

LID Treatment Train Tool Workshop
October 24, 2018
CCIW Office, 867 Lakeshore Rd, Burlington, ON
9:00 am – 3:30 pm

AGENDA

Time	Topic
9:00 – 9:30 am	Registration
9:30 am – 9:45 am	Welcome, Introductions and Opening Remarks
9:45 am – 10:45 am	Overview and Walkthrough <ul style="list-style-type: none"> ▪ LID TTT tool overview and capabilities ▪ Limitations of the model
10:45 am – 11:00 am	<i>NETWORKING BREAK</i>
11:00 am – 12:00 pm	Self-guided Walkthrough Example <ul style="list-style-type: none"> ▪ Participants engage in a self-guided walkthrough example using a workflow worksheet
12:00 pm – 1:00 pm	<i>LUNCH & NETWORKING BREAK</i>
1:00 pm – 2:30 pm	Case Studies <i>The model is applied to three real world examples of LID in different land use contexts. Case studies will demonstrate how computational results from the LID TTT for various LID/BMP treatment train site plan options address existing and newly proposed SWM criteria. Validation of results through monitoring will also be highlighted, where applicable. Case study sites include:</i> <ul style="list-style-type: none"> ▪ Road Right-of-Way (linear infrastructure) ▪ Residential subdivision ▪ Commercial / Industrial
2:30 pm – 2:55 pm	Computational Results Recap <ul style="list-style-type: none"> ▪ Overview of TSS and TP Water Quality Predictions ▪ Runoff Volume Control (Retention) and (Treated/Capture) ▪ Preliminary Water Budget ▪ Peak Flows
2:55 pm – 3:15 pm	Q & A/ Discussion/ Feedback <ul style="list-style-type: none"> ▪ Workshop Team fields questions from audience Further experimentation time and individual questions and answers
3:15 pm – 3:30 pm	<i>ADJOURN; HAND IN/OUT COURSE EVALUATIONS/CERTIFICATES</i>