

SWEDE 2015 AGENDA - TENTATIVE

Thursday General Session

Construction Operations and Maintenance

Open Wire Secondary and Tree Trimming

ADMS Implementation Project

Cable Assessment Program

Material, Equipment, Codes, and Standards

Ground line Inspections, New Techniques, Technologies

Utilizing 3D Printers in Product Design

Effective Anchoring

Thursday Workshops

Construction Operations and Maintenance

Tech and Construction – Tablets in the Field

OSHA Subpart V

Ground line Inspection and Treatment

Telecom and Wi-Fi Pole Attachments

Design

Line Extension Policy

Implementing Wildfire management programs

DAS – Distributed Antenna Systems

Assuming Ownership of Military Systems

Material, Equipment, Codes, and Standards

Equipment Concerns for DG Application

Anchoring Techniques – Survey

Arrestor Techniques

Open Discussion

Planning, Reliability and External Relations

System Planning – Loading and operation practices around losses, nominal and emergency ratings

System Hardening Practices – Practices around PUCT Rules 25.94, 25.95 and 25.96

Under Voltage and Under Frequency practices

AMS Data – Current practices and future plans

Friday General Session

Design

Community Energy Storage and Micro-grid Demonstration Project

Update on Serving West Texas Oil Field Loads

Elevated Request for High Reliability Service

Planning, Reliability and External Relations

AEP Distribution Technology Project in Owasso OK – SCADA, Volt/Var Control and Distribution Automation

CNP/City of Houston LED Street Light Upgrade Project

ERCOT Volt/Var Task Force Update