

DISCLAIMER

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Administrative Items

- **The** session will be recorded. The recorded webinar is available after the session at <https://tmip.org/webinars>.
- **All** participant lines are muted.
- **You** can enter your questions into the text box anytime. The presenters will answer them during the Q&A session.
- **This** webinar will last about one hour.
- **For** future webinar announcement, please sign up at https://public.govdelivery.com/accounts/USDOTFHWAHEP/subscribe/new?topic_id=USDOTFHWAHEP_51 if you have not done so.

TMIP EMA Research Webinars

- TMIP has held three webinars as part of the TMIP Exploratory Modeling and Analysis (EMA) series*
 - ✓ Introducing the Exploratory Modeling and Analysis Tool (TMIP-EMAT) (Dec 18, 2018)
 - ✓ Using TMIP-EMAT for Exploratory Analysis (Nov. 13, 2019)
 - ✓ Testing and Results of TMIP-EMAT at ODOT (May 28, 2020)
- At our November 13th webinar, I recapped TMIP Exploratory Modeling and Analysis (EMA) research history and the future direction. One of the additional projects I noted is the joint research effort with our Planning Oversight & Stewardship Team (Harlan Miller). The research aims to demonstrate the value of additional decision support tools such as Robust Decision Making (RDM). Today's webinar is about this latest research project.

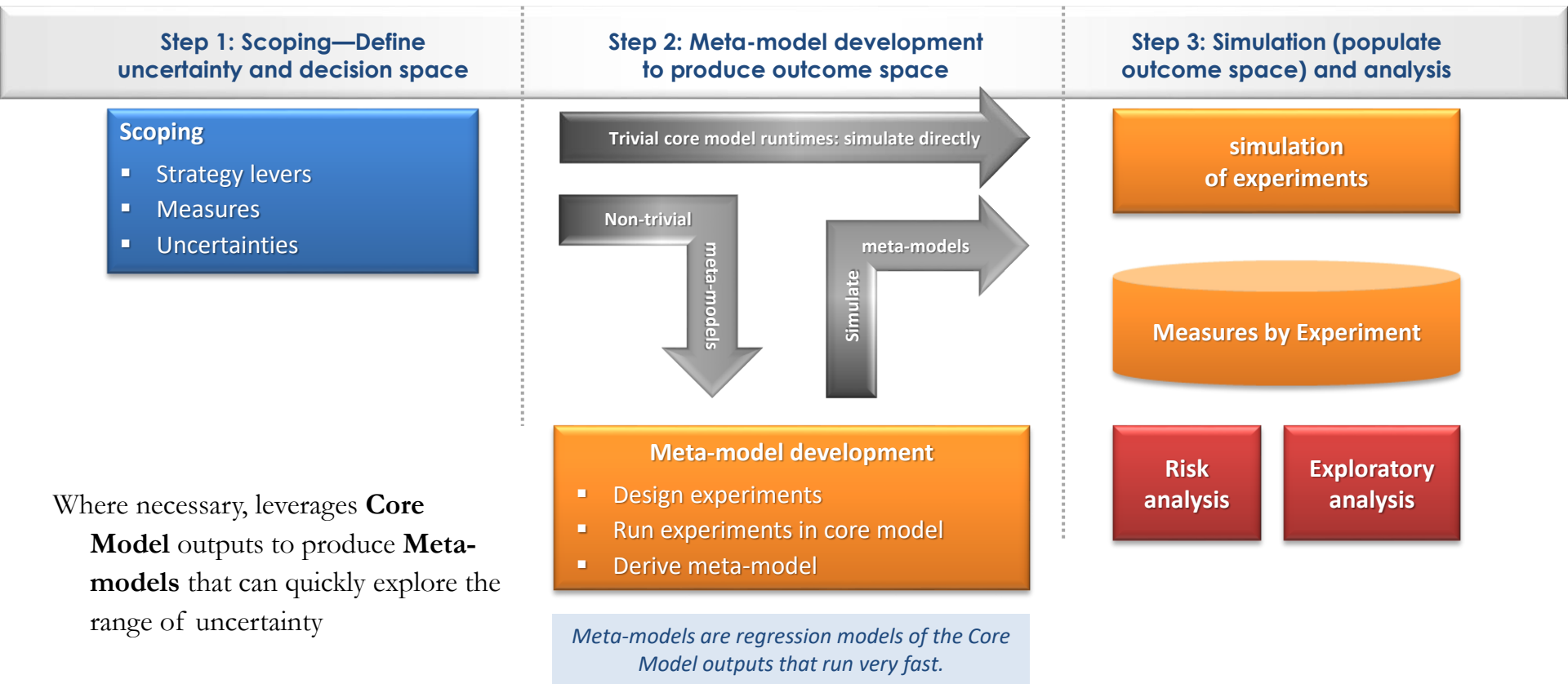
*Note: The webinar recordings are available at <https://tmip.org/webinars>.

TMIP Contact

If you have any questions or comments about today's presentation or TMIP, or if you are interested in sharing your experience, please contact me at sarah.sun@dot.gov.

- Scope
- Model
- Analyze

TMIP-EMAT Workflow Details



Detailed TMIP-EMAT documentation is available at <https://tmip-emat.github.io/index.html>