

## Plan Overview

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*A Data Management Plan created using DMP Tool*

**Title:** Example 2

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### **Copyright information:**

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## Example 2

### Types of data produced

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**The types of data, samples, physical collections, software, curriculum materials, and other materials to be produced in the course of the project.**

The data we will be collecting is numerical qualitative and numerical quantitative. The first stage of the project will use numerical qualitative data, this data will describe the diversity of issues warehouses faced when using different pallet's design. The second stage of the project will use numerical quantitative data to describe the economic impact pallet design have in the operating cost of the supply chain.

### Data and metadata standards

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**The standards to be used for data and metadata format and content (where existing standards are absent or deemed inadequate, this should be documented along with any proposed solutions or remedies).**

Question not answered.

### Policies for access and sharing

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

I agree to deposit genetic outcome data into {} repository as soon as possible but no later than within one year of the completion of the funded project period for the parent award or upon acceptance of the data for publication, or public disclosure of a submitted patent application, whichever is earlier.

### Policies for re-use, re-distribution, derivatives

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**Policies and provisions for re-use, re-distribution, and the production of derivatives.**

Question not answered.

### Plans for archiving and preservation

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**Plans for archiving data, samples, and other research products, and for preservation of access to them.**

Data will be archived using the eCommons@Cornell service. Spectral data and metadata in tabular form will be stored as \*.csv

format. Record images collected of the study site or instruments will generally be saved in \*.jpg format, while microscope data, or other data from which measurements may be required, will be saved in \*.jp2 (lossless) or \*.tiff format.

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