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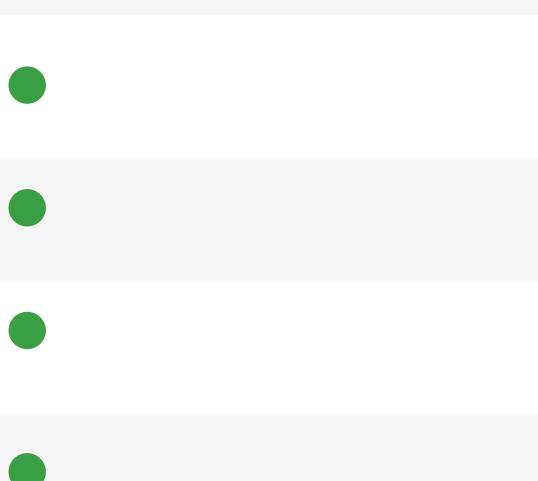
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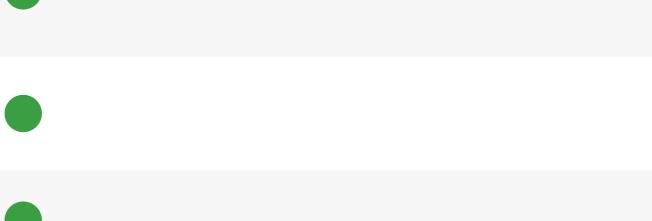
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Everything in Habitat plus automated statistical reports and GIS and Google Earth Exports

20gb





Full Biovolume



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## **Key Features**

- High resolution GIS polygon creation of habitat objects (e.g., vegetation beds, coastal reefs)
- User controlled class lumping and naming
- Lowrance or Simrad custom GPS charts of classifications created automatically
- Automated HTML reports summarizing areas of each habitat classification
- Ability to download classification GIS shapefiles
- Custom polygon tool that executes intersections within an area of interest
- Train or validate classifications with on-the-ground data
- Coastal and Marine Ecological Classification Standard (CMECS) used for coastal habitat typing
- Organization sharing

# **Emergent, Shallow Aquatic Vegetation Mapping**

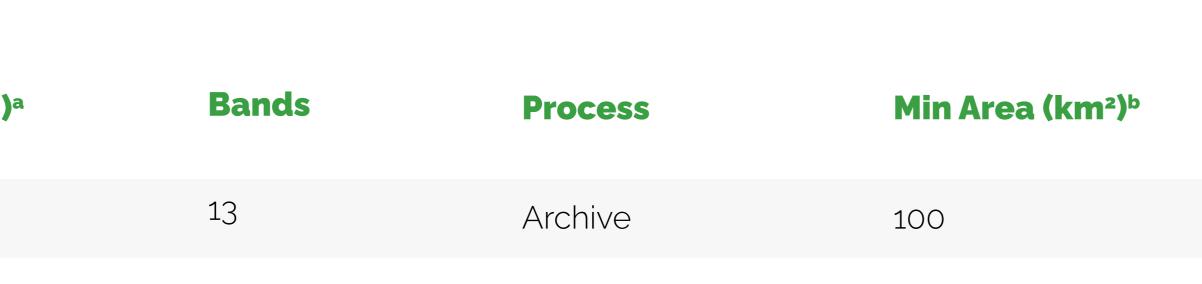
Provider	Sensor	<b>Resolution (m)</b> <sup>a</sup>	Bands	Process	Min Area (km²) <sup>b</sup>
European Space Agency	Sentinel	10	13	Archive	100
Maxar	World View	2	8	Archive	50
Maxar	World View	2	8	Tasking (~30 d)	100

<sup>a</sup> Contact us about your desired minimum mapping unit which is often larger than the sensor resolution <sup>b</sup>Area of interest polygon must be no narrower than 5 km at its narrowest point <sup>c</sup>Bulk discount pricing available

# **Coastal Benthic Habitat Mapping**

Provider	Sensor	<b>Resolution (m)</b> <sup>a</sup>
European Space Agency	Sentinel	10

<sup>a</sup>Special exceptions made for typing of narrow coastal shorelines



### Price (per km<sup>2</sup>)<sup>c</sup>

\$30		
\$75		
\$100		

### Price (per km²)<sup>c</sup>

\$75

### Get in touch:

4951W. 77th St Ste 100 Edina MN USA 55435

 $+1\ 651-204-0640$