

Links to Information on CDF Ecosystems

CDFmm Terrestrial Ecosystem Mapping (TEM) Data:

<ftp://ftp.geobc.gov.bc.ca/publish/Regional/Nanaimo/CoastalDouglasFirMoistMaritime/data/>

Link to GeoBC ftp site providing geodatabase of CDFmm TEM (cdfmm_tem.gdb.zip). Does not include the Fraser Lowlands portion of the CDFmm zone nor the Gulf Islands National Park Reserve and surrounding Gulf Islands. The TEM data available on this link has gone through additional quality assurance and has been linked to geometry, and is therefore preferable to use over the TEM data available in Ecocat. Accompanying report is available through Ecocat (see below).

Link to Ecocat: <http://www.env.gov.bc.ca/ecocat/>

CDF Terrestrial Ecosystem Mapping Report and Maps:

Launch the *Ecological Reports Catalogue*, Enter “CDF TEM” in the Keywords SEARCH.

“*Terrestrial Ecosystem Mapping (TEM) of the Coastal Douglas-fir Biogeoclimatic Zone*” (June 2008)

Contains links to reports, maps and raw data.

SEI (Sensitive Ecosystem Inventory):

Launch the *Ecological Reports Catalogue*, Enter “SEI East Vancouver Island” in the Keywords SEARCH.

“*Sensitive Ecosystems Inventory (SEI): East Vancouver Island and the Gulf Islands (includes 2002 Disturbance Mapping)*”

Contains links to reports, maps and data.

Link to Conservation Framework: <http://www.env.gov.bc.ca/conservationframework/>

Select *RESULTS* to view Outputs and Tools for Species and Ecosystems including:

- Conservation Framework Outputs for Species and Ecosystems
- Conservation Data Centre Species and Ecosystems Explorer
- Hectares BC

Link to The Conservation Data Centre: <http://www.env.gov.bc.ca/cdc/>

A portal to launch the *BC Species and Ecosystems Explorer* and the *CDC Internet Mapping Service*.

Contains links to information and mapped locations of Species and Ecological Communities at Risk (including two CDF ecosystems) in BC.

Link to GeoBC: <http://geobc.gov.bc.ca/>

A portal to download data and to an internet mapping tool *iMapBC* (select *VIEW – Make a Map*)

To view Terrestrial Ecosystem Mapping (TEM) Information:

Add the layer: “*Terrestrial Ecosystem Mapping (TEM) - detailed polygons*”, located in the folder: “*Forests, Grasslands and Wetlands*”

To view Element Occurrence mapping of some CDF Ecosystems:

Add the layer: “*Endangered Species and Ecosystems - Non-Confidential Data - Conservation Data Centre*”, located in the folder: “*Fish, Wildlife and Plant Species*”

Link to Sensitive Ecosystems Inventory: <http://www.env.gov.bc.ca/sei/>

Link to IUCN Threats Classification: <http://www.conservationmeasures.org/initiatives/threats-actions-taxonomies/threats-taxonomy>

Link to Biogeoclimatic Ecosystem Classification website: <http://www.for.gov.bc.ca/hre/becweb/index.html>

Link to South Island Natural Resource District: <http://www.for.gov.bc.ca/dsi/>

Link to Forest Practices Board: <http://www.fpb.gov.bc.ca/>

CDFmm Biogeoclimatic subzone Land Use Objectives (July 26, 2010):

<http://www.ilmb.gov.bc.ca/slrp/legalobjectives/index.html>

http://ilmbwww.gov.bc.ca/sites/default/files/resources/public/PDF/luor/CDF_signed_order_jul_26_2010.pdf

CDFmm Land Use Order Selection Parcels:

<ftp://ftp.geobc.gov.bc.ca/publish/Regional/Nanaimo/CoastalDouglasFirMoistMaritime/Objectives/>