Dear Potential Customer.

If you need an specific quote, let us know the specific combinations an license quantities of products that interest you and a specific quote will be drafted and sent to you.

A price list of licensing fees is provided below for our current and upcoming GIS data products. These licenses are licenses to "use" the data in accordance with the terms of the Global GIS Data Products (GGDP) End User License Agreement (EULA).

All products other than the GMBD are currently a one-time single-user non-expiring licenses and no data updates are provided. All GGDP EULA terms still apply. In the future, we hope to be offering annual maintenance that customers have requested for other databases such as the Wrecks Database (GMWD).

Please note that the Global Maritime Boundaries Database (GMBD) is one-year license and requires annual renewal to allow ongoing use. The annual license subscription includes any updates produced during the subscription year. This is expected, but not guaranteed, to be two updates in a one-year license period. In the first subscription year, the most recent (current) edition at the time of the order is shipped to new licensees. All current licensees with a current subscription will receive each GMBD update produced during their subscription period.

We are also excited about the recently completed **Marine Scientific Research Application tool (MSR-APP)**. The MSR-APP works with the GMBD to generate a U.S. State Department "Application for Consent to Conduct Marine Scientific Research in Areas Under National Jurisdiction of <Country A>".

Essentially, all trackline or activity points in a user provided GIS layer (point or line features) are compared to the GMBD. In a matter of seconds, a graphic and list of coordinates are inserted into MSR Application documents for each country within whose waters an organization's operations are planned. A template "Application" is provided with the MSR-APP. The user can include general operation specific boilerplate text in the provided template which will then be propagated to each country's resultant MSR Application. The user can then modify the resultant documents to include the required country specific text as well. Please contact us for a PowerPoint presentation.

Shorelines, Boundaries, Elevation, and Bathymetry are a combination of attributed GIS line and polygon layers. All other GIS databases are either attributed line or attributed point layers

Please let us know if you have any questions, comments or suggestions about any of our data products or services.

Sincerely

Lorin

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Product Pricing Guide – (additional volume discounts are available)

Product Code	Product	Subscription Type (Initial Renewal Additional)	License	Retail Price
Boundaries-1	Global Maritime Boundaries Database	Initial	Single	1,500
Boundaries-5	Global Maritime Boundaries Database	Initial	5-Pack	5,250
Boundaries-10	Global Maritime Boundaries Database	Initial	10-Pack	7,500
Boundaries-1R	Global Maritime Boundaries Database	Renewal	Single	1,000
Boundaries-5R	Global Maritime Boundaries Database	Renewal	5-Pack	3,500
Boundaries-10R	Global Maritime Boundaries Database	Renewal	10-Pack	5,000
Ports2-1	Global Maritime Ports 2 Database	<u>Initial</u>	Single	TBD
Lanes-1	Global Shipping Lane Database	Initial	Single	250
Wrecks-1	Global Maritime Wrecks Database	Initial	Single	1,000
Wrecks-5	Global Maritime Wrecks Database	Initial	5-Pack	3,500
Wrecks-10	Global Maritime Wrecks Database	Initial	10-Pack	5,000
Bathy50-1	Global Bathymetry Database (50m contour interval)	Initial	Single	TBD
Elev50-10	Global Elevation Database (50m contour interval)	Initial	10-Pack	TBD
Shore-1	Global Shorelines Database	Initial	Single	250
Shore-5	Global Shorelines Database	Initial	5-Pack	875
Shore-10	Global Shorelines Database	Initial	10-Pack	1250
MSR-APP-1	Department of State Marine Scientific Research (MSR) Application Tool	1000	Single	1000
MSR-BIN-1	Marine Scientific Research (MSR) Data Binning and Dissemination Tool	TBD	Single	TBD
Warnings-XXXX-I1	Global Maritime Broadcast Warning Database SPECIFY year(s) in XXXX for 1999-2002 (e.g., GNM-2000, GNM-2002, etc)	Initial (Last Full Year)	Single	250

Prices and content are deemed accurate but are subject to correction or change at any time.

Alpha Stage

Under Development

New

Shipping:

All shipping is via UPS. Single CONUS shipment costs are generally less than \$10. International shipments are generally \$60-80 per shipment. The number of shipments per year for the GMBD is expected to be three for new

Page 3 06/22/2010

licensees and two for renewal licenses. If fewer editions are produced in a particular, a shipping credit will be provided in the next year's license renewal fees.

Taxes:

On international shipments, your country's Value Added Tax (VAT) may be applicable and will be collected on delivery (COD) by UPS. `

Duty Free Qualification:

The Global GIS Data product line qualifies under the 1948 Agreement for Facilitating the International Circulation of Visual and Auditory Materials of an Educational, Scientific and Cultural Character (known as the Beirut Agreement).

The Agreement is an international collaborative effort to promote the free flow and exchange of certain audio-visual materials worldwide. The Agreement provides an exemption of import duties, import licenses, special taxes, quantitative restrictions and other restraints and costs on certain types of audiovisual materials.