

eoSCAN (January 2016)

Market Watch "at glance"

January 2016

- Aerospace Industry Revolutionized By Smallsats + Startups
- Airbus Defence and Space and OneWeb create OneWeb Satellites company – the next stage of the OneWeb adventure"
- Airbus to deliver two Sentinel satellites for ESA's Copernicus programme
- ASA Awards Letter Contract for Landsat 9 Imager-2
- ADS and OneWeb create OneWeb Satellites company
- Are geospatial outcomes tied to political candidates?
- China Launches Geosynchronous Earth Observation Satellite
- China to launch remote sensing satellite for Saudi Arabia
- DigitalGlobe receives early commitments for WorldView-4 satellite capacity
- Diwata-1 satellite will be deployed from ISS on April 2016
- Drone push in India's new agro-insurance scheme
- Earth Observation market to grow at a CAGR of 13.23%: Report
- ESA selects Airbus Defence and Space for two new Sentinel-2 satellites
- EO Markets: It's all about the IP
- European governments boost satcom spending
- Esri Unveils ArcGIS Earth to the World
- First Philippine microsatellite 'Diwata' set to launch
- Germany and China broaden their collaboration in science management
- Geospatial Industry Outlook
- GlobWetland Africa – Towards Earth Observation-based wetland monitoring in Africa
- Going Up That SpaceDataHighway
- Google and FAO partner to make remote sensing data more efficient and accessible
- Google picks Lenovo to produce 3D mapping smartphones
- Group Pushes for Using Earth Observations in Decision Making
- HERE And 1Spatial Announce A Strategic Partnership
- HIS and Airbus Defence and Space Partner to Deliver Satellite Imagery Analysis
- India to Map City Properties with Satellite
- India launches National Centre of Geo-Informatics
- India Plans Heavy Launch Schedule In 2016
- India's ground station in Vietnam to strengthen ASEAN ties
- Jason-3 satellite successfully launched, will provide marine data to EU's Copernicus programme
- Japanese venture plans to put 50 Earth observation microsatellites in orbit by '22
- Japan tests sensor to detect natural resources on Earth
- KSAT Launches 20 Ground Station Network for SmallSats
- Launch of the first satellite in the "SpaceDataHighway" programme
- Laser-equipped satellite to inaugurate European data relay system
- Mobile Mapping Market by Segment, by User Type, by Industry Vertical and by Region - Global Forecast to 2020
- NASA Receives \$19.3 Billion in Final 2016 Spending Bill
- NASA awards imaging Instruments contract Polar Follow-On satellite
- Next Generation of Synthetic Aperture Radar Satellites will see the World in Colour
- NOAA's GOES-S, T and U satellites are shaping up
- NovaWurks Prepares Self Assembling Spacecraft for LEO Demonstration
- Russia reduces reliance on foreign satellite data - Space Agency
- Satellite Technology Making a Difference in Agriculture
- Snowflake Software Signs 1Spatial Australia as New APAC Region Reseller
- Small sats impact on remote sensing
- SSL to build six Low Earth Orbit satellites for Earth observation
- Thales Alenia Inks Deal To Build 2 More Sentinel Satellites for ESA
- Traders' New Edge: Satellite Data
- Two New Sentinel 2 Satellites Coming Up from Airbus Defence and Space
- UAE signs an mou with People's Republic of China for cooperation in space science
- Urthecast bags Geospatial Technology Company of the Year award
- Vancouver firms race to keep pace in space industry
- Virgin Galactic to launch small satellites from Boeing 747
- World View to launch from Spaceport Tucson, Arizona