



# Stewardship Plan

for

# [element]

[Theme] Framework

## Idaho Spatial Data Infrastructure

## State of Idaho

### Version 0.2

May 2010

Under the auspices of the Idaho Geospatial Council and  
Idaho Technology Resource Management Council

#### Revision History

v0.1 based on third Oregon draft Feb 2010

v0.2 converted from pdf form to text document

Please address comments to:

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Plan Date:

This Plan is for the life cycle management of [element] under the Charter dated \_\_\_\_\_.

Class A = Complex, Multiple Sources, Dynamic

Class B = Moderately Complex, Few Sources, Moderate Update Frequency

Class C = Simple, Single Source, Static

This is a Class [A B or C] Plan.

Framework Steward

Agency or organization:

Name of person and position having primary stewardship responsibilities:

Data Description

[Write brief description of the Framework element]

Data Type [vector/raster]

Feature Type [point, line, area, raster, event]

Update Cycle [weekly, monthly, quarterly, annually, describe other]

Stewardship Approach

[Describe general approach to stewardship for this element]

Stewardship Workflow

[Describe workflow and provide diagram of the general workflow]

For each section listed below, provide specifics for addressing each topic or life cycle stage, including quality checks for each.

Data Acquisition

Data Maintenance

Communication

Horizontal Integration

Vertical Integration

Distribution

Access Restrictions

Improvement

Evaluation

Backup

Archive

Other Information

# Appendix A

## References and Web Links

URL to Charter

<http://gis.idaho.gov/Framework.htm>