DECISION LENS

Decision Lens Transportation Planning Applications TNMUG

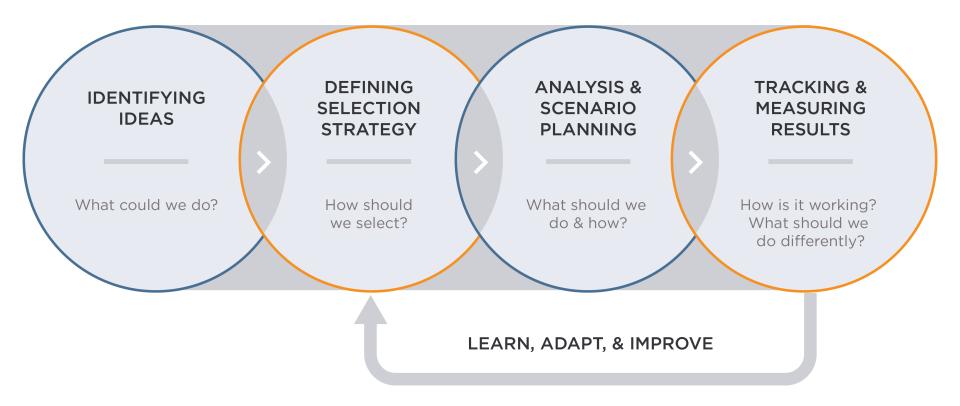
February 2020

Agenda

- Decision Lens Introduction
- Transportation Planning Applications
 - DelDOT
 - ADOT
 - TXDOT
 - GNRC
- Q&A

Decision Lens is a cloud-based strategic prioritization and enterprise resource optimization software solution for critical decision making

Decision Lens delivers the Complete Process for identifying, prioritizing, analyzing, and measuring the success of your portfolio.



Decision Lens in Transportation



Decision Lens Team



Customer Success Assoc. Director Eric Weiner (415) 595-7741

- Oversees delivery of Professional Service activities
- Provides support and escalation, as required, for implementation

Customer Success Manager Marco Trigueros, PE (678) 938-9331

- Main point of contact for implementation
- Solution design and implementation
- Provide industry best practices for prioritization and optimization methodology
- Training resource

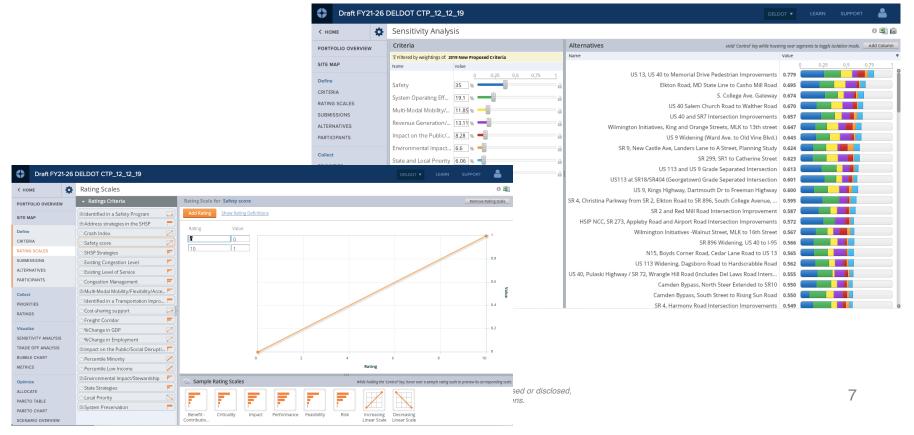


Account Manager Matt McDonald (571) 302-7983

- Product demonstrations and for new internal opportunities.
- Responsible for contract, pricing and scope of license
- Customer satisfaction survey

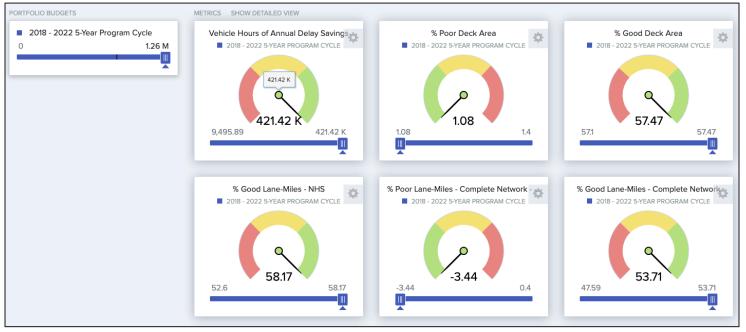
Delware DOT

- Compliance with state law and transportation board requests
- Repeatable and defensible prioritization process
- Consistent communication with stakeholders and general public



Arizona DOT

- Performance tracking and real-time decision-making
 - Allows staff to have informed discussions as decisions are made
- Cross asset performance metrics under a single portfolio
- Bret Anderson presented at TRB's 2020 Annual Conference

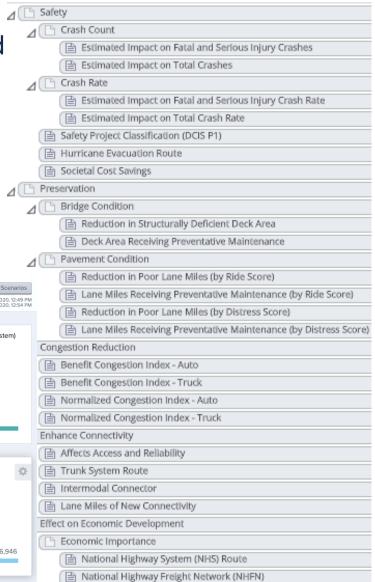


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Texas DOT

- Coordination between Districts, MPOs, and central office in development of work plan
- Automated integration between Decision Lens and source data systems
- Additional use cases undertaken for specific MPO, bike/ped, and long-range plans





- Q & A
- Thanks!