

Participant-Related Costs for DFOs (Substation Fraction) and DFO Cost Flow-Through Technical Session (1)

Session Purpose

The purpose of this session is to:

- Build a common understanding of the purpose and application of participant-related costs for DFOs (substation fraction formula) and DFO cost flow-through; and
- Develop and identify high-level principles applicable to participant-related costs for DFOs and DFO cost flow-through.

Date: Feb. 27, 2020

Time: 9:00 a.m. – 4:00 p.m. (extended to full day session)

Location: The Westin Calgary, Britannia Room
320 4th Avenue S.W.
Calgary, Alberta, T2P 2S6

Webinar options for remote access participation will be made available

Facilitator: Stack'd Consulting

Time	Agenda Item	Presenter
9:00 – 9:05	Welcome, introduction, purpose and session objectives	Stack'd / AESO
9:05 - 9:30	Overview of engagement process: <ul style="list-style-type: none"> • Share overall approach and schedule for engagement • Clarify what stakeholders can expect as we move through the process • Discussion on approach and schedule 	AESO
9:30 – 10:45	Level-setting: Getting to a common understanding <ul style="list-style-type: none"> • AESO to present on legislation, terminology, purpose and application of the treatment of participant-related costs for DFOs • Discussion period to follow presentation 	AESO All
10:45 – 11:00	Break	
11:00 – 11:45	Level-setting: Getting to a common understanding <ul style="list-style-type: none"> • FortisAlberta to present on participant-related cost impact and DFO flow-through of costs • Discussion period to follow presentation 	FortisAlberta All
11:45 – 12:15	Lunch	

Time	Agenda Item	Presenter
12:15 – 1:45	Level-setting: Getting to a common understanding <ul style="list-style-type: none"> • The following to present on participant-related cost impact and DFO flow-through of costs: <ul style="list-style-type: none"> ○ BluEarth Renewables ○ Innogy Renewables Canada ○ Siemens Energy • Discussion period to follow presentations 	BluEarth Renewables, Innogy Renewables, Siemens Energy, All
1:45 – 2:00	Break	
2:00 – 3:45	Present initially identified principles (AESO) Discussion on any missing, duplicative or unnecessary principles (All) Instructions for breakout discussions (Stack'd) Breakout discussion on principles (All) Group report back	All
3:45 – 4:00	Session close out and next steps	Stack'd / AESO