# **Application for Partial Travel Support**

# NSF Workshop on Additive Manufacturing for Civil Infrastructure Design and Construction Arlington, VA; July 13-14, 2017

(This workshop is supported by NSF through Award 1713983)

## **Workshop Objectives**

The workshop aims to provide an interaction venue for researchers from the communities of 3D printing, architecture, structural engineering, construction, and materials. The objectives include: (a) review of the state-of-the-art of 3D printing for civil infrastructure design and construction; (b) examination of future prospects of 3D printing for civil infrastructure design and construction; (c) sharing of perspectives on 3D printing for civil infrastructure design and construction from federal agencies; (d) identification of gaps and challenges facing 3D printing for civil infrastructure design and construction; and (e) formulation of recommendations for research initiatives.

#### **What will Partial Travel Support Cover?**

For selected applicants, the workshop will cover up to 2 nights for each domestic traveler, and up to 3 nights for each international traveler.

# **How to Apply for the Partial Travel Support?**

Please email a one-page statement to Stephanie Paal (<a href="mailto:spaal@civil.tamu.edu">spaal@civil.tamu.edu</a>) by May 15, 2017. In the statement, applicants should describe how they will benefit by attending the workshop, and discuss what they plan to do after the workshop.

## **How Will the Partial Travel Support be Decided?**

The workshop organizing committee will work with the workshop steering committee to make the selection. Applicants who will receive the partial travel support will be notified by May 30, 2017.

#### Questions

Please contact the workshop organizing committee members with questions.

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