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## Plan Overview

A Data Management Plan created using DMPOnline

Title: SAIAB ROV footage

Creator: Ryan Palmer

Affiliation: Other

Template: DCC Template

Project abstract:

ROV footage (video and pictures) collected with SAIAB Falcon 12177 ROV

ID: 86508

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# SAIAB ROV footage

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## Data Collection

What data will you collect or create?

HD Video footage and still images collected with ROV.  
SD video footage with vehicle navigation overlay collected with Digital Edge recording unit  
ROV dive log generated with Digital Edge system (excel file)  
GPS coordinate of dive

How will the data be collected or created?

HD Video footage and still images collected with ROV.  
SD video footage with vehicle navigation overlay collected with Digital Edge recording unit  
ROV dive log generated with Digital Edge system (excel file)  
GPS coordinate of dive collected using GPS

## Documentation and Metadata

What documentation and metadata will accompany the data?

Dive log - excel file  
GPS coordinate  
Date and time  
Project lead  
Project name

## Ethics and Legal Compliance

How will you manage any ethical issues?

Question not answered.

How will you manage copyright and Intellectual Property Rights (IPR) issues?

Question not answered.

## Storage and Backup

How will the data be stored and backed up during the research?

Data stored on a hard drive and backed up on second hard drive.  
Data backed up onto Google Drive upon return from expedition

How will you manage access and security?

Principal investigator must provide permission for use of footage

## Selection and Preservation

Which data are of long-term value and should be retained, shared, and/or preserved?

All

What is the long-term preservation plan for the dataset?

Footage and metadata stored on Google Drive

## Data Sharing

How will you share the data?

Question not answered.

Are any restrictions on data sharing required?

Question not answered.

## Responsibilities and Resources

Who will be responsible for data management?

Ryan Palmer

What resources will you require to deliver your plan?

Hard drive space  
Google drive space  
Internet connection