

Tenant Managed Services (TMS) Basic + Connectivity

How to request TMS services:

Step 1

Submit CSS request for Assessment & Cost Proposal. **Note:** This request will be closed after information has been provided.

Step 2

Submit CSS to implement TMS Service Commitment, Tenant Equipment Survey and Bandwidth requirements must be attached to SR.

TMS Basic Pricing:

Service	Billing Codes		How We Charge	Rate
Basic				
Cabinet (Rancho Cordova)	Invoice Category:	F300	Per cabinet	\$1,709.00
	Comp Code:	F310	Per month	
Cabinet (Vacaville)	Invoice Category:	F300	Per cabinet	\$2,374.00
	Comp Code:	F311	Per month	
Cable	Comp Code:	N607	One Time	\$350.00

TMS Basic Connectivity Pricing:

Price does not include circuit cost, this is bandwidth to OTech resources only

Service	Billing Codes		How We Charge	Rate
Equipment only install	Comp Code:	N603	One time	\$1,500.00
Connectivity	Comp Code:	N760	See bandwidths below	Costs below
56kb connectivity	Invoice Category:	N732	Per connection Per month	\$150.00
T-1 connectivity	Invoice Category:	N733	Per connection Per month	\$250.00
DS3 connectivity	Invoice Category:	N734	Per connection Per month	\$400.00
10 Mbps connectivity	Invoice Category:	N735	Per connection Per month	\$550.00
50 Mbps connectivity	Invoice Category:	N775	Per connection Per month	\$800.00
100 Mbps connectivity	Invoice Category:	N736	Per connection Per month	\$1,400.00
500 Mbps connectivity	Invoice Category:	N779	Per connection Per month	\$1,800.00
750 Mbps connectivity	Invoice Category:	N784	Per connection Per month	\$2,200.00
1 Gbps connectivity	Invoice Category:	N747	Per connection Per month	\$2,500.00

How to connect to TMS:

Option 1:

Customer orders their own circuit via Calnet III from their site to Gold Camp TMS rack. Otech will extend circuit from MPOE to TMS rack.

Fees associated with extension \$350.00

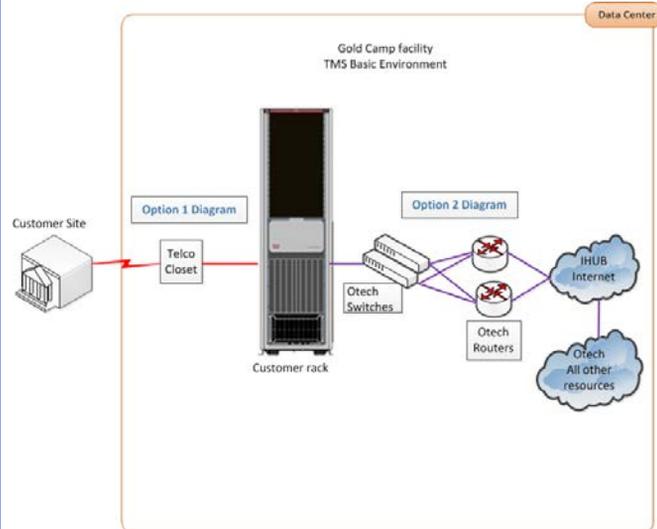
Circuit  Cable 

Option 2:

Customer receives bandwidth to the Internet and other Gold Camp resources to their TMS rack.

Cabling from TMS rack included in rate.

Connection to Otech Resources 



Customer Benefits:

Tier 3 Data center infrastructure including:

- Redundant power and cooling systems
- Redundant network infrastructure
- Comprehensive security features with limited authorized access to data center and equipment

Cable and wiring installation and maintenance

- Advance copper and fiber

24/7 Network Operations Center and help desk