



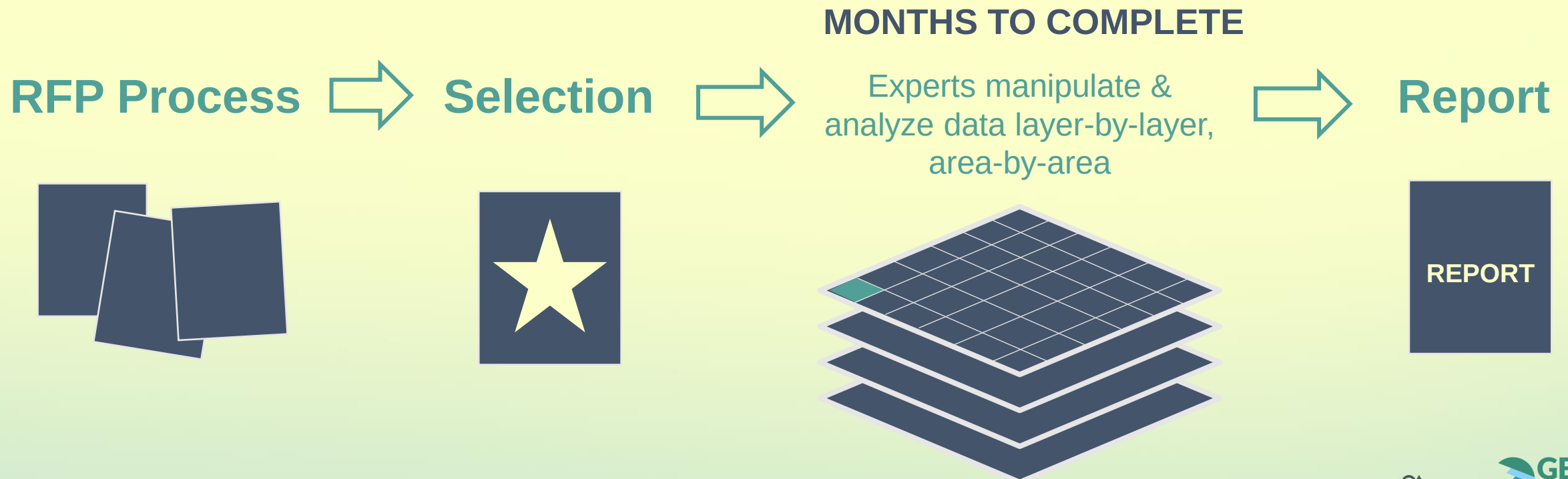
GROUNDWATER MODELING FOR THIS CENTURY

A State-of-the-Art Platform for Groundwater Management

Brian Dunnigan, PE and Colby Osborn



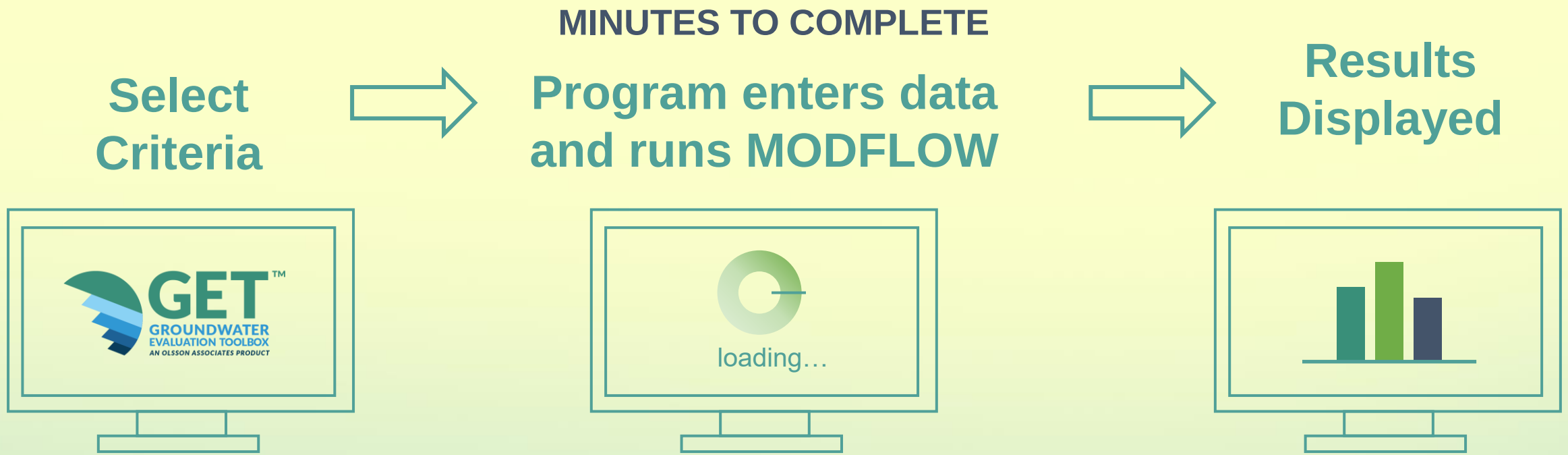
The Current Method of Groundwater Management



IT COULD BE
SO MUCH BETTER!

A large, rectangular green billboard stands on two metal pillars on the right side of a multi-lane highway. The billboard features the text "IT COULD BE SO MUCH BETTER!" in white, bold, sans-serif capital letters. The highway is paved with dark asphalt and has white lane markings. A concrete barrier runs along the left side of the road, and a metal guardrail is on the right. In the background, there are trees and a clear blue sky. The scene is brightly lit, suggesting a sunny day.

The New Method of Groundwater Management



Provides Scientific Information to Make Decisions

- Groundwater Retirement/Development
- Canal Improvements
- Transfer Irrigated Acres
- Recharge
- Reduce Allocations
- Streamflow Augmentation with Groundwater
- New Storage Facilities (dams)
- Enhance Surface Water Use
- Interbasin Transfer
- Purchase Surface Water



GETTM

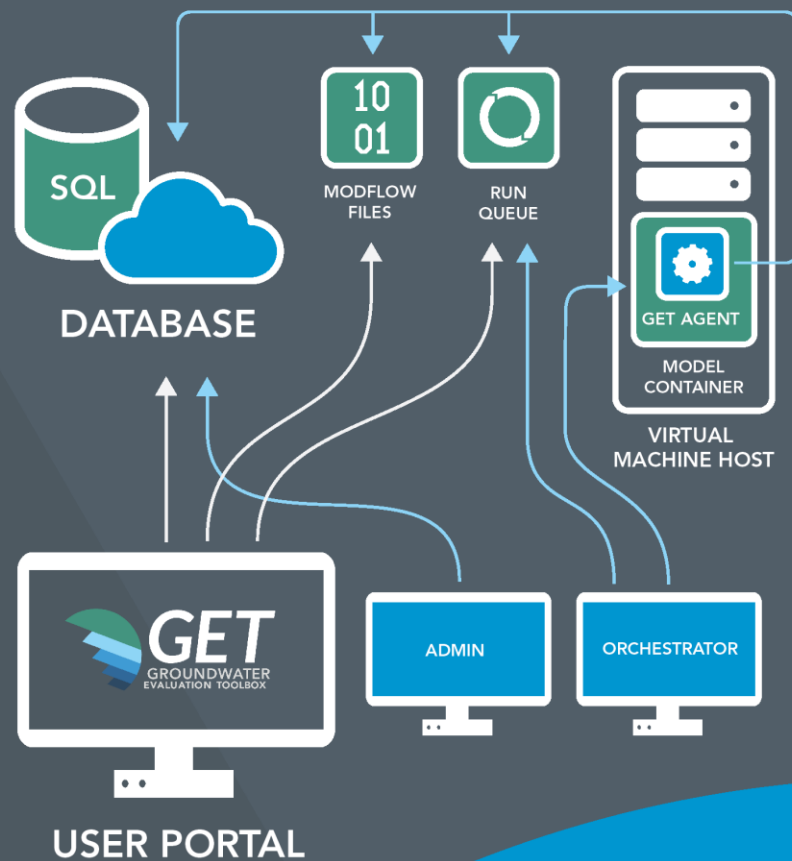
**GROUNDWATER
EVALUATION TOOLBOX**

AN OLSSON ASSOCIATES PRODUCT



HOW IT WORKS

Component Interactions



3



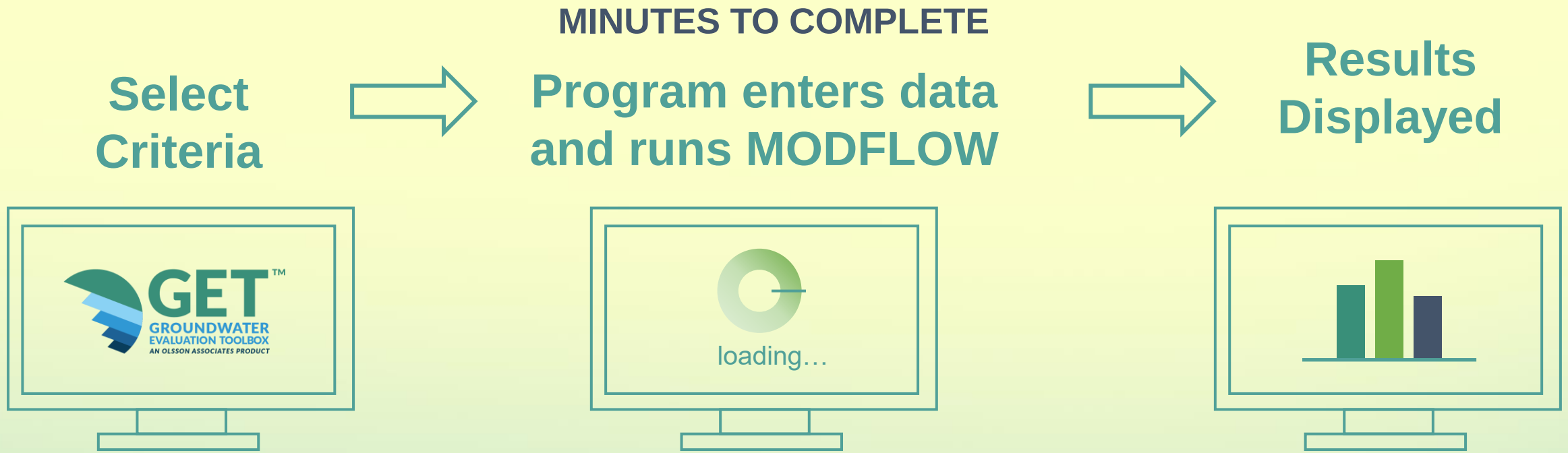
Close

Bridge Between Water Managers and Water Modelers

- One former Director of Nebraska Department of Natural Resources
- One former Deputy Director of Nebraska Department of Natural Resources
- 30 years of experience managing water for the Department and clients
- 25 years of experience modeling for the Department and clients.

Are you ready to learn more?

The New Method of Groundwater Management



To learn more or schedule a demo,
contact Brian Dunnigan:

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