SANTA ANA UNIFIED SCHOOL DISTRICT

Bid No. 08-27

E-rate Electronics Fiber-Site Switch Modernization

BID OPENING: January 14, 2027, at 9:00 a.m. PST

SANTA ANA UNIFIED SCHOOL DISTRICT
1601 E. Chestnut Avenue
Santa Ana, California 92701

Invitation to Bid 08-27

E-Rate Electronics Fiber-Site Switch Modernization

Santa Ana Unified School District

Purchase, installation and configuration of network switching equipment

Bid schedule

Publication November 23 and November 30, 2026, in the Orange County Reporter.

Questions due Monday, December 14, 2026, at 9:00 a.m. Pacific Time. Email Michael Esparza, Director of Purchasing and Stores, at michael.esparza@sausd.us.

District Response Wednesday, December 16, 2026, posted to USAC's EPC Portal and https://vendors.planetbids.com/portal/33081/portal-home

Sealed bids due Thursday, January 14, 2027, at 9:00 a.m. Pacific Time, at the SAUSD Purchasing Department, 1601 E. Chestnut Avenue, Santa Ana, CA 92701.

Public opening January 14, 2027 at 9:00 a.m.

FCC Form 470 #270005577

Bid documents and addenda https://vendors.planetbids.com/portal/33081/portal-home

Bid package

This document contains the Notice Calling for Bids, instructions, scope and acceptance exhibit, bid and certification forms, proposed agreement, and Exhibit A, FY2027 E-Rate Supplemental Terms and Conditions. The District-issued nine-tab Excel Pricing Workbook and any District-issued addenda are part of the solicitation. The workbook supplies site detail, equipment specifications, quantities, and pricing worksheets.

The District seeks one contractor to furnish equipment and complete installation, configuration, cutover, testing, and turnover for District-authorized sites.

NOTICE CALLING FOR BIDS

DISTRICT**:**	**SANTA ANA UNIFIED SCHOOL DISTRICT**
BID DEADLINE:	Thursday January 14, 2027 9:00 a.m. Pacific Time
PLACE OF RECEIPT:	Santa Ana Unified School District 1601 E. Chestnut Avenue, Santa Ana, California 92701 Purchasing Department

NOTICE IS HEREBY GIVEN that the Santa Ana Unified School District of Orange County, California, acting by and through its Governing Board, hereinafter referred to as "District," will receive up to, but not later than, the above-stated bid deadline, sealed bids at the place identified above for the award of a contract for **Bid No. 08-27 E-rate Electronics Fiber-Site Switch Modernization.**

Time is of the essence. Each bid must conform and be responsive to the bid documents. Copies of the bid documents are available upon request by contacting Michael Esparza, Director of Purchasing and Stores, at michael.esparza@sausd.us. Bid documents are also available online at https://vendors.planetbids.com/portal/33081/portal-home . The District reserves the right to reject any or all bids or to waive any irregularities or informalities in any bids or in the bidding process. No bidder may withdraw any bid for a period of ninety (90) calendar days after the date set for the opening of the bids.

Any questions regarding bid documents must be submitted in writing by email to Michael Esparza, Director of Purchasing and Stores, at michael.esparza@sausd.us no later than December 14, 2026, at 9:00 a.m. Pacific Time.

SANTA ANA UNIFIED SCHOOL DISTRICT

By: Michael Esparza, Director of Purchasing and Stores

ORANGE COUNTY REPORTER

Publication Dates: November 23 and November 30, 2026

Instructions to Bidders

Submission Deliver the signed Bid Form and required documents in a sealed package marked Bid 08-27, bidder name, and bid deadline. Include the completed native Excel workbook and itemized E-Rate cost allocation on a USB drive in the sealed package. The bidder is responsible for timely delivery. Bids received after the deadline will be returned unopened.

Questions and addenda Send questions to Purchasing by the deadline on the cover. Only written District addenda modify the solicitation. Check PlanetBids for addenda and acknowledge each on the Bid Form. Bidders may withdraw by signed written notice received before the deadline. The 90-day bid hold in the notice applies after the opening, subject to applicable law.

Workbook and pricing Complete bidder-entry fields and preserve worksheet structure and formulas. Price hardware in E-TAB6, field services in E-TAB7, and professional services in E-TAB8. Use the District quantities and the stated unit or hourly rates. Include all required costs in the applicable line items. Apply the workbook's 20% professional services cap using E-TAB6 plus E-TAB7 as the denominator. Transfer the E-TAB9 grand total to the Bid Form. If a PDF workbook is posted, use it for reference and submit the native Excel workbook.

E-Rate cost allocation Provide a schedule keyed to workbook tabs and line items showing eligible, ineligible, and partially eligible charges with the basis for each allocation. The eligible and ineligible subtotals must reconcile to the grand total. Include the bidder's SPIN / 498 ID and FCC registration number.

Substitution requests and approved equals Bidders may request approval of an equal product using the Substitution Request Form in this package. Email one completed form per item and supporting materials to Michael Esparza at michael.esparza@sausd.us by Monday, December 14, 2026, at 9:00 a.m. Pacific Time. Use "Bid 08-27 – Substitution Request" in the subject line. Identify the workbook tab and line, specified and proposed make, model and part number, and provide manufacturer documentation and a side-by-side comparison demonstrating equivalence and compatibility. Disclose every deviation and any effect on other equipment, licensing, installation, schedule, warranty, support or E-Rate eligibility. The bidder must substantiate equivalence.

Only substitutions expressly approved by written District addendum may be included in the bid. If no approval is issued, bid the specified item. Keep the workbook structure and identify the approved substitute and addendum in a separate attachment keyed to the workbook line. These instructions control any conflicting substitution language in the workbook. After award, submit proposed changes before ordering or installing substituted items and obtain the District's written approval and any required E-Rate approval under Exhibit A.

Award The District intends a single award for equipment, installation, and configuration. The District will award to the responsive responsible bidder with the lowest overall price. The District reserves the rights stated in the notice.

Installation requirements The bid covers equipment purchase, installation and configuration at existing sites. Follow the Scope and Acceptance Exhibit and applicable law. Cabling and pathway work are outside this bid. The notice schedules no job walk. Direct questions about site conditions to Purchasing.

Scope and Acceptance Exhibit

Furnish Provide new switch hardware and associated optics, stack components, UPS-related components, licenses, and accessories as specified in the workbook. Verify the bill of materials against each authorized site before ordering. Confirm equipment and software support terms with the District.

Site release and fiber handoff Coordinate with District IT and the cabling contractor. District IT will confirm receipt of the applicable fiber certification and site readiness before authorizing switch installation and cutover. Notify the District of failed or missing certifications, unsuitable rack conditions, and discrepancies before proceeding at the affected site.

Install and configure Inventory legacy equipment and map active ports. Remove and stage legacy equipment as directed, install the replacement switches and associated equipment, apply District-approved configurations, and connect the existing services. Configure stacks, uplinks, supported UPS communications and management functions in accordance with the workbook and District direction.

Cutover and rollback Submit a site-specific implementation schedule, expected outage, validation checklist, and rollback plan to District IT. Perform cutovers within District-approved windows. If an acceptance check fails, notify District IT and follow its direction to restore service or implement the approved rollback plan.

Verification and closeout Demonstrate that active connections and required network services are restored, that stacks and uplinks operate as specified, and that applicable redundancy and management functions pass testing. Deliver an updated equipment and serial-number inventory, port mapping, configuration and backup records through the District's approved method, test results, exception list and warranty information.

Acceptance District IT will document site acceptance after reviewing deliverables and completing operational verification. The contractor shall correct deficiencies and retest for acceptance. Delivery or staging of equipment alone does not establish acceptance of an installed site.

Work under separate scopes The electronics award excludes new fiber or copper cabling, fiber certification and remediation, and AP cabling or replacement. Report issues affecting those scopes to District IT for coordination.

Bid Form and Submission Checklist

Legal name of bidder _____

Business address _____

Contact name and title _____

Telephone and email _____

SPIN / 498 ID _____

FCC registration number _____

Addenda acknowledged (list numbers or enter None) _____

E-TAB9 grand total _____

E-Rate eligible subtotal _____

E-Rate ineligible subtotal _____

The undersigned offers to furnish, install and configure the equipment for Bid 08-27 at the prices stated in the submitted workbook and in accordance with the bid documents and acknowledged addenda.

Authorized signature and date _____

Printed name and title _____

Submit with the bid

☐ Signed Bid Form and addenda acknowledgment

☐ Completed native Excel Pricing Workbook and a list of any approved substitutions included in the bid, with addendum references

☐ Itemized E-Rate allocation reconciling to the workbook total

☐ Signed Noncollusion Declaration, signed Exhibit A, and FCC Green Light status evidence

☐ Iran Contracting Act Certification, when applicable as stated in the form

After award

After award and before campus access, provide the signed Drug-Free Workplace and Alcohol- and Tobacco-Free Campus certifications, insurance evidence and endorsements, and the completed Campus Access and Personnel Compliance Certification.

At each site turnover, submit the Site Acceptance and Warranty Record for District IT review.

Substitution Request Form

Bid 08-27 | E-Rate Electronics Fiber-Site Switch Modernization

Email one form per item to michael.esparza@sausd.us by December 14, 2026, at 9:00 a.m. Pacific Time. Use “Bid 08-27 – Substitution Request” as the subject line.

Bidder name _____

Contact name, email and phone _____

Workbook tab, line and specification reference _____

Specified manufacturer, model and part number _____

Proposed manufacturer, model and part number _____

Comparison and supporting documentation

Attach manufacturer data sheets and a side-by-side comparison of each applicable requirement. Identify the supporting document and page for each claim of equivalence.

Describe compatibility with District equipment and software, including network management, optics, stacking and uplinks where applicable. Identify any additional hardware, software, licenses or changes to configuration.

List all deviations and describe any effect on installation, cutover, schedule, warranty, support, price, or E-Rate eligibility and cost allocation. Enter “None” where applicable.

_____

_____

Bidder certification

I certify that the information provided is accurate and that the request discloses all known differences. I understand that a proposed substitute may be included in the bid only if the District approves it by written addendum.

Authorized representative and title _____

Signature _____ Date _____

NONCOLLUSION DECLARATION TO BE EXECUTED BY BIDDER AND SUBMITTED WITH BID

(Public Contract Code section 7106)

The undersigned declares:

I am the _____of _____, the party making the foregoing bid.

The bid is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association, organization, or corporation. The bid is genuine and not collusive or sham. The bidder has not directly or indirectly induced or solicited any other bidder to put in a false or sham bid. The bidder has not directly or indirectly colluded, conspired, connived, or agreed with any bidder or anyone else to put in a sham bid, or to refrain from bidding. The bidder has not in any manner, directly or indirectly, sought by agreement, communication, or conference with anyone to fix the bid price of the bidder or any other bidder, or to fix any overhead, profit, or cost element of the bid price, or of that of any other bidder. All statements contained in the bid are true. The bidder has not, directly or indirectly, submitted his or her bid price or any breakdown thereof, or the contents thereof, or divulged information or data relative thereto, to any corporation, partnership, company, association, organization, bid depository, or to any member or agent thereof, to effectuate a collusive or sham bid, and has not paid, and will not pay, any person or entity for such purpose.

Any person executing this declaration on behalf of a bidder that is a corporation, partnership, joint venture, limited liability company, limited liability partnership, or any other entity, hereby represents that he or she has full power to execute, and does execute, this declaration on behalf of the bidder.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration is executed on _____, 20____, at _____ [city], _____ [state].

_____

Signature

_____

Print Name

Proposed Equipment and Installation Agreement

Santa Ana Unified School District and _____ (Contractor) enter into this Agreement for Bid 08-27.

Contract documents The Agreement incorporates the Notice Calling for Bids, Instructions to Bidders, Scope and Acceptance Exhibit, signed Bid Form, certifications, pre-work forms and site acceptance records and Exhibit A (FY2027 E-Rate Supplemental Terms and Conditions), accepted Excel Pricing Workbook and cost allocation, and District-issued addenda and executed amendments.

Scope, site releases and price Contractor shall supply, install, configure, test and document the equipment for sites authorized in writing at the awarded prices. Site-specific quantities and schedules shall be confirmed in writing by the District before work. The contract shall not exceed $_____ without an authorized written amendment. Estimated quantities do not guarantee a minimum purchase.

Term and funding The Agreement begins _____ and ends _____, subject to applicable E-Rate funding, service delivery and District authorization. Only written District authorization permits performance. The Agreement does not extend a USAC deadline. Changes shall remain within the competed scope and require written approval.

Invoicing Submit itemized invoices by purchase order and site, with line-item quantities, credits, E-Rate eligibility allocation and evidence of accepted delivery or performance as applicable. Under SPI, the provider bills USAC for the supported amount and SAUSD for its non-discounted share and authorized ineligible charges. Follow the invoicing method selected by SAUSD and applicable USAC deadlines.

Warranty and support Provide manufacturer warranty information, support entitlements, serial numbers and coverage dates at turnover. Contractor shall correct defects attributable to its installation or configuration. [Insert required warranty durations and response or correction periods.]

Risk and campus access Comply with the District's campus access and pupil-safety procedures, submit the pre-work forms and Risk-approved insurance evidence, and obtain District approval before assigning personnel to a campus. The District may suspend access and terminate this Agreement for noncompliance with Education Code section 45125.1 where applicable.

Records Retain E-Rate supporting records for at least 10 years after the later of the last day of the applicable funding year or the service delivery deadline. Produce records to the District and authorized federal reviewers on request.

Termination and changes The District may terminate for cause, convenience, or lack of funding in accordance with the final contract terms. [Insert District-approved notice, cure and payment terms.] Only a duly authorized written amendment may modify this Agreement.

District authorized signature and date _____

Contractor authorized signature and date _____

IRAN CONTRACTING ACT OF 2010 COMPLIANCE AFFIDAVIT

(California Public Contract Code Sections 2200-2208)

The California Legislature adopted the Iran Contracting Act of 2010 to respond to policies of Iran in a uniform fashion (PCC § 2201(q)). The Iran Contracting Act prohibits bidders engaged in investment activities in Iran from bidding on, submitting proposals for, or entering into or renewing contracts with public entities for goods and services of one million dollars ($1,000,000) or more (PCC § 2203(a)). A bidder who "engages in investment activities in Iran" is defined as either:

1. A bidder providing goods or services of twenty million dollars ($20,000,000) or more in the energy sector of Iran, including provision of oil or liquefied natural gas tankers, or products used to construct or maintain pipelines used to transport oil or liquefied natural gas, for the energy sector of Iran; or
2. A bidder that is a financial institution (as that term is defined in 50 U.S.C. § 1701) that extends twenty million dollars ($20,000,000) or more in credit to another person, for 45 days or more, if that person will use the credit to provide goods or services in the energy sector in Iran and is identified on a list created by the California Department of General Services (DGS) pursuant to PCC § 2203(b) as a person engaging in the investment activities in Iran.

The bidder shall certify that at the time of submitting a bid for new contract or renewal of an existing contract, the bidder is not identified on the DGS list of ineligible businesses or persons and that the bidder is not engaged in investment activities in Iran in violation of the Iran Contracting Act of 2010.

California law establishes penalties for providing false certifications, including civil penalties equal to the greater of $250,000 or twice the amount of the contract for which the false certification was made; contract termination; and three-year ineligibility to bid on contracts (PCC § 2205).

To comply with the Iran Contracting Act of 2010, the bidder shall provide its vendor or financial institution name, and City Business Tax Registration Certificate (BRTC) if available, in completing ONE of the options shown below.

OPTION #1: CERTIFICATION

I, the official named below, certify that I am duly authorized to execute this certification on behalf of the bidder or financial institution identified below, and that the bidder or financial institution identified below is not on the current DGS list of persons engaged in investment activities in Iran and is not a financial institution extending twenty million dollars ($20,000,000) or more in credit to another person or vendor, for 45 days or more, if that other person or vendor will use the credit to provide goods or services in the energy sector in Iran and is identified on the current DSG list of persons engaged in investment activities in Iran.

Vendor Name/Financial Institution (printed)	BTRC (or n/a)
By (Authorized Signature)	
Print Name and Title of Person Signing	

Date Executed	District Approval (Signature) (Print Name)

OPTION #2: EXEMPTION

Pursuant to PCC § 2203(c) and (d), a public entity may permit a bidder or financial institution engaged in investment activities in Iran, on a case-by-case basis, to be eligible for, or to bid on, submit a proposal for, or enter into, or renew, a contract for goods and services. If the bidder or financial institution identified below has obtained an exemption from the certification requirement under the Iran Contracting Act of 2010, the bidder or financial institution shall complete and sign below and attach documentation demonstrating the exemption approval.

Vendor Name/Financial Institution (printed)		BTRC (or n/a)
By (Authorized Signature)		
Print Name and Title of Person Signing		
Date Executed	District Approval (Signature) (Print Name)	

Contractor Workplace and Campus Certifications

Bid 08-27 | Submit after award and before work

Contractor legal name _____

Drug-Free Workplace Certification

The contractor will provide a drug-free workplace for personnel assigned to this contract. The contractor will publish and distribute a policy prohibiting the unlawful manufacture, distribution, dispensing, possession or use of controlled substances in the workplace and stating the consequences of violations. It will inform assigned employees of workplace drug risks, the policy, available assistance resources, and applicable penalties. Each assigned employee will receive a copy of the policy and agree to comply as a condition of work on this contract.

Authorized representative and title _____

Signature and date _____

Alcohol- and Tobacco-Free Campus Acknowledgment

The contractor shall communicate and enforce the District’s alcohol- and tobacco-free campus requirements for all contractor and subcontractor personnel. Personnel shall comply with District prohibitions on alcohol, tobacco, vaping and unlawful controlled substances on District property and follow site rules while performing this contract.

Authorized representative and title _____

Signature and date _____

Insurance and Campus Access

Insurance and Endorsements Checklist

Submit before work. Use the coverage limits and endorsements specified in the final agreement and approved by District Risk Management.

☐ Certificates of insurance identifying the contractor and Bid 08-27

☐ Commercial general liability and automobile liability evidence, as required

☐ Workers' compensation and employers liability evidence, or District-approved exemption where applicable

☐ Additional insured and other required endorsements specified in the agreement

☐ Subcontractor insurance evidence, if required by the agreement

District reviewer and date _____

Campus Access and Personnel Compliance Certification

The contractor will coordinate site access, check-in, work hours and approved work areas with District IT and site administration. The contractor shall ensure that assigned personnel, including subcontractors, comply with the District's site-access instructions and any applicable clearance and supervision requirements before assignment. Provide evidence of required clearance to the District through its designated process and report any change affecting authorization to work onsite. Do not include criminal history information on this form.

Contractor representative and contact _____

Authorized representative and title _____

Signature and date _____

Site Acceptance and Warranty Record

Bid 08-27 | Complete for each site and submit to District IT at turnover.

School site and work authorization _____

Contractor and site lead _____

Cutover date _____

District acceptance date _____

Manufacturer warranty and support dates _____

Installation workmanship warranty dates _____

☐ Inventory, serial numbers and port mapping received

☐ Configuration backup and test results received

☐ Switch, stack, uplink and management checks accepted

☐ Manufacturer support and warranty documentation received

Open deficiencies, responsible party and due date _____

Contractor representative and date _____

District IT acceptance signature and date _____

District acceptance is subject to the Agreement. Use the Agreement to determine warranty periods and any effect of outstanding deficiencies.

Exhibit A

E-RATE SUPPLEMENTAL TERMS AND CONDITIONS

Signed copy to be returned with proposal and/or bid response ("Proposal') in response to this Solicitation ("RFP/RFB/RFQ").

The Telecommunications Act of 1996 established a fund by which Schools and Libraries ("Applicant" or "Applicants") across the Country could access discounts on eligible telecommunications products and services. The program is commonly known as the E-Rate Program. The eligibility for discounts on internet access, telecommunications products and services, internal connection products, services and maintenance is determined by the Federal Communications Commission ("FCC"). Funding is made available upon application approval by the Universal Service Administrative Company ("USAC"), which was established by the Act. The amount of the discount is based on the number of students eligible to receive free and reduced-price meals.

1) E-RATE CONTINGENCY

The project herein may be contingent upon the approval of funding from the Universal Service Fund's Schools and Libraries Program, otherwise known as E-Rate. Even after award of Agreement(s) and/or E-Rate funding approval is approved, the Applicant may or may not proceed with the project, in whole or in part. Execution of the project, in whole or in part, is solely at the discretion of the Applicant.

2) SERVICE PROVIDER REQUIREMENTS

The Applicant expects Service Providers to make themselves thoroughly familiar with any rules or regulations regarding the E-Rate program.

a. Service Providers are required to be in full compliance with all current rules and requirements and future rules and requirements issued by the FCC and USAC throughout the agreement period of any Agreement entered as a result of this RFP/RFB/RFQ.

b. Service Providers are responsible for providing a valid Service Provider Identification Number ("SPIN"). More information about obtaining a SPIN may be found at this website: https://www.usac.org/e-rate/service-providers/step-1-obtain-a-spin/

c. Service Providers are responsible for providing a valid Federal Communications Commission Registration Number ("FRN") at the time the Proposal is submitted. More information about obtaining an FRN may be found at this website: Providers are responsible for providing a valid Federal Communications Commission Registration Number ("FRN") at the time the Proposal is submitted. More information about obtaining an FRN may be found at this website: https://www.fcc.gov/licensing-databases/commission-registration-system-fcc?utm_source

d. Service Providers are responsible for providing evidence of FCC Green Light Status at the time the proposal is submitted. Any potential Service Provider found to be in Red Light Status must provide an explanation of the steps it is undertaking to be removed to Red Light Status and the expected timeframe for resolution. A Service Provider's sustained Red Light Status may be grounds for termination of the Agreement as it could prohibit the Service Provider from providing E-Rate discounts in a timely manner which would cause harm to the Applicant. More information about FCC Red and Green Light Status may be found at this website: http://www.fcc.gov/debt_collection/welcome.html

e. Products and services must be delivered before billing and E-Rate discounting can commence. At no time may the Service Provider invoice before July 1, 2027.

f. Prices must be held firm for the duration of the associated E-Rate Funding Year(s) or until all work associated with the project is complete (including any Agreement and USAC-approved extensions).

g. Goods and services provided shall be clearly designated as "E-Rate Eligible." Non-eligible goods and services shall be clearly called out as 100% non-eligible or shall be "cost allocated" to show the percentage of eligible costs per USAC guidelines.

h. **For Category 2 equipment or services, within one (1) week of notification of award, the awarded Service Provider must provide the Applicant a bill of materials using a completed and most current and appropriate version of USACs "Bulk Upload Template" (formerly known as the Item 21 attachment) located at https://www.usac.org/e-rate/applicant-process/applying-for-discounts/fcc-form-471-filing/. Subsequent schedules of values and invoices must match the Bulk Upload Template and approved Funding Request Line Items or subsequent approved service substitutions. If the service provider's proposal consisted of pricing per eligible location, a summary sheet and summary Bulk Upload Template must be provided to describe the cumulative amount for all sites.**

i. In the event of questions during an E-Rate pre-commitment review, post-commitment review, and/or audit inquiry, the awarded Service Provider is expected to reply within 3 days to questions associated with its proposal.

j. The awarded Service Provider is required to send copies of all forms and invoices to the Applicant prior to invoicing USAC for pre-approval. Failure to comply with this requirement may result in the Applicant placing the vendor on an "Invoice Check" with the USAC: https://www.usac.org/e-rate/applicant-process/invoicing/invoice-check/.

k. Service providers must comply with the FCC rules for Lowest Corresponding Price ("LCP"). Further details on LCP may be obtained at USAC's website: https://www.usac.org/e-rate/service-providers/step-2-responding-to-bids/lowest-corresponding-price/.

l. Service providers must not propose any equipment or services produced or provided by companies, their parents, affiliates, and subsidiaries, found to pose a national security threat to the integrity of communications networks or the communications supply chain as required by FCC rules. See https://www.usac.org/about/reports-orders/supply-chain/. Any proposed solution including Covered

Equipment or Services as defined by the FCC will be disqualified. If, after award of the project it is found Covered Equipment or Services are included, the award and/or Agreement will be considered to be null and void. See https://www.fcc.gov/supplychain.

m. SPAM and/or robotic responses will not be considered valid Proposals and will be disqualified from consideration.

n. Any Service Provider proposals identifying contingency fees such as allocations for change orders, tariffs, or other speculative fees not specifically called out for in the scope and/or terms of the RFP/RFB/RFQ may be included in the Proposal price and subject to evaluation unless otherwise specified in the RFP/RFB/RFQ. Contingency fees not pre-approved by the Applicant will not be allowed.

3) SERVICE PROVIDER ACKNOWLEDGEMENTS

a. The Service Provider acknowledges that no change in the products and/or services specified in its proposal will be allowed without prior written approval from the Applicant and a USAC service substitution approval except for a Global Service Substitutions. See https://www.usac.org/e-rate/applicant-process/before-youre-done/service-substitutions/.

b. The Service Provider acknowledges that all pricing and technology infrastructure information in its Proposal shall be considered as public and non-confidential pursuant to §54.504 (2)(i)(ii).

c. The Service Provider acknowledges that its offer is considered to be the lowest corresponding price pursuant to § 54.511(b). Service Providers found not to be providing Lowest Corresponding Price (LCP) may be required to repay any identified overcharges to USAC. The Service Provider acknowledges that LCP is solely the service provider's responsibility and it will not hold the Applicant liable, or seek reimbursement from any applicant, for any appeals, commitment adjustments or funding recoveries.

d. The Service Provider attests that its offer does not violate the FCC's Supply Chain certifications included in the FCC Form 473. Supply Chain requirements and certifications can be viewed at USAC's Website: https://www.usac.org/about/reports-orders/supply-chain/.

e. This offer is in full compliance with USAC's Free Services Advisory https://www.usac.org/e-rate/applicant-process/competitive-bidding/free-services-advisory/. There are no free services offered that would predicate an artificial discount and preclude the applicant from paying its proportionate non-discounted share of costs. The Service Provider agrees to provide substantiating documentation to support this assertion should the applicant, USAC, or the FCC request it.

4) STARTING SERVICES/ADVANCE INSTALLATION

Category 1 Services

The annual E-Rate Funding Year begins on July 1 and expires on June 30 of each calendar year. Regardless of the Agreement's "effective date," E-Rate eligible goods and/or services requested in this RFP/RFB/RFQ shall be delivered no earlier than the start of the 2027 funding year (July 1, 2027). If Category 1 services (Telecommunication Services and Internet access) will begin on or shortly after July 1 of a funding year, the service provider, in some cases, may need to undertake some construction and installation work prior to the beginning of that funding year. Within the limitations indicated below, the infrastructure costs of a service provider can be deemed to be delivered at the same time that the associated Category 1 services begin. That is, if services begin on July 1, then the delivery of service provider infrastructure necessary for those services can be considered as also delivered on July 1. However, NO INVOICING can take place prior to July 1 of the associated Funding Year.

Early Funding Conditions

Category 1

There are four conditions that must be met in order for USAC to provide support in a funding year for Category 1 infrastructure costs incurred prior to that funding year.

- *Initiation of installation cannot take place before selection of the service provider pursuant to a posted Form 470 and in any event no earlier than six months prior to July 1 of the funding year.*
- *The Category 1 service must depend on the installation of the infrastructure.*
- *The underlying Category 1 service cannot have a service start date prior to July 1 of the funding year.*
- *No invoices can be submitted to USAC for reimbursement prior to July 1 of the funding year.*

For more information, please refer to the FCC Order involving the Nassau County Board of Cooperative Educational Services (DA 02-3365 , released December 6, 2002). This FCC decision only applies to Priority/ Category 1 services (telecommunications services and Internet access).

https://docs.fcc.gov/public/attachments/DA-02-3365A1_Rcd.pdf

The complete text can be found at the following URL:

https://www.usac.org/e-rate/applicant-process/starting-services/advance-installation/

Category 2

There are two conditions that allow USAC to provide support in a funding year for Category 2 Internal Connections (equipment and services) incurred prior to that funding year.

- *Applicants may seek support for Category 2 eligible services purchased on or after April 1, three months prior to the start of the funding year on July 1. This will provide schools with the flexibility to purchase equipment in preparation for the summer recess and provide the maximum amount of time during the summer to install these critical networks.*
- *No invoices can be submitted to USAC for reimbursement prior to July 1 of the funding year.*

For more information, please refer to the FCC Report and Order and Further Notice of Proposed Rulemaking (FCC 14-99 , released July 23, 2014). https://www.fcc.gov/document/fcc-releases-e-rate-modernization-order

It is important to note NO FCC FORM 474 INVOICING can take place before the Funding Commitment Decision Letter is issued, the FCC Form 486 is approved, and/or prior to July 1 of the funding year.

5) <u>INVOICING</u>

a. The Service Provider agrees to bill and receive a portion of the payment for the provisions of goods and services described herein directly from USAC via the FCC Form 474 Service Provider Invoice (SPI). The Applicant will only be responsible for paying its non-discounted share of costs and does not intend to use the BEAR process (FCC Form 472). The maximum percentage the Applicant will be liable for is the pre-discount amount minus the funded amount as shown on the FCC Form 471 Funding Request Number ("FRN") and associated FRN Line Items and any identified ineligible costs. Upon successful receipt or posting of a Funding Commitment Decision Letter from USAC and submission, certification and USAC approval of FCC Form 486, the Applicant shall pay only the discounted amount beginning with the billing cycle immediately following said approval. Alternatively, should the Applicant decide that it is in the best interest of the Applicant to file an FCC Form 472, the Applicant will inform the Service Provider of its intent.

b. The Service Provider agrees that it will not invoice USAC for equipment or services that have not been delivered to and accepted by the Applicant and installed. If equipment is being drop-shipped to the Applicant and the Applicant is responsible for installing the equipment, the Service Provider may not invoice USAC until equipment is received and accepted by the Applicant.

c. All Service Provider invoicing to USAC must be completed within 120 days from the last day of service. Should the Service Provider fail to invoice USAC in a timely manner, the Applicant will only be responsible for paying its non-discounted share.

6) <u>FCC/USAC AUDITS</u>

The E-Rate program requires that all records be retained for at least ten (10) years from the last date of service provided on a particular funding request. The Service Provider hereby agrees to retain all books, records, and other documents relative to any Agreement resulting from this RFP/RFB/RFQ for

ten (10) years after final payment. The Applicant, its authorized agents, and/or auditors reserves the right to perform or have performed an audit of the records of the Service Provider and therefore shall have full access to and the right to examine any of said materials within a reasonable period of time during said period.

7) PROCUREMENT OF ADDITIONAL GOODS AND/OR SERVICES AND AGREEMENT TERM

During the term of any Agreement resulting from this RFP/RFB/RFQ, the Applicant may elect to procure additional or like goods and/or services offered by the Service Provider. Such services shall be negotiated and obtained via an official amendment to this Agreement and approval by the Applicant's Governing Board. All terms, conditions, warranties, obligations, maintenance and support of said goods or services shall have a coterminous expiration date with the original date of this Agreement. The Applicant shall not enter into a separate Agreement for said goods or services. Service Providers must state in their proposal that they acknowledge, accept and agree with coterminous expiration conditions.

8) TARIFFS

In anticipation of the possible tariff imposed on imported products, Applicant expects that the Service Provider will familiarize themselves with the impact that any unknown tariff(s) on manufacturer's products are appropriately accounted for in the respondent's fee proposal. The Applicant presumes a tariff will be imposed on any manufacturer's networking equipment manufactured abroad and will be applicable at the time of purchase throughout the term of any agreement resulting from this solicitation (including and mutually agreed upon extensions).

THE SERVICE PROVIDER IS TO IDENTIFY ANY TARIFFS WHEN COMPLETING ANY PRICING ATTACHMENTS AS PART OF THIS SOLICITATION AND IDENTIFY THE PRODUCTS' COUNTRY(IES) OF ORIGIN.

It is also the expectation of the Applicant that the presumed tariff should be LESS than what is identified or if it is not ultimately imposed upon the manufacturer's product, the cost saving will be passed along to the Applicant and, in turn, the FCC's E-Rate program. It should also be presumed by respondents that should any tariff imposed upon a particular manufacturer's product be higher than what was identified in the Service Provider's proposal at the time of purchase, the Applicant will appropriately compensate the service provider for the full cost incurred at the time of purchase without regard to E-Rate eligible invoices.

I, the undersigned, as an authorized agent of _____ (Service Provider Name), hereby certify that I have read the E-Rate Supplemental Terms and Conditions, am fully compliant and intend to cooperate with the E-Rate process as outlined above.

Signature: _____ **Title**: _____

Phone Number: _____ **Email**: _____

Service Provider Name: _____

Service Provider FCC Registration Number: _____

Service Provider Identification Number: _____

E-TAB1 — BIDDER INFORMATION & PROJECT OVERVIEW

Electronics Fiber-Site Switch Modernization RFP 2026/2027

BIDDER INFORMATION (MANDATORY)

Bidder Name (Company) :
Primary Contact Name:
Title:
Email Address:
Phone Number:
Business Address:
City / State / ZIP:
Contractor License Number:
DIR Registration Number:
Years in Business:
Authorized Signature:
Date:

PURPOSE OF THIS TAB

E-TAB1 provides the bidder with the overall project description, contract boundaries, modernization scope, and mandatory compliance requirements for the Electronics portion of the District's Fiber-Site Modernization Program.

This tab governs all bidder responses and applies to all subsequent Electronics tabs (E-TAB3 through E-TAB8).

PROJECT OVERVIEW

The District is performing a multi-year modernization of all network electronics at campuses receiving

new OS2 single-mode backbone fiber. Fiber installation, termination, testing, and pathway remediation are performed under a separate Fiber Contract. The Electronics Contractor shall furnish, install, configure, activate, and document all new Cisco C9350 access switches and associated hardware. Removal of all existing Cisco 2960X, 2960S, and older access switches and replacement with Cisco C9350 series switches, including full port-for-port mapping of all active user, phone, AP, and uplink connections.

All electronics activation shall occur only after fiber certification.

BIDDER INSTRUCTIONS (MANDATORY)

• All pricing shall be unit-based. No lump-sum, per-site, per-project, or mobilization fees are permitted.

• No alternates or substitutions are permitted for any hardware or Professional Services.

• All quantities listed in E-TAB3 through E-TAB8 represent the maximum modernization scope.

• Actual installation quantities will be determined by SAUSD I.T. based on E-Rate award and funding.

• Bidders shall not impose minimum quantities, multipliers, staffing counts, or per-closet labor estimates.

• Extended Cost must be calculated strictly as:

District Estimated Units (Qty) × Bidder Unit Price or Hourly Rate

• Any deviation from this pricing model shall result in bid rejection.

CONTRACT BOUNDARIES

Electronics Contractor Responsibilities:

• Removal of all existing Cisco 2960X, 2960S, and older access switches as requested by SAUSD

• Switch hardware (C9350), uplink modules, stack cables, stack power cables

• Switch installation, configuration, cutover, testing, documentation,cabling vendor must certify it is 100% operational by testing and certifing cable prior to switch installation.

• Stack configuration and redundancy validation

• Uplink installation and uplink configuration

• Professional Services defined in E-TAB8

• Coordination with Fiber Contractor for activation sequencing

• No activation prior to fiber certification from cablers

Electronics Contractor Exclusions:

• Fiber installation, termination, testing, or remediation

• Copper cabling or AP cabling

• Wireless access points (APs)

• Any work at campuses not listed in E-TAB5

• Any materials not listed in E-TAB6

• **Any Professional Services not listed in E-TAB8**

MODERNIZATION SCOPE SUMMARY

• 53 MDF closets

• 348 IDF closets

• 401 total closets

• 1086 Cisco C9350 switches

• 937 stacks (ring/linear/no-stack)

• 323 uplink modules

• 800 hours Long-Term Program Management (LTPM)

All quantities above are fully defined in E-TAB3, E-TAB4, E-TAB6, and E-TAB7.

DISTRICT NOTES

• The District reserves the right to reduce scope based on E-Rate funding.
• All pricing must remain scalable downward without penalty including Professional Services.
• All work must comply with SAUSD standards, templates, and activation sequencing.
• All documentation must be submitted in District-approved format.
SAUSD will not calculate or add tax.
All hardware unit prices shall be fully burdened and include all applicable sales tax.
Labor and Professional Services are not taxable and shall not include sales tax.
No separate tax line shall be added in E-TAB8.

E-TAB2 – BID INSTRUCTIONS

GENERAL REQUIREMENTS

• All bids must include unit pricing for materials and labor.
• All work must comply with Santa Ana Unified School District (SAUSD) Information Technology standards and all applicable Cisco manufacturer specifications.
• All new fiber-optic uplinks must have been tested using an Optical Time Domain Reflectometer (OTDR) and optical light-loss testing, prior to installing new 9350 switch.
• All switch hardware, optics, modules, and accessories must be installed and activated in accordance with Cisco manufacturer specifications.
• All Uninterruptible Power Supply (UPS) installations must include activation and verification of the network communication card.
• The contractor shall provide all tools, lifts, ladders, and consumable materials required for the work.

• The District does not provide storage areas for contractor materials or equipment. All contractor materials stored on SAUSD property are stored at the contractor's risk. The District is not responsible for break-ins, theft, vandalism, or loss of contractor materials or equipment. The District will not repurchase stolen materials for contractor completion of work.

CONTRACTOR RESPONSIBILITIES

• Maintain clean work areas and dispose of all debris off site.
• Protect District property at all times.
• Coordinate access with school site administration.
• Provide daily progress updates.
• Ensure all work areas are safe and compliant with Occupational Safety and Health Administration (OSHA) requirements.
• Follow all District safety, security, and visitor protocols.

SWITCH INSTALLATION – CONTRACTOR RESPONSIBILITY

• The contractor shall install all Cisco Catalyst switches, optics, stacking cables, uplink modules, and accessories in accordance with Cisco manufacturer specifications.
• The contractor shall verify that all racks, rails, shelves, and UPS equipment are properly prepared for switch installation.
• The contractor shall ensure all switches are securely mounted, properly supported, and installed on manufacturer-approved surfaces.
• The contractor shall not submit change orders or additional charges for remediation of improper, unsafe, or non-compliant rack conditions that should have been identified during the mandatory job walk.
• Removal of all existing Cisco 2960X, 2960S, and older access switches and replacement with Cisco C9350 series switches, including full port-for-port mapping of all active user, phone, AP, and uplink connections.

SWITCH INSTALLATION LIABILITY

• The contractor shall be fully liable for any switch, module, optic, or accessory that detaches, loosens, shifts, overheats, or fails due to improper installation, inadequate support, incorrect fasteners, or deviation from Cisco manufacturer specifications.

• The contractor shall replace or repair all affected hardware at the contractor's expense.
• This liability includes latent defects discovered up to twenty-four (24) months after the date of Substantial Completion.

SUBSTANTIAL COMPLETION

• Substantial Completion is defined as the date on which SAUSD determines that the project, or a defined portion of the project, is sufficiently complete and operational for its intended use. This includes successful installation, activation, testing, and acceptance of all switches, optics, uplinks, terminations, labeling, and network functionality required for the system to operate.
• Substantial Completion does not require final punch-list completion, close-out documentation, or correction of minor deficiencies, provided these items do not prevent SAUSD from using the system as intended.
• The date of Substantial Completion shall be formally documented by SAUSD Information Technology staff and shall serve as the start date for all workmanship warranties, latent defect warranties, and contractor liability periods.

SCHEDULING

• Work shall be performed during District-approved hours.
• After-hours work requires prior written approval from SAUSD Information Technology staff.
• All service outages shall be coordinated with SAUSD Information Technology staff before work begins.
• The contractor shall notify SAUSD Information Technology staff immediately of any delays or schedule impacts.

SUBSTITUTIONS

• No substitutions are permitted unless approved in writing by SAUSD.
• All substitute materials must meet or exceed District standards.
• Unauthorized substitutions may result in bid rejection.

E-TAB3 — SWITCH SITE COUNTS (SINGLE-MODE FIBER CAMPUSES)

FINAL Electronics Fiber-Site Switch Modernization RFP 2026/2027

This tab defines the official scope of the Electronics Modernization Project. Only the campuses listed below will receive new Cisco switching hardware, optics, UPS integration, configuration, testing, and cutover services.

These campuses are part of the District's Single-Mode Fiber Modernization Project, and therefore require coordinated activation between the Fiber Contractor and the Electronics Contractor.

Wireless access points (APs) are not included in this RFP.

Campus MDF/IDF Counts & Estimated Backbone Fiber Lengths
(See table below)

Purpose of This Tab
E-TAB3 serves as the master scope definition for the Electronics RFP. Bidders will use this table to:

• Determine switch quantities
• Determine optics quantities
• Determine UPS quantities
• Determine labor requirements
• Build per-site pricing
• Build cutover sequencing
• Build staffing plans
• Build documentation deliverables
Build cutover sequencing

Build staffing plans

Build documentation deliverables

Switch will be turnkey and include
INCLUDES C9350-48HXN Cisco C9350 Essentials Feature License Cisco Network Product Support Cisco Switching Essentials Tier 1, Large / 60 month LIC-CS-AC1-L-E SFP-10/25G-LR-S
TOTAL Switches 1086

Per-Campus MDF/IDF Distribution Table

Code	Site Name	MDF Count	IDF Count	Total Closets
ADAM	Adams ES	1	5	6
ALA1	Advanced Learning A	1	2	3
ALA2	Advanced Learning A	1	6	7
CARV	Carver ES	1	6	7
CARR	Carr Intermediate	1	12	13
CENT	Century HS	1	10	11
HUER	Huerta HS	1	2	3
DAVI	Davis ES	1	4	5
DIAM	Diamond ES	1	6	7
EDIS	Edison ES	1	4	5
ESQU	Esqueda ES	1	4	5
FRAN	Franklin ES	1	2	3
GUZM	Guzman ES	1	1	2
GARF	Garfield ES	1	8	9
GODI	Godinez HS	1	12	13
GREE	Greenville Fundamer	1	7	8
HARV	Harvey ES	1	4	5
HENI	Heninger ES	1	4	5
HERO	Heroes ES	1	3	4
JACK	Jackson ES	1	9	10
JEFF	Jefferson ES	1	7	8
KENN	Kennedy ES	1	6	7
KING	King ES	1	6	7
LATH	Lathrop Intermediate	1	6	7
LINC	Lincoln ES	1	6	7
LORI	Lorin Griset Academy	1	1	2
LOWE	Lowell ES	1	3	4
MACA	MacArthur Intermedia	1	11	12
MADI	Madison ES	1	8	9
MART	Martin ES	1	10	11
MCFA	McFadden Institute o	1	8	9
MEND	Mendez Intermediate	1	6	7
MIDD	Middle College HS	1	4	5
MITC	Mitchell ES	1	3	4
MONR	Monroe ES	1	2	3
MONT	Monte Vista ES	1	6	7
MUIR	Muir Fundamental ES	1	6	7
PIOP	Pio Pico ES	1	3	4
ROCA	Romero-Cruz Acader	1	6	7

ROOS	Roosevelt ES	1	4	5	
SANTI	Santiago K–8	1	8	9	
SAHS	Santa Ana HS	1	22	23	
SAVA	Santa Ana Virtual Aca	1	4	5	
SEGE	Segerstrom HS	1	15	16	
SIER	Sierra Preparatory Ac	1	8	9	
SADD	Saddleback HS	1	20	21	
TAFT	Taft ES	1	2	3	
THOR	Thorpe Fundamental	1	6	7	
VALL	Valley HS	1	22	23	
VILL	Villa Intermediate	1	4	5	
WASH	Washington ES	1	8	9	
WILS	Wilson ES	1	3	4	
WILL	Willard Intermediate	1	3	4	
				401	

E-TAB4 — SWITCH DISTRIBUTION DETAIL

FINAL Electronics Fiber-Site Switch Modernization RFP 2026/2027

This tab provides the detailed MDF/IDF distribution for each Single-Mode Fiber campus. Bidders shall use this table to determine:

- Required switch quantities
- Required optics per uplink
- Required UPS capacity
- Required rack elevations
- Required labor per closet
- Required cutover sequencing
- Required documentation deliverables

District Standard Access Switch (Required):
Cisco Catalyst C9350 48-Port, 12xmGig + 36x5G 90W UPoE+

All MDF and IDF closets listed in this tab shall receive one (1) C9350 access switch unless otherwise specified by SAUSD. No alternate switch models (including Catalyst 9300 or 9200 series) shall be proposed. No substitutions are permitted.

The District's MDF core (Cisco Catalyst 9500) is retained and not replaced under this RFP.

Purpose of This Tab
E-TAB4 provides bidders with the exact closet counts required to:

- Propose correct switch quantities (C9350 only)
- Propose correct optics per uplink
- Propose correct UPS units per closet
- Propose correct labor per closet

- Build accurate per-site pricing
- Build accurate cutover sequencing
- Build accurate documentation deliverables

This tab directly drives E-TAB6 (Materials/BOM) and E-TAB7 (Labor – Electronics Installation).

Purpose of This Tab

E-TAB4 provides bidders with the exact closet counts required to:

Propose correct switch quantities

Propose correct switch models (C9350 only)

Propose correct optics per uplink

Propose correct UPS units per closet

Propose correct labor per closet

Build accurate per-site pricing

Build accurate cutover sequencing

Build accurate documentation deliverables

This tab directly drives E-TAB6 (Materials/BOM) and E-TAB7 (Labor – Electronics Installation).

Per-Campus MDF/IDF Distribution Table

Code	Site Name	MDF Count	IDF Count	Total Closets
ADAM	Adams ES	1	5	6
ALA1	Advanced Learning Academy (K–6)	1	2	3
ALA2	Advanced Learning Academy (7–12)	1	6	7
CARV	Carver ES	1	6	7
CARR	Carr Intermediate	1	12	13
CENT	Century HS	1	10	11
HUER	Huerta HS	1	2	3
DAVI	Davis ES	1	4	5
DIAM	Diamond ES	1	6	7
EDIS	Edison ES	1	4	5
ESQU	Esqueda ES	1	4	5
FRAN	Franklin ES	1	2	3
GUZM	Guzman ES	1	1	2
GARF	Garfield ES	1	8	9
GODI	Godinez HS	1	12	13
GREE	Greenville Fundamental	1	7	8
HARV	Harvey ES	1	4	5
HENI	Heninger ES	1	4	5
HERO	Heroes ES	1	3	4
JACK	Jackson ES	1	9	10
JEFF	Jefferson ES	1	7	8
KENN	Kennedy ES	1	6	7
KING	King ES	1	6	7
LATH	Lathrop Intermediate	1	6	7
LINC	Lincoln ES	1	6	7
LORI	Lorin Griset Academy HS	1	1	2
LOWE	Lowell ES	1	3	4
MACA	MacArthur Intermediate	1	11	12
MADI	Madison ES	1	8	9
MART	Martin ES	1	10	11
MCFA	McFadden Institute of Technology	1	8	9
MEND	Mendez Intermediate	1	6	7
MIDD	Middle College HS	1	4	5
MITC	Mitchell ES	1	3	4
MONR	Monroe ES	1	2	3
MONT	Monte Vista ES	1	6	7
MUIR	Muir Fundamental ES	1	6	7
PIOP	Pio Pico ES	1	3	4
ROCA	Romero-Cruz Academy K–8	1	6	7
ROOS	Roosevelt ES	1	4	5
SANTI	Santiago K–8	1	8	9
SAHS	Santa Ana HS	1	22	23
SAVA	Santa Ana Virtual Academy	1	4	5
SEGE	Segerstrom HS	1	15	16
SIER	Sierra Preparatory Academy	1	8	9
SADD	Saddleback HS	1	20	21
TAFT	Taft ES	1	2	3
THOR	Thorpe Fundamental ES	1	6	7
VALL	Valley HS	1	22	23
VILL	Villa Intermediate	1	4	5
WASH	Washington ES	1	8	9
WILS	Wilson ES	1	3	4
WILL	Willard Intermediate	1	3	4
		53	348	401

Stack Type Markers:

R = Ring Stack (3 or more switches)
L = Linear Stack (2 switches)
N = No Stack (1 switch)
from Qty bidder input

SAUSD will not calculate or add tax.
All hardware unit prices shall be fully burdened and include all applicable sales tax.
Labor and Professional Services are not taxable and shall not include sales tax.
No separate tax line shall be added in TAB-E8.
stack-member installations. Actual deployment locations and quantities shall be

Site	Closet	Stack Type	Manufacturer	Part Number	Qty
Adams ES	MDF	L	Cisco	INCLUDES	2
Adams ES	MDF	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Adams ES	MDF	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
Adams ES	MDF	L	Cisco	Stack Power Cable 35 CM	1
Adams ES	IDF 1	R	Cisco	INCLUDES	3
Adams ES	IDF 1	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Adams ES	IDF 1	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
Adams ES	IDF 1	R	Cisco	Stack Power Cable 35 CM	3
Adams ES	IDF 2	R	Cisco	INCLUDES	3
Adams ES	IDF 2	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Adams ES	IDF 2	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
Adams ES	IDF 2	R	Cisco	Stack Power Cable 35 CM	3
Adams ES	IDF 3	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
Adams ES	IDF 3	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Adams ES	IDF 3	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
Adams ES	IDF 3	L	Cisco	Stack Power Cable 35 CM	1
Adams ES	IDF 4	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
Adams ES	IDF 4	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Adams ES	IDF 4	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
Adams ES	IDF 4	L	Cisco	Stack Power Cable 35 CM	1
Adams ES	IDF 5	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
Adams ES	IDF 5	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ALA1	IDF1-STORAGERM104	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
ALA1	IDF1-STORAGERM104	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ALA1	IDF1-STORAGERM104	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
ALA1	IDF1-STORAGERM104	L	Cisco	Stack Power Cable 35 CM	1
ALA1	IDF2-ROOMK4	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
ALA1	IDF2-ROOMK4	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ALA1	IDF2-ROOMK4	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
ALA1	IDF2-ROOMK4	L	Cisco	Stack Power Cable 35 CM	1
ALA1	MDF-MAINOFFICE	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
ALA1	MDF-MAINOFFICE	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ALA1	MDF-MAINOFFICE	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
ALA1	MDF-MAINOFFICE	R	Cisco	Stack Power Cable 35 CM	4
ALA2	IDF6-BUN_301	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
ALA2	IDF6-BUN_301	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF10-Rm201	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
Carr	IDF10-Rm201	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1

Carr	IDF11-Gym	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
Carr	IDF11-Gym	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF13-Rm202	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
Carr	IDF13-Rm202	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF13-Rm202	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
Carr	IDF13-Rm202	L	Cisco	Stack Power Cable 35 CM	1
Carr	IDF1-Office	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
Carr	IDF1-Office	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF1-Office	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
Carr	IDF1-Office	R	Cisco	Stack Power Cable 35 CM	3
Carr	IDF2-Bldg300-Janitor-rm311&312	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
Carr	IDF2-Bldg300-Janitor-rm311&312	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF2-Bldg300-Janitor-rm311&312	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
Carr	IDF2-Bldg300-Janitor-rm311&312	R	Cisco	Stack Power Cable 35 CM	8
Carr	IDF3-Bldg400	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
Carr	IDF3-Bldg400	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF3-Bldg400	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
Carr	IDF3-Bldg400	R	Cisco	Stack Power Cable 35 CM	6
Carr	IDF4-Bldg500-Rm511	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
Carr	IDF4-Bldg500-Rm511	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF4-Bldg500-Rm511	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
Carr	IDF4-Bldg500-Rm511	R	Cisco	Stack Power Cable 35 CM	5
Carr	IDF5-Bldg800	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
Carr	IDF5-Bldg800	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF5-Bldg800	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
Carr	IDF5-Bldg800	R	Cisco	Stack Power Cable 35 CM	3
Carr	IDF6-Bldg900	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
Carr	IDF6-Bldg900	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF6-Bldg900	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
Carr	IDF6-Bldg900	R	Cisco	Stack Power Cable 35 CM	3
Carr	IDF7-Rm603	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
Carr	IDF7-Rm603	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF7-Rm603	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
Carr	IDF7-Rm603	R	Cisco	Stack Power Cable 35 CM	4
Carr	IDF8-Rm606	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
Carr	IDF8-Rm606	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	IDF8-Rm606	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
Carr	IDF8-Rm606	R	Cisco	Stack Power Cable 35 CM	4
Carr	IDF9-Cafeteria	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
Carr	IDF9-Cafeteria	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1

Carr	MDF-Library	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
Carr	MDF-Library	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
Carr	MDF-Library	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
Carr	MDF-Library	L	Cisco	Stack Power Cable 35 CM	1
CARV	IDF1-Rm20	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
CARV	IDF1-Rm20	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CARV	IDF1-Rm20	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
CARV	IDF1-Rm20	R	Cisco	Stack Power Cable 35 CM	4
CARV	IDF2-Rm3	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
CARV	IDF2-Rm3	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CARV	IDF3-RM32	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
CARV	IDF3-RM32	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CARV	IDF4-RM11	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
CARV	IDF4-RM11	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CARV	IDF5-MPR	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
CARV	IDF5-MPR	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CARV	IDF6-RM_101A	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
CARV	IDF6-RM_101A	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CARV	IDF6-RM_101A	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
CARV	IDF6-RM_101A	R	Cisco	Stack Power Cable 35 CM	5
CARV	IDF7-Office	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
CARV	IDF7-Office	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CARV	IDF7-Office	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
CARV	IDF7-Office	L	Cisco	Stack Power Cable 35 CM	1
CENT	ESPORT	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
CENT	ESPORT	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	ESPORT	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
CENT	ESPORT	L	Cisco	Stack Power Cable 35 CM	1
CENT	IDF10-Gym-ElecRm	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
CENT	IDF10-Gym-ElecRm	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF11	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
CENT	IDF11	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF11	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
CENT	IDF11	R	Cisco	Stack Power Cable 35 CM	5
CENT	IDF1	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	10
CENT	IDF1	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF1	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	10
CENT	IDF1	R	Cisco	Stack Power Cable 35 CM	10

CENT	IDF12-Bld_5000-ElecRm_1Fl	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
CENT	IDF12-Bld_5000-ElecRm_1Fl	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF12-Bld_5000-ElecRm_1Fl	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
CENT	IDF12-Bld_5000-ElecRm_1Fl	R	Cisco	Stack Power Cable 35 CM	4
CENT	IDF13-SPRTSCMPLX	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
CENT	IDF13-SPRTSCMPLX	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF2-Hallway300	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
CENT	IDF2-Hallway300	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF2-Hallway300	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
CENT	IDF2-Hallway300	R	Cisco	Stack Power Cable 35 CM	7
CENT	IDF3	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
CENT	IDF3	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF3	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
CENT	IDF3	R	Cisco	Stack Power Cable 35 CM	4
CENT	IDF4	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
CENT	IDF4	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF4	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
CENT	IDF4	L	Cisco	Stack Power Cable 35 CM	1
CENT	IDF5-Hallway-R425	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
CENT	IDF5-Hallway-R425	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF5-Hallway-R425	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
CENT	IDF5-Hallway-R425	R	Cisco	Stack Power Cable 35 CM	8
CENT	IDF7-HALLRM405	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
CENT	IDF7-HALLRM405	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF7-HALLRM405	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
CENT	IDF7-HALLRM405	R	Cisco	Stack Power Cable 35 CM	8
CENT	IDF8-Stage-ElecRm	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
CENT	IDF8-Stage-ElecRm	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	IDF9-GYMLAUNDRY	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
CENT	IDF9-GYMLAUNDRY	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
CENT	SUB_IDF2-RM321	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
CENT	SUB_IDF2-RM321	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DAVI	IDF1-Rm31	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
DAVI	IDF1-Rm31	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DAVI	IDF1-Rm31	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
DAVI	IDF1-Rm31	L	Cisco	Stack Power Cable 35 CM	1
DAVI	IDF2	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
DAVI	IDF2	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DAVI	IDF2	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
DAVI	IDF2	R	Cisco	Stack Power Cable 35 CM	3

DAVI	IDF3-RM14	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
DAVI	IDF3-RM14	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DAVI	IDF3-RM14	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
DAVI	IDF3-RM14	L	Cisco	Stack Power Cable 35 CM	1
DAVI	IDF4-RM502_LAB	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
DAVI	IDF4-RM502_LAB	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DAVI	IDF4-RM502_LAB	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
DAVI	IDF4-RM502_LAB	R	Cisco	Stack Power Cable 35 CM	7
DAVI	MDF-Lib_ByElecRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
DAVI	MDF-Lib_ByElecRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DAVI	MDF-Lib_ByElecRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
DAVI	MDF-Lib_ByElecRm	R	Cisco	Stack Power Cable 35 CM	8
DIAM	IDF1-Rm103	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
DIAM	IDF1-Rm103	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DIAM	IDF1-Rm103	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
DIAM	IDF1-Rm103	R	Cisco	Stack Power Cable 35 CM	6
DIAM	IDF2-MechRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
DIAM	IDF2-MechRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DIAM	IDF2-MechRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
DIAM	IDF2-MechRm	R	Cisco	Stack Power Cable 35 CM	3
DIAM	IDF3-Custodian	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
DIAM	IDF3-Custodian	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DIAM	IDF3-Custodian	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
DIAM	IDF3-Custodian	R	Cisco	Stack Power Cable 35 CM	3
DIAM	IDF4-MPR	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
DIAM	IDF4-MPR	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DIAM	IDF6-Kinder	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
DIAM	IDF6-Kinder	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DIAM	IDF6-Kinder	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
DIAM	IDF6-Kinder	L	Cisco	Stack Power Cable 35 CM	1
DIAM	IDF7-Rm106	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
DIAM	IDF7-Rm106	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DIAM	IDF7-Rm106	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
DIAM	IDF7-Rm106	R	Cisco	Stack Power Cable 35 CM	5
DIAM	MDF	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
DIAM	MDF	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
DIAM	MDF	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
DIAM	MDF	R	Cisco	Stack Power Cable 35 CM	5
EDIS	IDF3-Rm304	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
EDIS	IDF3-Rm304	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
EDIS	IDF3-Rm304	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
EDIS	IDF3-Rm304	R	Cisco	Stack Power Cable 35 CM	7

EDIS	IDF4-Rm403	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
EDIS	IDF4-Rm403	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
EDIS	IDF4-Rm403	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
EDIS	IDF4-Rm403	R	Cisco	Stack Power Cable 35 CM	3
EDIS	IDF5-Rm505	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
EDIS	IDF5-Rm505	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
EDIS	IDF5-Rm505	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
EDIS	IDF5-Rm505	R	Cisco	Stack Power Cable 35 CM	4
EDIS	IDF6-Rm605	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
EDIS	IDF6-Rm605	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
EDIS	IDF6-Rm605	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
EDIS	IDF6-Rm605	R	Cisco	Stack Power Cable 35 CM	4
EDIS	MDF-MultiPurpose_Rm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
EDIS	MDF-MultiPurpose_Rm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
EDIS	MDF-MultiPurpose_Rm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
EDIS	MDF-MultiPurpose_Rm	R	Cisco	Stack Power Cable 35 CM	5
ESQU	IDF2-BLDC-ELEC-S4	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
ESQU	IDF2-BLDC-ELEC-S4	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ESQU	IDF2-BLDC-ELEC-S4	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
ESQU	IDF2-BLDC-ELEC-S4	R	Cisco	Stack Power Cable 35 CM	4
ESQU	MDF-Facility	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
ESQU	MDF-Facility	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
FRAN	IDF1-NEWBLDG	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
FRAN	IDF1-NEWBLDG	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
FRAN	IDF1-NEWBLDG	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
FRAN	IDF1-NEWBLDG	R	Cisco	Stack Power Cable 35 CM	6
FRAN	IDF2-NEW-KINDER-BLDG	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
FRAN	IDF2-NEW-KINDER-BLDG	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
FRAN	IDF2-NEW-KINDER-BLDG	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
FRAN	IDF2-NEW-KINDER-BLDG	R	Cisco	Stack Power Cable 35 CM	3
FRAN	MDF	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	10
FRAN	MDF	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
FRAN	MDF	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	10
FRAN	MDF	R	Cisco	Stack Power Cable 35 CM	10
GARF	IDF1-Bdg_400-Rm_420	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
GARF	IDF1-Bdg_400-Rm_420	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GARF	IDF1-Bdg_400-Rm_420	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
GARF	IDF1-Bdg_400-Rm_420	R	Cisco	Stack Power Cable 35 CM	3
GARF	IDF2-Bld400-ElecRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
GARF	IDF2-Bld400-ElecRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GARF	IDF2-Bld400-ElecRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
GARF	IDF2-Bld400-ElecRm	R	Cisco	Stack Power Cable 35 CM	3

GARF	IDF3-Rm_201	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
GARF	IDF3-Rm_201	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GARF	IDF5-LAB-Rm_404	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
GARF	IDF5-LAB-Rm_404	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GARF	IDF5-LAB-Rm_404	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
GARF	IDF5-LAB-Rm_404	R	Cisco	Stack Power Cable 35 CM	3
GARF	IDF6-Staff-Lounge_Data-Rm	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
GARF	IDF6-Staff-Lounge_Data-Rm	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GARF	IDF6-Staff-Lounge_Data-Rm	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
GARF	IDF6-Staff-Lounge_Data-Rm	L	Cisco	Stack Power Cable 35 CM	1
GARF	IDF8	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
GARF	IDF8	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GARF	MDF	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
GARF	MDF	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GARF	MDF	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
GARF	MDF	R	Cisco	Stack Power Cable 35 CM	8
GODI	IDF10-Rm1-230-DATA	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
GODI	IDF10-Rm1-230-DATA	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GODI	IDF10-Rm1-230-DATA	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
GODI	IDF10-Rm1-230-DATA	R	Cisco	Stack Power Cable 35 CM	5
GODI	IDF12-LAB_4-128	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
GODI	IDF12-LAB_4-128	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GODI	IDF12-LAB_4-128	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
GODI	IDF12-LAB_4-128	R	Cisco	Stack Power Cable 35 CM	3
GODI	IDF4-RM2-105LAB-DATA_2-117	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
GODI	IDF4-RM2-105LAB-DATA_2-117	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GODI	IDF4-RM2-105LAB-DATA_2-117	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
GODI	IDF4-RM2-105LAB-DATA_2-117	R	Cisco	Stack Power Cable 35 CM	4
GODI	IDF5-Rm_1-124-ComputerLab	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
GODI	IDF5-Rm_1-124-ComputerLab	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GODI	IDF5-Rm_1-124-ComputerLab	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
GODI	IDF5-Rm_1-124-ComputerLab	R	Cisco	Stack Power Cable 35 CM	6
GODI	IDF6-DataRm_1-181	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
GODI	IDF6-DataRm_1-181	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GODI	IDF6-DataRm_1-181	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
GODI	IDF6-DataRm_1-181	R	Cisco	Stack Power Cable 35 CM	4
GODI	IDF7-WKRM-2_206-DATARM_2-21	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
GODI	IDF7-WKRM-2_206-DATARM_2-21	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GODI	IDF7-WKRM-2_206-DATARM_2-21	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
GODI	IDF7-WKRM-2_206-DATARM_2-21	R	Cisco	Stack Power Cable 35 CM	4

GODI	IDF8-CAFETERIA	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
GODI	IDF8-CAFETERIA	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GODI	IDF8-CAFETERIA	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
GODI	IDF8-CAFETERIA	R	Cisco	Stack Power Cable 35 CM	3
GODI	IDF9-Storage_1-259	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
GODI	IDF9-Storage_1-259	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GODI	IDF9-Storage_1-259	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
GODI	IDF9-Storage_1-259	R	Cisco	Stack Power Cable 35 CM	6
GODI	MDF-Library-2nd_Floor-RestRm-4-	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
GODI	MDF-Library-2nd_Floor-RestRm-4-	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GODI	TECH	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
GODI	TECH	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GREE	IDF6-RM_130	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
GREE	IDF6-RM_130	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GREE	IDF6-RM_130	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
GREE	IDF6-RM_130	L	Cisco	Stack Power Cable 35 CM	1
GREE	MDF-LIB	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
GREE	MDF-LIB	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GREE	MDF-LIB	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
GREE	MDF-LIB	R	Cisco	Stack Power Cable 35 CM	3
GUZM	MDF-BOTTOM	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
GUZM	MDF-BOTTOM	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GUZM	MDF-BOTTOM	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
GUZM	MDF-BOTTOM	R	Cisco	Stack Power Cable 35 CM	8
GUZM	MDF-TOP	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
GUZM	MDF-TOP	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
GUZM	MDF-TOP	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
GUZM	MDF-TOP	R	Cisco	Stack Power Cable 35 CM	8
HARV	IDF1-RM11	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
HARV	IDF1-RM11	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
HARV	IDF1-RM11	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
HARV	IDF1-RM11	R	Cisco	Stack Power Cable 35 CM	4
HARV	IDF2-LOUNGE-CUSTODIAN	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
HARV	IDF2-LOUNGE-CUSTODIAN	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
HARV	IDF2-LOUNGE-CUSTODIAN	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
HARV	IDF2-LOUNGE-CUSTODIAN	L	Cisco	Stack Power Cable 35 CM	1
HARV	IDF3-BUN22	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
HARV	IDF3-BUN22	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
HARV	MDF-RM_APE	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6

HARV	MDF-RM_APE	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
HARV	MDF-RM_APE	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
HARV	MDF-RM_APE	R	Cisco	Stack Power Cable 35 CM	6
HARV	Wellness_Ctr_Bungalow	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
HARV	Wellness_Ctr_Bungalow	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
HENI	IDF4-2NDFL_DATARM	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
HENI	IDF4-2NDFL_DATARM	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
HENI	IDF4-2NDFL_DATARM	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
HENI	IDF4-2NDFL_DATARM	R	Cisco	Stack Power Cable 35 CM	7
HERO	IDF1-OFFICE-DATARM	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
HERO	IDF1-OFFICE-DATARM	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
HERO	IDF1-OFFICE-DATARM	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
HERO	IDF1-OFFICE-DATARM	L	Cisco	Stack Power Cable 35 CM	1
HERO	MDF	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
HERO	MDF	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
HERO	MDF	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
HERO	MDF	R	Cisco	Stack Power Cable 35 CM	3
JACK	IDF1-RM17	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
JACK	IDF1-RM17	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JACK	IDF2	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
JACK	IDF2	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JACK	IDF3	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
JACK	IDF3	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JACK	IDF4-RM4	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
JACK	IDF4-RM4	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JACK	IDF4-RM4	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
JACK	IDF4-RM4	L	Cisco	Stack Power Cable 35 CM	1
JACK	IDF5-Lounge	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
JACK	IDF5-Lounge	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JACK	IDF5-Lounge	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
JACK	IDF5-Lounge	L	Cisco	Stack Power Cable 35 CM	1
JACK	IDF6-OFFICE	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
JACK	IDF6-OFFICE	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JACK	IDF7-Lib	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
JACK	IDF7-Lib	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JACK	IDF8-BdgL-1Fl	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
JACK	IDF8-BdgL-1Fl	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JACK	IDF8-BdgL-1Fl	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7

JACK	IDF8-BdgL-1FI	R	Cisco	Stack Power Cable 35 CM	7
JACK	IDF9-BdgL-2FI	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
JACK	IDF9-BdgL-2FI	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JACK	IDF9-BdgL-2FI	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
JACK	IDF9-BdgL-2FI	R	Cisco	Stack Power Cable 35 CM	8
JACK	MDF-RM13-ELEC_RM	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
JACK	MDF-RM13-ELEC_RM	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JEFF	IDF1-RM12	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
JEFF	IDF1-RM12	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JEFF	IDF1-RM12	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
JEFF	IDF1-RM12	R	Cisco	Stack Power Cable 35 CM	4
JEFF	IDF2-RM16	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
JEFF	IDF2-RM16	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JEFF	IDF2-RM16	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
JEFF	IDF2-RM16	L	Cisco	Stack Power Cable 35 CM	1
JEFF	IDF3-RM8	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
JEFF	IDF3-RM8	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JEFF	IDF3-RM8	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
JEFF	IDF3-RM8	R	Cisco	Stack Power Cable 35 CM	3
JEFF	IDF4	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
JEFF	IDF4	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JEFF	IDF5	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
JEFF	IDF5	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JEFF	IDF6-RM22	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
JEFF	IDF6-RM22	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JEFF	IDF6-RM22	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
JEFF	IDF6-RM22	L	Cisco	Stack Power Cable 35 CM	1
JEFF	MDF-CMPLAB	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
JEFF	MDF-CMPLAB	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
JEFF	MDF-CMPLAB	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
JEFF	MDF-CMPLAB	L	Cisco	Stack Power Cable 35 CM	1
KENN	IDF1	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
KENN	IDF1	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KENN	IDF1	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
KENN	IDF1	L	Cisco	Stack Power Cable 35 CM	1
KENN	IDF2	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
KENN	IDF2	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KENN	IDF4-RM111	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1

KENN	IDF4-RM111	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KENN	IDF5-R102-S2	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
KENN	IDF5-R102-S2	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KENN	IDF5-R102-S2	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
KENN	IDF5-R102-S2	L	Cisco	Stack Power Cable 35 CM	1
KENN	IDF6-R108-S2	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
KENN	IDF6-R108-S2	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KENN	IDF6-R108-S2	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
KENN	IDF6-R108-S2	L	Cisco	Stack Power Cable 35 CM	1
KENN	IDF7-R105	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
KENN	IDF7-R105	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KENN	IDF7-R105	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
KENN	IDF7-R105	L	Cisco	Stack Power Cable 35 CM	1
KENN	MDF-LAB-Rm_14	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
KENN	MDF-LAB-Rm_14	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KENN	MDF-LIB-S3	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
KENN	MDF-LIB-S3	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KENN	MDF-LIB-S3	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
KENN	MDF-LIB-S3	R	Cisco	Stack Power Cable 35 CM	3
KING	IDF1	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
KING	IDF1	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KING	IDF1	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
KING	IDF1	L	Cisco	Stack Power Cable 35 CM	1
KING	IDF2	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
KING	IDF2	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KING	IDF2	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
KING	IDF2	R	Cisco	Stack Power Cable 35 CM	5
KING	IDF3	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
KING	IDF3	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KING	IDF3	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
KING	IDF3	R	Cisco	Stack Power Cable 35 CM	3
KING	IDF4	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
KING	IDF4	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KING	IDF4	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
KING	IDF4	R	Cisco	Stack Power Cable 35 CM	8
KING	IDF5	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
KING	IDF5	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KING	IDF6	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
KING	IDF6	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KING	IDF6	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
KING	IDF6	R	Cisco	Stack Power Cable 35 CM	6

KING	MDF	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
KING	MDF	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
KING	MDF	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
KING	MDF	L	Cisco	Stack Power Cable 35 CM	1
LATH	IDF1-2ndFloor-custodianRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
LATH	IDF1-2ndFloor-custodianRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LATH	IDF1-2ndFloor-custodianRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
LATH	IDF1-2ndFloor-custodianRm	R	Cisco	Stack Power Cable 35 CM	5
LATH	IDF2-ByRm105-BookStorage	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
LATH	IDF2-ByRm105-BookStorage	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LATH	IDF2-ByRm105-BookStorage	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
LATH	IDF2-ByRm105-BookStorage	R	Cisco	Stack Power Cable 35 CM	4
LATH	IDF3-ByRm110	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
LATH	IDF3-ByRm110	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LATH	IDF3-ByRm110	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
LATH	IDF3-ByRm110	R	Cisco	Stack Power Cable 35 CM	5
LATH	IDF6-NewBldg-Rm4104	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
LATH	IDF6-NewBldg-Rm4104	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LATH	IDF6-NewBldg-Rm4104	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
LATH	IDF6-NewBldg-Rm4104	R	Cisco	Stack Power Cable 35 CM	5
LATH	MDF-Rm225-CompLab	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
LATH	MDF-Rm225-CompLab	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LATH	MDF-Rm225-CompLab	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
LATH	MDF-Rm225-CompLab	R	Cisco	Stack Power Cable 35 CM	8
LINC	IDF2-RM54	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
LINC	IDF2-RM54	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LINC	IDF2-RM54	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
LINC	IDF2-RM54	L	Cisco	Stack Power Cable 35 CM	1
LINC	IDF3-RM31	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
LINC	IDF3-RM31	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LINC	IDF3-RM31	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
LINC	IDF3-RM31	L	Cisco	Stack Power Cable 35 CM	1
LINC	IDF4-MPRWORKRM	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
LINC	IDF4-MPRWORKRM	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LINC	IDF4-MPRWORKRM	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
LINC	IDF4-MPRWORKRM	L	Cisco	Stack Power Cable 35 CM	1
LINC	IDF5-RM41	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
LINC	IDF5-RM41	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LINC	IDF5-RM41	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
LINC	IDF5-RM41	R	Cisco	Stack Power Cable 35 CM	4
LINC	IDF6-R107-S3	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
LINC	IDF6-R107-S3	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LINC	IDF6-R107-S3	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3

LINC	IDF6-R107-S3	R	Cisco	Stack Power Cable 35 CM	3
LINC	IDF7-2FLRSTORAGE	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
LINC	IDF7-2FLRSTORAGE	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LINC	IDF7-2FLRSTORAGE	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
LINC	IDF7-2FLRSTORAGE	R	Cisco	Stack Power Cable 35 CM	3
LINC	MDF-RM71	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
LINC	MDF-RM71	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LINC	MDF-RM71	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
LINC	MDF-RM71	L	Cisco	Stack Power Cable 35 CM	1
LORI	IDF1-KITCHEN	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
LORI	IDF1-KITCHEN	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LORI	MDF-OFFICE	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
LORI	MDF-OFFICE	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LOWE	IDF	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
LOWE	IDF	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LOWE	IDF	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
LOWE	IDF	L	Cisco	Stack Power Cable 35 CM	1
LOWE	IDF2-2ndFlr-ElecRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
LOWE	IDF2-2ndFlr-ElecRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LOWE	IDF2-2ndFlr-ElecRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
LOWE	IDF2-2ndFlr-ElecRm	R	Cisco	Stack Power Cable 35 CM	5
LOWE	IDF3-Room103	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
LOWE	IDF3-Room103	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LOWE	IDF3-Room103	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
LOWE	IDF3-Room103	R	Cisco	Stack Power Cable 35 CM	4
LOWE	IDF4-Room107	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
LOWE	IDF4-Room107	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LOWE	IDF4-Room107	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
LOWE	IDF4-Room107	R	Cisco	Stack Power Cable 35 CM	5
LOWE	MDF	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
LOWE	MDF	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
LOWE	MDF	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
LOWE	MDF	R	Cisco	Stack Power Cable 35 CM	7
MacA	IDF10-Rm26	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
MacA	IDF10-Rm26	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	IDF10-Rm26	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
MacA	IDF10-Rm26	R	Cisco	Stack Power Cable 35 CM	5
MacA	IDF12-BoysLocker	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MacA	IDF12-BoysLocker	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1

MacA	IDF1-Lounge	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MacA	IDF1-Lounge	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	IDF1-Lounge	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
MacA	IDF1-Lounge	R	Cisco	Stack Power Cable 35 CM	3
MacA	IDF2-Rm17	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MacA	IDF2-Rm17	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	IDF2-Rm17	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MacA	IDF2-Rm17	L	Cisco	Stack Power Cable 35 CM	1
MacA	IDF3-r24	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MacA	IDF3-r24	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	IDF3-r24	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MacA	IDF3-r24	L	Cisco	Stack Power Cable 35 CM	1
MacA	IDF4-Rm16	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MacA	IDF4-Rm16	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	IDF4-Rm16	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MacA	IDF4-Rm16	L	Cisco	Stack Power Cable 35 CM	1
MacA	IDF5-Rm12	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MacA	IDF5-Rm12	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	IDF5-Rm12	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MacA	IDF5-Rm12	L	Cisco	Stack Power Cable 35 CM	1
MacA	IDF6-Rm8	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MacA	IDF6-Rm8	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	IDF6-Rm8	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MacA	IDF6-Rm8	L	Cisco	Stack Power Cable 35 CM	1
MacA	IDF7-Rm4	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MacA	IDF7-Rm4	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	IDF7-Rm4	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MacA	IDF7-Rm4	L	Cisco	Stack Power Cable 35 CM	1
MacA	IDF8-R38	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MacA	IDF8-R38	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	IDF8-R38	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MacA	IDF8-R38	L	Cisco	Stack Power Cable 35 CM	1
MacA	IDF9-ElecRm-byR28	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
MacA	IDF9-ElecRm-byR28	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	IDF9-ElecRm-byR28	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
MacA	IDF9-ElecRm-byR28	R	Cisco	Stack Power Cable 35 CM	4
MacA	MDF-ElecRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
MacA	MDF-ElecRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MacA	MDF-ElecRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
MacA	MDF-ElecRm	R	Cisco	Stack Power Cable 35 CM	5
MADI	IDF1-Library	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MADI	IDF1-Library	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MADI	IDF1-Library	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1

MADI	IDF1-Library	L	Cisco	Stack Power Cable 35 CM	1
MADI	IDF2-Rm56	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
MADI	IDF2-Rm56	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MADI	IDF2-Rm56	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
MADI	IDF2-Rm56	R	Cisco	Stack Power Cable 35 CM	5
MADI	IDF3-Rm43	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MADI	IDF3-Rm43	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MADI	IDF3-Rm43	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MADI	IDF3-Rm43	L	Cisco	Stack Power Cable 35 CM	1
MADI	IDF4-Rm11	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MADI	IDF4-Rm11	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MADI	IDF4-Rm11	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MADI	IDF4-Rm11	L	Cisco	Stack Power Cable 35 CM	1
MADI	IDF5-Rm32	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MADI	IDF5-Rm32	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MADI	IDF5-Rm32	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
MADI	IDF5-Rm32	R	Cisco	Stack Power Cable 35 CM	3
MADI	IDF6-Rm602	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MADI	IDF6-Rm602	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MADI	IDF6-Rm602	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
MADI	IDF6-Rm602	R	Cisco	Stack Power Cable 35 CM	3
MADI	IDF7-Rm705	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
MADI	IDF7-Rm705	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MADI	IDF7-Rm705	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
MADI	IDF7-Rm705	R	Cisco	Stack Power Cable 35 CM	6
MADI	IDF8-Rm802	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MADI	IDF8-Rm802	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MADI	IDF8-Rm802	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
MADI	IDF8-Rm802	R	Cisco	Stack Power Cable 35 CM	3
MART	IDF11-MPR-ELECRM	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MART	IDF11-MPR-ELECRM	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MART	IDF12-Rm65	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
MART	IDF12-Rm65	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MART	IDF12-Rm65	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
MART	IDF12-Rm65	R	Cisco	Stack Power Cable 35 CM	5
MART	IDF13-Rm61	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MART	IDF13-Rm61	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MART	IDF13-Rm61	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MART	IDF13-Rm61	L	Cisco	Stack Power Cable 35 CM	1
MART	IDF1-Office	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MART	IDF1-Office	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MART	IDF1-Office	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1

MART	IDF1-Office	L	Cisco	Stack Power Cable 35 CM	1
MART	IDF2-Rm22	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MART	IDF2-Rm22	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MART	IDF3-Library	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
MART	IDF3-Library	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MART	IDF3-Library	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
MART	IDF3-Library	R	Cisco	Stack Power Cable 35 CM	4
MART	IDF4-Rm32	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MART	IDF4-Rm32	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MART	IDF5-Rm36	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MART	IDF5-Rm36	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MART	IDF6-Rm42	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MART	IDF6-Rm42	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MART	IDF7-Rm48	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MART	IDF7-Rm48	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MART	IDF7-Rm48	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MART	IDF7-Rm48	L	Cisco	Stack Power Cable 35 CM	1
MCFA	IDF1-NextRm-14-ElecRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
MCFA	IDF1-NextRm-14-ElecRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MCFA	IDF1-NextRm-14-ElecRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
MCFA	IDF1-NextRm-14-ElecRm	R	Cisco	Stack Power Cable 35 CM	8
MCFA	IDF2-r32lab	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
MCFA	IDF2-r32lab	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MCFA	IDF2-r32lab	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
MCFA	IDF2-r32lab	R	Cisco	Stack Power Cable 35 CM	8
MCFA	IDF4-r44	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
MCFA	IDF4-r44	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MCFA	IDF4-r44	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
MCFA	IDF4-r44	R	Cisco	Stack Power Cable 35 CM	4
MCFA	IDF5-RM47	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MCFA	IDF5-RM47	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MCFA	IDF6-r39	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
MCFA	IDF6-r39	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MCFA	IDF6-r39	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
MCFA	IDF6-r39	R	Cisco	Stack Power Cable 35 CM	5
MCFA	IDF7-DATA-LowVoltage	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MCFA	IDF7-DATA-LowVoltage	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MCFA	IDF7-DATA-LowVoltage	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3

MCFA	IDF7-DATA-LowVoltage	R	Cisco	Stack Power Cable 35 CM	3
MCFA	IDF8-r52-s2	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
MCFA	IDF8-r52-s2	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MCFA	IDF8-r52-s2	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
MCFA	IDF8-r52-s2	R	Cisco	Stack Power Cable 35 CM	4
MCFA	IDF9	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MCFA	IDF9	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MCFA	MDF-Office-Storage	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
MCFA	MDF-Office-Storage	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MCFA	MDF-Office-Storage	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
MCFA	MDF-Office-Storage	R	Cisco	Stack Power Cable 35 CM	4
MEND	IDF2-ELEC301-S4-2	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
MEND	IDF2-ELEC301-S4-2	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MEND	IDF2-ELEC301-S4-2	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
MEND	IDF2-ELEC301-S4-2	R	Cisco	Stack Power Cable 35 CM	4
MEND	IDF4-GYMSTORAGE	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MEND	IDF4-GYMSTORAGE	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MEND	IDF6	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MEND	IDF6	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MIDD	MDF-B18	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
MIDD	MDF-B18	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MIDD	MDF-B18	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
MIDD	MDF-B18	R	Cisco	Stack Power Cable 35 CM	4
MIDD	Room309	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MIDD	Room309	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MIDD	VL104	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MIDD	VL104	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MITC	IDF1-Bldg300	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MITC	IDF1-Bldg300	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MITC	IDF1-Bldg300	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
MITC	IDF1-Bldg300	R	Cisco	Stack Power Cable 35 CM	3
MITC	IDF2-Bldg400	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MITC	IDF2-Bldg400	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MITC	IDF2-Bldg400	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
MITC	IDF2-Bldg400	R	Cisco	Stack Power Cable 35 CM	3
MITC	IDF4-AdminBldg-TeleCommRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
MITC	IDF4-AdminBldg-TeleCommRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MITC	IDF4-AdminBldg-TeleCommRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4

MITC	IDF4-AdminBldg-TeleCommRm	R	Cisco	Stack Power Cable 35 CM	4
MITC	MDF-Gym	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MITC	MDF-Gym	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MITC	MDF-Gym	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MITC	MDF-Gym	L	Cisco	Stack Power Cable 35 CM	1
MONR	MDF-Lounge	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	14
MONR	MDF-Lounge	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MONR	MDF-Lounge	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	14
MONR	MDF-Lounge	R	Cisco	Stack Power Cable 35 CM	14
MONT	IDF1-DATA_RM-OFFICE	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MONT	IDF1-DATA_RM-OFFICE	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MONT	IDF1-DATA_RM-OFFICE	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
MONT	IDF1-DATA_RM-OFFICE	R	Cisco	Stack Power Cable 35 CM	3
MONT	IDF2	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MONT	IDF2	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MONT	IDF2	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
MONT	IDF2	R	Cisco	Stack Power Cable 35 CM	3
MONT	IDF3	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MONT	IDF3	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MONT	IDF3	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
MONT	IDF3	R	Cisco	Stack Power Cable 35 CM	3
MONT	IDF4-RM30	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MONT	IDF4-RM30	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MONT	IDF5-RM9	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MONT	IDF5-RM9	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MONT	IDF6-RM5	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MONT	IDF6-RM5	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MONT	MDF-Lab	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
MONT	MDF-Lab	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MONT	MDF-Lab	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
MONT	MDF-Lab	R	Cisco	Stack Power Cable 35 CM	4
MUIR	IDF1-LIB-S3	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
MUIR	IDF1-LIB-S3	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MUIR	IDF1-LIB-S3	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
MUIR	IDF1-LIB-S3	R	Cisco	Stack Power Cable 35 CM	3
MUIR	IDF2-ELEC_E_03	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MUIR	IDF2-ELEC_E_03	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MUIR	IDF2-ELECRM_E-03	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1

MUIR	IDF2-ELECRM_E-03	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MUIR	IDF3-CO7	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MUIR	IDF3-CO7	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MUIR	IDF4-Rm132-CustodianRm	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
MUIR	IDF4-Rm132-CustodianRm	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MUIR	IDF4-Rm132-CustodianRm	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
MUIR	IDF4-Rm132-CustodianRm	L	Cisco	Stack Power Cable 35 CM	1
MUIR	IDF5-New_Bld	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
MUIR	IDF5-New_Bld	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MUIR	IDF5-New_Bld	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
MUIR	IDF5-New_Bld	R	Cisco	Stack Power Cable 35 CM	8
MUIR	IDF10-B_12	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MUIR	IDF10-B_12	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
MUIR	MDF	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
MUIR	MDF	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROCA	IDF10-UtilityRoom	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
ROCA	IDF10-UtilityRoom	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROCA	IDF10-UtilityRoom	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
ROCA	IDF10-UtilityRoom	R	Cisco	Stack Power Cable 35 CM	6
ROCA	IDF1-TEXTBOOK_2NDFL	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
ROCA	IDF1-TEXTBOOK_2NDFL	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROCA	IDF1-TEXTBOOK_2NDFL	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
ROCA	IDF1-TEXTBOOK_2NDFL	R	Cisco	Stack Power Cable 35 CM	5
ROCA	IDF2-EIEC2ndFl	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
ROCA	IDF2-EIEC2ndFl	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROCA	IDF2-EIEC2ndFl	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
ROCA	IDF2-EIEC2ndFl	R	Cisco	Stack Power Cable 35 CM	4
ROCA	IDF3-Lib_Storage2_1Fl	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
ROCA	IDF3-Lib_Storage2_1Fl	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROCA	IDF3-Lib_Storage2_1Fl	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
ROCA	IDF3-Lib_Storage2_1Fl	R	Cisco	Stack Power Cable 35 CM	4
ROCA	IDF4-COMPUTERLAB	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
ROCA	IDF4-COMPUTERLAB	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROCA	IDF4-COMPUTERLAB	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
ROCA	IDF4-COMPUTERLAB	R	Cisco	Stack Power Cable 35 CM	5
ROCA	IDF5-Music	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
ROCA	IDF5-Music	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROCA	IDF6-BoilerRoom	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1

ROCA	IDF6-BoilerRoom	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROCA	IDF7-Storage-Elecrm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
ROCA	IDF7-Storage-Elecrm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROCA	IDF7-Storage-Elecrm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
ROCA	IDF7-Storage-Elecrm	R	Cisco	Stack Power Cable 35 CM	5
ROCA	IDF8-Bungalow-Rm4	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
ROCA	IDF8-Bungalow-Rm4	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROCA	MDF-Office_Lab	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
ROCA	MDF-Office_Lab	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROOS	IDF1-LAB_UPSTAIR	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
ROOS	IDF1-LAB_UPSTAIR	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROOS	IDF1-LAB_UPSTAIR	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
ROOS	IDF1-LAB_UPSTAIR	R	Cisco	Stack Power Cable 35 CM	4
ROOS	IDF2-BLDGC1ST	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
ROOS	IDF2-BLDGC1ST	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROOS	IDF2-BLDGC1ST	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
ROOS	IDF2-BLDGC1ST	L	Cisco	Stack Power Cable 35 CM	1
ROOS	IDF3-NEWBLDG2ND	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
ROOS	IDF3-NEWBLDG2ND	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROOS	IDF3-NEWBLDG2ND	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
ROOS	IDF3-NEWBLDG2ND	L	Cisco	Stack Power Cable 35 CM	1
ROOS	IDF5-CCtr-Outdoor-Storage_RoofA	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
ROOS	IDF5-CCtr-Outdoor-Storage_RoofA	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROOS	MDF	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
ROOS	MDF	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
ROOS	MDF	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
ROOS	MDF	R	Cisco	Stack Power Cable 35 CM	4
SAVA	IDF1-DataRm106_BEHIND_Cafete	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
SAVA	IDF1-DataRm106_BEHIND_Cafete	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAVA	IDF1-DataRm106_BEHIND_Cafete	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
SAVA	IDF1-DataRm106_BEHIND_Cafete	R	Cisco	Stack Power Cable 35 CM	4
SAVA	IDF2-Office	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SAVA	IDF2-Office	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAVA	IDF3-BUNG_Rm3107	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SAVA	IDF3-BUNG_Rm3107	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAVA	IDF4-BUNG_3109	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SAVA	IDF4-BUNG_3109	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1

SAVA	MDF	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SAVA	MDF	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF10-GirlsPE	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SADD	IDF10-GirlsPE	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF10-GirlsPE	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SADD	IDF10-GirlsPE	L	Cisco	Stack Power Cable 35 CM	1
SADD	IDF11-BoysPE-Office	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SADD	IDF11-BoysPE-Office	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF13-Rm151	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
SADD	IDF13-Rm151	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF13-Rm151	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
SADD	IDF13-Rm151	R	Cisco	Stack Power Cable 35 CM	3
SADD	IDF14-B140	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SADD	IDF14-B140	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF16-MediaLab-Bldg700_Trunkto	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SADD	IDF16-MediaLab-Bldg700_Trunkto	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF19-PressBox	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SADD	IDF19-PressBox	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF1-Library-ElecRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
SADD	IDF1-Library-ElecRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF1-Library-ElecRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
SADD	IDF1-Library-ElecRm	R	Cisco	Stack Power Cable 35 CM	5
SADD	IDF21-BLDG_700-2ndFloor-IDFRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
SADD	IDF21-BLDG_700-2ndFloor-IDFRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF21-BLDG_700-2ndFloor-IDFRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
SADD	IDF21-BLDG_700-2ndFloor-IDFRm	R	Cisco	Stack Power Cable 35 CM	6
SADD	IDF2-Bldg300-CustRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
SADD	IDF2-Bldg300-CustRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF2-Bldg300-CustRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
SADD	IDF2-Bldg300-CustRm	R	Cisco	Stack Power Cable 35 CM	6
SADD	IDF3-Rm142	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
SADD	IDF3-Rm142	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF3-Rm142	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
SADD	IDF3-Rm142	R	Cisco	Stack Power Cable 35 CM	3
SADD	IDF4-Rm203	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
SADD	IDF4-Rm203	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF4-Rm203	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
SADD	IDF4-Rm203	R	Cisco	Stack Power Cable 35 CM	6

SADD	IDF5-Forum	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SADD	IDF5-Forum	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF5-Forum	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SADD	IDF5-Forum	L	Cisco	Stack Power Cable 35 CM	1
SADD	IDF6-ScienceBldg	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
SADD	IDF6-ScienceBldg	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF6-ScienceBldg	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
SADD	IDF6-ScienceBldg	R	Cisco	Stack Power Cable 35 CM	6
SADD	IDF7-Lounge	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
SADD	IDF7-Lounge	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF7-Lounge	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
SADD	IDF7-Lounge	R	Cisco	Stack Power Cable 35 CM	5
SADD	IDF8-Rm611D-ELECRM	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
SADD	IDF8-Rm611D-ELECRM	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF8-Rm611D-ELECRM	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
SADD	IDF8-Rm611D-ELECRM	R	Cisco	Stack Power Cable 35 CM	6
SADD	IDF9-Rm607A	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
SADD	IDF9-Rm607A	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	IDF9-Rm607A	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
SADD	IDF9-Rm607A	R	Cisco	Stack Power Cable 35 CM	5
SADD	MDF-ELECRM-Office	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
SADD	MDF-ELECRM-Office	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SADD	MDF-ELECRM-Office	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
SADD	MDF-ELECRM-Office	R	Cisco	Stack Power Cable 35 CM	4
SAHS	IDF11-BLDG9-MECHANICAL	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SAHS	IDF11-BLDG9-MECHANICAL	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF11-BLDG9-MECHANICAL	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SAHS	IDF11-BLDG9-MECHANICAL	L	Cisco	Stack Power Cable 35 CM	1
SAHS	IDF14-Music_Storage_6-118A	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
SAHS	IDF14-Music_Storage_6-118A	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF14-Music_Storage_6-118A	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
SAHS	IDF14-Music_Storage_6-118A	R	Cisco	Stack Power Cable 35 CM	3
SAHS	IDF15-Library	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
SAHS	IDF15-Library	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF15-Library	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
SAHS	IDF15-Library	R	Cisco	Stack Power Cable 35 CM	8
SAHS	IDF16-BLDG6LIBSTORAGE	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
SAHS	IDF16-BLDG6LIBSTORAGE	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF16-BLDG6LIBSTORAGE	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
SAHS	IDF16-BLDG6LIBSTORAGE	R	Cisco	Stack Power Cable 35 CM	6
SAHS	IDF17-BLDG6RMMC3	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SAHS	IDF17-BLDG6RMMC3	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF17-BLDG6RMMC3	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1

SAHS	IDF17-BLDG6RMMC3	L	Cisco	Stack Power Cable 35 CM	1
SAHS	IDF18-BLDG6RMMC4	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SAHS	IDF18-BLDG6RMMC4	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF18-BLDG6RMMC4	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SAHS	IDF18-BLDG6RMMC4	L	Cisco	Stack Power Cable 35 CM	1
SAHS	IDF1-BLD1_213-STORAGE	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
SAHS	IDF1-BLD1_213-STORAGE	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF1-BLD1_213-STORAGE	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
SAHS	IDF1-BLD1_213-STORAGE	R	Cisco	Stack Power Cable 35 CM	4
SAHS	IDF20-BLDG7LOUNGE	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
SAHS	IDF20-BLDG7LOUNGE	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF20-BLDG7LOUNGE	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
SAHS	IDF20-BLDG7LOUNGE	R	Cisco	Stack Power Cable 35 CM	5
SAHS	IDF21-BLDG8ELECRM1ST	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
SAHS	IDF21-BLDG8ELECRM1ST	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF21-BLDG8ELECRM1ST	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
SAHS	IDF21-BLDG8ELECRM1ST	R	Cisco	Stack Power Cable 35 CM	7
SAHS	IDF22-BLDG9WMECH	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SAHS	IDF22-BLDG9WMECH	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF22-BLDG9WMECH	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SAHS	IDF22-BLDG9WMECH	L	Cisco	Stack Power Cable 35 CM	1
SAHS	IDF23-BLDG8CUSTODIAN2ND	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
SAHS	IDF23-BLDG8CUSTODIAN2ND	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF23-BLDG8CUSTODIAN2ND	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
SAHS	IDF23-BLDG8CUSTODIAN2ND	R	Cisco	Stack Power Cable 35 CM	4
SAHS	IDF3-BLDG2TEACHERRM	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
SAHS	IDF3-BLDG2TEACHERRM	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF3-BLDG2TEACHERRM	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
SAHS	IDF3-BLDG2TEACHERRM	R	Cisco	Stack Power Cable 35 CM	3
SAHS	IDF4-BLDG3ITSTORAGE	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SAHS	IDF4-BLDG3ITSTORAGE	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF4-BLDG3ITSTORAGE	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SAHS	IDF4-BLDG3ITSTORAGE	L	Cisco	Stack Power Cable 35 CM	1
SAHS	IDF5-BLDG4ELECRM	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
SAHS	IDF5-BLDG4ELECRM	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF5-BLDG4ELECRM	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
SAHS	IDF5-BLDG4ELECRM	R	Cisco	Stack Power Cable 35 CM	3
SAHS	IDF6-BLDG5ELECRM1ST	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
SAHS	IDF6-BLDG5ELECRM1ST	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF6-BLDG5ELECRM1ST	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
SAHS	IDF6-BLDG5ELECRM1ST	R	Cisco	Stack Power Cable 35 CM	7
SAHS	IDF7-BLDG5ELEC2ND	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6

SAHS	IDF7-BLDG5ELEC2ND	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SAHS	IDF7-BLDG5ELEC2ND	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
SAHS	IDF7-BLDG5ELEC2ND	R	Cisco	Stack Power Cable 35 CM	6
SAHS	IDF8-BLDG16RM21	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SAHS	IDF8-BLDG16RM22	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SANT	IDF2	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SANT	IDF2	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SANT	IDF2	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SANT	IDF2	L	Cisco	Stack Power Cable 35 CM	1
SANT	IDF3	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SANT	IDF3	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SANT	IDF3	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SANT	IDF3	L	Cisco	Stack Power Cable 35 CM	1
SANT	IDF4-K3	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SANT	IDF4-K3	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SANT	IDF4-K3	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SANT	IDF4-K3	L	Cisco	Stack Power Cable 35 CM	1
SANT	IDF5	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
SANT	IDF5	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SANT	IDF5	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
SANT	IDF5	R	Cisco	Stack Power Cable 35 CM	5
SANT	IDF7-OFFICE	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SANT	IDF7-OFFICE	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SANT	IDF8-RM55	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SANT	IDF8-RM55	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SANT	IDF8-RM55	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SANT	IDF8-RM55	L	Cisco	Stack Power Cable 35 CM	1
SANT	MDF-MPR	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SANT	MDF-MPR	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SANT	MDF-MPR	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SANT	MDF-MPR	L	Cisco	Stack Power Cable 35 CM	1
SEGE	IDF10-Office_D210	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
SEGE	IDF10-Office_D210	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SEGE	IDF10-Office_D210	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
SEGE	IDF10-Office_D210	R	Cisco	Stack Power Cable 35 CM	5
SEGE	IDF11-ElecRm_D305B	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
SEGE	IDF11-ElecRm_D305B	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SEGE	IDF11-ElecRm_D305B	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
SEGE	IDF11-ElecRm_D305B	R	Cisco	Stack Power Cable 35 CM	5
SEGE	IDF15-STADIUM-Behind_Concessi	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
SEGE	IDF15-STADIUM-Behind_Concessi	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1

SEGE	IDF5-ElecRm_A159	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
SEGE	IDF5-ElecRm_A159	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SEGE	IDF5-ElecRm_A159	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
SEGE	IDF5-ElecRm_A159	R	Cisco	Stack Power Cable 35 CM	4
SEGE	IDF6-ClassRm_A173	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
SEGE	IDF6-ClassRm_A173	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SEGE	IDF6-ClassRm_A173	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
SEGE	IDF6-ClassRm_A173	R	Cisco	Stack Power Cable 35 CM	5
SEGE	IDF8-Rm_C117	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
SEGE	IDF8-Rm_C117	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SEGE	IDF8-Rm_C117	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
SEGE	IDF8-Rm_C117	R	Cisco	Stack Power Cable 35 CM	7
SEGE	IDF9-C_215-SPEECH	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
SEGE	IDF9-C_215-SPEECH	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SEGE	IDF9-C_215-SPEECH	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
SEGE	IDF9-C_215-SPEECH	R	Cisco	Stack Power Cable 35 CM	5
SIER	IDF11-Rm6113A	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
SIER	IDF11-Rm6113A	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SIER	IDF11-Rm6113A	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
SIER	IDF11-Rm6113A	R	Cisco	Stack Power Cable 35 CM	7
SIER	IDF12-Rm6213A	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
SIER	IDF12-Rm6213A	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SIER	IDF12-Rm6213A	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
SIER	IDF12-Rm6213A	R	Cisco	Stack Power Cable 35 CM	7
SIER	IDF1-OFFICE-ELECRM	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
SIER	IDF1-OFFICE-ELECRM	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SIER	IDF1-OFFICE-ELECRM	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
SIER	IDF1-OFFICE-ELECRM	R	Cisco	Stack Power Cable 35 CM	3
SIER	IDF2-StudentCtr	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SIER	IDF2-StudentCtr	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SIER	IDF2-StudentCtr	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
SIER	IDF2-StudentCtr	L	Cisco	Stack Power Cable 35 CM	1
SIER	IDF3-Bldg4101	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
SIER	IDF3-Bldg4101	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SIER	IDF3-Bldg4101	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
SIER	IDF3-Bldg4101	R	Cisco	Stack Power Cable 35 CM	3
SIER	IDF4-Bldg3102	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
SIER	IDF4-Bldg3102	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SIER	IDF4-Bldg3102	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
SIER	IDF4-Bldg3102	R	Cisco	Stack Power Cable 35 CM	3
SIER	MDF-Bldg5000	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
SIER	MDF-Bldg5000	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
SIER	MDF-Bldg5000	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1

SIER	MDF-Bldg5000	L	Cisco	Stack Power Cable 35 CM	1
TAFT	IDF2-BLD_B-WkRm	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
TAFT	IDF2-BLD_B-WkRm	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
TAFT	IDF2-BLD_B-WkRm	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
TAFT	IDF2-BLD_B-WkRm	R	Cisco	Stack Power Cable 35 CM	5
TAFT	IDF3-Portable12	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
TAFT	IDF3-Portable12	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
TAFT	IDF3-Portable12	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
TAFT	IDF3-Portable12	L	Cisco	Stack Power Cable 35 CM	1
TAFT	IDF4-Bungalow41	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
TAFT	IDF4-Bungalow41	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
TAFT	IDF4-Bungalow41	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
TAFT	IDF4-Bungalow41	L	Cisco	Stack Power Cable 35 CM	1
TAFT	MDF-Lounge	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
TAFT	MDF-Lounge	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
TAFT	MDF-Lounge	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
TAFT	MDF-Lounge	R	Cisco	Stack Power Cable 35 CM	8
THOR	IDF3-Rm4	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
THOR	IDF3-Rm4	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
THOR	IDF3-Rm4	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
THOR	IDF3-Rm4	R	Cisco	Stack Power Cable 35 CM	3
THOR	MDF-LIB	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
THOR	MDF-LIB	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
THOR	MDF-LIB	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
THOR	MDF-LIB	R	Cisco	Stack Power Cable 35 CM	5
VALL	Bldg13	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
VALL	Bldg13	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	Bldg13	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
VALL	Bldg13	R	Cisco	Stack Power Cable 35 CM	3
VALL	Bldg2-ElecRm	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
VALL	Bldg2-ElecRm	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	Bldg2-ElecRm	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
VALL	Bldg2-ElecRm	L	Cisco	Stack Power Cable 35 CM	1
VALL	Bldg6-Rm608	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
VALL	Bldg6-Rm608	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	Bldg6-Rm608	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
VALL	Bldg6-Rm608	R	Cisco	Stack Power Cable 35 CM	6
VALL	Bldg7-Rm707	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
VALL	Bldg7-Rm707	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	Bldg7-Rm707	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
VALL	Bldg7-Rm707	R	Cisco	Stack Power Cable 35 CM	3
VALL	IDF_A-FtBall_Field-Scoreboard-Re	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2

VALL	IDF_A-FtBall_Field-Scoreboard-Re	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF_A-FtBall_Field-Scoreboard-Re	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
VALL	IDF_A-FtBall_Field-Scoreboard-Re	L	Cisco	Stack Power Cable 35 CM	1
VALL	IDF_B-FtBall_Field-PressBox	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
VALL	IDF_B-FtBall_Field-PressBox	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF_C-SportCplex-Baseball	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
VALL	IDF_C-SportCplex-Baseball	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF_D-SportCplex-Softball-NearCA	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
VALL	IDF_D-SportCplex-Softball-NearCA	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF14-Auto-Shop	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
VALL	IDF14-Auto-Shop	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF14-Auto-Shop	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
VALL	IDF14-Auto-Shop	R	Cisco	Stack Power Cable 35 CM	3
VALL	IDF15-Bldg15-Rm1509	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
VALL	IDF15-Bldg15-Rm1509	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF15-Bldg15-Rm1509	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
VALL	IDF15-Bldg15-Rm1509	R	Cisco	Stack Power Cable 35 CM	4
VALL	IDF16-Bldg16-Rm1	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
VALL	IDF16-Bldg16-Rm1	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF18-Bldg18Gym	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
VALL	IDF18-Bldg18Gym	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF18-Bldg18Gym	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
VALL	IDF18-Bldg18Gym	L	Cisco	Stack Power Cable 35 CM	1
VALL	IDF19-GARAGE	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
VALL	IDF19-GARAGE	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF1-Bldg1OffR112	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
VALL	IDF1-Bldg1OffR112	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF1-Bldg1OffR112	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
VALL	IDF1-Bldg1OffR112	R	Cisco	Stack Power Cable 35 CM	3
VALL	IDF21-Bldg21-Rm106	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
VALL	IDF21-Bldg21-Rm106	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF21-Bldg21-Rm106	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
VALL	IDF21-Bldg21-Rm106	R	Cisco	Stack Power Cable 35 CM	6
VALL	IDF22-Bldg22-Rm108	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	7
VALL	IDF22-Bldg22-Rm108	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF22-Bldg22-Rm108	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	7
VALL	IDF22-Bldg22-Rm108	R	Cisco	Stack Power Cable 35 CM	7
VALL	IDF3-Bldg3-Rm305	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5

VALL	IDF3-Bldg3-Rm305	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF3-Bldg3-Rm305	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
VALL	IDF3-Bldg3-Rm305	R	Cisco	Stack Power Cable 35 CM	5
VALL	IDF4-Bldg4-Rm406	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	6
VALL	IDF4-Bldg4-Rm406	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF4-Bldg4-Rm406	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	6
VALL	IDF4-Bldg4-Rm406	R	Cisco	Stack Power Cable 35 CM	6
VALL	IDF5-Bldg5LibWC	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
VALL	IDF5-Bldg5LibWC	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF5-Bldg5LibWC	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
VALL	IDF5-Bldg5LibWC	L	Cisco	Stack Power Cable 35 CM	1
VALL	IDF8-Bldg8-Rm4	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	8
VALL	IDF8-Bldg8-Rm4	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF8-Bldg8-Rm4	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	8
VALL	IDF8-Bldg8-Rm4	R	Cisco	Stack Power Cable 35 CM	8
VALL	IDF9-Bldg9-CafeStor	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
VALL	IDF9-Bldg9-CafeStor	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	IDF9-Bldg9-CafeStor	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
VALL	IDF9-Bldg9-CafeStor	L	Cisco	Stack Power Cable 35 CM	1
VALL	MDF	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
VALL	MDF	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VALL	MDF	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
VALL	MDF	R	Cisco	Stack Power Cable 35 CM	3
VILL	IDF5-Byrm211-2ndFloor	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
VILL	IDF5-Byrm211-2ndFloor	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
VILL	IDF5-Byrm211-2ndFloor	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
VILL	IDF5-Byrm211-2ndFloor	R	Cisco	Stack Power Cable 35 CM	5
WASH	IDF1-CUST	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
WASH	IDF1-CUST	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
WASH	IDF3-Bld_K_1Flr-Rm107	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
WASH	IDF3-Bld_K_1Flr-Rm107	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
WASH	IDF3-Bld_K_1Flr-Rm107	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
WASH	IDF3-Bld_K_1Flr-Rm107	R	Cisco	Stack Power Cable 35 CM	4
WASH	IDF4-Bld_K_2Flr-Storage	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	4
WASH	IDF4-Bld_K_2Flr-Storage	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
WASH	IDF4-Bld_K_2Flr-Storage	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	4
WASH	IDF4-Bld_K_2Flr-Storage	R	Cisco	Stack Power Cable 35 CM	4
WILL	GAMELAB	N	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	1
WILL	GAMELAB	N	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
WILL	MDF	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	18
WILL	MDF	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
WILL	MDF	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	18

WILL	MDF	R	Cisco	Stack Power Cable 35 CM	18
WILS	IDF2-MPR_Music	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	3
WILS	IDF2-MPR_Music	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
WILS	IDF2-MPR_Music	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	3
WILS	IDF2-MPR_Music	R	Cisco	Stack Power Cable 35 CM	3
WILS	IDF3-Rm_K1	L	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	2
WILS	IDF3-Rm_K1	L	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
WILS	IDF3-Rm_K1	L	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1
WILS	IDF3-Rm_K1	L	Cisco	Stack Power Cable 35 CM	1
WILS	IDF5-Rm5101	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	5
WILS	IDF5-Rm5101	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
WILS	IDF5-Rm5101	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	5
WILS	IDF5-Rm5101	R	Cisco	Stack Power Cable 35 CM	5
WILS	MDF	R	Cisco	INCLUDES C9350-48HXN SVS-L0SPT-CN / LIC-CS-AC1-L-E SFP-10/25G-LR-S"	14
WILS	MDF	R	Cisco	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1
WILS	MDF	R	Cisco	STACK-T1A-1M Type 1 Stack Cable, 1 Meter	14
WILS	MDF	R	Cisco	Stack Power Cable 35 CM	14
ALL 3 METER CABLES HAVE BEEN ADDED / LOCATIONS TBD as NEEDE				STACK-T1A-3M Type 1 Stack Cable, 3 Meter	**166**
				SFP-10/25G-LR-S SFP-10/25G-LR-S 10G/25G Single-Mode Optical Transceiver (SMF)	401

E-TAB5 — FIBER REFERENCE SITES

FINAL Electronics Fiber-Site Switch Modernization RFP 2026/2027

This tab provides a reference summary of the campuses included in the District's Single-Mode Fiber Modernization Project. These campuses are the only sites where the Electronics Contractor shall furnish, install, configure, and activate new network switches.

Fiber installation, fiber termination, fiber testing, and pathway remediation are not part of this Electronics RFP. All fiber work is performed under a separate contract.

The Electronics Contractor shall use this tab only for coordination, ensuring proper sequencing of switch activation following fiber certification.

Purpose of This Tab
E-TAB5 exists to:

- Identify the campuses receiving new OS2 single-mode backbone fiber
- Provide estimated backbone lengths for coordination
- Define the activation boundary between Fiber Contractor and Electronics Contractor
- Ensure electronics cutover occurs only after fiber certification
- Prevent scope overlap between fiber and electronics contracts

This tab does not authorize any fiber work under this RFP.

Electronics Contractor Coordination Requirements
The Electronics Contractor shall:

- Coordinate daily with the Fiber Contractor
- Validate fiber certification before activating any MDF or IDF switches
- Follow District-provided cutover sequencing
- Participate in joint site walks and joint testing
- Document all uplink activation steps
- Ensure no electronics activation occurs prior to fiber acceptance

Exclusions
The following items are not included in this Electronics RFP:

- Fiber installation
- Fiber termination
- Fiber testing
- Fiber pathway remediation
- Copper cabling
- Wireless access points (APs)
- Any work at campuses not listed in E-TAB5

Per-Campus MDF/IDF Distribution Table

Code	Site Name	MDF Count	IDF Count	Total Closets
ADAM	Adams ES	1	5	6
ALA1	Advanced Learning Academy (K–6)	1	2	3
ALA2	Advanced Learning Academy (7–12)	1	6	7
CARV	Carver ES	1	6	7
CARR	Carr Intermediate	1	12	13
CENT	Century HS	1	10	11
HUER	Huerta HS	1	2	3
DAVI	Davis ES	1	4	5
DIAM	Diamond ES	1	6	7
EDIS	Edison ES	1	4	5
ESQU	Esqueda ES	1	4	5
FRAN	Franklin ES	1	2	3
GUZM	Guzman ES	1	1	2
GARF	Garfield ES	1	8	9
GODI	Godinez HS	1	12	13
GREE	Greenville Fundamental	1	7	8
HARV	Harvey ES	1	4	5
HENI	Heninger ES	1	4	5
HERO	Heroes ES	1	3	4
JACK	Jackson ES	1	9	10
JEFF	Jefferson ES	1	7	8
KENN	Kennedy ES	1	6	7
KING	King ES	1	6	7
LATH	Lathrop Intermediate	1	6	7
LINC	Lincoln ES	1	6	7
LORI	Lorin Griset Academy HS	1	1	2
LOWE	Lowell ES	1	3	4
MACA	MacArthur Intermediate	1	11	12
MADI	Madison ES	1	8	9
MART	Martin ES	1	10	11
MCFA	McFadden Institute of Technology	1	8	9
MEND	Mendez Intermediate	1	6	7
MIDD	Middle College HS	1	4	5
MITC	Mitchell ES	1	3	4
MONR	Monroe ES	1	2	3
MONT	Monte Vista ES	1	6	7
MUIR	Muir Fundamental ES	1	6	7
PIOP	Pio Pico ES	1	3	4
ROCA	Romero-Cruz Academy K–8	1	6	7
ROOS	Roosevelt ES	1	4	5
SANTI	Santiago K–8	1	8	9
SAHS	Santa Ana HS	1	22	23
SAVA	Santa Ana Virtual Academy	1	4	5

SEGE	Segerstrom HS	1	15	16
SIER	Sierra Preparatory Academy	1	8	9
SADD	Saddleback HS	1	20	21
TAFT	Taft ES	1	2	3
THOR	Thorpe Fundamental ES	1	6	7
VALL	Valley HS	1	22	23
VILL	Villa Intermediate	1	4	5
WASH	Washington ES	1	8	9
WILS	Wilson ES	1	3	4
WILL	Willard Intermediate	1	3	4
		53	348	401

E-TAB6 — SWITCH HARDWARE BILL OF MATERIALS (BOM)

Purpose: Defines per-closet hardware scope and unit pricing for Cisco switch modernization.

TAB-E6 BIDDER INSTRUCTIONS

(Switch Replacement, Stacking, Uplink, Optical Connectivity, and Hardware Scope Requirements)

GENERAL REQUIREMENTS (Hardware Only)

• All pricing in TAB-E6 shall be based solely on the per-closet hardware quantities listed.

• District-wide totals and per-site totals are informational only and shall not be priced.

• No substitutions or alternates are permitted. All part numbers must match exactly unless expressly identified by SAUSD as an approved equivalent.

• All proposed hardware, optics, uplink modules, software, licenses, subscriptions, and related components shall be fully compatible with and support the District's existing EGRP network architecture.

• The contractor shall be responsible for ensuring interoperability with existing SAUSD core infrastructure, management VLANs, fiber backbone infrastructure, uplink standards, monitoring systems, naming conventions, switch management standards, and operational design requirements without requiring modifications to the District's existing EGRP design or operational practices.

• All quantities listed in E-TAB6 represent the maximum possible modernization scope. Actual installation quantities will be determined by SAUSD I.T. based on E-Rate award, available funding, and final project prioritization.

DISTRICT STANDARD ACCESS SWITCH (Required)

Cisco Catalyst C9350 48-Port, 12xmGig + 36x5G 90W UPoE+

Part numbers must match exactly. No alternates or substitutions are permitted.

STACKING & UPLINK REQUIREMENTS

Stack Type Markers

R = Ring Stack (3 or more switches)

L = Linear Stack (2 switches)

N = No Stack (1 switch)

Stacking Rules

• Closets with 3 or more switches shall be configured in a full ring stack.

• Closets with 2 switches shall be configured in a linear stack.

• Closets with 1 switch shall not include any stacking hardware.

Uplink Module Rule

• Each closet stack (R or L) shall include exactly one (1) uplink module (C9350-NM-8Y).

• Single-switch closets (N) shall also include one (1) uplink module.

OPTICAL TRANSCEIVER REQUIREMENTS

• Contractor shall furnish all optical transceivers required to support the proposed uplink design.

• Existing District backbone infrastructure consists primarily of OM3 and OM4 multimode fiber, with certain locations utilizing OS1/OS2 single-mode fiber.

• Contractor shall provide Cisco-supported optical transceivers fully compatible with the Cisco Catalyst 9350 platform and the C9350-NM-8Y uplink module.

• Approved multimode optics include:

– Cisco SFP-10/25G-CSR-S 10G/25G Multirate Optical Transceiver

• Approved single-mode optics include:

– Cisco SFP-10/25G-LR-S 10G/25G Single-Mode Optical Transceiver

• Contractor shall validate all existing backbone fiber infrastructure and furnish the appropriate optic type required for each uplink location.

• All optics required to provide a complete and operational solution shall be included in the bidder's proposal.

• No additional charges for optics, transceivers, compatibility modules, or related components shall be permitted after award.

LICENSING REQUIREMENTS

• All required Cisco software licenses, feature licenses, and subscriptions necessary to provide a fully operational solution shall be included.

• Cisco Networking Subscription term shall match the District-required subscription period.

• Network Essentials licensing, subscriptions, and activation shall be included with all switches.

HARDWARE VERIFICATION REQUIREMENTS

• Contractor shall verify stack power redundancy where applicable.

• Contractor shall confirm ring or linear topology using:

– "show switch stack-ring speed"

– "show switch stack-ports"

• Contractor shall ensure all stack cables and stack power cables match the quantities listed in E-TAB6.

• Contractor shall validate optic compatibility, uplink operation, and transceiver functionality prior to project acceptance.

SCOPE REDUCTION & FUNDING RULES (Hardware Only)

• This project is driven by E-Rate award, available funding, and SAUSD I.T. prioritization.

• The District may reduce hardware scope at any site, closet, stack, uplink, or switch count.

SAUSD will not calculate or add tax.
All hardware unit prices shall be fully burdened and include all applicable sales tax.

Labor and Professional Services are not taxable and shall not include sales tax.

No separate tax line shall be added in TAB-E9.

TAB-E6 — Switch Hardware BOM					
Manufacturer	**Part Number**	**Description**	**Qty**	**Unit Price (Bidder)**	**Notes**
Cisco	C9350-48HXN	C9350 48-Port, 12xmGig+36x5G 90W UPoE+	1	$ -	
Cisco	LIC-CS-AC1-L-E	Cisco Switching Essentials Tier 1, Large / 60 month LIC-CS-AC1-L-E	1	$ -	
Cisco	C9350-OS-ESS	Cisco C9350 Essentials Feature License	1	$ -	
Cisco	Includes: C9350-48HXN LIC-CS-AC1-L-E LIC-CS-AC1-L-E	INCLUDES C9350-48HXN Cisco Switching Essentials Tier 1, Large / 60-month LIC-CS-AC1-L-E Cisco C9350 Essentials Feature License SFP-10/25G-LR-S	1	$ -	Auto SUM C9350-48HXNLIC-CS-AC1-L-EC9350-OS-ESSSFP-10/25G-LR-S
Cisco	C9350-NM-8Y	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	1	$ -	
Cisco	STACK-T1A-50CM / STACK-T1-1	50CM Type 1 Stacking Cable / STACK-T1A-1M Type 1 Stack Cable, 1 Meter	1	$ -	
Cisco	CAB-SPWR-35CM	Stack Power Cable 35 CM	1	$ -	
Cisco	STACK-T1A-3M	STACK-T1A-3M Type 1 Stack Cable, 3 Meter	1	$ -	
Cisco	SFP-10/25G-LR-S	SFP-10/25G-LR-S 10G/25G Single-Mode Optical Transceiver (SMF)	1	$ -	
Manufacturer	**Part Number**	**Description**	**Qty**	**Unit Price (Bidder)**	**Extended Price**
Cisco	Includes: C9350-48HXN LIC-CS-AC1-L-E LIC-CS-AC1-L-E	INCLUDES C9350-48HXN Cisco C9350 Essentials Feature License Cisco Network Product Support Cisco Switching Essentials Tier 1, Large / 60 month LIC-CS-AC1-L-E SFP-10/25G-LR-S	**1086**	$ -	$ -
Cisco	C9350-NM-8Y=	C9350 8 x 25G/10G/1G or 4x 50G SFP56 network module	**324**	$ -	$ -
Cisco	STACK-T1A-50CM / STACK-T1-1	50CM Type 1 Stacking Cable / STACK-T1A-1M Type 1 Stack Cable, 1 Meter	**935**	$ -	$ -
Cisco	CAB-SPWR-35CM	Stack Power Cable 35 CM	**935**	$ -	$ -
Cisco	STACK-T1A-3M	STACK-T1A-3M Type 1 Stack Cable, 3 Meter	**166**	$ -	$ -
Cisco	SFP-10/25G-LR-S	SFP-10/25G-LR-S 10G/25G Single-Mode Optical Transceiver (SMF)	**401**	$ -	$ -
Cisco	PWR-C2-850WAC-I	850W AC 80+ platinum Port-Inlet Power Supply	included w/ switch	-	-
Cisco	C9350-PWR-NONE	No Secondary Power Supply Selected	included w/ switch	-	-
Cisco	CAB-TA-NA	North America AC Type A Power Cable	included w/ switch	-	-
Cisco	SC9350UK9-261	Cisco C9350 IOS XE 26.1 K9 Universal Software Image	included w/ switch	-	-
Cisco	C9350-RFID	RFID Selected	included w/ switch	-	-
Cisco	C9350-PWR-BLANK	Cisco C9350 power supply blank cover	included w/ switch	-	-
Cisco	C9350-FAN-I	Cisco C9350 Port Inlet Fan Module	included w/ switch	-	-
Cisco	C9K-ACC-RBFT	RUBBER FEET FOR TABLE TOP SETUP 9200 and 93xx	included w/ switch	-	-
Cisco	C9K-ACC-SCR-4	12-24 and 10-32 SCREWS FOR RACK INSTALLATION, QTY 4	included w/ switch	-	-
Cisco	CAB-GUIDE-1RU	1RU CABLE MANAGEMENT GUIDES 9200 and 9300	included w/ switch	-	-
Cisco	NETWORK-PNP-LIC	Network Plug-n-Play Connect for zero-touch device deployment	included w/ switch	-	-
Cisco	C9350-SSD-NONE	No SSD Card Selected	N/A	-	-
Cisco	C9350-NM-NONE	No Network Module Selected	included w/ switch	-	-
Cisco	C9350-NM-BLANK	Cisco C9350 Network Module Blank	included w/ switch	-	-
Cisco	CISCO-NETWORK-SUB	Cisco Networking Subscription	included w/ switch	-	-
Cisco	SVS-L0SPT-CN	Cisco Network Product Support	included w/ switch	-	-
				TOTAL	**$ -**

• Bidders shall NOT inflate pricing based on maximum quantities shown.
• All hardware pricing must be unit-based and scalable downward without penalty.

SUBMITTAL REQUIREMENTS (Hardware Only)

• Contractor shall submit all switch model numbers, uplink modules, optical transceivers, stack cables, stack power cables, power supplies, and licensing components for approval prior to shipment.

• Contractor shall verify all quantities against E-TAB6 and the Final SOW before ordering.
• Any deviation from E-TAB6 or the Final SOW requires written approval from SAUSD I.T.

MANDATORY COMPLIANCE (Hardware Only)

• These hardware requirements are mandatory and shall not be modified, substituted, value-engineered, or omitted.
• Failure to comply may result in bid disqualification.

E-TAB7 — FIELD SERVICES
SECTION 1 — BIDDER INSTRUCTIONS (MANDATORY)
All Field Services shall be priced per unit. No lump-sum, per-site, per-project, mobilization, startup, or minimum-service fees are permitted.
No minimum quantities may be imposed by the bidder. SAUSD may reduce quantities after E-Rate funding.
No alternates, substitutions, or equivalents are permitted for any Field Services task.
No RFI will be accepted for any item listed in E-TAB7. All Field Services units are fully defined and fully specified.
Bidders must use the exact unit quantities listed in E-TAB7 for pricing.
Field Services pricing must remain scalable downward without penalty based on the Final Scope of Work (Final SOW) issued after E-Rate funding.
SECTION 2 — FINAL SCOPE OF WORK (FUNDING-DEPENDENT)
The District will issue a Final Scope of Work (Final SOW) after E-Rate funding results. Only MDF/IDF closets, switches, uplinks, stacks, and Field Services identified in the Final SOW shall be installed or billed.
All pricing shall be unit-based and scalable downward without penalty. No minimum quantities may be imposed by the bidder.
This clause legally enables SAUSD to bid the full modernization scope now and scale down later.
SECTION 3 — FIELD SERVICES SCALING RULES
Field Services automatically scale based on actual quantities installed:
Per MDF/IDF Closet — 401 Total (53 MDF + 348 IDF)
Used for walkthroughs, cable management, closet-level QA/QC, and closeout activities.
Per Switch — 1,086 Total
Used for removal, decommissioning, installation, configuration, cutover, testing, documentation, asset tagging, and switch-level QA/QC.
Per Stack — 937 Total
Used for stack topology configuration, redundancy validation, and stack health verification.
Per Uplink Module — 323 Total
Used for uplink installation, uplink configuration, optics validation, and testing.
If SAUSD installs fewer MDF/IDF closets, switches, stacks, or uplinks than estimated, all Field Services quantities and associated pricing shall automatically scale downward without penalty.
SECTION 4 — FIELD SERVICES TASK DEFINITIONS
Legacy Switch Removal (Per Switch)
Removal of existing Cisco 2960X, 2960S, and other legacy access switches, including disconnecting power and network connectivity and preparing equipment for replacement.
Legacy Equipment Decommissioning & Staging (Per Switch)
Inventory removed Cisco 2960X, 2960S, and other legacy access switches, associated stack components, uplink modules, and any UPS systems replaced as part of this project. Capture serial numbers, erase configurations where applicable, apply disposition labels, palletize equipment, and stage District-owned equipment at District-designated locations for retention, recycling, trade-in, surplus, or disposal.
Switch Installation (Per Switch)
Physical installation of Cisco Catalyst 9350 Series switches, including rack or rail mounting, power connection, stack cabling, labeling, and hardware verification.
Switch Configuration (Per Switch)
Apply District-approved configurations, including hostname assignment, management VLANs, stack setup, SNMP, syslog, AAA integration, NTP configuration, and standard operating parameters.
IOS XE Upgrade & Validation (Per Switch)
Install, validate, and document the District-approved IOS XE software version.
Cutover & Testing (Per Switch)
Perform port migration and validation of end-user devices, wireless access points, VoIP phones, speakers, uplinks, VLAN assignments, DHCP, DNS, and PoE operation.
Documentation (Per Switch)
Update port maps, uplink documentation, stack diagrams, serial number inventories, and project as-built documentation.
Asset Tagging (Per Switch)
Apply District asset tags, capture serial numbers, and update inventory records.
QA/QC – Switch Level (Per Switch)
Validate configuration compliance, VLAN assignments, stack redundancy, uplink functionality, software versions, and template conformity.
Stack Configuration (Per Stack)
Configure ring or linear stack topology, validate redundancy, verify stack operation, and document stack health.
Uplink Installation (Per Uplink Module)
Install uplink modules, validate optics and SFPs, configure uplink interfaces, and verify operational status.
Cable Management (Per MDF/IDF Closet)
Dress, secure, bundle, label, and organize network cabling in accordance with District standards.
Walkthroughs (Per MDF/IDF Closet)
Perform pre-construction site verification, closet assessment, stack validation, installation readiness review, and field condition verification.
QA/QC – Closet Level (Per MDF/IDF Closet)
Validate labeling compliance, cabinet organization, installation quality, standards conformance, and overall closet readiness.
Closeout (Per MDF/IDF Closet)
Complete punch-list resolution, acceptance testing, turnover documentation, and final closet sign-off.

FIELD SERVICES PRICING INSTRUCTIONS (MANDATORY)
SAUSD uses a unit-based Field Services pricing model. Bidders shall provide a unit price for each Field Services task.
Field Services pricing shall include all labor, supervision, tools, equipment, consumables, travel, mobilization, coordination, testing, documentation, reporting, and incidental costs required to fully perform the specified task.
SAUSD provides all quantities in the "District Estimated Units (Qty)" column. Bidders shall NOT modify, adjust, replace, or substitute District-provided quantities.
Bidders shall NOT enter hours, labor assumptions, crew sizes, staffing levels, minimum quantities, minimum billable amounts, mobilization charges, or lump-sum pricing.
Extended Cost shall be calculated strictly as:
District Estimated Units (Qty) × Bidder Unit Price
This formula applies to every Field Services line item in E-TAB7.
Any deviation from this formula, any alternate pricing methodology, any minimum quantity requirement, or any lump-sum pricing shall result in bid disqualification.
Sample Calculation:
If District Estimated Units (Qty) = 1,086 switches and Bidder Unit Price = $100.00,
Extended Cost = 1,086 × $100.00 = $108,600.00
Example Scenario:
If a bidder determines that three technicians are required to perform a switch installation and the bidder's internal cost to complete the installation is $300.00 per switch, the bidder shall NOT enter labor hours, staffing levels, crew counts, or any alternate calculation.
The bidder shall instead enter a single Unit Price of $300.00 per switch.
Extended Cost shall still be calculated strictly as:
District Estimated Units (Qty) × Bidder Unit Price
Field Services must remain scalable downward without penalty based on the Final Scope of Work (Final SOW) issued after E-Rate funding.
Site-Specific SOW and Adjusted Proposal Requirement
After award, the winning bidder shall develop a Site-Specific Scope of Work (SOW) for each authorized site based on District-led site walks. The bidder shall then adjust its proposal, including Field Services quantities, unit pricing, and Extended Costs, to reflect the final quantities identified in the approved SOW.
Only Field Services associated with MDFs, IDFs, switches, stacks, uplinks, and related equipment included in the Final SOW may be invoiced.
Field Services pricing shall remain fully scalable downward without penalty based on the final approved quantities.

Task Category	Description	Service Category	Service Description	District Estimated Units (Type)	District Estimated Units (Qty)	Unit Price (Bidder)	Extended Cost (Qty × Unit Price)
Legacy Switch Removal	Removal of existing Cisco 2960X, 2960S, and other legacy access switches and preparation for Cisco Catalyst 9350 replacement. Includes disconnecting power and network connectivity while preserving active connection mapping.	Removal	Legacy switch removal and replacement preparation.	switches	1086	$ -	$ -
Legacy Equipment Decommissioning & Staging	Inventory removed Cisco 2960X, 2960S, and other legacy access switches, associated stack components, uplink modules, and any UPS systems replaced as part of this project. Capture serial numbers, erase configurations where applicable, apply disposition labels, palletize equipment, and stage District-owned equipment at District-designated locations for retention, recycling, trade-in, surplus, or disposal.	Asset Recovery	Inventory, serial capture, configuration/data wipe, palletization, and staging of legacy switches, stack components, uplinks, and replaced UPS equipment.	switches	1086	$ -	$ -
Legacy Switch Backup	Capture running configuration, startup configuration, VLAN database, interface status, stack member numbering, port-channel assignments, management IP information, SNMP settings, NTP settings, and other operational information prior to removal.	Backup	Pre-migration configuration capture and archival.	switches	1086	$ -	$ -
Switch Installation	Physical installation of Cisco Catalyst 9350 Series switches including rack or rail mounting, power connection, stack cabling, labeling, and hardware verification.	Installation	Physical switch installation.	switches	1086	$ -	$ -
Switch Configuration	Apply District-approved configurations including hostname assignment, management VLANs, stack setup, SNMP, syslog, AAA integration, NTP configuration, and standard operating parameters.	Configuration	Apply SAUSD standard switch template.	switches	1086	$ -	$ -
Naming Standardization	Apply District naming standards for switches, stacks, uplinks, management interfaces, and inventory records.	Standardization	Naming compliance.	switches	1086	$ -	$ -
IOS XE Upgrade & Validation	Install and validate District-approved IOS XE software versions and confirm successful operation.	Upgrade	IOS XE standardization and validation.	switches	1086	$ -	$ -
Monitoring Integration	Configure and validate SNMP, syslog, AAA/RADIUS, management VLAN connectivity, network monitoring integrations, and alerting functions according to District standards.	Integration	Monitoring, AAA, and management integration.	switches	1086	$ -	$ -
NTP Validation	Configure and validate NTP services and time synchronization on all installed switches.	Validation	Time synchronization compliance.	switches	1086	$ -	$ -
Switch Standards Compliance	Implement District-approved Layer 2 standards including RPVST+, PortFast, BPDU Guard, Root Guard, Loop Guard, management VLAN standards, and port-channel standards.	Standards Compliance	Network standards implementation and validation.	switches	1086	$ -	$ -
Cutover & Testing	Perform port migration and validation of end-user devices, wireless access points, VoIP phones, speakers, VLAN assignments, DHCP, DNS, uplinks, and PoE operation.	Cutover & Testing	Device migration and operational validation.	switches	1086	$ -	$ -
Post-Cutover Monitoring	Perform stabilization monitoring and validation following cutover, including uplinks, stacks, wireless access points, and connected devices.	Monitoring	Post-cutover stabilization.	switches	1086	$ -	$ -
Remediation	Correct mislabeled drops, VLAN errors, uplink patching issues, documentation discrepancies, and other field-discovered deployment issues.	Remediation	Issue	switches	1086	$ -	$ -
TOTAL							$ -

E-TAB8 — PROFESSIONAL SERVICES TABLE

SECTION 1 — BIDDER INSTRUCTIONS (MANDATORY)

identified in E-TAB8. No lump-sum, per-site, per-project, mobilization, startup, or minimum-

Bidders shall provide only a single Hourly Rate for each Professional Services task.

E-Rate funding.

No alternates, substitutions, or equivalents are permitted for any Professional Services task.

defined and fully specified.

Bidders must use the exact unit quantities listed in E-TAB8 for pricing.

Final Scope of Work (Final SOW) issued after E -Rate funding.

bidder's total installation cost as calculated in E-TAB9 — Pricing Summary.

SECTION 2 — FINAL SCOPE OF WORK (FUNDING-DEPENDENT)

MDF/IDF closets, implementation services, and Professional Services identified in the Final

by the bidder.

later.

SECTION 3 — PROFESSIONAL SERVICES SCALING RULES

by the Final SOW.

Per MDF/IDF Closet — 401 Total (53 MDF + 348 IDF)

Used for:

• Project Management

• Engineering Support

• Weekly Progress Meetings

Per Hour — 800 Total Hours

Used for:

• Long-Term Program Management

If SAUSD installs fewer MDF/IDF closets than estimated, Professional Services quantities and associated costs shall automatically scale downward without penalty.

SECTION 4 — PROFESSIONAL SERVICES TASK DEFINITIONS

Project Management (Per MDF/IDF Closet)

Multi-vendor coordination,

PROFESSIONAL SERVICES PRICING INSTRUCTIONS (MANDATORY)

INSTRUCTIONS

task.

administration, overhead, travel, and incidental costs necessary to perform the specified service.

sizes, minimum quantities, minimum billable amounts, multipliers, mobilization charges, or lump-sum pricing.

Extended Cost shall be calculated strictly as:

District Estimated Units (Qty) × Bidder Hourly Rate

This formula applies to every Professional Services line item in E-TAB8.

result in bid disqualification.

after E-Rate funding.

TAB6 (Hardware), E-TAB7 (Field Services), and any other installation-related tabs defined in the Pricing Summary.

walks and shall adjust all Professional Services quantities and Extended Costs to reflect the final approved SOW.

Task Category	Description	Service Category	Service Description	District Estimated Units (Type)	District Estimated Units	Hourly Rate (Bidder)	Extended Cost (Qty × Rate)
Project Management	status reporting, issue escalation, stakeholder communication, and overall project	Project Management	scheduling, and reporting.	MDF/IDF closets	401	$ -	$ -
Engineering Support	topology, IOS XE standards, naming standards, implementation methodology, and	Engineering Support	validation, and engineering	MDF/IDF closets	401	$ -	$ -
Weekly Progress Meetings	facilitation, action item tracking, status updates, issue reviews, and follow-up	Weekly Progress Meetings	reporting.	MDF/IDF closets	401	$ -	$ -
Long-Term Program Management	coordination support, readiness assessments, maintenance-window planning,	Program Management	and modernization management.	hours	800	$ -	$ -
TOTAL							$ -

	E-TAB9 – PRICING SUMMARY		**All totals reflect bidder-calculated extended costs from E-TAB6, E-TAB7, and E-TAB8.**		
	Instructions				
	TAB-E9 – PRICING SUMMARY		**Bidder Name (Company) :**	All totals reflect bidder-calculated extended costs from E-TAB6, E-TAB7, and E-TAB8. All Professional Services totals shown below must comply with the **20% cap** stated in the Instructions section.	
	All totals reflect bidder-calculated extended costs from E-TAB6, E-TAB7, and E-TAB8.		**Category**	**Total Cost**	
	All Professional Services totals shown below must comply with the 20% cap stated in the Instructions section.		**E-TAB6 – Hardware – Switch BOM**	**$ -**	
	Instructions		**E-TAB7 – Field Services**	**$ -**	
	Professional Services Cost Limitation (20% Maximum):		**E-TAB8 – Professional Services**	**$ -**	
	Professional Services (PS) totals listed in E-TAB8 shall not exceed twenty percent (20%) of the bidder's total installation cost, as calculated from E-TAB6 (Hardware) and E-TAB7 (Field Services). This 20% cap applies both at bid submission and after the winning bidder submits the adjusted proposal based on the Site-Specific Scope of Work (SOW). Any bid exceeding the 20% PS cap shall be rejected as non-responsive.		**Professional Services Percentage**	**#DIV/0!**	
	The Professional Services percentage shown below shall be automatically calculated based on bidder-entered totals from E-TAB6, E-TAB7, and E-TAB8.and shall indicate COMPLIANT or NON-COMPLIANT status.		**Compliance Status**	**#DIV/0!**	
	All subtotals and totals shall auto-calculate based on bidder entries from E-TAB6, E-TAB7, and E-TAB8.		**Grand Total**	**$ -**	
	Bidders must complete all fields.				
	Santa Ana Unified School District (SAUSD)				
	Electronics Fiber-Site Switch Modernization RFP 2026/2027				
	Note: After award, the winning bidder shall develop a Site-Specific Scope of Work (SOW) and submit an adjusted proposal per site. All Professional Services totals must remain within the 20% cap after adjustment.				