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Partner Directory Keyword Tips

Adding keywords (tags or metadata) to your Esri Partner Directory listings is the easy way to ensure that users will find information about your company, services, and solutions.

When defining your keywords, it is best to only include those words that are strongly aligned with your organization, solutions, and services.

The keywords in this document include Esri technology and data terms, Esri industry focus areas, and keywords commonly used by visitors to esri.com. We hope you find this resource useful when selecting your keywords.

Keyword Tip Index

Click the links below to navigate to keyword lists.

- ArcGIS System
- Esri Software
- Esri Software Components and Technology Terms
- Esri Data and Data-Related Keywords
- Industries and Industry Focus (Segment) Areas

The partner directory keyword search fields search for the company name; the company, solution, and services descriptions; platform and version; as well as industries and the keywords you have entered in your listing.

ArcGIS System

- ArcGIS for Desktop
- ArcGIS for Mobile
- ArcGIS for Server
- ArcGIS Online

Esri Software

- Address Coder
- ArcEditor
- ArcGIS
- ArcGIS 3D Analyst
- ArcGIS Data Appliance
- ArcGIS Data Interoperability
- ArcGIS Data Models
- ArcGIS Data Reviewer
- ArcGIS Engine
- ArcGIS for Aviation
- ArcGIS Geostatistical Analyst
- ArcGIS Image Extension for Server
- ArcGIS Military Analyst
- ArcGIS Network Analyst
- ArcGIS Online
- ArcGIS Publisher
- ArcGIS Schematics
- ArcGIS Spatial Analyst
- ArcGIS Tracking Analyst
- Business Analyst Online (BAO)
- Business Analyst Server
- Community Analyst
- Data Appliance for ArcGIS
- Esri Aeronautical Solution
- Esri CityEngine
- Esri Data
- Esri Defense Mapping
- Esri Geoportal Server
- Esri Maps for Office

- ArcGIS for Desktop
- ArcGIS for Desktop Extensions
- ArcGIS for Maritime
- ArcGIS for Server
- ArcGIS for Server Extensions
- ArcGIS for SharePoint
- ArcGIS for Transportation
- ArcGIS for Windows Mobile
- ArcGIS Viewer for Silverlight
- ArcGIS Web Mapping APIs
- ArcInfo
- ArcLogistics
- ArcPad
- ArcReader
- ArcView
- Business Analyst
- Business Analyst Desktop
- Esri Maps for IBM Cognos
- Esri Production Mapping
- Esri Redistricting
- Esri Roads and Highways
- Military Overlay Editor (MOLE)
- StreetMap Premium for ArcGIS
- Tapestry Segmentation

Esri Software Components and Technology Terms

- .NET
- 3D
- APIs
- Applications
- ArcGIS.com
- ArcMap
- Basemaps
- Cartographic
- COTS
- Content
- Data
- Demographics
- Editing
- Flex
- Geodatabase
- Geoservices
- Imagery
- Java
- JavaScript
- Layers
- Map services
- Portal
- Python
- Query
- Raster
- Runtime
- Server
- Silverlight
- Smartphones
- Spatial
- Survey
- Tablets
- Template
- Vector
- Viewer
- Web mapping
- Windows
- Windows Mobile

Esri Data and Data-Related Keywords

Demographic, Consumer, and Business Data

- Attribute/Feature
- Business
- Census
- Consumer expenditures
- Demographics
- Points of interest (POIs)
- Segmentation
- Spending

Esri Data Types

- Basemaps
- Business Data
- Consumer
- Demographic
- Imagery

General Keywords

- 3D data
- Appliance
- ArcGIS for Server
- ArcGIS for Server Advanced
- ArcGIS for Server Basic
- ArcGIS for Server Standard
- ArcSDE
- Attributes
- Batch geocoding
- Bathymetry
- Big data
- Cloud
- Data frame
- Data licensing
- Data model
- Data structure
- Database
- Dataset
- Datum
- DB2
- DBMS
- Delivery
- Distance
- Editing
- Enterprise geodatabase
- Features
- Fields
- File geodatabase (FGDB)
- Geocoding
- Geodatabase
- Geographic coordinate systems
- Geographic data management
- Geosearch
- Global Land Survey (GLS)
- Informix
- Land
- Landmarks
- Local projection
- Map production
- Multiuser geodatabase
- Neighborhoods
- Netezza
- PostgreSQL
- Projection
- Publish
- RDBMS
- SDE
- Shapefiles
- Single-user geodatabase
- Smart Data Compression (SDC)
- SQL Server
- SQL Server Express
- Standards
- Symbology
- Terabytes
- Topology
- Transactional data
- Vendor
- Vintage
- Visualization
- Water bodies
- Workgroup geodatabase

Imagery

- 3D
- Aerial
- Atmospheric
- Bird's-eye imagery
- Cloud cover
- High-resolution
- Image
- Image services
- Infrared
- Land cover
- Near infrared
- Normalized Difference Vegetation Index (NDVI)
- Orthorectified
- Satellite

- Disturbance
- Drones
- Dynamic
- Ecosystem dynamics
- False color
- Google Earth
- Land cover change
- Landsat
- Lidar
- Mosaic
- Mosaicked
- Multibeam bathymetry
- Shortwave
- Shuttle Radar Topography Mission (SRTM)
- Storage device
- True color
- UAVs
- Vegetation

Online Data

- Basemaps
- Cached
- Dynamic service
- Feature service
- Flex
- Geocoding service
- Geometry service
- Geoprocessing service
- Geoservices
- Globe service
- Image service
- JavaScript
- Map service
- Raster
- Silverlight
- Web Mercator
- Web Mercator Aux. Sphere
- Web service
- Web maps

Street Map Keywords

- Address
- Address range
- Cartographic
- Coverage
- Customer locations
- Display
- Driving directions
- Geocode
- Geocoding
- Hazmat warnings
- High-quality
- Locators
- Multistop
- One-way
- Optimize
- Points of interest (POI)
- Point-to-point
- Postal code
- Roadways
- Route
- Route planning
- Routing
- Stops
- Transport data
- Turn restrictions
- ZIP code

Vector Data

- ArcSDE
- Datum
- Digital
- Draw
- Projection
- Rendering
- Scale dependent
- Spatial data

Industries and Industry Focus (Segment) Areas

Click the headings to navigate to lists of keywords related to these industries and industry focus areas:

Business

- Banking and Financial Services
- Facilities Management
- Insurance
- Media and Press
- Real Estate
- Retail

Defense and Intelligence

- Defense and Force Health Protection
- Enterprise GIS
- Geospatial Intelligence
- Installations and Environment
- Military Operations (C4ISR)

Education

- Libraries and Museums
- Schools (K–12)
- Universities and Community Colleges

Government

- Federal, State, Local, Gov 2.0
- Architecture, Engineering, and Construction (AEC)
- Economic Development
- Elections and Redistricting
- Land Administration
- Public Works
- Surveying
- Urban and Regional Planning

Health and Human Services

- Public Health
- Human Services
- Hospital and Health Systems
- Managed Care
- Academic Programs and Research

Mapping and Charting

- Aeronautical
- Cartographic
- Nautical
- Topographic

Natural Resources

- Agriculture
- Climate Change
- Conservation
- Environmental Management
- Forestry
- Marine and Coast
- Mining
- Oceans
- Petroleum
- Water Resources

Public Safety

- Computer-Aided Dispatch
- Emergency/Disaster Management
- Fire, Rescue, and EMS
- Homeland Security
- Law Enforcement
- Wildland Fire Management

Transportation

- Aviation
- Highways
- Logistics
- Railways
- Ports and Maritime
- Public Transit

Utilities and Communications

- Electric
- Gas
- Location-Based Services
- Pipeline
- Telecommunications
- Water/Wastewater

Other Industries

- Archaeology
- Cave and Karst

Business Industry

Back to Industry Index

- Banking and Financial Services
- Business
- Facilities Management
- Insurance
- Media and Press
- Real Estate
- Retail

Banking and Financial Services

- Bank
- Banking
- Banks
- Business
- Business continuity planning
- Commercial
- Commercial lending
- Compliance
- Customer analytics
- Finance
- Financial
- Financial services
- Governance
- Insurance
- Lending
- Loan origination
- Mitigation
- Operations
- Planning
- Regulatory
- Sales and marketing
- Service location
- Site evaluation
- Smart loans
- Regulatory compliance

Business

- Business intelligence
- Consulting and services
- Manufacturing
- Railroads
- Supply chain
- Systems integration
- Trucking and delivery

Facilities Management

- Access control
- Administrator
- Americans with Disabilities Act (ADA)
- Architecture
- Architecture and engineering
- Asset management
- Energy
- Energy management
- Engineering
- Environmental controls
- Environmental management
- Evacuation
- Physical plant
- Planning
- Plumbing
- Police
- Population health management
- Portfolio management

Biosurveillance
Building
Building automation
Building codes
Building information management (BIM)
Building interior space data model (BISDM)
Building maintenance
Buildings
Business
Business solutions
CAD
CADD
CAFM
Campus management
Campus planning
Campus safety
Campus/Base master planning
Capital planning
CES
Civil engineering (CE)
Compliance
Conservation
Construction
Critical infrastructure
Cultural resources management
Data center infrastructure management (DCIM)
Disease surveillance
DPW
EO 13423 and 13514
Emergency
Emergency preparedness
Employee finder
Facilities
Facilities management (FM)
Facilities planning
Facilities sustainment
Facility
Facility management
Facility optimization
Federal building acts
Fire safety
Floor plans
Green initiatives
Grounds
Handicap access
Hazards
Housing
HVAC
Insurance
Interior
Information technology (IT)
IWMS integration
Landscape
Landscape management
Light poles
Maintenance
Maintenance and operations
Mapping
Mechanical
Mechanical, electrical, plumbing (MEP)
Media and press
Operations
Parking
Path of travel
Pavement
Project management
Property
Property management
Reflected ceiling plan (RCP)
Real property
Records
Residential
Resource efficiency
Resource manager
Retail
Risk
Robotic sensors
Safety
Security
Security management
Sensors
Smart facilities
Space
Space management
Space occupancy
Space planning
Spatial
Structure
Surveillance systems
Survey
Sustainability
Sustainability manager
Systems management
Templates for facilities
Tracking
Utilities
Utilities management
Work order management

Insurance

- Compliance
- Customer
- GIS for insurance
- GIS for regulatory compliance
- Insurance
- Insurance marketing
- Insurance sales
- Insurance user community
- Insurers
- Managing claims
- Portfolio of risk
- Proximity to
- Regulatory
- Regulatory compliance
- Responding to customer claims
- Risk
- Risk analysis
- Risk management
- Underwriting

Media and Press

- ArcGIS Business Analyst
- ArcGIS Network Analyst
- ArcLogistics
- Business newsletter
- Digital magazine
- GIS for journalism
- GIS for media
- Journalism
- Maps
- Media
- News for business
- Newsletter
- Radio
- Routing
- TV

Real Estate

- Business
- Commercial
- Commercial and residential real estate
- GIS for insurance
- GIS for real estate
- Insurance contacts
- Map-based content
- Real estate
- Real estate mapping solutions
- Realtor
- Residential
- Thriving communities

Retail

- Business Analyst Desktop services
- Business Analyst training
- Cannibalization
- Customer analytics
- Employee notification
- Facilities management
- Market analysis
- Networking
- Predictive analytics
- Retail
- Sales forecasting
- Site analysis

Defense and Intelligence Industry

Back to Industry Index

- Defense and Force Health Protection
- Enterprise GIS
- Geospatial Intelligence
- Installations and Environment
- Military Operations (C4ISR)

Defense

- C4ISR
- Common operational picture
- Computer-aided design (CAD)
- Crisis management
- Defense tradecraft
- Defense-intel data model
- Disease surveillance
- Emergency
- Emergency operations
- Evacuation areas
- Feature foundation
- GeoBase
- GEO*Fidelis*
- GEOINT
- Geoprocessing and modeling
- Geospatial information dissemination
- Geospatial intelligence
- Geospatial workflow
- GIS for defense and intelligence
- Installations and environment
- Intelligence tradecraft
- Location-based information
- Military training area
- National Geospatial-Intelligence Agency (NGA)
- National intelligence
- National security
- Network-centric operations (NCO)
- Range allocation
- Range management
- Real property
- Real-time data
- Service-oriented architecture (SOA)
- Supervisory control and data acquisition (SCADA)
- Surface danger zones (SDZ)
- Terrain analysis
- Tracking solutions
- Unexploded ordnance (UXO)
- Weapons training
- Work orders

Education Industry

Back to Industry Index

- Education
- K–12 Education
- Libraries and Museums
- Universities and Community Colleges

Education

Education team	Teachers Teaching
GIS for education	Teachers GIS (T3G)

K–12 Education

4-H	Educators	Lessons
Administration	Facilities management	Mapping, students
Administrators	Fleets	Maps
Career	GIS Day	Routing
Classroom	GIS for kids	Safety and preparedness
Children	GIS for parents	Schools
Community	GIS for schools	Students
Community mapping	GIS for US 4-H Clubs program	Teachers
Demographics and planning	GIS in schools	Transportation and logistics
Districts	GIS partners for K–12	Web-based mapping
Education	GIS partners for schools	Youth clubs
Educational software	K–12 education	

Libraries and Museums

Academic	GIS educational software	Mapping
Census	GIS for higher education	Maps
Community demographics	GIS in libraries	Museums
Education	GIS in museums	Schools and libraries
Educational	Higher education	Student
Educator	K–12	
GIS academic software	Libraries	

Universities and Community Colleges

- Academic GIS
- Campus mapping
- Campus planning
- College
- Colleges
- Education
- Geographic analysis
- GIS campus
- GIS career skills
- GIS facilities management
- GIS for colleges
- GIS for higher education
- GIS for universities
- GIS higher education user groups
- GIS research
- GIS teachers
- GIScience analysis
- Higher education
- Multidisciplinary GIS
- Spatial analysis
- Spatial research
- Students
- Teaching
- Universities
- University
- University planning

Government Industry

Back to Industry Index

- Federal Government
- State Government
- Local Government
- Government 2.0
- Architecture, Engineering, and Construction (AEC)
- Economic Development
- Elections and Redistricting
- Land Administration
- Public Works
- Surveying
- Urban and Regional Planning

Federal Government

- Agencies
- Agency-wide central support (ACS)
- Data sharing
- Defense
- Federal
- Federal government
- GIS for the federal government
- Government contracts
- Green government
- GSA
- GSA Advantage
- Intelligence
- Metadata
- SmartBUY
- USDA

State Government

- Business benefits of GIS
- GIS for state
- GIS needs assessment
- Government
- Government contacts
- Green facilities
- Green government
- Local government
- Measuring up
- Public works
- Return on investment (ROI)
- State
- State agencies
- State government
- Stimulus
- Stimulus package
- Stimulus reporting
- Surveying

Local Government

- ArcGIS 10 modules local government
- ArcGIS for local government
- ArcGIS local government
- ArcGIS maps local government
- ArcGIS modules local government
- ArcGIS templates local government
- City government
- County government
- Geography Matters
- GIS for local government
- Government agencies
- Green government
- Government contracts
- Green facilities
- Green government
- Local government contracts
- Municipal government
- State government contracts

Government 2.0

- Agencies
- ArcGIS for local government
- ArcGIS modules local government
- ArcGIS templates local government
- City government
- County government
- Federal GIS contracts
- Federal government
- Geoenabling government
- Geospatial services
- GIS data sharing
- GIS for Gov 2.0
- GIS for government
- GIS for local government
- GIS for the federal government
- Gov 2.0 geodata
- Gov 2.0 GIS mashups
- Government agencies
- Government contracts
- Government GIS
- Government map applications
- Government mapping
- Government software
- Government transparency
- Government Web 2.0 and social media
- Green facilities
- Green government
- Local government
- Local government contracts
- Municipal government
- Open government
- State government
- State government contracts
- Web 2.0 government
- Web 2.0 government resources
- Web 2.0 government sites

Architecture, Engineering, and Construction (AEC)

- AEC data
- ArcGIS for AutoCAD
- Architects
- Architecture
- Architecture, engineering, and construction (AEC)
- Building roads
- CAD
- CAD data
- CAD drawing
- CAD integration
- Civil engineering
- Construction
- Critical infrastructure protection (CIP)
- Data integration
- Database
- Engineering
- Infrastructure
- Infrastructure life cycle
- Pipelines
- Spatial analysis
- Surveying
- Transportation networks

Economic Development

- Analyzing and evaluating neighborhoods
- Brownfields redevelopment
- Business attraction
- Community redevelopment maps
- Economic and demographic analysis
- Economic development experts
- Economic development GIS
- Economic development newsletters
- Economic gardening
- Economic gardening maps
- GIS business intelligence
- GIS economic development groups
- GIS experts
- GIS for economic development
- GIS newsletters
- GIS online community
- GIS user groups
- Government newsletter
- Intelligent business analysis
- Mapping brownfields
- Mapping economic development
- Solution guides
- State and local economic development
- Stimulating business
- Sustainable economic development

Elections and Redistricting

- Election
- Elections
- Elections technology
- GIS for elections
- GIS for elections and redistricting
- GIS for elections demos
- GIS for local government
- GIS redistricting
- GIS reprecincting
- HAVA
- Polling
- Redistricting
- Registered voters
- State and local government
- US presidential election
- Voter registration
- Voters
- Voting machines

Land Administration

- Appraisers
- Automating
- Cadastral
- Cadastre
- Cadastre data model
- Cadastre workflow
- Data automation
- Efficient mapping
- E-government
- Field data collection
- Government portals
- Land administration
- Land administration literature
- Land cadastre
- Land parcel data model
- Land parcels
- Land parcels data model
- Land records
- Land registration
- Mapping
- Mass appraisal
- National cadastre systems
- Parcel management
- Public access to data
- State government
- Title companies

Public Works

- American Public Works Association (APWA)
- APWA Congress and Exposition
- Asset
- Engineering
- Fleet management
- GIS for public works
- Golf
- Infrastructure
- Interoperability
- Landfill
- Local government
- Mobile GIS
- Mobile work force
- Parks and recreation
- Public works
- Public works information system
- Roads and streets
- Roadway management
- Solid waste
- Vehicle tracking

Surveying

- ArcGIS parcel data model
- ArcScan
- As-built data collection
- As-built diagrams
- As-built surveying
- Building assets
- Building roads
- Construction
- Data
- Data collection
- Engineering
- Field data
- Field data collection
- Field to office
- GIS and land records
- GIS for surveyors
- GPS
- Hydrological
- Infrastructure
- Infrastructure life cycle
- Land administration
- Land analysis
- Pipelines
- Subsurface conditions
- Survey
- Survey analyst
- Survey data
- Survey measurements
- Surveying
- Surveying construction
- Surveying data model
- Surveying design analysis
- Surveyor

Environmental impact	Land development	Surveyors
Facilities management	Land parcel data model	Terrain
Facility life cycle	Land-use suitability	Transportation networks

Urban and Regional Planning

Brownfields	Planner	Urban
Community	Planning	Urban and regional planning
Economic development	Planning support system (PSS)	Zoning
GIS decision planning	Regional	

Health and Human Services Industry

Back to Industry Index

- Public Health
- Human Services
- Hospital and Health Systems
- Managed Care
- Academic Programs and Research

Health

- Academic health
- Data
- Demographic
- Diagnostic codes
- Disease surveillance tracking
- Emergency management
- Environmental
- Environmental assessments
- Environmental compliance
- Foster care mapping
- Foster care software
- Geomedicine
- Geomedicine map resources
- Geomedicine resources
- GIS health research
- Health
- Health and human services
- Health data
- Health data model
- Health mapping
- Health research
- Health user group (HUG)
- HL7
- Hospital
- Hospital service area planning and analysis
- Human services
- Human social services mapping
- ICD9
- Incident management
- Loss prevention
- Managed care
- Managed care mapping software
- Mapping access to healthy food
- Medicaid
- Mine safety
- Place history
- Public health
- Public health and health care delivery
- Public health GIS programs
- Security
- Social services
- Social services solutions
- Socioeconomics

Mapping and Charting Industry

Back to Industry Index

- Aeronautical
- Cartographic
- Nautical
- Topographic

Map, Chart, Data Production

- Academic health
- Aeronautic
- Aeronautic agencies
- Aeronautical
- Airborne
- Atlas
- Basemap
- Cartographic
- Cartographic agencies
- Cartographic design
- Cartographic production
- Cartography
- Chart
- Chart and data production log
- Charting
- Coastal
- Coastal zones
- Data
- Data models
- Data production
- Esri basemap data model
- GIS for map
- GIS for map, chart, and data production
- Global map data models
- Health research mapping
- Hydrographic
- Imagery
- Imagery agencies
- Imagery mapping
- Land and sea boundary
- Map
- Map production
- Map, chart, data production
- Map-chart-data production
- Maritime
- Mineral resources
- National mapping
- National mapping agencies
- National mapping data model
- Nautical
- Nautical agencies
- Nautical mapping
- Nautical workflow
- Ocean
- Oceans
- Public health
- Remote sensing
- Resolution
- Satellites
- Shoreline
- Social services
- Spatial data infrastructure
- Topographic
- Topographic agencies

Natural Resources Industry

Back to Industry Index

- Agriculture
- Climate Change
- Conservation
- Environmental Management
- Forestry
- Marine and Coast
- Mining
- Oceans
- Petroleum
- Water Resources

Agriculture

- Agricultural risk assessment
- Agricultural risk insurance
- Agricultural water management
- Agriculture management software
- Agriculture mapping software
- Agriculture pest control software
- Agriculture pesticide management software
- Compliance
- Crop inputs
- Crop monitoring
- Education
- Farm management software
- Farm mapping software
- Farm production costs
- Farm risk management
- Food
- GIS for agriculture
- GIS water resource management
- Mapping agricultural water rights
- Mapping farm pests
- Mapping farm production
- Precision agriculture and farming
- Precision agriculture software
- Soil sampling software
- Sustainable agriculture farming
- Variable rate technology

Climate Change

- Carbon management
- Climate data
- Climate data sources
- Climate models
- Climate science
- Climate wizard
- Disaster management
- GIS climate data models
- GIS climate research
- GIS for climate change
- GIS for global warming
- Global Adaptation Atlas
- Global warming
- Humanitarian implications of climate change
- Renewable energy

Conservation

- Conservation data model
- Conservation grants
- GIS for conservation
- GIS for the conservation of woodlands, wetlands, and watersheds
- GIS for wildlife conservation
- Watersheds
- Wetlands
- Wildlife conservation
- Woodlands

Environmental Management

- Biodiversity
- Carbon accounting systems
- Carbon exchange
- Carbon trading
- Chemicals
- Climate change
- Deforestation
- Ecosystem diversity
- Ecosystem management
- Environment
- Environmental
- Environmental agencies
- Environmental GIS data
- Environmental regulated facilities data model
- Esri carbon trading
- Esri environmental organizations
- Fragmentation
- GIS biodiversity
- GIS ecosystem management
- GIS global warming
- GIS habitat preservation
- GIS urban sprawl
- Habitat
- Habitat destruction
- Habitat fragmentation
- Habitat loss
- Harmful substances
- Invasive species
- Kyoto Protocol
- Mitigation
- Natural ecosystems
- Nonnative plants
- Pollution
- Pollution management
- ROW management
- Toxins
- Vegetation management
- Weed management
- Wildlife
- Wildlife corridors
- Wildlife diseases
- Wildlife habitat
- Wildlife preservation
- Wildlife tracking

Forestry

- Forest
- Forestry
- Forestry consultants
- GIS for forestry
- Land
- Land and timber
- Land management
- Street trees
- Timber
- Timber management
- Tree inventories
- Trees
- Urban ecosystems
- Urban trees

Marine and Coast

- Analyzing oceans
- ArcGIS data
- Climate change
- Coast
- Coastal zone management
- Fisheries
- Marine
- Marine and coast
- Marine and coast management
- Marine life
- Measure change
- Navigation
- Navigational data
- Navigational landmarks
- Ocean
- Oceans
- Real-time navigation systems
- Research
- Researchers for marine and coast
- Sea
- Seas
- Shipboard sensors
- Visualizing data for fisheries and ocean
- Weather
- Weather mapping

Mining

- Aggregates
- Asset management/Asset maintenance
- Base metals
- Borehole
- Coal
- Copper
- Cross section
- Digital oil field
- Drilling
- Enhanced recovery
- Exploration/Exploration and production (E&P)
- Field data/Field systems
- Field sampling
- Gathering system
- Geography Matters
- Geology and geophysics (G&G)
- Geology data model
- GIS for mining
- Gold
- Industrial metals
- Industrial minerals
- Interpretation
- Land management
- Lease/Lease management
- Logistics
- Metals
- Mine management
- Mine operations and engineering
- Mine planning
- Minerals
- Mining
- Offshore
- Oil shale
- Onshore
- Phosphate
- Precious metal(s)
- Production
- Reclamation—environmental
- Seismic
- Shale gas
- Unconventional
- Upstream
- Uranium
- Well log/Core log
- Well maintenance
- Well planning

Oceans

- Agriculture
- Archaeology
- Atlas
- Basemap
- Cave and karst
- Climate
- Climate change
- Ecosystems
- Energy
- GIS for natural resources
- GIS oceans
- Marine life
- Natural resources
- Ocean
- Oceans

Petroleum

- Basin analysis
- Chemical
- Data management
- Distribution
- Distribution and pipeline
- Engineering
- Environment
- Facilities management
- Field geology
- Gas/Natural gas/Liquefied natural gas (LNG)
- Geographic
- Geology
- GIS for petroleum
- Health, safety, and environment
- Marketing, trading, and supply
- Natural resources
- Oil and gas
- Oil and gas prospectors
- Oil potential
- Petroleum
- Petroleum business operations
- Petroleum data model
- Petroleum life cycle
- Petroleum User Group
- Production field operation
- Prospecting
- Refining and processing
- Renewables
- Retail
- Secure rights
- Upstream exploration
- Well drilling

Water Resources

- Atmospheric
- Climate
- Engineering
- Hydro
- Hydrology
- Operations and maintenance
- Planning
- Utilities
- Wastewater
- Water
- Water experts
- Water resources

Public Safety Industry

Back to Industry Index

- Computer-Aided Dispatch
- Emergency/Disaster Management
- Fire, Rescue, and EMS
- Homeland Security
- Law Enforcement
- Wildland Fire Management

Public Safety

- 911
- 911 dispatch software
- 911 mapping
- Actionable
- ArcGIS for law enforcement
- ArcGIS for public safety
- Common operating picture (COP)
- Common operational picture (COP)
- Computer-aided dispatch (CAD)
- Counterterrorism solutions
- Crime
- Crime analysis
- Crime analysis software
- Disaster
- Disaster management
- Emergency
- Emergency disaster management
- Emergency dispatch mapping
- Emergency management software
- Emergency medical services (EMS)
- FEMA
- Fire
- Fire protection
- Fire/Rescue and EMS
- First responder
- First responder mapping
- GIS computer-aided dispatch
- GIS fire/rescue and EMS
- GIS for public safety
- GIS homeland security
- HAZUS
- Homeland security
- Homeland security solutions
- Law enforcement
- Law enforcement GIS
- Location-based data
- Mapping for fire departments
- Medical surveillance
- National security solutions
- Predictive policing
- Public safety
- Public safety GIS
- Public safety mapping
- Public safety software
- Rescue
- Structural fire protection
- Wildfire management
- Wildfire planning software
- Wildfire response software
- Wildland fire
- Wildland fire management

Transportation Industry

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- Aviation
- Fleet Management
- Highways
- Logistics
- Ports and Maritime
- Public Transit
- Railways

Aviation

- Air traffic management
- Airports
- Aviation
- GIS for transportation

Fleet Management

- ArcGIS for transportation
- Dispatch
- Distribution
- Distribution and fleet management
- Fleet management
- Fleet management warehouse operations
- GIS for distribution
- GIS for facility and depot management
- GIS for parcel and postal
- GIS for routing and scheduling solution
- GIS for transportation
- GIS for vehicle tracking and dispatch
- Parcel and postal
- Routing
- Transportation
- Vehicle tracking

Highways

- ArcGIS data model
- GIS for highways
- GIS for roads
- GIS for transportation
- Highways
- Roads
- Transportation

Logistics

- ArcGIS data model
- Geography Matters
- GIS for logistics
- GIS for transportation
- Logistics
- Logistics regional user groups
- Transportation

Ports and Maritime

ArcGIS data model	Geography Matters	Maritime
ArcGIS for Maritime	GIS for ports and maritime	Ports
Geography	GIS for transportation	

Public Transit

ArcGIS data model	Public transit	Security
GIS for transportation	Public transit security	Transportation
Operations and integrated transportation systems	Route planning	

Railways

GIS for railways	Railways
GIS for transportation	Rail

Utilities and Communications Industry

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- Electric and Gas
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Electric and Gas

- APPA Public Power Expo
- Asset
- DIMP
- Distribution
- EGUG
- Electric
- Electric and gas utilities
- Electric distribution
- Electric utilities
- Emergency
- Energy
- Engineering
- Enterprise GIS
- Environmental
- Field
- Gas
- Gas and pipeline aging infrastructure
- Gas integrity management software
- Gas transmission
- Gas utilities
- Generation
- GIS for electric and gas
- GIS for electric and gas utilities, smart grid
- GIS for gas
- GITA
- Homeland security
- Land
- Leak
- Logistics
- Outage
- Pipeline integrity management software
- Regulatory
- Renewable
- Renewable energy
- Smart grid
- Smart grid GIS
- Transmission
- Utilities
- Vegetation
- Wind power
- Work force

Location-Based Services

- GIS for location-based services
- Location-based services (LBS)
- Telco
- Telecom
- Telecom connections
- Telecommunications

Pipeline

- Alignment sheets
- ArcGIS Pipeline Data Model (APDM)
- Asset mapping
- Data model for pipeline
- Dig sheets
- Enterprise integration and data accessibility
- Field data collection
- Gas
- Gas transmission
- Gathering systems
- GIS for pipeline
- GIS for route planning
- High consequence area (HCA)
- Integrity management
- Integrity planning
- Land
- Land and environmental management
- Liquid transmission routing
- Maintenance management
- Midstream
- Mobile operations
- Mobile work force
- Petroleum
- PIG
- Pipeline
- Pipeline data model
- Pipeline open data standard (PODS)
- Pipeline regulations
- Pipeline routing
- Regulators/Regulatory requirements
- Regulatory compliance
- Risk assessment

Telecommunications

- ArcGIS Schematics
- ArcLogistics
- Broadband
- Broadband analysis
- Broadband mapping
- BroadbandStat
- Business Analyst for telecom
- Cable
- Cable construction
- Cable engineering
- Cable installation
- Cable marketing
- Cable network planning
- Cable sales
- Cable service
- Geodatabase schemas
- GIS for electric and gas utilities
- GIS for telecommunications
- Joint use
- Mobile work force
- Radio frequency
- Telco
- Telco construction
- Telco data model
- Telco engineering
- Telco installation
- Telco sales
- Telco service
- Telecom
- Telecommunications
- Telecommunications data model
- Wireless
- Wireless construction
- Wireless engineering
- Wireless installation
- Wireless network planning
- Wireless sales

Water/Wastewater

- Atmospheric
- Climate
- Engineering
- Hydro
- Hydrology
- Operations and maintenance
- Planning
- Storm water
- Utilities
- Wastewater
- Water
- Water and wastewater
- Water experts
- Water resources
- Weather

Other Industries

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- Archaeology
- Cave and Karst

Archaeology

- Archaeology survey and excavation
- Archaeology technology
- GIS for archaeology
- Terrain modeling

Cave and Karst

- Cave
- Cave data collection
- Cave management
- GIS for cave archaeology
- Karst
- Karst engineering
- Karst environment
- Karst hydrogeology
- Mapping
- Resource management