

WEBINAR



The Center for Risk-Based Community Resilience Planning
A NIST-funded Center of Excellence



The Structure of IN-CORE for Risk-Informed Decision-Making

Learn more about the content and the science behind the upcoming 2019 release of the NIST Center of Excellence's Computational Environment IN-CORE- the Interconnected Network Community Resilience Modeling Environment.

Webinar: Wednesday, May 1, 9:30 AM – 11:30 AM (MDT)

- 9:30AM – 11:30 AM Presentations from the Center of Excellence Team followed by online chat Q & A

Webinar Link:

<https://www.youtube.com/watch?v=rdLo9gM3xXQ>

Join this informational Webinar to learn more about the Center's recent activities. IN-CORE is an open source research tool that integrates estimates of the impacts of disasters on the built environment (i.e., buildings, transportation, power, water/wastewater and communication) with economic and social science models to inform users of: (1) the potential impacts of disasters on communities and (2) the effects of various policy and project decisions aimed at enhancing community resilience.

The webinar will have an open Q&A “chat” session at the end.

Center information and past webinars are available at

<https://www.youtube.com/watch?v=eyjzCDxcdSA&feature=youtu.be>



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