









## CLOUD PHONE, FLS & POTS

-  **Cloud UC:** Full Cloud PBX Solution
  - Additional IP-PRI & SIP Trunking Options
-  **Cloud Link:** ATA / VoIP Lines
-  **POTS Replacement:** Fire, Life & Safety lines
-  **POTS:** Analog Telephone Service



## BROADBAND

-  **Broadband & Fiber:** Wired & Wireless Data
  - Resale of Cable, LEC and CLEC Broadband
  - Static IP Options
  - Various Speeds up to 10 Gbps
-  **Data Backup:**
  - Pooled LTE data packages for backup redundancy






## SERVICES

-  **TSaaS:** Technical Support as a Service
  - **Site Assessment** – deliverable is a comprehensive assessment report, identifying problem areas and opportunities for improvements through Bullseye solutions
  - **Cable & Wiring**
  - **Technology Support as a Service**
    - Inventory Audits
    - Equipment Mounting/Installation
    - Equipment Moves
-  **Virtual Tech:** Remote Troubleshooting Service
  - Connectivity Support, Diagnostics & Traffic Shaping



## NETWORK & SECURITY

-  **SD-WAN:** Software Defined Wide Area Networking
  - Hybrid Gateway configuration, right-sized Edges & Tunnels empowering customers to securely & granularly control how their data is utilized
-  **Defend:** Cloud Security Power by Zscaler
  - Cloud based NextGen Firewall & Zero Trust Remote Access Client
-  **Shield:** Suite of Security Products Powered by Sophos
  - Layered Security Approach: End Point Protection, Firewalls, Access Points, & Switches Email Phishing Education & Testing



## Broadband & SD-WAN Portfolio

BullsEye has partnerships with over 150 underlying broadband providers, ensuring comprehensive nationwide coverage.



- Fios
- AT&T U-Verse
- Microwave (WISPs)
- LTE - all Carriers
- Satellite
- T1
- Fiber Optic lines
- EOC
- DSL
- Cable

Right-size your edge. Our approach to designing your SD-WAN is unmatched in the industry.

Powered by  
**vmware®**

		VCE
Max Throughput	Max Tunnels	Edge/BW
100 Mbps	25	Edge 510
100 Mbps	25	Edge 510-LTE
100 Mbps	50	Edge 520
200 Mbps	50	Edge 520v
500 Mbps	100	Edge 540
200 Mbps	50	Edge 610
750 Mbps	100	Edge 620
1 Gbps	400	Edge 640
2 Gbps	800	Edge 680
1.5 Gbps	400	Edge 840
5 Gbps	6000	Edge 2000
2.5 Gbps	4000	Edge 3400
5 Gbps	6000	Edge 3800

		VCE	TUNNEL SIZE OPTIONS											
Max Throughput	Max Tunnels	Edge/BW	10 M	30 M	50 M	100 M	200 M	350 M	500 M	750 M	1 G	2 G	5 G	10 G
100 Mbps	25	Edge 510	*	*	*	*	*							
100 Mbps	25	Edge 510-LTE	*	*	*	*	*							
100 Mbps	50	Edge 520	*	*	*	*	*							
200 Mbps	50	Edge 520v	*	*	*	*	*							
500 Mbps	100	Edge 540				*	*	*	*	*	*			
200 Mbps	50	Edge 610	*	*	*	*	*	*						
750 Mbps	100	Edge 620				*	*	*	*	*	*			
1 Gbps	400	Edge 640				*	*	*	*	*	*	*	*	
2 Gbps	800	Edge 680				*	*	*	*	*	*	*	*	*
1.5 Gbps	400	Edge 840				*	*	*	*	*	*	*	*	
5 Gbps	6000	Edge 2000							*	*	*	*	*	*
2.5 Gbps	4000	Edge 3400					*	*	*	*	*	*	*	*
5 Gbps	6000	Edge 3800							*	*	*	*	*	*