Teaming Information Form

Endless Generative Waveforms (End-Gen) Research Program

Thank you for your interest in the End-Gen program and for your interest in sharing information about your capabilities with potential teaming partners for a potential future Broad Agency Announcement (BAA). To share your information, please complete the form below.

Point of Contact Information

Please complete the fields below with the information you would like to share with potential teaming partners.

Last Name:	Marculescu
First Name:	Radu
Title:	Professor of ECE
Email	radum@utexas.edu
Phone Number:	(512) 232- 8132
Organization:	University of Texas at Austin
Organization Website:	https://radum.ece.utexas.edu/

Areas of Expertise

Please choose one or more of the dropdown fields on the form below that best describes the expertise of your organization. If the keywords listed do not fully describe your organizational expertise, please add keyword(s) in the field labelled “Other keywords.”

Keyword #1: Deep Learning Choose an item.

Keyword #2: Machine Learning

Keyword #3: Artificial Intelligence

Keyword #4: Modelign and Simulation

Keyword #5: Networking

Other Keywords:

Complimentary Expertise Sought

Please choose one or more of the dropdown fields on the form below that best describes the expertise sought by your organization from a potential future teaming partner. If the keywords listed do not fully describe the expertise you seek, please add keyword(s) in the field labelled “Other Keywords.”

Keyword #1: Communications

Keyword #2: Softaware Defined Radios

Keyword #3: Systems Integration

Keyword #4: Wireless Protocol Stack

Keyword #5: Propagation

Other Keywords:

Capabilities Summaries

As an option to facilitate teaming, potential proposers may submit a Capabilities Statement, 5 pages maximum, in addition to this form for possible posting on our website at TBD. IARPA will attempt to post this teaming information in a timely manner upon receipt. Such posting will be taken down at or around the time the BAA closes. This information will not be reviewed or considered by the government for any purpose other than review for appropriate content.

Certification for release on the IARPA website

By my signature below, I certify that the information I am submitting to IARPA is not proprietary. I agree that IARPA may post the information provided on this form as well as my capabilities summary (if supplied) to the End-Gen website.

Your Name: Radu Marculescu

Your Signature:

Date: 02/17/25

Please email a copy of this completed form and your capabilities statement to: TBD

Drop down list items to be deleted in final version

Artificial Intelligence

Deep learning

Machine learning

Communications

Networking

Information Theory

Large X Models

Software Defined Radios

Propagation

Modeling and Simulation

Software Engineering

Software Integration

Systems Integration

Continuous Integration / Continuous Delivery

Wireless Protocol Stack