

Earthstar Geographics' TerraColor Imagery To Be Used By Harris Corporation

San Diego, CA (1 February 2006) - Earthstar Geographics LLC today announced that Harris Corporation (Melbourne, FL) has purchased non-exclusive rights to use its TerraColor® global 15-meter resolution satellite imagery product via an agreement with Earthstar's reseller Spatial Mapping Ltd. (British Columbia, Canada).

"When we decided to offer an enhanced 15-meter world dataset for the visualization and simulation market, we evaluated building a new custom dataset or leveraging an archived product. We chose TerraColor as the highest quality off-the-shelf product that still allowed us the ability to customize to meet the needs of our customers in the Visual Simulation and Government markets," said Tom Kubancik, business development for Harris Corporation's ImageLinks Program.

"We are pleased that a company with Harris ImageLinks' extensive satellite imagery experience has selected our TerraColor imagery as the best 15-meter global imagery product from which to create their enhanced version," said Eric Augenstein of Earthstar Geographics.

Earthstar's TerraColor simulated true color satellite imagery provides nearly seamless, tonally balanced coverage of most of the world's land areas (excluding Antarctica) at 15-meter spatial resolution. The imagery provides colorful, detailed and realistic views of the earth and is suitable for mapping at scales of 1:60,000 and higher. Applications include location-based mapping, land use and vegetation analysis, 3-D visualization, accurate cartographic mapping and many others. See TerraColor.Net for details, or visit Resmap.Com for on-line sales and viewing.

Harris' ImageLinks products provide enhanced imagery for a variety of visualization applications, including advanced flight simulation and training, military and defense, national security, and broadcast.