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## Plan Overview

*A Data Management Plan created using DMPonline*

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**Template:** DCC Template

**ID:** 99587

**Start date:** 01-01-2018

**End date:** 31-12-2024

**Last modified:** 05-05-2022

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# TR Corales Cuba

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## Data Collection

### What data will you collect or create?

Datos e Indicadores de servicios ecosistemicos de cuba  
Organizar por servicios ecosistemicos, ecosistimas, institucion

### How will the data be collected or created?

Colaboraciones institucionales .....

## Documentation and Metadata

### What documentation and metadata will accompany the data?

Ficha de indicadores  
-Datos biologicos Darwin Core  
-Datos bibliograficos Dublin Core  
-Datos de fecha (buscar iso fechas)  
-Datos geograficos (buscar iso geo)  
-Meta Datos DataCite

## Ethics and Legal Compliance

### How will you manage any ethical issues?

Datos personales ?  
encuestas personales , cuidado de los datos .....

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

LOs datos son ?  
-Patricia  
CIM  
UH  
ECOVALOR  
CNAP  
CITMA  
.....  
Creative commons  
<https://creativecommons.org/licenses/?lang=es>

## Storage and Backup

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

-Base datos personal, PC , flash drive, etc.... ?

### How will you manage access and security?

Roles de acceso, estrategias de salva de datos , (ghost copy, mirrors server)

## Selection and Preservation

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

Indicadores, series temporales, variables de ecosistemas .....

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

tipo de repositorio a utilizar (Internacional, Nacional, )???

## Data Sharing

### How will you share the data?

Como compartir los datos ??? (Disk, Web, App, CSV, Excel, Base datos ,.....)

### Are any restrictions on data sharing required?

Quien autoriza (completamente publico, mediante Identificacion , previo justificacion )

## Responsibilities and Resources

### Who will be responsible for data management?

Jerarquia de distribucion de responsabilidades.....

### What resources will you require to deliver your plan?

Requisitos de : Almacenamiento, procesamiento, conectividad .....