

**REQUEST FOR PROPOSALS: IT CABLING**  
**2246 Jerome Avenue, Bronx, NY**



**Cabling Service Timeframe:** 6/27/2019 – 7/12/2019

**Publication Date:** 6/6/2019

**Intent to Bid Due:** 6/10/2019 at 5:00 PM to [TechBids@kipponyc.org](mailto:TechBids@kipponyc.org).

Site drawings will be provided via email or download link to those vendors that express intent to bid by 6/10/2019.

**Walkthrough Date:** 6/12/2019 (Attendance not required but recommended for bidders)  
The invite will be provided upon Intent to Bid being received by KIPP NYC at [techbids@kipponyc.org](mailto:techbids@kipponyc.org). Only 1 walkthrough opportunity available for this site. Time TBD.

**Bids Due:** 6/17/2019 5:00PM

**Required Bid Format:** Final bid responses must be supplied in complete in PDF. Please also include **all pricing in Excel Spreadsheets**. All responses documents must arrive via email to [TechBids@kipponyc.org](mailto:TechBids@kipponyc.org). If the attachments exceed 25 MB, then please use a file sharing utility such as Google Documents, DropBox, or Box, and then provide the access link via email such that KIPP NYC can download the responses.

**About Us:** *In school year 2019-20, KIPP NYC Schools will include 15 schools in the Bronx, Brooklyn, and Manhattan and 1 central administrative Shared Services Team office with offices in midtown Manhattan. KIPP NYC plans to open four more schools by August 2022. All KIPP NYC schools are chartered as public schools with New York Charter authorizers. More information can be found here: [www.kipponyc.org](http://www.kipponyc.org).*

**OPPORTUNITY DESCRIPTION/REQUIREMENTS/NOTES**

KIPP NYC Schools is seeking bids for the IT cabling at 2246 Jerome Avenue, Bronx, NY 10453. services/specifications. The school is currently being renovated with dropped ceilings. **Vendors MUST bid on all parts of the service.**

**First Floor**

1. Provide pricing for approximately 20 home runs (10 individual locations) to the IDF located in room 107C - materials and labor.

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2. All runs are to be two (2) CAT6 **or newer** cables to each location - *count included in item #1. [CAT6 Cable Specifications](#)*
3. Piping/greenfield with drawstring will most likely be provided at all locations.
4. All runs are to be terminated with a dual CAT6 Ethernet Jack and wall plate.
5. Wall plates are to be labeled identifying the cable. Patch panels in the IDF must also be labeled. The preference is for wall plates with inset labels vs. adhesive labels that will fall off.
6. All runs are to be tested and certified with reports produced and provided to KIPP NYC delivered electronically.
7. Additional local CAT6 cabling to support our classroom Audio-Visual in approximately four (4) first-floor classrooms will be required running three (3) cat6 cables from the projector above the whiteboard to the side bottom corner of the whiteboard. Piping/Greenfield with gang boxes will be in place.

## **Second Floor**

1. Provide pricing for approximately 46 home runs (21 individual locations) to the IDF located in room 200A - materials and labor.
2. All runs are to be two (2) CAT6 **or newer** cables to each location (some locations will have four (4) cat6 cables) - *count included in item #1. [CAT6 Cable Specifications](#)*
3. Piping/greenfield with drawstring will most likely be provided at all locations.
4. All runs are to be terminated with a dual CAT6 Ethernet Jack and wall plate.
5. Wall plates are to be labeled identifying the cable. Patch panels in the IDF must also be labeled. The preference is for wall plates with inset labels vs. adhesive labels that will fall off.
6. All runs are to be tested and certified with reports produced and provided to KIPP NYC delivered electronically.
7. Additional local CAT6 cabling to support our classroom Audio-Visual in approximately sixteen (16) classrooms will be required running three (3) cat6 cables from the projector above the whiteboard to the side bottom corner of the whiteboard. Piping/Greenfield with gang boxes will be in place.

## **Throughout the Building**

1. Additional on the second floor, there are planned new WiFi Access Points throughout the area.
2. All WiFi Access Points will require two (2) CAT6 **or newer** cable connections, terminated, labeled and tested as mentioned above with home runs to the specific floor's IDF room.
3. The number of WiFi Access Points will be determined by 6/24/2019. Based on the material and labor costs provided for the cat6 drops, an additional agreed upon change order will be accepted.

**NOTE: To obtain the Floor Plans for this address, please submit your intent to bid by 6/10/2019 at 5:00 PM to [TechBids@kippnyc.org](mailto:TechBids@kippnyc.org).**