



Esri and HERE sign multi-year map data licensing agreement

10 July, 2017

Chicago – Users of ArcGIS, the powerful location intelligence software from Esri, the world leader in spatial analytics, can now take advantage of a wide range of map data from HERE Technologies, following a new multi-year licensing agreement between the two companies.

The agreement means ArcGIS users have access to global, accurate and fresh geospatial content, including dozens of new and rich map attributes. The expanded set of attributes will enhance core ArcGIS capabilities of mapping, geocoding, routing and spatial analysis, allowing ArcGIS users to consume these enhanced capabilities in their ArcGIS applications and, at the same time, allow partners and developers to create new and innovative solutions.

Esri is also integrating HERE's historical, real-time and predictive traffic data into the ArcGIS platform. These data streams can serve as a powerful asset in everything from deciding where to build a new road, to developing services for which accurate ETA calculations are critical.

Today, HERE map data is already enriching analyses and visualizations for users of Esri software in several sectors, including government, insurance, retail, manufacturing, real estate, utilities and transportation. As the data universe continues to grow and the world becomes more complex, location-based data analytics will become an increasingly useful tool for the public and private sectors.

“Our number one priority is giving our users access to the highest quality technology to support their work. The new agreement with our long-term partner HERE Technologies fulfils this aim, and makes The Science of Where come to life for all our customers,” said Jack Dangermond, Esri founder and president.

“Esri has been a very important partner for HERE and we are delighted to be expanding our collaboration. The additional datasets we're bringing into ArcGIS will give all Esri customers even more possibilities to enrich their analyses, as well as develop new solutions not previously possible,” said Roy Kolstad, VP Sales, HERE.

Esri currently utilizes HERE mapping and location data in a wide range of cloud-based, online and on-premises ArcGIS products.

Media Enquiries

HERE Technologies media relations

<http://here.com/en/company/newsroom/media-and-industry-analyst-contacts>



Esri
Karen Richardson
Public Relations
Mobile: +1 587-873-0157
Email: krichardson@esri.com

About HERE Technologies

HERE, the Open Location Platform company, enables people, enterprises and cities to harness the power of location. By making sense of the world through the lens of location we empower our customers to achieve better outcomes – from helping a city manage its infrastructure or an enterprise optimize its assets to guiding drivers to their destination safely. To learn more about HERE, including our new generation of cloud-based location platform services, visit <http://360.here.com> and www.here.com

About Esri

Esri, the global market leader in geographic information system (GIS) software, offers the most powerful mapping and spatial analytics technology available. Since 1969, Esri has helped customers unlock the full potential of data to improve operational and business results. Today, Esri software is deployed in more than 350,000 organizations including the world's largest cities, most national governments, 75 percent of Fortune 500 companies, and more than 7,000 colleges and universities. Esri engineers the most advanced solutions for digital transformation, the Internet of Things (IoT), and location analytics to inform the most authoritative maps in the world. Visit us at esri.com.

Copyright © 2017 Esri. All rights reserved. Esri, the Esri globe logo, The Science of Where, esri.com, and @esri.com are trademarks, service marks, or registered marks of Esri in the United States, the European Community, or certain other jurisdictions. Other companies and products or services mentioned herein may be trademarks, service marks, or registered marks of their respective mark owners.