# Feedback Form

## Transmission-Distribution Coordination Working Group (TDWG) – June 29, 2022

### Feedback Provided by:

Name: Click or tap here to enter text.

Title: Click or tap here to enter text.

Organization: Click or tap here to enter text.

Email: Click or tap here to enter text.

Date: Click or tap here to enter text.

Following the May 16th Transmission-Distribution Coordination Working Group meeting, the IESO is seeking feedback on a number of questions related to transmission-distribution coordination.

**Please provide feedback by July 20th, 2022 to** **engagement@ieso.ca****.** Please use subject header: *TDWG*. To promote transparency, this feedback will be posted on the [TDWG webpage](https://ieso.ca/en/Sector-Participants/Engagement-Initiatives/Engagements/Transmission-Distribution-Coordination-Working-Group) unless otherwise requested by the sender.

The IESO will work to consider and incorporate comments as appropriate and provide responses at the next TDWG meeting. Thank you for your contribution.

### Specific Questions for Comment/Feedback

| Topic | Feedback |
| --- | --- |
| Any suggestions for additional topics needed in order to develop the TDWG deliverable (which was described in greater detail today)? |  |
| *What existing/new processes could distributors use to communicate distribution “override” conditions to customers with DER facilities and DER aggregators that are participating in the wholesale market?* |  |
| The ESIG example of DER De-Rate Notification is expected to inform the IESO’s drafting of conceptual T-D coordination protocols for discussion at a future TDWG session. Any considerations you advise we bear in mind? |  |
| Can the approach described in the ESIG example of DER De-Rate Notification be extended (with tweaks/additions) to address coordination of DERs “stacking” distribution and wholesale services? |  |
| *The conceptual T-D coordination protocols for enabling DERs to “stack” services may involve the distribution-level decision to use DERs for NWAs taking place in advance of the IESO’s day-ahead market and real-time market processes. How would this align with distribution-level processes/needs?* |  |

### General Comments/Feedback