# **Broad Agency Announcement (BAA):**

# FA2391-23-S-2403

Pioneering Aerospace Capabilities, Engineering, and Research (PACER)

## **CALL Name:**

Collaborative Center for the Design and Research Of InterDisciplinary Systems (CC DROIDS)

## **AMENDMENT 1**

**BROAD AGENCY ANNOUNCEMENT TITLE:** Broad Agency Announcement FA8650-23-S-2403, "Collaborative Center for the Design and Research Of InterDisciplinary Systems (CC DROIDS)"

**FEDERAL AGENCY NAME:** Air Force Research Laboratory, AFRL/RQ Aerospace Systems Directorate

#### **GRANTS POCs:**

Chris DeLaet Grants Specialist

E-mail address: Christopher.DeLaet.3@us.af.mil

Susan Lee Grants Officer

E-mail address: Susan.Lee.1@us.af.mil

The Broad Agency Announcement FA2391-23-S-2403, Pioneering Aerospace Capabilities, Engineering, and Research (PACER), CALL Name Collaborative Center for the Design and Research Of InterDisciplinary Systems (CC DROIDS), is hereby **amended** per FAR 35.016(c) to make the following **clarifications:** 

## **QUESTIONS & ANSWERS**

1. QUESTION: Based on the CC DROIDS SOO, AFRL is looking to partner with a university to establish and lead the new center. So, I assume you are looking for universities to respond. If that is correct, are universities permitted to partner with industry in their response?

ANSWER: Yes, AFRL is seeking to establish a partnership with an American university by establishing a Collaborative Center for the Design and Research Of InterDisciplinary Systems (CC DROIDS). Yes, a university may partner with Industry to complete this acquisition. In a Cooperative Agreement, the Industry partner would be a sub-recipient, similar to a subcontractor in FAR-based acquisitions.