

Participant-Related Costs for DFOs (Substation Fraction) and DFO Cost Flow-Through Technical Session 2A

Session Purpose

- Continue to build a common understanding of the purpose and application of participant-related costs for DFOs (substation fraction formula) and DFO cost flow-through;
- Review proposed changes to high-level principles applicable to participant-related costs for DFOs and DFO cost flow-through; and
- Present, discuss, and understand stakeholder proposals for participant-related costs for DFOs and DFO cost flow-through.

Date: May 14, 2020
Time: 8:00 a.m. – 1:00 p.m.
Location: Webinar
Facilitator: Stack'd Consulting

Time	Agenda Item	Presenter
8:00 – 8:10	Welcome, Introduction and Session Objectives	Stack'd / AESO
8:10 – 8:55	Overview <ul style="list-style-type: none"> • Share revised approach and schedule • Outcomes from Technical Session 1 	AESO
8:55 – 9:05	Break	
9:05 – 10:50	Proposal Presentations <ul style="list-style-type: none"> • DCG Consortium (25 Minutes) • URICA (25 Minutes) • FortisAlberta (25 Minutes) • Joint Q&A (30 Minutes) 	Various Stakeholders
10:50 – 11:00	Break	
11:00 – 12:45	Proposal Presentations (continued) <ul style="list-style-type: none"> • Lionstooth Energy (25 Minutes) • Solar Krafte (25 Minutes) • Canadian Solar Solutions (25 Minutes) • Joint Q&A (30 Minutes) 	Various Stakeholders
12:45 – 1:00	Session Close Out and Next Steps	Stack'd / AESO