Sky Schelle
Stormwater Program Manager
Montgomery County Engineer's Office
schelles@mcohio.org 937.225.4388



Benefits of Maintaining PC BMPs

- Improved Water Quality and Volume Control
- Fewer public complaints
- Permit Compliance





Our Process

- Train Staff
- Find Plan Sets
 - Inspect
- Input into GIS
- Send Maintenance Letter
 - Follow Up















































Inspection & Maintenance Certification for Stormwater Control Measures in Ohio

Cox Arboretum MetroPark 6733 N. Springboro Pike Dayton, OH 45449

June 27th - 28th, 2024

Thursday 27th

8:30 – 9:00	a.m.	Registration
9:00 - 9:30	a.m.	Introductions
9:30 - 10:00) a.m.	Stormwater History & Maintenance
10:00 - 10:4	15 a.m.	Stormwater Control Measures (SCM): Function
10:45 - 11:4	15 a.m.	SCM: Basins
11:45 - 12:1	L5 p.m.	Lunch
12:15 - 1:15	5 p.m.	SCM: Bioretention
1:15 - 2:00	p.m.	SCM: Nonstructural
2:00 - 3:00	p.m.	SCM: Permeable Pavement
3:00 - 5:30	p.m.	Field Inspections & Group Exercise

Friday 28th

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8:30 - 9:00	a.m.	SCM: Constructed Wetlands
9:00 – 9:30	a.m.	SCM: Sand Filters
9:30 – 10:00	a.m.	SCM: Filter Strips
10:00 – 10:30	a.m.	SCM: Rainwater Harvesting
10:30 - 11:00	a.m.	SCM: Green Roof
11:00 - 11:30	p.m.	SCM: Proprietary Systems and Products
11:30 - 12:00	p.m.	Break
12:00 - 1:30	p.m.	Certification Exam



Brian Prunty: Summit County SWCD



Dr. Ryan Winston: tOSU









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