# INTERNET SERVICES COMPARISON



# **Fiber Access**

### Speeds from 5 Mbps to 100 Gbps

### BEST FOR

Businesses needing fastest speeds and bandwidth, to reliably support mission-critical applications.

- Voice and video applications
- Running mission-critical applications
- Server/application hosting
- Large locations

### **ADVANTAGES**

- √ Highest speeds for demanding usage
- ✓ Dedicated bandwidth

# **Broadband Business Fiber**

### Speeds up to 5 Gbps

### **BEST FOR**

Businesses in major metro areas, that desire fiber to the customer location, providing a high-quality solution at an affordable price.

- Can tolerate best-effort service availability
- Locations that do not run mission critical apps
- · Branch offices accessing applications from HQ
- Remote locations that do not upload much content

### **ADVANTAGES**

- ✓ Nationwide availability
- ✓ Lower cost

# **Broadband Business Cable**

### Speeds up to 1 Gbps

### **BEST FOF**

Businesses needing affordable broadband with faster download than upload speeds.

- Organizations without servers on the premises
- Locations that do not run mission-critical apps
- Remote locations that do not upload much content
- Can tolerate best-effort service availability

### **ADVANTAGES**

- ✓ Nationwide availability
- ✓ Dedicated Bandwidth
- ✓ Supports Quality of Service

# **Wireless Broadband**

## Speeds from 5 Mbps to 100 Mbps

### **BEST FOR**

Businesses needing affordable service to support temporary or remote workers, or as a failover solution.

- Connecting remote workers
- Remote locations where most internet services are unavailable
- New locations when temporary access is needed
- A fully redundant backup solution

### **ADVANTAGES**

- ✓ Nationwide availability
- ✓ Wireless Broadband
- √ Fixed Wireless
- ✓ Satellite

