AASHTOWARE HIGHLIGHTS

AASHTOWare® is a suite of transportation software products delivered through a unique collaborative business model that makes the most of volunteer subject matter expertise, at substantially lower cost than custom or individual development.



The collaborative approach allows agencies to pool financial resources and distribute the cost of software development and maintenance across many users. Users realize significant cost savings and receive the best in collaborative applications that address opportunities that matter most to DOTs.

2021–2022 ACCOMPLISHMENTS



In 2021, AASHTOWare Project combined to deliver:



RELEASED

September 2021 AASHTOWare Project V.4





- in production with Bids 4 agencies in production with 4.0 Saas
- AASHTOWare Project continues to have over 100 agency volunteers contribute to its success



In 2021, AASHTOWare Bridge combined to deliver:

on the State System with approximately 1,200 being NBI Bridges

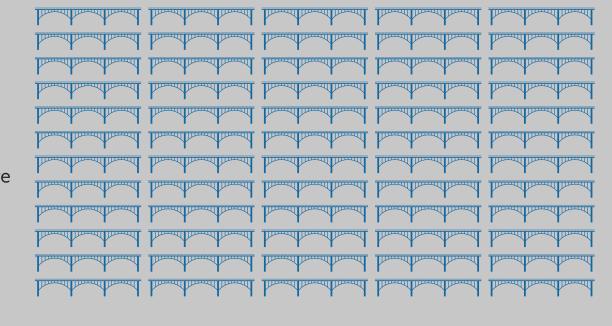


to be modeled in to the BrDr Software

permitting side time saving approximately 1.0 FTEs equaling over 2000 hours per year. Ability to analyze thousands of

Significantly reduced labor and

structures daily, without human intervention, via automated permitting.







Mechanistic-Empirical

In 2021, AASHTOWare Pavement ME Design combined to deliver:

Pavement Design Guide (MEPDG) saved one DOT \$3,024,954 in calculated savings with the expectation

of saving an additional \$20,000,000 per construction season

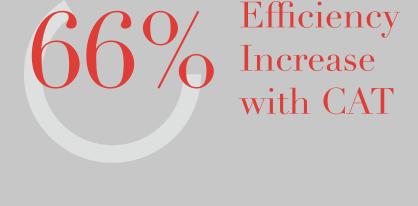
> of the time it would take to calibrate manually. Prior to the release of the CAT most state could only calibrate with the assistance of the contractor.



to complete a calibration of the software in a third

The Calibration Assistance Tool (CAT) allows user

This cost of the tool is included in the license fee.





combined to deliver:

In 2021, AASHTOWare Safety

Agencies Licensed Share Your Safety Data Dedicated IT and Safety Data

Analysts to augment, support, and



educate your team, and ensure application uptime and usability.

Rapid Adoption of the HSM

existing data.



Utilize remote and in-person training to ensure team adoption and embrace industry-standard

best practices, like SPFs, and

Empirical Bayes with your



Publish and share all of your agency's safety data (crash, LRS, assets, etc), with other agencies and stakeholders



from a single trusted location. Continual Improvement Stay up-to-date with the latest



industry best practices and standards by using a continually evolving and improving safety software platform.