
Regenerator/Rerun Operating Strategies &
Design Considerations
Making More Alkylate in an HF Unit

BREAKOUT: Mechanical Integrity/Corrosion

API 751 Revision 6 Deep Dive:
Section 6
Recent Experiences with Ni Alloys



3:30 – 4:00

BREAK

4:00 – 4:30

Sample Station Technology (*Augusto Racca, Raizen*)

4:30 – 5:00

SPONSORED: The Impact of MSS Standard Practice 160 (*Chris Du Bois, Descote*)

5:00 – 5:15

Closing Remarks (*Doug Knapke, Becht*)



5:15 – 7:00

HAPPY HOUR (Hosted by Ferguson)

WEDNESDAY, SEPTEMBER 23

7:00 – 8:00

Breakfast

8:00 – 8:15

Morning Welcome (*Tim Shepperd, Becht*)

8:15 – 10:00

PANEL Q&A: Mechanical Integrity



10:00 – 10:30

BREAK

10:30 – 11:00

Maintenance Practices: Removing Materials from the Alky (*Sheila Botjen, Valero*)

11:00 – 11:30

Smart Mitigation (*Joe Troyner, ExxonMobil*)

11:30 – 12:00

Interpreting QRA Results (*Jatin Shah, BakerRisk*)



12:00 – 1:30

LUNCH

1:30 – 2:30

BREAKOUT: Process/Operations/Safety

C5= Alkylation and Alkylation Economics

BREAKOUT: Mechanical Integrity/Corrosion

Inspecting for Localized Corrosion



2:30 – 3:00

BREAK

3:00 – 3:45

IOWs: Making Them Practical & Valuable (*Frank Sapienza/Mike Teders, Becht & Liana Siegel, MPC*)

3:45 – 4:30

PANEL Q&A: Safety

4:30 – 5:00

SPONSORED: HF Alky Main Fractionator Tower Repair (*Eric Williams, BHI Energy*)

5:00 – 5:15

Closing Remarks (*Tim Shepperd, Becht*)



5:15 – 7:00

HAPPY HOUR

THURSDAY, SEPTEMBER 24

7:00 – 8:00

Breakfast

8:00 – 8:15

Morning Welcome (*Tim Shepperd, Becht*)

8:15 – 9:00

Chemical Cleaning & Dead Leg Management: A Multidisciplinary Challenge
(*Jesse Trammell, CITGO*)

9:00 – 9:30

Alkylation: State of the Technology (*Jon Keuler, UOP*)



9:30 – 10:00

BREAK

10:00 – 10:30

Debutanizer Corrosion Investigation (*Skylar Martin/Andy Harrison, FHR*)

10:30 – 12:00

Panel Q&A: "Legends"

12:00 – 12:15

Closing Remarks (*Katie Taylor, Becht*)