

Attachment 11A: Documentation of NEARS in DFVED OES System

Enterprise Systems Catalog Home | Glossary | About | Help Desk

Welcome, Laura Brown (LRG0)

Add IT Record My IT Portfolio All IT Records Advanced Search Reports

Summary * Required

IT Record Name: DFVED Outbreak_Event Surveillance
IT Record ID: 2350

Basic Info | Resp. Parties | IT Record Details | Perf. Goals | Enterprise Arch.

IT Record Name: DFVED Outbreak_Event Surveillance **IT Record Acronym:** DFVED OES

Admin Code: HCVLB1 (Office of the Director)

Derived From:

HC	CDC	Centers for Disease Control and Prevention
HCV	DDID	Deputy Director for Infectious Diseases
HCVL	NCEZID	Natl Ctr for Emerging & Zoonotic Infectious Diseases
HCVLB	DFWED	Div of Foodborne, Waterborne & Environmental Diseases
HCVLB1	OD	Office of the Director

Investment ID: 2343

Original Production/Deployment Date: 12/1/2018 **Latest Production/Deployment Date:** 8/15/2021

Is this IT record retired?: No **Retirement Date:** No date entered

Rollup IT Record: No **Rollup Record Name:** CDC Natl Ctr For Emerging and Zoonotic Infectious Diseases Health and Human Services (Rollup)

IT Record Description: DFVED OES provides reporting partners (state health departments, environmental health departments, reporting site administrators at the state and local level, etc.) in all 50 states, the District of Columbia, and Puerto Rico, and territories, the ability to enter data about enteric disease outbreaks caused by food, water, animal contact, person-to-person contact, and the environment. DFVED OES contains three modules: NORS, OHHABS, and NEARS. *** OLD INFORMATION The system provides State health departments in all 50 states, the District of Columbia, and Puerto Rico, and territories, the ability to enter data about enteric disease outbreaks caused by food, water, animal contact, person-to-person contact, and the environment. This system was modeled off of the electronic foodborne outbreak reporting system (eFORS, system ID 1263) . Total number of data fields collected is around 230.