



#geospatialbydefault Story in Numbers

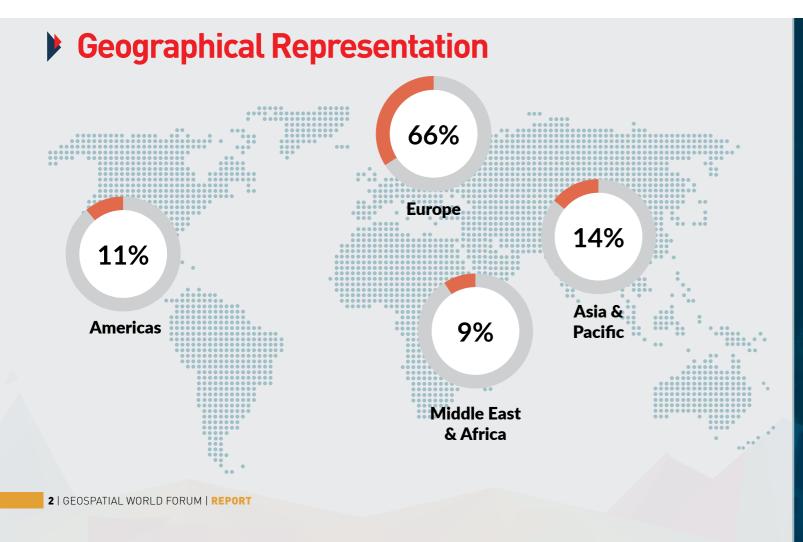
1121 PARTICIPANTS

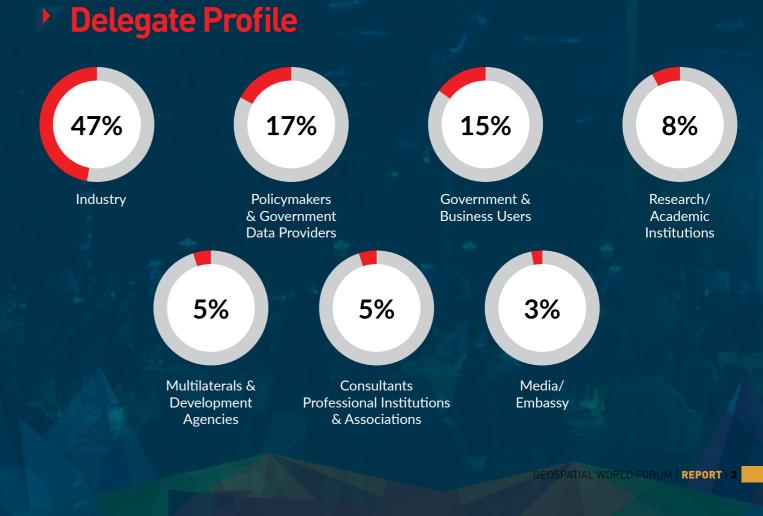
535 ORGANIZATIONS

279 SPEAKERS

72 COUNTRIES

45 EXHIBITORS





#geospatialbydefault | What the Thought Leaders Say



44

We are moving towards exponentially changing world, creating many problems and threatening our life support. We need to transform our understanding of the world and how we carry out our responsibilities and in this geospatial technology provides the best platform to rapidly scale this work and make our world the better living place.

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Jack Dangermond President, Esri Chairman, WGIC



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Geospatial community needs more diversity – students, start-ups, women and initiatives from the developing nations to tap the true potential of this technology and make the #GeospatialByDefault movement a success

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Dorine Burmanje
Chair of Executive Board, Kadaster



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Spatial Data has been deeply integrated into realtime model centric solutions. A workflow exists between "as-in data" capture to modeling to physical action and back again. The constructible model is enabled by precision spatial data.

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Steve Berglund
President and CEO, Trimble



Reality of climate change and natural disasters has only escalated in recent times. The answer to all these challenge is difficult to find. But at the root of all lies the need for good spatial data.



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billa Dekker

Honorary Minister of State | Former Minister of Housing, Spatial Planning and the Environment, The Netherlands

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Digital engineering is 'renewing the old' and 'building the new' and it is the new growth engine for AEC market, transforming industries.



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B.V.R. Mohan Reddy

Executive Chairman, Cyient



ITU has a crucial role to play in the digital economy; the participants of ITU are looking to collaborate with diverse industries. We need to work in collaboration especially in terms of technology and standardization



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Malcolm Johnson

Deputy Secretary-General, International Telecommunication Union

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For 5G we need a multi-sensor approach. It is important to add the human element on the physical element for innovation.



Jeff Glueck CEO, Foursquare



For public transport, location is key to planning and monitoring especially for navigation, geospatial is important for land use information, autonomous vehicles and policy making for development.



Mohamed Mezghani Secretary-General, International Association of Public Transport



Ghana is integrating the technology everywhere for holistic development of the nation and the Government of Ghana is committed to work with private geospatial players

Benito Owusu-Bio

Deputy Minister of Lands and Natural Resources, Ghana



We have more dynamic data coming for which you need more dynamic technologies. Transformation or re-projection causes errors if the technology is not smart



Christopher De Preter Chief Sales Officer, Hexagon Geospatia



Indian sees the development as the primary goal and to make it real there is a need to leapfrog in terms of technology and geospatial has the biggest role to play in it."



Venu Rajamony

Indian Ambassador to The Netherlands



Construction projects are becoming increasingly complex and expensive, to simplify them the only answer is technology integration



Andreas Gerster

Vice President, Global Construction BIM-CIM, FARO

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1 Location | 3 days | Unlimited Content

High-Level Dialogues with Thought Leaders

- #geospatialbydefault Empowering Billions
- Collaborative Workflows and Business
 Models Future of Digital Engineering for
 AEC Market
- 5G+Geospatial Shaping Digital Cities
- Power of Sharing: Geospatial Knowledge
 Infrastructure Building Sustainable Economies
- The Way Forward

Connecting User Communities

- Geo4SDGs
- Smart Cities
- Geo4Environment
- Location Analytics and Business Intelligence
- Construction & Engineering

Technology Innovation and Entrepreneurial Incubation

- Commercialization and Democratization of Earth Observation
- Artificial Intelligence
- Internet of Things
- Big Data
- LiDAR Point Cloud
- Data Science Summit
- Startup Day

Regional & Country Engagements

- Asia Regional Forum
- Arab States Regional Forum
- Africa Regional Forum
- Latin America Regional Forum
- India Geospatial Business Summit

Partners Programs

FARO BIMovation



Executive Seminar: Extending Geospatial Impact and Market through Partnerships



rket through Orange Sessions



Panel on Growing Role of Geospatial Data Agencies in the Digital Economy



Roundtable on Use of Geospatial Data and Technology to Address Development Challenges



EO for Sustainable Agricultural Development Workshop



Roundtable on Large-scale Geospatial Data for Government Processes

cyclomedia

Workshop on Underground Mapping for Resilient Infrastructure



Workshop on Big Data, Geospatial Data and Conservation



Panel on the Future of Earth Observation



Open ELS Launch



Silicon Valley Study Trip Meeting



Media Engagements

Media Luncheon with Geospatial Business Leaders

Media Networking Reception with Public Policy Leaders

Roundtable for Journalists

Board Meetings













Dr. Roger Tomlinson Memorial Lecture



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Exhibitors



























































































Exhibitors Profile

Earth Observation Companies

25%

SI & Solution Providers

20%

Software & Platform Providers

14%

Hardware Providers

11%

Government Agencies

9%

Startups 9%

facelanal Da

Professional Bodies 7

Content Providers 5%











Geospetial World Awards

Leadership Awards

Lifetime Achievement Award HE Dr Khalifa Al-Romaithi

Geospatial Ambassador of the Year Keith Masback

Geospatial Woman Champion of the Year Ingrid Vanden Berghe

Geospatial Business Leader of the Year

Jeff Glueck

Startup of the Year IMGeospatial

Enabling Public Policy & Infrastructure
Ethiopian Geospatial Information
Institute

Geospatial Research Institute of the Year Royal Melbourne Institute of Technology

Techruptor of the Year
James Crawford

















Excellence Awards















Census Operation Central Agency for Public Mobilization and Statistics (CAPMAS), Egypt

Digital Cadastre
Singapore Land Authority

Disaster Prevention
Soil and Water Conservation
Bureau, Taiwan

Public Health PATH

Sustainable Development
Deqing County Government, China

Municipal Governance
Department of Urban Planning and
Municipalities, UAE

Public Services
Department of Planning, Transport
and Infrastructure South Australia

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HOST



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7-9 April 2020 / Amsterdam, The Netherlands

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The Geospatial Way!

SAVE THE DATES

#GWF2020