**June 29, 2023**

**GFO-22-902**

**Cost Share for Federal Funding Opportunities Industrial Decarbonization and Improvement of Grid Operations (INDIGO) Program and**

**Food Production Investment Program (FPIP)**

**Addendum #4**

The purpose of this addendum is to notify potential applicants of changes that have been made to GFO-22-902. The addendum includes the following revisions to the solicitation manual. Added language appears in **bold underline,** and deleted language appears in [~~strikethrough~~] and within square brackets.

**Solicitation Manual**

**Page 17, Section II.A Eligibility Requirements, Eligible Federal Funding Opportunities**

* Added DE-FOA-0002614, Modification 000008 – Carbon Management to the list of eligible federal funding opportunities.
* Amended the maximum Total CEC Cost Share Across Awards to encompass DE-FOA-0002936, DE-FOA-0002997, and DE-FOA-0002614 and total $20 million for INDIGO and $5 million for FPIP.

| **Funding Opportunity Announcement (FOA) Number and Title** | **CEC Application Due Date (Phase one Pre-Federal Award)** | **Minimum CEC Cost Share Award** | **Maximum CEC Cost Share Award** | **Maximum Total CEC Cost Share Across Awards10** | **Eligible Topic Areas/ Area of Interest** |
| --- | --- | --- | --- | --- | --- |
| DE-FOA-0002936, Industrial Decarbonization and Emissions Reduction Demonstration-to-Deployment | July 7, 2023 | Topic 2: $500K (Only Existing Facilities)  Topic 3:  $500K | Topic 2: $5M (Only Existing Facilities)  Topic 3:  $5M | **See footnote 10** | Topic 2: Facility-level Large Installations and Overhaul Retrofit Demonstrations (Only Existing Facilities eligible)  Topic 3: System Upgrades and Retrofits for Critical Unit Operations or Single Process Lines Within Existing Facilities |
| DE-FOA-0002997, Multi-Topic - Industrial Efficiency and Decarbonization Office | May 23, 2023 | Tier 1: $150K  Tier 2: $500K | Tier 1: $400K  Tier 2: $2M | **See footnote 10** | Topics 1, 2, 3a, 3b, 4 (excluding petrochemicals-NAICS11 325110), 5, 6, 7 and 8 |
| **DE-FOA-0002614, Modification 000008 – Carbon Management** | **July 10, 2023** | **AOI-3A**  **$400,000** | **AOI-3A**  **$875,000** | **See footnote 10** | **AOI-3A. Engineering-Scale Testing of Transformational Carbon Capture Technologies for Industrial Plants (excluding production of petrochemicals, ethanol, ammonia and hydrogen, oil refining, steam methane reforming for hydrogen production and natural gas processing.** |

10 **The Maximum Total CEC Cost Share Across All Awards is $20M for INDIGO and $5M for FPIP**.

11North American Industrial Classification System. Used by federal statistical agencies in classifying business establishments.

**Marissa Sutton,**

**Commission Agreement Officer**