

CEN Fiscal Year 2020 Pricing

2018-11-20 Announcement Date

Effective July 1, 2019

FY19 ISP (for reference)					
Handoff Speed (in Gbps)	Circuit Speed (in Mbps)	FY19 Monthly Price*			
1 Gbps	25	\$125			
	50	\$300			
	100	\$450			
	500	\$750			
	1000	\$1,200			
	2x1000	\$1,900			
	3x1000	\$2,300			
	4x1000	\$2,700			
10 Gbps	2000	\$1,900			
	5000	\$3,000			
	10000	\$4,000			
100 Gbps	unlimited	\$15,000			

FY 20 ISP					
Handoff Speed (in Gbps)	Circuit Speed (in Mbps)	FY19 Monthly Price*			
1 Gbps	25	\$125			
	50	\$250			
	100	\$450			
	500	\$750			
	1000	\$1,200			
	2x1000	\$1,900			
	3x1000	\$2,300			
	4x1000	\$2,700			
10 Gbps	2000	\$1,900			
	5000	\$3,000			
	10000	\$4,000			
100 Gbps	unlimited	\$15,000			

Firewall Services				
Co- Managed	Fully Managed			
\$125.00	coming soon			
\$160.00	coming soon			
\$250.00	coming soon			
\$750.00	coming soon			
\$1,200.00	coming soon			
\$2,400.00	coming soon			
\$3,600.00	coming soon			
\$4,800.00	coming soon			
\$2,400.00	coming soon			
\$6,000.00	coming soon			
\$12,000.00	coming soon			
Call	coming soon			

IPv4 Addresses					
CIDR	Address Allocated	MRC	Price/IP		
/ 29	8	\$28.00	\$3.50		
/ 28	16	\$48.00	\$3.00		
/ 27	32	\$80.00	\$2.50		
/ 26	64	\$128.00	\$2.00		
/ 25	128	\$192.00	\$1.50		
/ 24	256	\$256.00	\$1.00		

- All ports require minimum commit level
- Please contact you member services representative for new or changes to existing services
- IPv4 address based on availability
- * = Setup charges may apply

CEN Internet Service Included Features:

- 1 Gbps, 10 Gbps, and 100 Gbps fiber optic Ethernet handoff options
- Advance Threat Management / DDoS (distributed denial of service) Mitigation
- Symmetrical up/download speed, on-demand burst ability up to the full handoff speed
- 24x7x365 Network Operations Center (NOC) monitoring and dedicated support team
- /29 Static IPv4 and /48 IPv6 Publicly Routable IP Addresses (additional available, fee based)
- BGP Routing (optional) for multi-homing multiple ISP networks
- Name Server (DNS) Hosting (IPv4 and IPv6; CEN Manages the k12.ct.us name space)
- CIPA compliant Web Filtering (K-12 and Libraries Only, opt out, iBoss)
- Direct Access to Cisco Telepresence Video Bridge
- Advanced Layer 2/3 Private Ethernet Circuits (to stitch disparate locations together)
- Access to Internet2, and multiple commodity backbone Internet providers