

Concrete Paving & Inspection Workshop Evaluation Form – 2021

Date: _____ Location: _____

A. For each workshop topic, please indicate your reaction by circling the appropriate number:

Topic: Work Zone Safety - Kevin McMullen	Average				
	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: Contracts Documents and Standard Specifications – Mark Finnell	Average				
	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: QMP Concrete Pavement – Mark Finnell	Average				
	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: QMP IRI Ride – Mark Finnell	Average				
	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: Certifications – Mark Finnell	Average				
	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: Concrete and Quality Control – Jackie Spoor	Average				
	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: Quality Control for Placed Concrete – Jackie Spoor	Average				
	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: Quality Control for Mix Components – Jackie Spoor						Average
	Very Good	Good	OK	Fair	Needs Improvement	
Organization of material	5	4	3	2	1	
Effectiveness of slide presentation	5	4	3	2	1	
Usefulness of material for on the job	5	4	3	2	1	
Accomplishments of learning objectives	5	4	3	2	1	
Technical level of the presentation	5	4	3	2	1	

Topic: Planning – Jackie Spoor						Average
	Very Good	Good	OK	Fair	Needs Improvement	
Organization of material	5	4	3	2	1	
Effectiveness of slide presentation	5	4	3	2	1	
Usefulness of material for on the job	5	4	3	2	1	
Accomplishments of learning objectives	5	4	3	2	1	
Technical level of the presentation	5	4	3	2	1	

Topic: Subgrade, Base and Staking – Kevin McMullen						Average
	Very Good	Good	OK	Fair	Needs Improvement	
Organization of material	5	4	3	2	1	
Effectiveness of slide presentation	5	4	3	2	1	
Usefulness of material for on the job	5	4	3	2	1	
Accomplishments of learning objectives	5	4	3	2	1	
Technical level of the presentation	5	4	3	2	1	

Topic: Batch Plants, Batching and Delivery of Materials – Kevin McMullen						Average
	Very Good	Good	OK	Fair	Needs Improvement	
Organization of material	5	4	3	2	1	
Effectiveness of slide presentation	5	4	3	2	1	
Usefulness of material for on the job	5	4	3	2	1	
Accomplishments of learning objectives	5	4	3	2	1	
Technical level of the presentation	5	4	3	2	1	

Topic: Slip-Form Concrete Pavements – Jackie Spoor						Average
	Very Good	Good	OK	Fair	Needs Improvement	
Organization of material	5	4	3	2	1	
Effectiveness of slide presentation	5	4	3	2	1	
Usefulness of material for on the job	5	4	3	2	1	
Accomplishments of learning objectives	5	4	3	2	1	
Technical level of the presentation	5	4	3	2	1	

Topic: Pavement Thickness – Jackie Spoor						Average
	Very Good	Good	OK	Fair	Needs Improvement	
Organization of material	5	4	3	2	1	
Effectiveness of slide presentation	5	4	3	2	1	
Usefulness of material for on the job	5	4	3	2	1	
Accomplishments of learning objectives	5	4	3	2	1	
Technical level of the presentation	5	4	3	2	1	

Topic: Steel Embedment, Tie Bars and Dowel Bars – Kevin McMullen						Average
	Very Good	Good	OK	Fair	Needs Improvement	
Organization of material	5	4	3	2	1	
Effectiveness of slide presentation	5	4	3	2	1	
Usefulness of material for on the job	5	4	3	2	1	
Accomplishments of learning objectives	5	4	3	2	1	
Technical level of the presentation	5	4	3	2	1	

Topic: Finishing, Surface Texture and Curing – Jackie Spoor						Average
	Very Good	Good	OK	Fair	Needs Improvement	
Organization of material	5	4	3	2	1	
Effectiveness of slide presentation	5	4	3	2	1	
Usefulness of material for on the job	5	4	3	2	1	
Accomplishments of learning objectives	5	4	3	2	1	
Technical level of the presentation	5	4	3	2	1	

Topic: Hand Formed Concrete Pavements and Colored Concrete – Jackie Spoor Average

	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: Concrete Joint Layout and Intersection Jointing – Kevin McMullen Average

	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: Sawing – Kevin McMullen Average

	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: Rainfall/Cold Weather Protection – Kevin McMullen Average

	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

Topic: Opening to Service – Kevin McMullen Average

	Very Good	Good	OK	Fair	Needs Improvement
Organization of material	5	4	3	2	1
Effectiveness of slide presentation	5	4	3	2	1
Usefulness of material for on the job	5	4	3	2	1
Accomplishments of learning objectives	5	4	3	2	1
Technical level of the presentation	5	4	3	2	1

General Program Questions Average

	Very Good	Good	OK	Fair	Needs Improvement
Overall, how would you rate this workshop?	5	4	3	2	1
Overall, how would you rate the manual?	5	4	3	2	1

Would you attend this workshop again?	Yes	No
Would you recommend this workshop to a colleague?	Yes	No
Did the workshop meet your expectations?	Yes	No

B. Complete the following short-answer questions:

1. Summary of which topic(s) you would have liked more information about?

2. Summary of which topic(s) were most helpful to you?

C. Provide any additional comments or suggestions for improving the workshop:

Thank You!