

Metadata for HRFN Landscape Planning Pilot – Area #2

1. Identification Information

- **Title:** HRFN_LPP_Area2
- **Abstract:** This shapefile contains the spatial boundaries and related data for the HRFN Landscape Planning Pilot – Area #2, as developed by the Ministry of Energy, Mines and Low Carbon Innovation.
- **Purpose:** To provide spatial data for the management and planning of the Halfway River First Nations (HRFN) Landscape Planning Pilot.
- **Keywords:** Landscape Planning Pilot, Halfway River First Nations, Ministry of Energy, Mines and Low Carbon Innovation.

2. Data Quality Information

- **Lineage:** The data was compiled from various sources, including the BC Data Catalogue, the BC Energy Regulator, and the Halfway River First Nations.
- **Positional Accuracy:** The positional accuracy of the shapefile is estimated to be within 10 meters, based on the accuracy of the source data.

3. Spatial Data Organization Information

- **Data Format:** Shapefile
- **Geometry Type:** Polygon

4. Spatial Reference Information

- **Projection:** BC Environment Albers
- **Datum:** NAD 1983

5. Entity and Attribute Information

- **Entities:** The primary entity is the boundary polygon for the HRFN Landscape Planning Pilot – Area #2.
- **Attributes:**
 - **FID:** Unique identifier for this polygon.
 - **Name:** Name of the protected area.
 - **Area_In_Ha:** Area in hectares.

6. Distribution Information

- **Distributor:** Ministry of Energy, Mines and Low Carbon Innovation.
- **Contact Information:**
 - **Name:** Nevis Antoniazzi
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 - **Organization:** Ministry of Energy, Mines and Low Carbon Innovation

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- **Distribution Format:** Shapefile (SHP, SHX, DBF)

7. Metadata Reference Information

- **Metadata Date:** June 11, 2024
- **Metadata Contact:**
 - **Name:** Vinh Ly
 - **Position:** GIS Analyst
 - **Organization:** Ministry of Energy, Mines and Low Carbon Innovation
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8. Additional Information

- **Access Constraints:** This data is intended for use by authorized personnel within the Ministry of Energy, Mines and Low Carbon Innovation. Restrictions may apply for public distribution.