

The Future of Bridge Preservation in a Changing World

Panel Moderator: Ed Lutgen, MnDOT & FHWA BPETG (Bridge Preservation Expert Task Group)

Panel Members:

- Dick Dunne, GPI & TRB AKT40 Structures Maintenance Committee;
- Başak Bektaş, Minnesota State University, Mankato & TRB AKT50 Bridge Preservation Committee;
- Michael Brown, Wiss, Janney, Elstner Associates & TRB AKT60 Bridge Preservation Committee
- Graham Bettis, TxDOT & AASHTO Committee on Maintenance Bridge Technical Working Group (MaC Bridge TWG);
- Jim Nelson, IowaDOT & AASHTO Committee on Bridges and Structures Bridge Preservation Technical Committee (COBS BPTC)

TRB Committees

Infrastructure Management and System Preservation Section (AKT00)

AKT40 Structures Maintenance

AKT50 Bridge Management

AKT60 Bridge Preservation

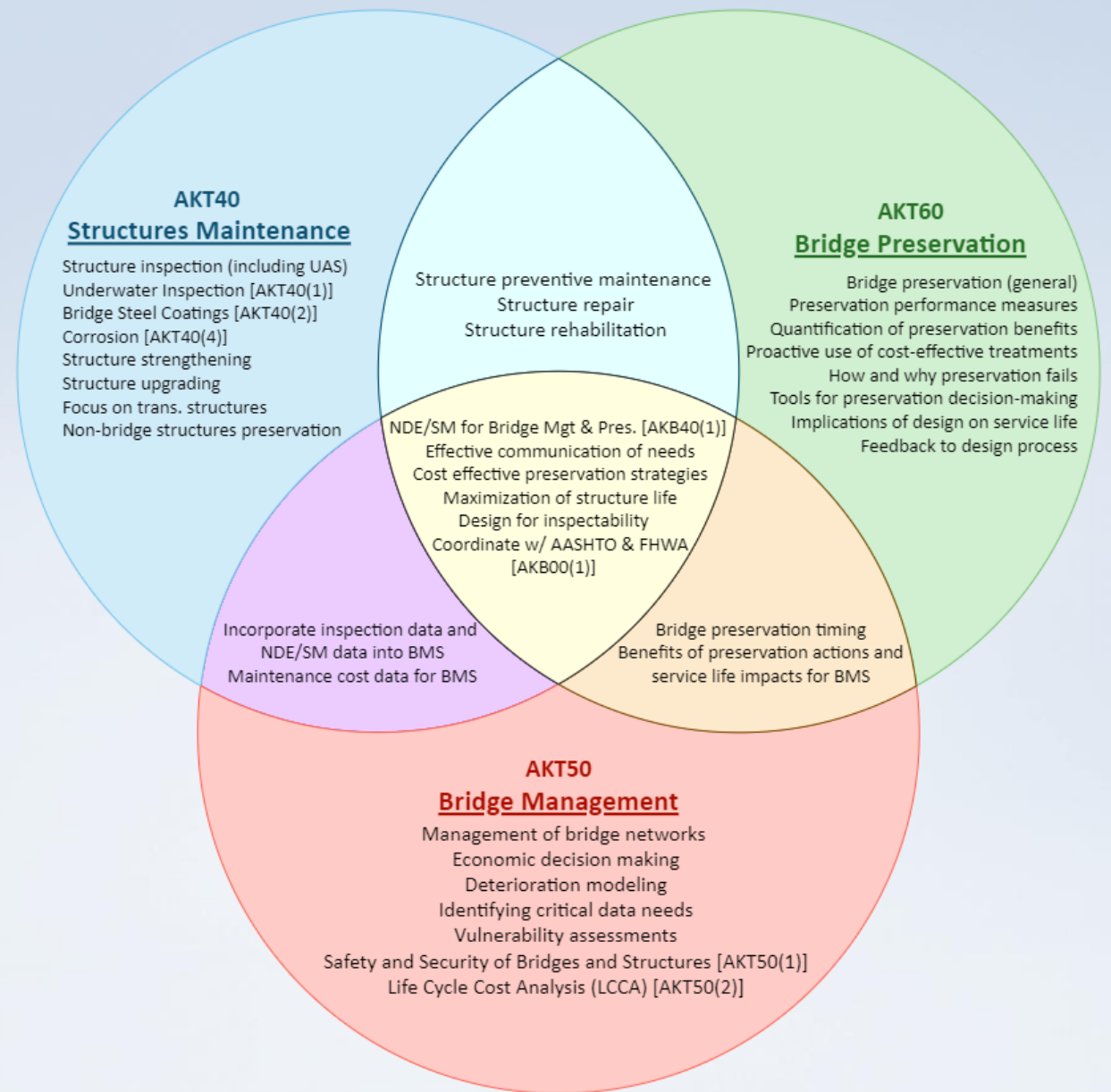
Also collaborate with:

AKB20 Steel Bridges

AKB30 Concrete Bridges

AKB40 Testing and Evaluation of

Transportation Structures



TRB AKT60–Bridge Preservation

Committee Scope:

This committee is concerned with research, methods and tools that can extend the useful life of bridges through preservation treatments, and design and construction practices.

The committee advances bridge preservation research and provides a forum for practitioners, academia and industry to share information on preservation needs and emerging topics in bridge preservation.

Michael C. Brown, PhD, PE, Chair

<https://sites.google.com/view/trb-bridge-preservation/home>



TRB AKT60 Committee Members and Focus

- 23 Current Members

- 1 Federal government
- 5 State government
- 3 Industry or Producers
- 12 Consultant
- 2 Academia
- Friends – self-appoint via myTRB.org

- 2023-2026 TSP Focus Areas

- Design
- Construction
- Innovative Technologies and Practices
- Resilience
- Performance Measurement
- Workforce Development

