IT COMPONENT & PROJECT REGISTRATION: GRANTEE DATA ENTRY FORM

UPDATED JAN 2023 (V2)

Grantees are required to fill out and submit this form to their Regional Exchange Network Coordinator (RENC) at the time of grant close-out in accordance with Exchange Network (EN) grant terms and conditions. This form will be reviewed for completion, converted to PDF, and made available on the EN website.

NOTE: Fields marked with an asterisk (*) are mandatory fields.
NOTE: File should be saved in the same format as the record title.

RECORD MANAGEMENT	
Record Title*: Format 1 Example: FY18_NV_Dept of Environmental Protection_80048550 Format 2 Example: FY19_Penobscot Nation_80048885	FY19_Commonwealth of the Northern Mariana Islands Division of Environmental Quality_M009156192
Grantee Contact/Record Steward (Primary)*:	Name: Eli D. Cabrera Job Title: BECQ Administrator Contact Email: eli.cabrera@becq.gov.mp Contact Phone: 670-664-8500
Grantee Contact/Record Steward (Alternate):	Name: N/A Job Title: N/A Contact Email: N/A Contact Phone: N/A
GRANTEE INFORMATION	
Grantee Organization (Primary) Name*:	Commonwealth of the Northern Mariana Islands Division of Environmental Quality
Grantee Organization (Primary) Acronym:	CNMI DEQ
EPA Region*:	9
Grantee Type*:	Territory
PROJECT OVERVIEW	
Grant Project Name*:	Emission Inventory System Database Development and Data Sharing
Grant Number*:	M009156192
Grant Award Year*:	2019

Grant Award Amount*:	$105,614
Is this an EN Partnership Grant? (Y/N)*:	N
Partnering Organization Name(s):	N/A
Was an EN Mentor Used in this Grant? (Y/N)*: Note: As relates to the EN project opportunity.	N
Mentoring Organization Name:	N/A

PROJECT DETAILS	
Short Description/Project Summary*:	BECQ wishes to continue its efforts towards improving the collection, storage, retrieval and sharing of environmental data. Achieving these goals will increase BECQ's efficiency at accessing timely environmental data, allowing BECQ to focus resources on other environmental needs, and will allow for better environmental decision making as the most current information will be readily available to management.
EN Project Opportunit(ies)*: Note: Select all that apply (to this grant project). Note: If the grant did not fall under a specific EN Project Opportunity, select 'other' in the first drop-down and leave the rest blank. Note: Click the ellipsis for additional drop-downs.	Emissions Inventory System (EIS)
Project Goals*: Note: A goal is defined as a self-contained project. Note: An example might be: 'implementing an electronic reporting system using shared CROMERR services'.	(1) Create a database for air permitting and emission data and sharing that data with EPA and the public.
Project Outputs*: Note: An output is defined as an environmental activity, effort, or associated work product leading to the completion of a goal, produced or provided over a period of time or by a specified date.	(1.1) Create air database; (1.2) install database on server; (1.3) train staff on use of database; (1.4) map air data to the EIS XML schema; (1.5) implement Exchange Network Web services for EIS data.
Project Outcomes*: Note: An outcome is defined as a tangible product, enhancement, or result derived from the completion of project goals and outputs.	(1.1) Increased access to environmental data (specifically emission source and concentrations) for environmental managers and the public to facilitate better informed decision making.

PROJECT IT COMPONENTS	

Did this Project <u>Develop</u> IT Components? (Y/N)*:	Y
Type of Developed Components: Note: Select all that apply. Note: Click the ellipsis for additional drop-downs.	Shared Platform, GIS, XML Schema, Training Tools and Resources, Monitoring Tool/Service
Title/Description of Developed Component(s):	GIS dev, connectivity, training, network mapping; etc.
Did this Project <u>Reuse</u> IT Components? (Y/N)*:	Y
Type of Reused Components: Note: Select all that apply. Note: Click the ellipsis for additional drop-downs.	Data Sharing Tool, Web-Based Service(s), XML Schema
Title/Description of Reused Component(s):	Web-based connectivity from developed services to reused services
OTHER INFORMATION	
URLs/Resource Links*: Note: Provide link(s) to at least one of the following: a website with additional project information; applicable computer source code/documentation; the application, service, or dataflow as built through the grant project; the grantee's home website; etc.	https://172.16.2.17/dashboard
Additional Comments/Information:	N/A