



Advanced Intelligence Engineering
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We have prepared a quote for you

**Wheaton Park District: Arrowhead Golf Course
Driving Range Project - P20260311.0004**

Quote # TM003593 Version 3

Prepared for:

Wheaton Park District

Prepared by:

Tony Montero

Friday, August 21, 2026

Wheaton Park District
Mike Benard
1777 S Blanchard St
Wheaton, IL 60189
mbenard@wheatonparks.org

Dear Mike,

This project is for the purchase, configuration and installation of the networking equipment needed to support the new Arrowhead Golf Course Driving Range. The scope includes the purchase, installation and configuration of a new 48-port network switch to support entertainment displays, security cameras, and wireless connectivity throughout the venue. Additionally, two (2) wireless access points will be installed to provide network access for concession operations and guest Wi-Fi coverage across both the driving range and seating areas for staff and visitors.

General Pricing & Availability Disclosure:

Product pricing, and availability are subject to change at any time prior to shipment or fulfillment of orders due to factors outside of AIE's control. These factors may include vendor pricing adjustments, market conditions, supply chain constraints, transportation costs, tariffs, and product availability.

Should any changes occur, AIE will promptly communicate any material changes and work with clients to address them accordingly. Quotes are for informational purposes only and do not constitute a binding agreement or guarantee of pricing until order fulfillment.



Tony Montero
Account Manager
Advanced Intelligence Engineering

Hardware

Description		Price	Qty	Ext. Price
Cisco Meraki Ethernet Switch - 48 Ports Manageable - Gigabit Ethernet - 10/100/1000Base-T, 1000Base-X - 2 Layer Supported - 4 SFP Slots - 740 W PoE Budget - Optical Fiber, Twisted Pair - PoE Ports - Rack-mountable		\$2,946.34	1	\$2,946.34
Cisco Meraki Catalyst CW9163E Tri Band Wireless Access Point CW9163E Wi-Fi 6E IEEE 802.11a/b/g/n/tv/d/r/ac/ax 3.90 Gbit/s Indoor/Outdoor - 2.40 GHz, 5 GHz, 6 GHz - External - MIMO Technology - 1 x Network (RJ-45) - 2.5 Gigabit Ethernet, Gigabit Ethernet - Wall Mount		\$1,386.42	2	\$2,772.84
Cisco Meraki Antenna Range - RF - 5 GHz, 6 GHz - 3 dB - 8 dBi - Wireless Access PointDirect/Pole Mount - Omni-directional - N-Type Connector		\$170.85	8	\$1,366.80
StarTech 3ft CAT6 Ethernet Cable Blue Snagless Gigabit - 100W PoE UTP 250Mhz Category 6 Patch Cord UL Certified Wiring/TIA - 3ft Blue CAT6 Ethernet cable delivers Multi Gigabit 1/2.5/5Gbps & 10Gbps up to 160ft - 250Mhz - Tested w/ Fluke® CableAnalyzer		\$3.03	48	\$145.44
Subtotal				\$7,231.42

Software & Licensing

Description		Price	Qty	Ext. Price
Cisco Meraki Enterprise - Subscription License Meraki MS130-48 Enterprise License and Support, 3 Year		\$319.37	1	\$319.37
Meraki MR Enterprise Cloud Controller License, 3 Years Meraki MR Enterprise License, 3YR		\$237.08	2	\$474.16
Subtotal				\$793.53

Project Labor

Architect Project Design and Solution

Architect and design the project solution. Collaborate with the client, vendors, contractors, and professional services teams to define project requirements, establish scope, develop the solution, and finalize the overall project design.

Configure and Install Network Switch

Configure and deploy the Meraki device by adding it to the Meraki inventory and applying the appropriate license. Configure trunk ports for uplink connectivity and access ports for data and voice devices. Document all port assignments, including port numbers, descriptions, and port types, to maintain accurate network records and support future troubleshooting and maintenance.

Configure and Install Access Point

Configure and deploy the access points within the Meraki Dashboard, including LAN settings, SSID configuration, authentication and password settings, traffic shaping policies, and firewall rules. Ensure all configurations are consistent with the existing WPD access point deployment at Arrowhead Golf Course to maintain a seamless user experience, standardized security policies, and optimal network performance.

Test Network

Validate ethernet connectivity and ensure Wi-Fi is functional and accessible throughout all areas of the new facility.

Project Labor Subtotal: **\$1,200.00**

Payment Terms

In order to initiate the work, AIE requires a signed copy of the agreement along with 100% down payment on all hardware and licensing and 50% down payment on all labor. The balance of the labor, along with any additional surcharges or tax, will be billed Net20 upon completion of the work.

Wheaton Park District: Arrowhead Golf Course Driving Range Project - P20260311.0004



Prepared by:
Advanced Intelligence Engineering

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Prepared for:
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Mike Benard
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mbenard@wheatonparks.org

Quote Information:

Quote #: TM003593

Version: 3
Delivery Date: 08/21/2026
Expiration Date: 08/28/2026

Assumptions

- Client staff will be available in a timely manner for questions and testing of changes.
- The work will be completed Monday-Friday / 7:30am-5:30pm, unless otherwise designated by AIE.
- Cabling and termination is not in scope. Any cabling or termination required by AIE will result in an increased labor charge being assessed.
- AIE will pre-configure the switch and access points. Installation will be done by AIE.
- The switch will be installed in the rack in the electrical room.
- One access point will be mounted and centered in the driving range enclosure near the concession area. The other access point will be mounted closest to the patio seating area.

Should any of these assumptions prove to be incorrect, additional labor will be billed at AIE's project rates of \$200/hr., with after-hours work billed at 1.5x project rates.

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Quote Summary

Description	Amount
Hardware	\$7,231.42
Software & Licensing	\$793.53
Project Labor	\$1,200.00
Total:	\$9,224.95

Taxes, shipping, handling and other fees may apply. We reserve the right to cancel orders arising from pricing or other errors.

Advanced Intelligence Engineering

Signature: _____



Name: Tony Montero

Title: Account Manager

Date: _____

Wheaton Park District

Signature: _____



Name: Mike Benard

Title: Executive Director

Date: 8/21/2026