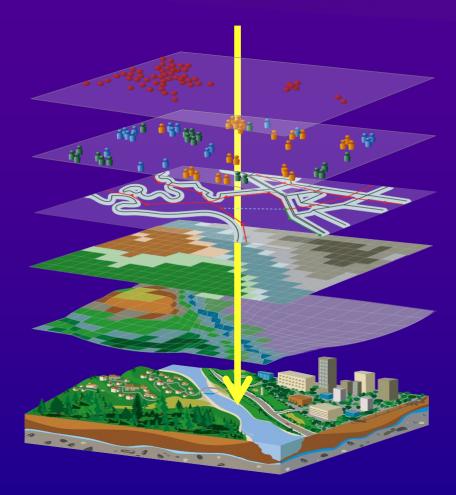


Time	Presenter	Presentation Title	
9:00-9:30	Eagle Technology	Welcome	
		GIS – Creating the World you want to see	
9:30-10:00	Simon Hill, Esri Inc	Pacific GeoPortal	
10:00-10:20	Maria <u>Tuoro</u> , Marae Moana	Storymap of the Marae Moana	
10:20-10:40	Gander Wainiqolo,	Rarotonga Coastal & Flood Hazard Mitigation Data	
	Infrastructure Cook Islands	Collection (LiDAR)	
10:40-11:00	Stephano Rampling-Tou,	Title to be finalised	
	Cook Islands Emergency		
	Management		
11:00-11:20	Morning Coffee		
11:20-12:40	Eagle Technology Team	ArcGIS System – Technology Update	
12:40-13:40	Lunch		
13:40-14:00	Titie Kaufusi, Ministry of	Using GIS & RS Application for Implementation of	
	Lands, Tonga	Sustainable Quarry Mining in Tonga	
14:00-14:20	Kolora <u>Qativi</u> , Fiji Pine	FPL operations using <u>SiteScan</u>	
14:20-14:40	Meizyanne Hicks, Fiji Lands	Fiji Lands Journey on Geospatial Development	
14:40-15:00	Afternoon Coffee		
15:00-15:20	Solate Baleisuva	Ministry of Health	
15:20-15:40	Eagle Technology Wrap up and closing		



POI, Projects, Assets, Hazards

Field Staff, Flora & Fauna, Stakeholders

Parcels, Roads, Boundaries

Demographics, Landuse, Commercial

Elevation, Slope, Solar Radiation

Holistic View

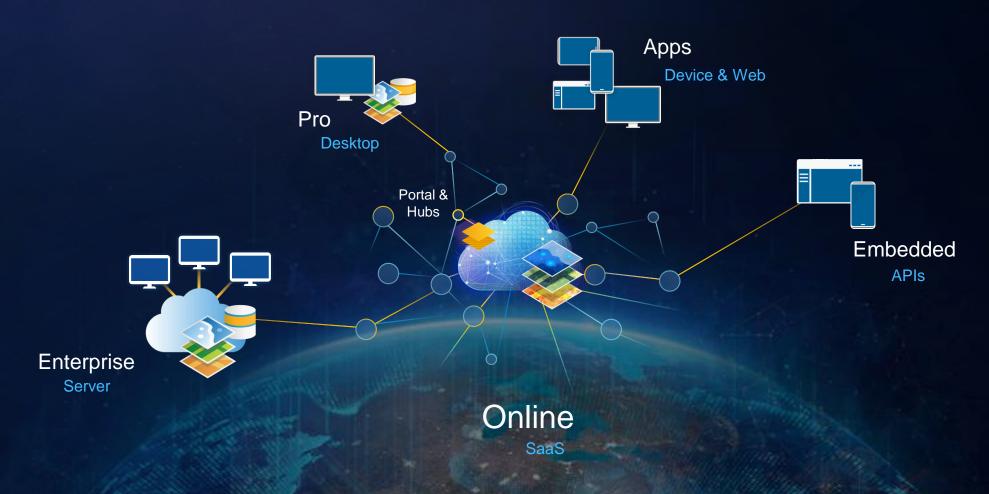
GIS Organises Location Information

Location Information Comes in Various Forms



ArcGIS Is an Integrated System

Supporting Individuals, Teams, Organizations and Communities





ArcGIS Common Workflows

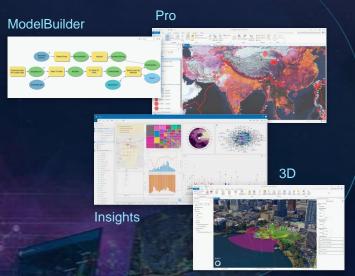
Enabling Web GIS



Geospatial Infrastructure Delivers Powerful Apps

Supporting Many Types of Workflows and Engagements





Massive Mobile Deployments



Pervasive Web Apps



Geospatial Infrastructure

Empowering Everyone In the Organization and Beyond



Our Work – Demo Themes

- 1. Sustainability/ Collective Action
- 2. Climate Change
- 3. Digital Twin
- 4. Supply chain awareness
- 5. System of Engagement/ Communication
- 6. Consumes any Source
- 7. Availability of Content
- 8. Imagery
- 9. World Leading Spatial Analytics
- 10. 3D across the platform
- 11. Any device





