

AASHTOWare Project Estimation™



AASHTOWare Project Estimation™ is a web-based, cradle-to-grave estimation application designed to deliver accurate, reliable estimates for your construction program.

EFFICIENT, ACCURATE ESTIMATION CREATION



Access Historical Bid Data and Cost Projections

Dynamic bid history profile functionality eliminates the need to retrieve data from external applications. Users set profiles to utilize rolling date ranges to generate prices from the most recent and appropriate set of data.



Improve Planning through Rapid Analysis

Outside the confines of the cost estimate, users can run a quick analysis of bid-history pricing that is ideal for hypothetical scenarios and planning discussions. These results are viewed in interactive graphical displays for easy point-and-click data access.



Derive Prices with Your Preferred Method

A variety of estimation methods are readily available including bid, cost and reference-based, parametric, ad-hoc pricing, formula-based, and calculation-based.



Create a Comprehensive Audit Trail

Create a detailed audit trail to carefully monitor scope budget over a project's lifecycle. Tools for risk contingency assessment, lifecycle analysis, tracking non-bid costs, and the ability to utilize snapshots all work together to build a well-defined audit trail.



Prevent Inconsistencies and Scope Creep

A single point of data entry for all cost estimates promotes a streamlined workflow for the estimate, eliminating the need for internal hand-offs that can create discrepancies and disputes about the scope of work.

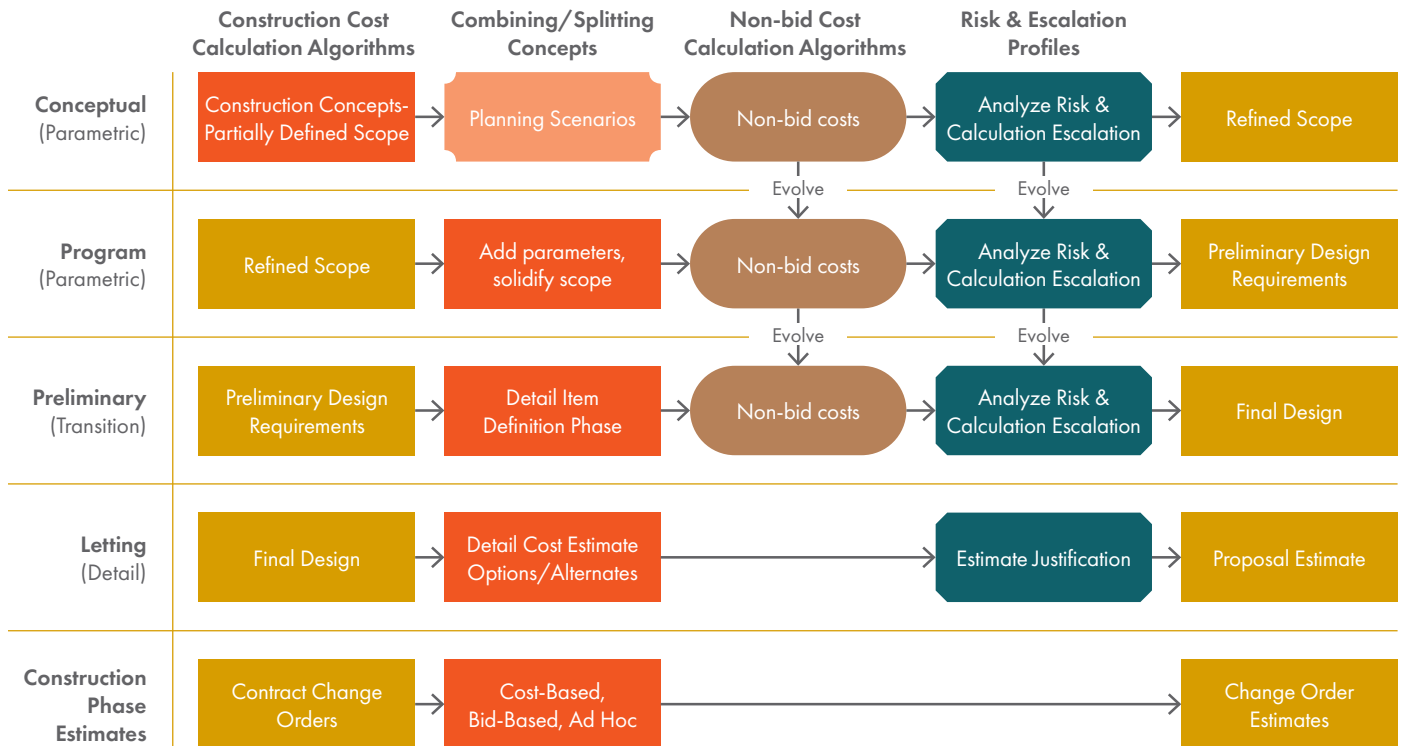


Tailor Functionality and Access to Your Needs

This module provides agencies with a flexible user interface and extensive configuration options. Control user access, automate complex processes and workflows, and group together pricing tasks to streamline and simplify the process of generating the most accurate estimate.

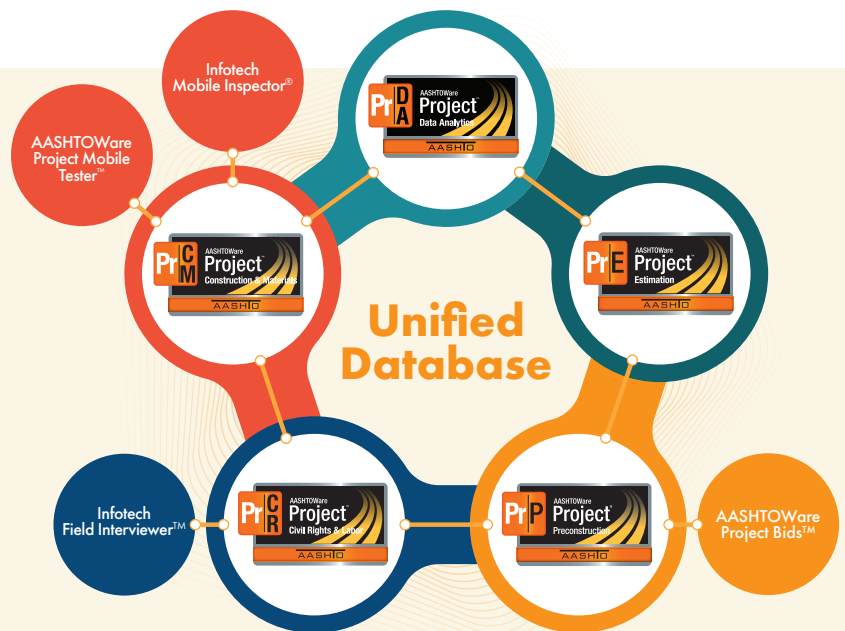
Estimates that Evolve Over Time

Our cradle-to-grave estimation system prevents redundant data entry, as seen in the diagram below.



BREAK DOWN SILOS WITH A USER-DRIVEN UNIFIED DATABASE

All AASHTOWare Project modules work seamlessly together in a unified database promoting communication and collaboration. Because the AASHTOWare Project software was designed to work easily with other systems, it can act as the single source of truth for your construction contract data, helping you make data-driven decisions related to your construction program in real time.



To learn more about the AASHTOWare Project Estimation module and the unified database, contact AASHTO or the AASHTOWare contractor:

AMERICAN ASSOCIATION OF
STATE HIGHWAY AND
TRANSPORTATION OFFICIALS
AASHTO

555 12th Street,
NW, Suite 1000,
Washington, DC 20004
(202) 624-3697
kplatte@ashto.org
www.aashtoware.org

infotech

2970 SW 50th Terrace
Gainesville, FL 32608
Phone (352) 381-4400
info@ashtowareproject.org
www.aashtowareproject.org

The AASHTOWare logo, AASHTOWare Project Bids, AASHTOWare Project Construction & Materials, AASHTOWare Project Civil Rights & Labor, AASHTOWare Project Estimation, AASHTOWare Project Preconstruction, and AASHTOWare Project are trademarks of AASHTO. AASHTOWare and AASHTOWare Project are registered service marks and trademarks of AASHTO. The AASHTOWare Project logo is a registered trademark of AASHTO. Other product and company names mentioned herein may be trademarks and/or service marks of their respective owners. © Copyright 2021 by the American Association of State Highway and Transportation Officials, Inc. All rights reserved. This document or parts thereof may not be reproduced in any form without written permission of the publisher. Printed in the United States of America.