

# MOUNTAIN VIEW LOS ALTOS HIGH SCHOOL DISTRICT

HIGH SCHOOL DISTRICT
Serving the communities of Mountain View,
Los Altos and Los Altos Hills

BOARD OF TRUSTEES Sanjay Dave Phil Faillace, Ph.D. Joe Mitchner Debbie Torok Fiona Walter

# **Letter of Agreement - RFP 20-110**

Pursuant to the terms of Mountain View Los Altos High	School District's RFP # 20-110 for Cabling
Infrastructure, (Name of Company)EKC Enterprise	
to RFP #20-110 dated (mm/dd/yyyy) 2/19/2020	
EKC Enterprises, Inc. will provide the equip	ment and services per RFP # 20-110 effective the
date of issuance of Mountain View Los Altos High Scho	ol District Purchase Order(s).
(Name of Company) <u>EKC Enterprises, Inc.</u>	
School District acknowledge that this agreement is t	
contingent on funding by the School and Libraries Di	
High School District for E-Rate Year 2020 (Year 23), as	nd Mountain view Los Aitos High School District Board
of Education approval.	
The Mountain View Los Altos High School District (Dist	rict) reserves the right to terminate the referenced
Request for Proposal (RFP) and all documents associ	· -
not limited to this Letter of Agreement, in its sole d	
written notice to the other party. In the event of t	ermination, notice shall be deemed served on the
date of mailing and shall be effective immediately. 1	The Mountain View Los Altos High School District shall
not be responsible for any costs to Bidder prior to te	ermination.
Mountain View Los Altos High School District	EKC Enterprises, Inc.
	(Name of Company)
Authorized Representative Signature	Authorized Representative Signature
Date:	Date:
Name: Mike Mathiesen	Name: Luis Garcia
Title: Assoc. Superintendent, Bus. Serv.	Title: Estimator/Project Manager
Address: 1299 Bryant Ave.	Address: 4658 E. Weathermaker
Mountain View, CA 94040	Fresno Ca. 93703
Email: mike.mathiesen@mvla.net	Email:   lgarcia@ekccorp.com
Phone: <u>(650) 940-4666</u>	Phone: <u>559-797-2202</u>
\$H6	



1299 Bryant Avenue, Mountain View, California 94040-4599

Phone: (650)940-4650



4658 E Weathermaker Ave Fresno, CA 93703

Office 559-438-0330 Fax 559-438-0333

LIC - C-7, C-10 916095 DIR - 1000000219 SPIN - 143049022

RFP#

: RFP 20-110

OWNER

: Mountain View Los Altos High School District

BID DATE : 2/19/2020 SITE

: Alta Vista

Lumpsum cost for below scope of work: \$

3,250.00

Specified 10% contingency: \$

325.00

Total: \$

3,575.00

#### **SCOPE OF WORK**

Provide/install (1) category 6 data drop as specified for MUR. Re-locate current access point.

Provide/Install (1) category 6 data drop as specified for MUR. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Office. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room #3. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 4. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 6. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room #7. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 9. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 10. Mount access point (owner furnished)

## **Assumptions:**

Removal of old AP wiring if existing from IDF to classroom when new wire being pulled.

EKC to provide (1) new path cord for each installed Access Point.

In rooms where a ceiling-mounted project exists; ensure AP is at least 5-ft away from projector.

In room where ceiling HVAC units exist; ensure AP is at least 15-ft away from unit.

In rooms where new wire is pulled from IDF, EKC to include service loop in the drop-ceiling area for each cable run when/where available.

EKC will have access to all MDF/IDF rooms and cabinets prior to start of work.

This project will be completed in approximately 1-2 days.

No equipment or materials are neither manufactured by, nor contains any components from, either Huawei or ZTE.

installation includes a Panduit/General Cable manufacture warranty of 15 years or better.

Installation includes an EKC 2-year workmanship warranty.

Project to be invoiced in full upon 100% completion.

Implementation timeline proposed starting: April 1, 2020.

# STANDARD EXCLUSIONS:

\* Communication/Low Voltage Systems: AC Power, Network Swithces, Network Routers, UPS Backup, POE Injectors, Access Points, Grounding Bonding, Conduit/Conduit Stubs, Cable Tray/Wire Baskets, Core drilling, Paint/Patching, Ground Trenching of any kind, Switch Configuration/Programming, Drawings/Engineering/Permit Fees, Patching or Painting, Inventory traking/asset tags, or any other item not specifically mentioned above.

Submitted	L
Submitted	ш

Luis Garcia

Includes (0) Addenda

lgarcia@ekccorp.com

(O) 559-438-0330 (C) 559-797-2202

In signing this document, I am acknowledging that I understand, am authorized to accept, and accept this Proposal/Contract in its entirety.

ACCEPTED BY:	DATE:



4658 E Weathermaker Ave Fresno, CA 93703

Office 559-438-0330 Fax 559-438-0333

LIC - C-7, C-10 916095 DIR - 1000000219 SPIN - 143049022

RFP# : RFP 20-110

OWNER : Mountain View Los Altos High School District

BID DATE : 2/19/2020

SITE : Mountain View High School

Lumpsum cost for below scope of work: \$

18,100.00

Specified 10% contingency: \$

1,810.00

Total: \$

19,910.00

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 101. Mount access point (owner furnished). Provide/install (1) 25-ft category 6 patch cord as specified for Room # 102. Mount access point (owner furnished). Provide/install (1) 25-ft category 6 patch cord as specified for Room # 103. Mount access point (owner furnished).

Provide/install (1) category 6 data drop as specified for Room # 104. Mount access point (owner furnished) Provide/install (1) category 6 data drop as specified for Room # 105. Mount access point (owner furnished)

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 106. Mount access point (owner furnished).

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 107. Mount access point (owner furnished).

Provide/install (1) category 6 data drop as specified for Room # 108. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 110. Mount access point (owner furnished)

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 201. Mount access point (owner furnished).

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 202. Mount access point (owner furnished).

Provide/install (1) category 6 data drop as specified for Room # 203. Mount access point (owner furnished)

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 204. Mount access point (owner furnished).

Provide/install (1) category 6 data drop as specified for Room # 205. Mount access point (owner furnished)

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 206. Mount access point (owner furnished).

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 207. Mount access point (owner furnished).

Provide/install (1) category 6 data drop as specified for Room # 208. Mount access point (owner furnished)

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 209. Mount access point (owner furnished).

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 210. Mount access point (owner furnished).

Provide/install (1) category 6 data drop as specified for Room # 211. Mount access point (owner furnished)

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 212. Mount access point (owner furnished). Provide/install (1) category 6 data drop as specified for Room # 213. Mount access point (owner furnished)

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 214. Mount access point (owner furnished).

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 215. Mount access point (owner furnished).

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 216. Mount access point (owner furnished).

# Assumptions:

Removal of old AP wiring if existing from IDF to classroom when new wire being pulled.

EKC to provide (1) new path cord for each installed Access Point.

In rooms where a ceiling-mounted project exists; ensure AP is at least 5-ft away from projector.

In room where ceiling HVAC units exist; ensure AP is at least 15-ft away from unit.

in rooms where new wire is pulled from IDF, EKC to include service loop in the drop-ceiling area for each cable run when/where available. EKC will have access to all MDF/IDF rooms and cabinets prior to start of work.

This project will be completed in approximately 10-14 days.

No equipment or materials are neither manufactured by, nor contains any components from, either Huawei or ZTE.

Installation includes a Panduit/General Cable manufacture warranty of 15 years or better.

Installation includes an EKC 2-year workmanship warranty.

Project to be invoiced in full upon 100% completion.

implementation timeline proposed starting: April 1, 2020.

#### STANDARD EXCLUSIONS:

Communication/Low Voltage Systems: AC Power, Network Swithces, Network Routers, UPS Backup, POE Injectors, Access Points, Grounding Bonding, Conduit/Conduit Stubs, Cable Tray/Wire Baskets, Core drilling, Paint/Patching, Ground Trenching of any kind, Switch Configuration/Programming, Drawings/Engineering/Permit Fees, Patching or Painting, Inventory traking/asset tags, or any other item not specifically mentioned above.

Submitted	by:	Luis

Includes (0) Addenda

Igarcia@ekccorp.com

(O) 559-438-0330 (C) 559-797-2202

In signing this document, I am acknowledging that I understand, am authorized to accept, and accept this Proposal/Contract in its entirety.

ACCEPTED BY:	DATE
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4658 E Weathermaker Ave Fresno, CA 93703 Office 559-438-0330 Fax 559-438-0333 LIC - C-7, C-10 916095 DIR - 1000000219 SPIN - 143049022

RFP# : RFP 20-110

OWNER : Mountain View Los Altos High School District

BID DATE : 2/19/2020

SITE : Los Altos High School

Lumpsum cost for below scope of work: \$

9,450.00

Specified 10% contingency: \$

945.00

Total: \$

10,395.00

### **SCOPE OF WORK**

Provide/install (1) category 6 data drop as specified for Room # 102. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 104. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 716. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 718. Mount access point (owner furnished)

Provide/Install (1) category 6 data drop as specified for Room # 910. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 912. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 914. Mount access point (owner furnished)

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 920. Mount access point (owner furnished).

Provide/install (1) 25-ft category 6 patch cord as specified for Room #921. Mount access point (owner furnished).

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 922. Mount access point (owner furnished).

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 923. Mount access point (owner furnished).

Provide/install (1) 25-ft category 6 patch cord as specified for Room # 924. Mount access point (owner furnished).

Provide/Install (1) 25-ft category 6 patch cord as specified for Room # 925. Mount access point (owner furnished).

Provide/install (1) category 6 data drop as specified for room behind Cafeteria. Mount access point (owner furnished)

Provide/install (1) 75-ft category 6 patch cord as specified for Gym. Mount access point (owner furnished).

Provide/install (1) 75-ft category 6 patch cord as specified for Gym. Mount access point (owner furnished).

# Assumptions:

Removal of old AP wiring if existing from IDF to classroom when new wire being pulled.

EKC to provide (1) new path cord for each installed Access Point.

In rooms where a celling-mounted project exists; ensure AP is at least 5-ft away from projector.

in room where ceiling HVAC units exist; ensure AP is at least 15-ft away from unit.

In rooms where new wire is pulled from IDF, EKC to include service loop in the drop-ceiling area for each cable run when/where available.

EKC will have access to all MDF/IDF rooms and cabinets prior to start of work.

This project will be completed in approximately 6-8 days.

No equipment or materials are neither manufactured by, nor contains any components from, either Huawei or ZTE.

Installation includes a Panduit/General Cable manufacture warranty of 15 years or better.

Installation includes an EKC 2-year workmanship warranty.

Project to be involced in full upon 100% completion.

Implementation timeline proposed starting: April 1, 2020.

#### STANDARD EXCLUSIONS

\* Communication/Low Voltage Systems: AC Power, Network Swithces, Network Routers, UPS Backup, POE Injectors, Access Points, Grounding Bonding, Conduit/Conduit Stubs, Cable Tray/Wire Baskets, Core drilling, Paint/Patching, Ground Trenching of any kind, Switch Configuration/Programming, Drawings/Engineering/Permit Fees, Patching or Painting, Inventory traking/asset tags, or any other item not specifically mentioned above.

Submitted by:	Luis Garcia  garcia@ekccorp.com (O) 559-438-0330 (C) 559-797-2202	Includes (0) Addenda
In signing this do	cument, I am acknowledging that I understa	and, am authorized to accept, and accept this Proposal/Contract in its entirety.
ACCEPTED BY:		DATE:



4658 E Weathermaker Ave Fresno, CA 93703

Office 559-438-0330 Fax 559-438-0333 LIC - C-7, C-10 916095 DIR - 1000000219 SPIN - 143049022

RFP # : RFP 20-110

OWNER : Mountain View Los Altos High School District

BID DATE : 2/19/2020 SITE : Adult School

Lumpsum cost for below scope of work: \$

3,000.00

Specified 10% contingency: \$

300.00

Total: \$

3,300.00

#### SCOPE OF WORK

Provide/install (1) category 6 data drop as specified for Room # 103. Re-locate current access point.

Provide/install (1) category 6 data drop as specified for Room # 107. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 109. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 202. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 205. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 207. Mount access point (owner furnished)

Provide/install (1) category 6 data drop as specified for Room # 209. Mount access point (owner furnished)

#### <u>Assumptions:</u>

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EKC to provide (1) new path cord for each installed Access Point.

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EKC will have access to all MDF/IDF rooms and cabinets prior to start of work.

This project will be completed in approximately 1-2 days.

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 $In stall at ion includes \ a \ Panduit/General \ Cable \ manufacture \ warranty \ of \ 15 \ years \ or \ better.$ 

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Ju	DIINLLEU	UY.

Luis Garcia

Includes (0) Addenda

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