

**CONTINUING PROFESSIONAL COMPETENCY
ASSESSMENT FORM**

Title of Activity/Program: MdQI Project Development Sub-Committee: Stream Restoration –
Lessons Learned Case Studies

Date(s) Taken: February 2, 2023 PDH(s): 1
Category A X or Category B _____ (select one)

Provider: Maryland Quality Initiative (MdQI) Annual Conference

Location (City & State) Baltimore, Maryland

Presenter/Instructor(s) (if known) Elizabeth Kanner, PE, Jeremy Koser, Liam O’Meara, Ryan Cole, PWS,
Tad Daniel

Format of Course (i.e. workshop, seminar, internet, etc.) Professional Workshop or Technical Presentation
Self Directed _____ Yes X No _____

Start Date: February 2, 2023 Completion Date: February 2, 2023

Start Time: 2:15 PM Completion Time: 3:15 PM

Provide a general synopsis of what the course/activity covered/contained.

Using examples from the most common project delivery methods for Stream Restoration (Design-Bid-Build, Design-Build and Full delivery) explain the successes and challenges that were learned during the design, construction and monitoring. The intent of this presentation is to discuss the following questions: What lessons can be learned? How can we change/improve our approach? How can we better adapt to unanticipated precipitation events, storms of record? Public perception as a challenge – How do we educate and inform? Can we sequence better to accommodate “working in between the rain events”, winter, T.O.Y. restrictions, etc?

Attach any documentation of participation: i.e. Certificate of Attendance/Completion, transcripts, handouts, tests, programs, outline, reports and other demonstrative evidence of attendance.

Signature _____ License No.: _____ Date _____

Keep this form for your records.