Plan Overview

A Data Management Plan created using DMPTool

Title: West Point Museum Research Data

Creator: Brian Rayca

Affiliation: Johns Hopkins University (jhu.edu)

Principal Investigator: Brian Rayca

Data Manager: Brian Rayca

Funder: United States Department of Defense (DOD) (defense.gov)

Funding opportunity number: 24333

Template: Department of Defense (DOD)

Last modified: 01-23-2024

Copyright information:

The above plan creator(s) have agreed that others may use as much of the text of this plan as they would like in their own plans, and customize it as necessary. You do not need to credit the creator(s) as the source of the language used, but using any of the plan's text does not imply that the creator(s) endorse, or have any relationship to, your project or proposal
West Point Museum Research Data

Types of data produced

The types of data, software, curriculum materials, and other materials to be produced in the course of the project that are publicly releasable.

The West Point Museum is going to be producing between 10TB and 14TB of data. These files will consist of Tif archive images as well as PDFa scans of the Registrars archive.

Data and metadata standards

The standards to be used for data and metadata format and content.

The Metadata will be MARC in order to be crosswalked to ContentDM for publishing online.

Policies for access and sharing

Conditions for access and sharing including provisions for appropriate protection of privacy, confidentiality, security, intellectual property, or other rights or requirements.

The data could be made available publically immediately with the credit line "From the Collections of the West Point Museum." The Registrar's Archive can be made available within a year of ingest with the caveat that all Personally Identifiable Information be excluded.

Policies for reuse, redistribution, and derivate

Conditions and provisions for reuse, redistribution, and the creation of derivative works.

Question not answered.

Plans for archiving and preservation

Plans for archiving datasets, or data samples, and other digitally formatted scientific data, and for preservation of access thereto. Explicitly describe how the data that underlies scientific publications will be available for discovery, retrieval, and analysis.

Question not answered.

Justification for the restriction of data

If, for legitimate reasons, the data cannot be preserved and made available for public access, the plan will include a justification citing such reasons.

Question not answered.