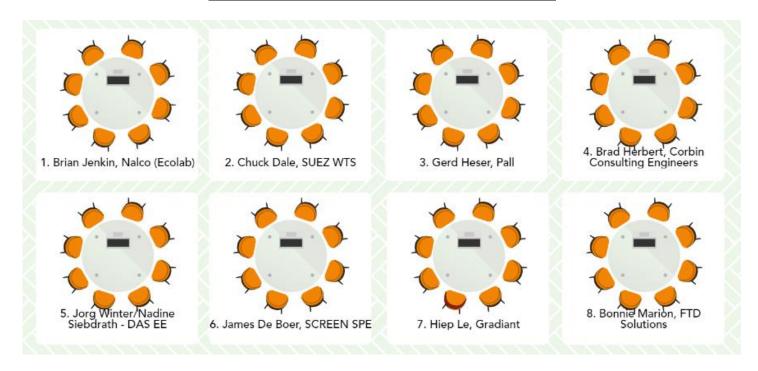


UPM Community – Monthly Meetings

Environmentally Sustainable Water Treatment for Semiconductor

Manufacturing: Online Roundtables Floorplan



- 1. **Brian Jenkins**, Senior Marketing Manager, *Nalco (Ecolab)* **Water, Energy, and Environment: Optimizing Efficiency and Sustainability**
- 2. **Chuck Dale**, Global Business Leader Microelectronics, *SUEZ WTS Lessons from the field delivering sustainable results using ultra-high recovery UPW and End-of-pipe ZLD Systems*
- 3. **Gerd Heser**, Director Product Planning and Management Water, *Pall Sustainability? When will in turn into action? Examples for sound water reclaim in semiconductor processing*
- 4. **Brad Herbert**, Sr. Project Manager and Process Engineer, *Corbin Engineering Low Capital Investments/Operational Adjustments for Sustainability Wins Water Treatment Systems*
- Joerg Winter/Nadine Siebdrath, Director Sales Water Treatment, DAS
 Environmental Expert/Project Leader- Innovation Water Treatment Challenges and
 Opportunities for Water Recycling
- 6. **James De Boer**, Senior Product Engineer, *SCREEN SPE* **Deionized Water: the TRUE shortage**
- 7. **Hiep Le**, VP of Process & Applications Engineering, *Gradiant Sustainable* Wastewater Treatment for Reuse
- 8. **Bonnie Marion**, R&D Lead Water Systems, FTD Solutions Catalyzing Innovation in Water Management via Data and SEMI Standards