

# **Ways to Create Value for Business:**











Real Estate Site Selection

Customer Analytics

Advertising Campaigns

Capture More Market Share

Product Mix

**Identify Redundancies** 

**Crime Analysis** 

**Emergency Response** 

**Simulate Scenarios** 

**Transportation Planning** 

**Supply Chain Resilience** 

**Human Resources Management** 





**Optimize Routes** 

**Canibalization Analyses** 

**Supply Chain Logistics** 

**Territory Design** 

**Resource Allocation** 

Communication

# **Corporate Social Responsibility**

- Environmental Management /
   Sustainability
- Philanthropic Endeavors
- Community Support
- Ethical / Human Rights

# **Diversity, Equity & Inclusion**

- Recruiting
- Employee Programs
- Tracking Engagement & Results



#### **ArcGIS Common Patterns of Use**

### Mapping & Visualization



Understand locations and relationships with maps and visual representations

#### Data Management



Collect, organize, and maintain accurate locations and details about assets and resources

#### Field Mobility



Manage and enable a mobile workforce to collect and access information in the field

#### Monitoring



Track, manage, and monitor assets and resources in real-time

#### Analytics



Discover, quantify, and predict trends and patterns to improve outcomes

# Design & Planning



Evaluate alternative solutions and create optimal designs

#### Decision Support



Gain situational awareness, and enable information-driven decision making

#### Constituent Engagement



Communicate and collaborate with citizens and external communities of interest

# Sharing & Collaboration



Empower everyone to easily discover, use, make, and share geographic information

# **Ways to Create Value for Customers:**





# Case Study: UPS

#### So how can this add value for YOU?

- Consider GIS as a key/foundational component in business systems
- Put the geospatial lens on data, projects, business problems and help promote spatial literacy
- Become a domain subject matter expert (SME) in addition to foundational GIS skills
- Craft compelling stories using GIS and geospatial data, analyses, maps, and apps

# **Thank You** Q&A

