

Network Cabling Sample Proposal

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Read this article for more help - <u>How to Write an Information Technology Business</u> <u>Proposal</u> Daniel Singh CEO HarborLite Technologies 9703 Castle Drive Newport, OR 97365

Mr. Singh,

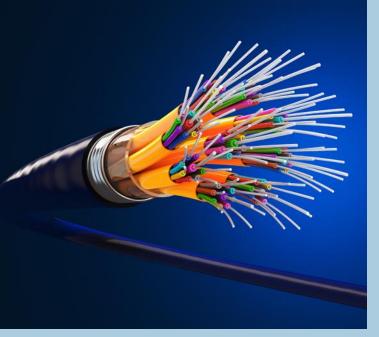
We would be most pleased to design and install your new computer network at your new corporate facility in Newport, OR.

Northwest Computer Cabling, Inc. is located in Portland, but we travel throughout the state of Oregon and into southwest Washington to install computer networks. We have designed and installed networks for more than 300 companies of all sizes.

Please find enclosed our proposal and cost estimates for your new computer network. The prices listed herein are good for thirty days. We hope to be working with you soon.

Sincerely,

Greg Nealson Lead Designer Northwest Computer Cabling, Inc. 555-545-5012 gn@nwcabling.com www.nwcabling.com







Network Cabling Design and Installation

Prepared for: Daniel Singh

CEO

Prepared by: Greg Nealson

Lead Designer





Client Summary	2
Estimate	
nstallation Schedule	
Permits and Licenses	
Qualifications	
References	
Contract and Terms	



The Objective...

HarborLite Technologies is a rapidly growing company that plans to move into their new corporate headquarters within the next six months. HarborLite Technologies is upgrading their computer system and requires a new network to complete the system.

"Specializing in network design and installation since 1998."

- Need #1: Analysis of current and future needs for a new computer network.
- Need #2: A design for a new computer network.
- Need #3: An implementation plan for a new computer network.

The Opportunity...

After meeting with Daniel Singh, Northwest Computer Cabling, Inc. believes that HarborLite Technologiess' goals are as follows:

- Goal #1: Design a computer network that serves the company's current needs and can grow with the company.
- Goal #2: Formulate an installation plan that will cause as little disruption to current business as possible.
- Goal #3: Install the new network and get it up and running as soon as possible.

The Solution...

Northwest Computer Cabling, Inc. specializes in designing and installing computer networks. We propose to install LANwork 5000 products, which offer maximum flexibility and security.

- Recommendation #1: Install LANwork 5000 F22 Layer Hi-Speed switches for cost-effective Layer 2 10/100 and 10/100/1000 Ethernet switching.
- Recommendation #2: Install LANwork 5000 Unmanaged 16-port 10/100/1000 switch; Layer 2 with compact design and auto MDI/MDIX and IEEE 802.1p features.
- Recommendation #3: Run heavy-duty hi-load capacity cable throughout building to accommodate current network needs and allow for future attachments.



Services

Description	Qty	Unit Price	Total Price
Permits and Licenses	1	\$200.00	\$200.00
Network Design	1	\$3,000.00	\$3,000.00
24x7 Priority Support	12	\$665.00	\$7,980.00
Network Installation	1	\$16,000.0 0	\$16,000.0 0
	Sei	vices Subtotal	\$27,180.00

Hardware

Description	Qty	Unit Price	Total Price
LANWork 5000 F22 Switch	2	\$900.00	\$1,800.00
LANWork 6000 F16 Hub	1	\$2,500.00	\$2,500.00
Fiberoptic Cable	1	\$1,000.00	\$1,000.00
Firewall	1	\$900.00	\$900.00
Telecommunications Closet	1	\$8,000.00	\$8,000.00
Wall Plates and Connections	80	\$6.00	\$480.00
CAT-6 Cable	1	\$1,000.00	\$1,000.00
LANWork 8000 Modems	3	\$600.00	\$1,800.00
	Hardware Subtotal		\$17,480.00

Subtotal	\$44,660.00
Sales Tax	\$4,466.00
Grand Total	\$49,126.00

Standard Disclaimer: The numbers represented above are to be used as an estimate for the proposal discussed. The above costs do in no way constitute a warranty of final price. Estimates are subject to change if project specifications are changed or costs for outsourced services change before being locked in by a binding contract.



INSTALLATION SCHEDULE

Northwest Computer Cabling, Inc. will follow the installation schedule below.

Before any work can begin, all computer devices currently used by HarborLite Technologies employees need to be accounted for and have a space reserved for them on the architectural blueprints for the new building.

All current servers, shared printers, fax machines, etc. must also be accounted for and their positions mapped in the new building.

Installation Job Description	Date	Duration
Establish position for all devices (personal computers, servers, routers, etc.) in all rooms of new building	January 2	Approximately one week
Run new cable throughout building as needed	January 19	Approximately one week
Move all devices to new building	January 26	2 days
Connect all devices	January 28	3 days
Verify network functionality and test all devices	February 3	2-3 days

Notes

This network installation schedule is dependent on finalization of building construction and will require that HarborLite Technologies shut down operations for a few days during the transition to the new building. We will endeavor to make business interruptions as short as possible.

PERMITS AND LICENSES

This project is legally required to obtain the following permits and to be performed by individuals licensed to complete the project.

Permits Required:

Permit #1 – County Electrical Permit

Authority: County Office of Electrical Inspection

This permit must be applied for approximately 30 days in advance of doing the work and must include a diagram of the project. The fee for a commercial electrical permit is \$200. All work must be inspected and approved before contract can be completed. Inspection approval is required before the building can be occupied.

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