Publish Your Data! Event
August 27, 2020
Noon to 3:00 p.m. MDT

Zoom Information
https://cuboulder.zoom.us/j/99841526597
Meeting ID: 998 4152 6597

Dial by your location
+1 346 248 7799 US (Houston)
+1 669 900 6833 US (San Jose)
+1 253 215 8782 US (Tacoma)
+1 312 626 6799 US (Chicago)
+1 646 558 8656 US (New York)
+1 301 715 8592 US (Germantown)
Meeting ID: 998 4152 6597
Find your local number: https://cuboulder.zoom.us/u/aeuIK2xOtR

Pre-Meeting Preparation

In advance of the event, all participants should:

- Read this webpage that details the partnership between the NSF-funded DesignSafe, CONVERGE, and RAPID facilities: https://converge.colorado.edu/data/data-publication.
- Read this webpage on preparing a Data Management Plan carefully: https://converge.colorado.edu/data/data-management. This page includes several tips and insights that will help you to prepare your data for publication.
- Complete the data publication template.
- Prepare your own data, data collection protocols/reports, and/or research instruments and ensure they are ready for curation during the event. These materials will help ensure a comprehensive data publication that can be used and analyzed by future researchers or research teams.
  - Establish the sensitivity of our dataset (see the attached data template for more information).
  - If your data involves human subjects, you must provide documentation of your institution's IRB approval.
  - All human subjects data should be properly de-identified based on ethical best practices, institutional requirements, and any other commitments to participants. See requirements for data de-identification in DesignSafe: https://www.designsafe-ci.org/rw/user-guides/data-publication-guidelines/.
- Review the DesignSafe data curation guidelines (click on the Field Research tab) (https://www.designsafe-ci.org/rw/user-guides/data-curation-publication/), RAPID website (https://rapid.designsafe-ci.org/), and CONVERGE website (https://converge.colorado.edu/) before the meeting so you can familiarize yourself with the research teams, missions, and resources available from these NSF-supported NHERI facilities.
- If you have not done so already, all participants should register for a DesignSafe account in advance of the event: https://www.designsafe-ci.org/account/register/.

Agenda
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Time	Task	
Noon	**Welcome, Acknowledgements, and Meeting Objectives** • Learn about new DesignSafe capabilities for social science and interdisciplinary researchers • Learn more about *why* publishing and sharing your data is so important (see: https://www.designsafe-ci.org/community/news/2020/june/data-papers-and-data-reuse-magnify-research-impact/) • Learn how to publish your own data, research instruments, protocols, and reports while also discussing more regarding how we can ethically do this – especially concerning sensitive data • Take the next step to receive a permanent Digital Object Identifier (DOI) for your project materials / data • Become a CONVERGE Data Ambassador and help usher in a new data sharing culture!	Peek/ CONVERGE and Rathje/ DesignSafe
12:15 p.m.	**Self-Introductions + Data Overview / Data Publication Goals + Questions** • Lauren Clay • Candace Evans • Steven French • Alex Greer • David Hondula • Eric Kennedy • Sara McBride • Lori Peek • Nathanael Rosenheim and Maria Watson • Gavin Smith • Jonathan Sury • Tristan Wu and Sky Huang **Participant Observer Self-Introductions** • Latasha Allen • Jessica Austin • Nnenia Campbell • Megan Fleming • Jeffrey Gunderson • Deborah Salon • Jennifer Tobin • Courtney Welton-Mitchell *Any remaining time will be dedicated to open discussion with DesignSafe in response to questions.*	Future Data Ambassadors – 2 minutes each Participant Observers – 30 seconds each

12:45 p.m.	DesignSafe Overview + Description of the New Social Science and Interdisciplinary Data Model Capabilities! This session will also focus on data sensitivity, data de-identification using direct and indirect identifiers, and other relevant issues.	Rathje and Esteva/ DesignSafe
1:05 p.m.	Using the Data Model – Demonstration and Hands On Training 1. Organizing Your Data 2. Describe Your Data 3. Relate Your Data 4. Evaluate Your Data Representation	Jansen and Sharifi/ DesignSafe and All Session Participants
2:00 p.m.	Next Steps – Signing Up for Individualized Support to Move to Publication with DesignSafe https://signup.com/go/fxHQnhr	Esteva/ DesignSafe
2:15 p.m.	Open Data, DOI's, and Data Discoverability During this session, we will discuss the advantages of open data and the technology behind DOI's and how they enhance discoverability.	Esteva/ DesignSafe
2:25 p.m.	CONVERGE Data Ambassadors – Roles, Responsibilities, Possibilities, and Checklist This particular session will provide bigger picture context and possibilities regarding the role of data ambassadors.	Peek/ CONVERGE and All Participants
3:00 p.m.	Gratitude and Adjourn	Peek and Rathje