GA Concrete Workshop Agenda

May 2-3, 2023

Courtyard by Marriot, Mankato, MN

<u>Day 1</u>	√
1300 to 1330	Introduction—ACPTP & the Technology Transfer Program Dr. Peter Taylor, P.E.; ACPTP Program Director
1330 to 1415	Airfield Pavement Design using FAA AC 150/5320-6G Harold Honey, P.E.; FAA Headquarters Senior Pavement Engineer
1415 to 1445	Cost Effective Analysis using Life Cycle Cost Analyses Gary Mitchell, P.E.; ACPA Chief of Engineering
1445 to 1500	Afternoon Break - Sponsored By: Eco Material Technologies
1500 to 1545	Concrete Overlays for General Aviation Airports Gary Mitchell, P.E.; ACPA Chief of Engineering
1545 to 1615	What should we be specifying? Dr. Peter Taylor, P.E.; ACPTP Program Director
1615 to 1700	FAA Standard Specifications and Their Application to GA Airports Harold Honey, P.E.; FAA Headquarters Senior Pavement Engineer
1700 to 1830	Reception (Dinner on your own) - Sponsored By: American Engineering Testing
DAY 2	
0700 to 0800	Breakfast - Sponsored By: Terracon Consultants, Inc.
0800 to 0815	Review of Day One
0815 to 0915	Performance Engineered Concrete Mixtures for Airfield Concrete Pavement Dr. Peter Taylor, P.E. and Gary Mitchell, P.E.
0915 to 0945	Portland Limestone Cements Dr. Peter Taylor, P.E.; ACPTP Program Director
0945 to 1000	Morning Break - Sponsored By: Braun Intertec
1000 to 1045	Engineer's Authority and Specification Conformance Harold Honey, P.E.; FAA Headquarters Senior Pavement Engineer
1045 to 1130	Quality Control and Quality Assurance Gary Mitchell, P.E.; ACPA Chief of Engineering

Review, Questions/Answers, Wrap up

1130 to 1200

