

# LGHN 2022 Webinar

Thursday, November 17, 2022, from 2:00 pm to 3:30 pm ET / 11:00 am to 12:30 pm PT.

## Session Title: Crash Course in Human-Centered Design

## **Session Description:**

LGHN will host a panel discussion of characteristics of human-centered design (aka design thinking) from industry leaders.

- What is it?
- How have communities deployed human centered design?
- Hear about City of Tallahassee's experiences deploying similar tactics in recent community engagement efforts

**Moderator:** Laura Castillo, Development Manager, City of Cincinnati, OH

#### Panelists:

- Diana Gallego, Strategic Innovation Senior Consultant, City of Tallahassee, FL
- Ana Guerra, Strategy Advisor with Gartner, Florida office

## Session Agenda and Script:

- A. (5 min) Welcome and Review Webinar Logistics Christine/Sam
- B. (10 min) Share Overview of the Session and Introduce Panel -Laura
  - Name, jurisdiction, population, tenure
  - Previous local government service
- C. (15 min) Introduce Human-Centered Design and Examples in Local Government
  - Understand Ana
    - $\circ~$  Definition of terms
    - Framework overview and benefits/gains
    - $\circ~$  Discuss approach to qualitative data collection
    - Review strategies, tactics, and techniques
  - Generate and deliver Diana
    - Examples and case studies

#### D. (40 min) Moderator Facilitation Questions for the Panelists -

- What was the origin of this approach in your community?
- What are the immediate/short-term benefits that communities typically see with these types of programs?
- How did you secure the buy in from senior leaders?
- Describe the community participation process. What did that look like to develop the program?
- How did you balance the approach while remaining authentic?
- What other thoughts and advice do you have for others considering developing similar programs?

- E. (10 min) Questions from the Webinar Attendees -
- F. (5 min) Wrap-up and Final Thoughts All
- G. Thank you on behalf of the Local Government Hispanic Network -Diana