NATIONAL INNOVATION COUNCIL

FY 2025

FORM 2: SUMMARY OF PREVIOUS INNOVATION-RELATED

PROGRAM/ACTIVITY/PROJECTS

|  |  |  |
| --- | --- | --- |
| **Program/Activity/Projects #1** | | |
| **Program/Activity/Projects #1** | | |
| **Project Title** | Automation of Innovation Grants Processes | |
| **Implementation Period** | December 31, 2024July 01, 2023 |
| **Funding Source(s)** | Regular Agency Fund | |
| **Funding Amount** | PHP5,000,000.00 | |
| **Brief Project Description** | EIGIS (Electronic Innovation Grants Information System) is a web-based information system that collects, analyzes, and report data on innovation grant applications. It aims to simplify submission through an online portal similar to the Public Investment Program Online (PIPOL) system of NEDA. Built through interoperable workflows, EIGIS aims to eliminate inefficiencies due to disconnected systems. As a result, EIGIS will produce reliable, consistent, accurate, and timely information needed by the National Innovation Council (NIC), and its Executive Technical Board (NIC-ETB), to approve qualified proposals and provide status updates to key stakeholders. This can significantly enhance the NIC’s mandate in administering the Innovation Fund (RA 11293 Sec 7-j) | |
| **Physical Accomplishments** | * Built a system module for user registration, account creation, and user roles * Built an online portal for the submission and processing of grant applications * Created a system of automated workflows to collect, analyze, and report data | |
| **Supporting Documents** |  | |