

2018 POWERWORLD CLIENT CONFERENCE

CAISO Iron Point Facility
Folsom, California, USA • June 19, 2018

Morning Session

7:30 – 8:00

Registration and Breakfast

8:00 – 8:45

Welcome and Opening Remarks

Mark Laufenberg

PowerWorld Corporation

Dede Subakti

California ISO

8:45 – 10:15

PowerWorld Simulator 20

James Weber

PowerWorld Corporation

10:15 – 10:30

Break

10:30 – 11:15

Difference Case Tool

PowerWorld Corporation

11:15 – 12:00

Application of Composite Load Models in the Power Flow

Gordon Comegys

12:00 – 1:00

Lunch

Afternoon Session

1:00 – 1:30

Frequency Modeling in Steady State

James O'Brien

Pacific Northwest National Laboratory

1:30 – 2:00

Remedial Actions in Transient Stability

Amos Ang

Southern California Edison

2:00 – 2:45

High Altitude EMP and GMD Analysis

Thomas Overbye

Texas A&M University

Scott Dahman

PowerWorld Corporation

2:45 – 3:00

Modal Analysis

Thomas Overbye

Texas A&M University

3:00 – 3:15

Break

3:00 – 4:00

Case Management Tools

PowerWorld Corporation

4:00 – 5:00

Advanced Auxiliary File Techniques

PowerWorld Corporation

7:00 – 9:00

Dinner Reception

Bacchus House Wine Bar & Bistro

1004 E. Bidwell Street, Suite 100, Folsom

