

Exhibit B: 23-03713RW
Modification 4

Boldyn Networks Quote to Utah Transit Authority (UTA) **Trackside Infill**

Hardware Quote
September 16, 2024



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1. Executive Summary

1.1 UTA Needs

UTA have requested a quote from Boldyn Networks to supply Radwin Trackside equipment for five (5) additional infill sites. Equipment will be held at UTA premises until deployment.

1.2 Solution Overview

A coverage survey will be performed to determine where the coverage gaps for the existing trackside network exist end-to-end on the FrontRunner track alignment. This is an existing network and the components within this quote match the current components to ensure compatibility/inter-operability.

1.3 Boldyn Networks Contact

Any questions concerning this proposal can be directed to:

Ross Colvin
Director, Transit Sales and Business Development
ross.colvin@boldyn.com
(929) 376-1388



2. Solution Components

The following components comprise the inventory of one site:

Mfr P/N	Description	Quantity Per Site
RW-5T0V-0450	RADWIN TBS+ Transportation Base Station, Connectorized for external antenna (6 x N-type), supporting FCC regulation, Unlimited Throughput.	1
RW-9205-5158	Flat Antenna, Dual Polarization-Directional, Gain 19 dBi, Frequency Range 4.9 - 5.875 GHz	4
RW-9916-0108	RF Cable, 2 m, N-type to N-type, Railway certified	6
RW-9401-1001	GPS Antenna kit RW-ANT/1575/GPS/QMA - Kit includes: GPS antenna, mounting kit and 2m cable	1
AT0040101	CAT5 ETH Cable, 50 m , RJ45-to-RJ45 (w. Gland)	1
RW-9924-0106	Single Outdoor Lightning Protection Units for 10/100/1000Base-T PoE surge protector (including 0.5m CAT5e cable and stainless steel pole mounting band)	1
N/A	Fixtures and fittings (TBS x1, Antennas x 4)	1
RW-9924-0002	Grounding kit including 100m grounding cable drum and 20 grounding terminal rings	1

3. Pricing

Mfr P/N	Description	Quantity Per Site	Price Per unit USD	Extended Price for 5 Sites
RW-5T0V-0450	RADWIN TBS+ Transportation Base Station, Connectorized for external antenna (6 x N-type), supporting FCC regulation, Unlimited Throughput.	1	\$11,700	\$58,500.00
RW-9205-5158	Flat Antenna, Dual Polarization-Directional, Gain 19 dBi, Frequency Range 4.9 - 5.875 GHz	4	\$371	\$7,410.00
RW-9916-0108	RF Cable, 2 m, N-type to N-type, Railway certified	6	\$147	\$4,410.00
RW-9401-1001	GPS Antenna kit RW-ANT/1575/GPS/QMA - Kit includes: GPS antenna, mounting kit and 2m cable	1	\$167	\$832.50
AT0040101	CAT5 ETH Cable, 50 m , RJ45-to-RJ45 (w. Gland)	1	\$563	\$2,812.50
RW-9924-0106	Single Outdoor Lightning Protection Units for 10/100/1000Base-T PoE surge protector (including 0.5m CAT5e cable and stainless steel pole mounting band)	1	\$107	\$532.50
N/A	Fixtures and fittings (TBS x1, Antennas x 4)	1	\$375	\$1,875.00
RW-9924-0002	Grounding kit including 100m grounding cable drum and 20 grounding terminal rings	1	\$194	\$967.50
Hardware Total			\$13,622	\$77,340.00
Shipping Costs				\$2,500.00
Grand Total				\$79,840.00

3.1 Payment Milestones

Boldyn Networks proposes the following payment milestone schedule:

Quote 1 - Trackside Infill Hardware Supply			
Milestone	Description	Percentage	Timeline (NTP+)
1	Hardware purchase	100% Upon delivery	NTP + 8 weeks

