NXTKonekt
Professional Installation Services

Customer Information

T-Mobile | DaShon Foster
9254007402 | DF@TMo.com

Service Information

Service: Fixed Wireless Access
Location: 945 Wynona Way, Lathrop, CA 95330

Pricing Breakdown

Service Item	Hours	Rate	Cost
Installation & Setup	1	$190	$190.00
Labor Hold, Final bill Return	1	$190	$190.00
Documentation & Training			Included

Total Project Cost			$380.00

Terms & Conditions:
• Quote valid for 30 days from generation date
• Labor hold returned if unused in final billing
• Installation subject to site assessment approval
• Contact your sales representative for questions

Scope of Work: Failover Cellular Router Installation

Cellular router installation as failover ISP with site survey, router setup, and network integration for seamless failover operation. Hardware provided by Wireless Vendor, materials by NXTKonekt.

Services: Site survey • Router preparation • Secure mounting • Basic configuration • Failover integration

Process: 1) Site planning & router placement 2) Hardware preparation 3) Router mounting & power 4) SIM installation 5) Failover configuration 6) Network integration & testing

• Failover Testing: Verification of smooth transition during primary ISP outage.

Our Process

Detailed breakdown of installation steps:

Preparation and Planning

• Site survey for optimal router placement within 5 feet of power and network equipment

• Network topology assessment and failover integration planning

• Hardware verification and component check

• Installation guide and documentation review

SIM Card Installation

• Power off router, locate SIM slot, insert card with proper orientation, secure cover

Mounting & Power Connection

• Secure wall mounting (if desired) with neat cable routing

• Connect power adapter and power on router, observe boot-up indicators

Network Connection

• Connect via Ethernet to existing network equipment (firewall/router)

• Configure Wi-Fi SSID and password (if desired for failover connection)

Router Configuration

• Access web interface via IP address and change default password

• Configure cellular connection with carrier APN settings

• Set network settings (IP, DHCP, DNS) for network integration

• Configure failover settings and routing rules with network admin

• Perform speed test to confirm cellular connection reliability

Failover Testing

• Temporarily disable primary connection to verify seamless failover transition

• Re-enable primary connection once failover functionality is confirmed