

PROACTIVE DATA SYSTEMS · BUYER'S GUIDE

The Cisco Buyer's Negotiation Guide for India

How to read the quote, find the levers,
and sign a deal you can defend.

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CONTENTS

What Is Inside

OPENING

The Argument: The Cheapest Bid Is Usually the Worst Outcome

The Guide in One Page

Who This Guide Is For

PART ONE · UNDERSTANDING THE PRICE

1. Why a Cisco Quote Looks the Way It Does

2. Anatomy of a Quote, Line by Line

3. The India Layer: Tax, Duty, Currency and Time

PART TWO · THE ELEVEN LEVERS

4. The Eleven Levers, Ranked

5. Deal Registration, the Lever Nobody Mentions

6. Timing and the Cisco Fiscal Calendar

7. Licensing, Term Length and Co-termination

8. Enterprise Agreements: When They Pay and When They Do Not

9. Support, and Why the Spares Depot Decides the SLA

10. Trade-In, Migration Credit and Certified Refurbished

11. Financing: Shaping Cash Flow Without Losing Price

12. Using Competition Without Wrecking It

PART THREE · WHERE DEALS GO WRONG

13. Fourteen Traps in a Cisco Bill of Quantities

14. What a Cheap Quote Is Hiding

PART FOUR · RUNNING THE PROCESS

15. A Twelve-Week Negotiation Timeline

16. Questions to Ask Every Bidder

17. A Note for Government and PSU Buyers

18. A Worked Example

REFERENCE

Frequently Asked Questions

The One-Page Checklist

Sources, Disclaimer and About

The Cheapest Bid Is Usually the Worst Outcome

That is not a defence of paying more. It is a statement about how the Cisco channel in India is structured, and about what a wide, price-first tender actually selects for.

The mechanism is this. Cisco sells through partners, and what a partner pays Cisco is not a fixed number. It moves with their standing in Cisco's programme, with whether they have registered your specific opportunity, and with whether Cisco has approved a concession for that deal. Those decisions are made before you see a quotation, and none of them are visible on the page you are handed.

Now send the same bill of quantities to five resellers. At most one of them holds the registration. The others are quoting identical part numbers from a worse cost position, and the only variable they control is their own margin. So the field sorts itself: the winner is either the one firm with a genuine cost advantage, or the firm most willing to work for nothing.

If it is the second, you have not saved money. You have selected the supplier with the least capacity to absorb a problem, and then handed them a project that will certainly contain problems. The saving shows up on the purchase order. The cost shows up during migration, at the first outage, and at the renewal you never negotiated.

A price-first tender does not find the best value. It finds the bidder with the least left to lose.

There is a second mechanism, and it is larger. Bids differ far more in what they contain than in what they charge. Optics, licence tiers, support years, migration nights, management platform licences. A quotation missing four of those can be twenty per cent cheaper than a complete one and entirely honest about it, because nothing on a bill of quantities tells you what is not on it.

So the two biggest sources of value in a Cisco purchase are both invisible in a price comparison. One sits upstream of the quote, in whether your partner has done the commercial work with Cisco. The other sits inside it, in whether the quote is complete.

The discount you argue over is the third thing, and the smallest.

What follows from this

Run fewer bidders, chosen better. Compete on architecture rather than on an identical parts list. Normalise every bid to full-life cost before you look at a single price. Ask about registration out loud. Then spend your negotiating energy on term length, co-termination, support structure, trade-in and renewal pricing, which is where the money actually is.

The rest of this guide is how to do each of those things.

The Guide in One Page

The whole document, compressed. Each line points to the chapter that expands it.

- 1 There are three prices, and you are shown the least useful one.**
Cisco's list price, the partner's cost, and yours. Only the middle one has real range in it, and Cisco controls it. Chapter 1
- 2 Nothing on a quote tells you what is missing from it.**
Optics, stack cables, redundant power, management licences and support years are the usual absences. Chapters 2 and 12
- 3 India adds a layer that has nothing to do with discount.**
GST at 18 per cent, routers duty-free and switches not, currency exposure nobody has assigned, and price validity shorter than lead time. Chapter 3
- 4 Deal registration decides more than negotiation does.**
It happens before you see a number, and you are allowed to ask about it. Chapter 4
- 5 Timing is real, but the lever is readiness, not the date.**
Cisco's year ends on the last Saturday in July. Being able to sign inside a window is worth more than waiting for one. Chapter 5
- 6 The licence is often the larger number over seven years.**
Get the tier right, match the term to asset life, co-terminate everything to one date, and get renewal pricing in writing now. Chapter 6
- 7 Support is a promise about time, and geography decides whether it can be kept.**
Ask which depot serves each site. Differentiate by criticality rather than buying premium cover everywhere. Chapter 8
- 8 The equipment you are replacing has value.**
Trade-in credit and certified remanufactured hardware are routinely left on the table because nobody put them on the agenda. Chapter 9
- 9 Financing changes when you pay, not what you pay.**
Settle the price first, then discuss structure, and price both standalone. Chapter 10
- 10 Normalise every bid to one full-life number on one page.**
The bids that were cheap because they were incomplete reorder themselves immediately. Chapters 12 and 13

THE COMPANION SPREADSHEET

Chapter 15 and the tear-out checklist ship as an editable spreadsheet, with the bidder question list, the pre-purchase checks and a bid comparison sheet that normalises competing quotes to full-life cost.

[Download the Cisco Negotiation Toolkit](#)

Who This Guide Is For

If you have ever looked at a Cisco quotation and wondered which numbers are real, which are padding and which are missing, this guide is for you. It assumes you are technically literate and commercially responsible, and that nobody has ever explained to you how the money actually moves.

Buying Cisco in India is not difficult because the technology is complicated. It is difficult because the pricing is layered, the discount that reaches you is decided somewhere you cannot see, and a quotation can be perfectly accurate and still be wrong for you. Two bidders can send you numbers that differ by thirty per cent for reasons that have nothing to do with either of them being greedy.

Most buyers respond by pushing harder on the one number they can see. That is the least useful lever available. This guide is about the others.

What you will get out of it

- ☐ A line-by-line reading of a Cisco quotation, so you know what each line is and what should be next to it.
- ☐ The India layer: GST, customs treatment, currency exposure and lead time, and how each one moves your landed cost.
- ☐ Eleven levers, ranked in a single table by how far each moves and who decides it, including the two that almost nobody uses.
- ☐ Fourteen traps that turn a cheap quote into an expensive project.
- ☐ Eleven levers, ranked in a single table by how far each moves and who decides it, including the two that almost nobody uses.

What it is not

It is not a price list. Cisco does not publish street pricing, and any document claiming to give you "the" price for a Catalyst 9300 in India is guessing. What this guide gives you instead is the structure: where the money sits, who controls each part of it, and what to ask.

It is also not a set of tricks for squeezing a supplier. Purchasing that ends with a partner working at zero margin is not a win. You will meet that decision again during the migration, and again the first time you raise a priority-one case at two in the morning.

HOW TO USE THIS

Read Part One before you issue anything. Read Part Two while your requirement is being drafted, because most of the levers close once a specification is frozen. Read Part Three the day the quotes arrive. Part Four is the process itself, and the checklist on the final page is the version to circulate.

01

PART ONE

Understanding the price

Before you can negotiate a number, you have to know what the number is made of. Three chapters on where Cisco pricing comes from, what each line on a quotation means, and what India adds on top.

- [Chapter 1 · Why a Cisco Quote Looks the Way It Does](#)
- [Chapter 2 · Anatomy of a Quote, Line by Line](#)
- [Chapter 3 · The India Layer](#)

Why a Cisco Quote Looks the Way It Does

There are three prices in every Cisco transaction. You are usually shown one of them, you are negotiating against the second, and the third is the only one that determines what is possible.

Cisco publishes a global list price for every part number. It is a real, published figure, and almost nobody pays it. Treat it the way you treat the sticker on a car windscreen: a reference point that tells you the model, not the market.

The second price is what the partner pays. This is not one number either. It is assembled from a base position tied to the partner's standing with Cisco, an uplift earned by registering the specific opportunity, and, on larger or contested deals, a further concession that Cisco approves case by case for that opportunity only.

The third price is yours. It is the partner's cost plus whatever margin they need to fund the work around the boxes: design, staging, installation, migration, spares and the support desk that answers when something fails.

Why this matters more than it sounds

Because it relocates the negotiation.

When you ask a partner "what discount can you give me", you are asking them to give up margin. There is a floor to that, it is closer than you think, and pushing through it does not make your price better. It makes your service worse. What genuinely moves the number is the second price, and the partner does not control it either. Cisco does. The partner is simply the one who has to go and ask.

So the useful question is not about the partner's margin. It is about whether the partner has done the work to improve their own cost base on your deal, and whether they will show you that they have.

ASK THIS

"Is this opportunity registered with Cisco in your name, when was it approved, and have you requested any additional deal-specific pricing? If not, why not?"

A partner who has done the work will answer in one sentence. A partner who has not will change the subject to their own discount, which tells you where their price is coming from.

The certification layer

Cisco reorganised its partner programme on 26 January 2026, replacing the old Gold, Premier and Select tiers with the Cisco 360 Partner Program. The top designation is now Cisco Preferred Partner, awarded on demonstrated technical depth, lifecycle practice and the ability to deliver complete solutions rather than on volume alone.

Two things follow for you as a buyer. First, any partner still advertising "Cisco Gold Partner" on their website in 2026 is describing a status that no longer exists, which is a reasonable proxy for how current the rest of their information is. Second, programme standing affects the cost base a partner starts from, so it is a commercial fact and not just a badge.

A partner's certification is not a trophy. It is the first digit of your price.

What you cannot change

Some of the quotation is genuinely fixed. Tax is tax. Cisco's list structure is Cisco's. A subscription that Cisco sells only in three-year and five-year terms will not become a two-year term because you asked firmly.

Knowing which parts are immovable is worth as much as knowing which parts move, because it tells you where to stop spending your effort. Most buyers spend eighty per cent of their energy on the twenty per cent of the quote that is least flexible.

Anatomy of a Quote, Line by Line

A Cisco quotation is a list of part numbers, and part numbers are unforgiving. The switch does not come with the optics. The optics do not come with the cables. Nothing on the page tells you what is not on the page.

Here is what the lines mean and what should be sitting next to each one.

Line type	What it is	What to check
Hardware SKU	The chassis or fixed switch itself. Often quoted in a bundle that already carries a licence level.	Whether the bundle's licence tier matches the design, not the budget.
Network licence	Perpetual, tied to the hardware. Essentials or Advantage on Catalyst platforms.	Features you have designed for. Advantage tier functions will not run on Essentials.
Subscription licence	Term-based, three, five or seven years. Catalyst or DNA subscription tiers.	Term length against expected asset life, and what happens on the day it expires.
Management licence	Catalyst Center and similar, sometimes priced per device, sometimes bundled.	Whether it is present at all. It is one of the most commonly dropped lines.
Support contract	SmartNet Total Care or Solution Support, at a named service level.	Duration, level, and where the replacement parts physically sit.
Optics	SFP, SFP+, SFP28, QSFP modules. Never included with the switch	Count, speed, reach and connector type against the actual fibre plant.
Stacking and Power	Stack cables, StackPower cables, second power supply, fan trays.	Cable lengths for the real rack layout, and whether redundancy is quoted.
Accessories	Rack kits, patch leads, power cords to the Indian standard.	Small money, and a project stops without them.
Services	Design, staging, installation, configuration, migration, knowledge transfer.	Whether it is on site or remote, and how many nights of cutover are included.
Logistics	Freight, insurance, customs clearance, delivery to site.	Whether it is in the price or "at actuals", which is not a price.
Tax	GST on the supply.	That the rate is stated, not left as a footnote.

THE MOST EXPENSIVE OMISSION

Optics. A campus refresh can carry hundreds of transceivers, and a quotation that leaves them out will look decisively cheaper than one that includes them. When you compare two bids, count the optics lines first. If one bidder has them and the other does not, you are not comparing prices, you are comparing scopes.

Bundles, and why they are not always kind

Cisco sells many platforms as bundles: hardware plus a licence tier plus a subscription term in a single part number. Bundles simplify ordering and often price better than the same components bought separately.

They also hide decisions. A bundle carries a licence tier chosen by whoever built the quote, and a subscription term chosen the same way. If the bundle carries Essentials and your design uses features that require Advantage, the fault surfaces during implementation, when your negotiating position has gone.

Ask for the bundle to be decomposed on paper. Not reordered, just written out, so you can see what is inside it

The line that is never there

Spares. Cisco support contracts cover replacement, but a four-hour replacement promise depends on a part being in a depot within four hours of your site. For a plant in Hosur or a warehouse outside Ludhiana, that assumption deserves a question rather than a nod.

Some organisations buy a small on-site spares pool for the critical layer and accept a lower service level on the access layer. That is usually cheaper than buying the highest service level everywhere, and it fails more gracefully.

The India Layer: Tax, Duty, Currency and Time

Two bidders can quote identical Cisco part numbers and land at different totals without either of them touching the discount. The difference lives in tax treatment, import route, the exchange rate and the calendar.

What is the GST on Cisco switches and routers in India?

Networking hardware of this class falls under HSN heading 8517, with Ethernet switches and similar equipment commonly classified at 8517 62 90, and attracts GST at 18 per cent. That figure is not negotiable and no supplier can change it. What you should insist on is that it is stated as a rate against a taxable value on the face of the quotation, rather than appearing as "GST extra at actuals".

The reason is practical. "Extra at actuals" prevents your finance team from approving a total, and it prevents you from comparing two bids on the only number that matters, which is the amount that will leave your bank account.

Customs duty is not the same for switches and routers

India committed to duty-free treatment for routers under the Information Technology Agreement, so routers enter at nil basic customs duty. Switches are treated differently. The general rate under 8517 62 90 can run substantially higher, with a concessional rate available for qualifying carrier Ethernet equipment.

The consequence for you is that landed cost varies with how goods are imported and classified, and that is a supply-chain question rather than a discount question. It is also why a quote sourced through a different route can look inexplicably better or worse.

ASK THIS

"Is this stock already in India, or is it an import against this order? If it is imported, what customs classification and duty treatment have you assumed, and who bears the difference if it changes?"

Who carries the currency?

Cisco's list price is in dollars. Your purchase order is almost certainly in rupees. Somebody is carrying the gap between the two, and the quotation usually does not say who.

This is a genuine negotiable and very few buyers raise it. The questions are simple: on what date is the exchange rate fixed, what happens if the rupee moves before delivery, and is there a band inside which the price holds. A partner who has thought about this will have a clear answer. A partner who has not may come back to you after the order with a revision, which is the worst possible moment.

Price validity against lead time

A quotation valid for thirty days, for equipment with a ten-week lead time, is a risk you are absorbing without being told. Ask for validity that covers your approval cycle plus your delivery window, and get the committed delivery date written next to the price rather than described as "subject to availability".

18%

GST on networking hardware
under HSN 85176290

Nil

Basic customs duty on routers
under ITA-1

25 Jul 2026

Last day of Cisco's fiscal
year 2026

The paperwork that delays payment, not delivery

Get the small things right at PO stage and you will save a month at the end: the correct GSTIN on both sides, place of supply matching the delivery site, HSN codes on every line, e-invoicing compliance, and a clear statement of what triggers invoicing. Delivery to site, or installation sign-off? Those are different dates and the second one is better for you.

02

PART two

The Eleven Levers

Eleven levers across seven chapters, ranked on the next page by how far each one moves and who actually decides it. The eighth chapter is how to apply pressure without damaging what you are buying.

- Chapters 4 to 10 · The eleven levers
- Chapter 11 · Using competition without wrecking it

The Eleven Levers, Ranked

Ranked by how far each one moves a deal over its full life. Note the third column. On six of the eleven you are the decision-maker, which is more control than most buyers believe they have.

	Lever	Who decides it	How far it moves	When it closes
1.	Deal registration	Cisco, via the partner	High	Before you see a quote
2.	Licence tier discipline	You	High	At design freeze
3.	Subscription term length	You and Cisco	High	At order
4.	Renewal pricing agreed up front	Partner and Cisco	High over full life	At signature
5.	Enterprise agreement, where it fits	Cisco	High, both ways	At contract
6.	Support differentiated by criticality	You	Medium to high	At BoQ stage
7.	Timing to a quarter or year end	Cisco's calendar	Medium to high	Each quarter end
8.	Trade-in and migration credit	Cisco, via the partner	Medium	120 days after shipment
9.	Co-termination of every contract	You	Medium, compounding	At order
10.	Multi-year support bought up front	Partner	Medium	At order
11.	Financing structure	Partner or Cisco	Cash flow only	After price is set

THE TWO NOBODY USES

Lever 4 and lever 9. Almost no buyer asks for indicative renewal pricing before signing, and almost none insists that every subscription and support contract share one anniversary date. Both cost nothing to arrange at purchase. Both are close to impossible to fix afterwards, because by then the platform is installed and the other side knows it.

WHERE THE DISCOUNT SITS

It is not on this list. Arguing a partner down on margin is the twelfth lever and the weakest one, because their margin funds the design, the migration and the support desk you are about to depend on. Every lever above moves more money and none of them cost you anything at delivery.

Deal Registration, the Lever Nobody Mentions

Deal registration is how a partner tells Cisco that a specific opportunity is theirs, and how they earn the best pricing Cisco will make available on it. It is the single largest structural influence on what you can be offered, and it happens before you see a number.

Under the Cisco 360 Partner Program, deal registration incentives are the mechanism by which partners reach the highest available discounts and gain protection against competing offers on the same opportunity. The registration is tied to the partner who did the work of finding and shaping the deal.

Now consider what happens when you send the same bill of quantities to three Cisco partners.

One of them may hold the registration. The other two are quoting from a weaker cost position on identical part numbers. If one of those two comes back cheapest, look closely, because the most likely explanation is that they have cut their own margin to near zero to stay in the race. That money has to come back from somewhere, and it usually comes back as thinner project resourcing, slower response and an argument about scope at cutover.

Three quotes for the same part numbers is not competition. It is a margin race, and you inherit the loser's cost-cutting.

How to use this properly

If you want competitive tension, and you should, create it on design and service rather than on an identical parts list. Give bidders the requirement and the constraints, not a frozen bill of quantities, and let them each propose an architecture. You will learn far more, and you will not be paying three firms to quote the same catalogue page.

Where you must compare like for like, ask each bidder directly whether they hold registration on the opportunity. It is a fair question and a straightforward answer.

LEVER 1 OF 11

Ranked highest, and it closes earliest. Registration status changes the cost base a bidder starts from. No amount of pressure on a non-registered partner will close that gap, because the gap is not in their margin.

Timing and the Cisco Fiscal Calendar

Cisco's financial year is fifty-two or fifty-three weeks ending on the last Saturday in July. Fiscal 2026 ends on 25 July 2026. Quarters close at the end of October, January, April and July.

What follows is not a secret and every experienced seller knows it. Appetite for approving a difficult price rises as a quarter closes, and rises furthest as the year closes. The final weeks of the fourth quarter are the most flexible period in the calendar.

The mistake is to treat this as a reason to wait.

If your Catalyst 3850s are already past their last date of support, delaying nine months to reach a better quarter is not a saving, it is nine months of running unpatchable equipment to chase a discount. The point of the calendar is not to move your project. It is to move your signature.

The way to actually use it

Run the technical evaluation on its own timetable and finish it early. Get your architecture agreed, your bill of quantities complete and your internal approvals lined up. Then hold the commercial close for the window, and tell the bidder plainly that you are ready to sign inside it.

A buyer who can sign on a specific date is worth far more to a seller than a buyer who might sign eventually. That readiness is the lever, not the date itself.

Cisco Quarter	Typically closes	What it means for you
Q1	Late October	Quiet. Useful for planning and budgetary quotes rather than closing.
Q2	Late January	Moderate. Often aligns well with Indian financial-year planning.
Q3	Late April	Moderate to strong, and lands just after the Indian year end.
Q4	Late July	Strongest. The year closes here. Be ready to sign, not to start.

DO NOT DO THIS

Do not let a seller's quarter-end urgency compress your technical due diligence. A price that expires on Friday is a negotiating device. A network you cannot support for the next seven years is a decision. Never trade the second for the first.

Licensing, Term Length and Co-termination

On modern Cisco platforms the licence is not a footnote to the hardware. Over a seven-year life it is frequently the larger number, and unlike the hardware it comes back for renewal while you are still using the equipment.

Catalyst platforms use two layers. A perpetual Network licence, at Essentials or Advantage, is tied to the hardware and does not expire. On top sits a term subscription, sold in multi-year blocks, which carries the automation, assurance and policy capability.

The first question is tier. Essentials is enough for straightforward switched networks. Advantage is required for the segmentation, identity-driven policy and fabric capability that most modern campus designs assume. Quoting Essentials against an Advantage design is one of the most common ways a bill of quantities is made to look cheap, and it is discovered at implementation

Term length is a price lever, and a lock

Longer terms usually price better per year. They also commit you. A seven-year subscription bought against equipment you may replace in five is money spent on time you will not use, and a three-year subscription on a seven-year asset guarantees a renewal negotiation in year three from a position of no choice.

Match the term to the honest asset life, not to the number that makes this year's figure smallest.

Co-termination, the most underrated administrative lever

If your subscriptions and support contracts expire on eleven different dates, you will have eleven renewal conversations a year, each too small to negotiate and each arriving as an emergency. Align them to a single anniversary and you convert eleven weak conversations into one strong one, with the whole estate on the table at once.

This costs nothing to arrange at purchase and is difficult to fix later. Ask for it now.

ASK THIS, IN WRITING

"What is the indicative renewal price for these subscriptions at the end of the term, and what are the terms if we renew early or extend?" Getting an answer today is worth more than getting a slightly better price today. Renewal is where the advantage has traditionally moved to the seller, because by then the platform is embedded.

What happens when a subscription lapses

Understand this before you sign, in writing, for your specific tier. The behaviour on expiry is not uniform across products, and the difference between losing access to management capability and losing operational function is a difference you do not want to discover live.

CHAPTER SEVEN · LEVER 5

Enterprise Agreements: When They Pay and When They Do Not

An enterprise agreement bundles licensing across an estate under a single contract, with a common term, simplified administration and, usually, better unit economics in exchange for scale and commitment.

They are excellent for the right buyer and expensive for the wrong one.

They tend to pay when

- ☐ You have a large estate, and buying across more than one Cisco architecture.
- ☐ Your growth is reasonably predictable over the term.
- ☐ Administrative overhead of managing many separate licences is a real cost to you.
- ☐ You expect to deploy most of what you commit to, on a known timetable.

They tend not to pay when

- ☐ Your estate is small or your roadmap is uncertain.
- ☐ You are in the middle of a possible architectural change.
- ☐ The commitment is sized on an optimistic growth case rather than a likely one.
- ☐ Nobody internally owns the job of tracking utilisation.

The risk is straightforward. You commit to a quantity and pay for it whether or not it is deployed. Vendors size these agreements against growth, and growth assumptions in a proposal are rarely conservative.

Two clauses worth arguing for

First, a utilisation reporting obligation, so you can see what you have actually consumed against what you committed, at least twice a year. Without it you find out at renewal, when the information is only useful to the other side.

Second, clarity on what happens if you grow past the commitment during the term, and what happens at the end if you have not reached it. Ask for both scenarios in writing before signature.

Support, and Why the Spares Depot Decides the SLA

A support contract is a promise about time. In India, whether that promise can be kept is decided by geography, and geography is rarely mentioned in the quotation.

Cisco's own support is sold at service levels: next business day, four-hour and two-hour replacement windows, with eight-by-five or twenty-four-by-seven coverage. Solution Support sits above device-level support and takes ownership of multi-product problems, including where a third-party product is involved. Partners also sell their own support, often layered on top of Cisco's.

Now the part that matters. A four-hour hardware replacement commitment requires a spare to be within four hours of your site. In Mumbai, Bengaluru, Delhi or Chennai that is usually straightforward. For a plant in Sanand, a mill outside Coimbatore or a branch in Siliguri, it is a question with a real answer that you should ask out loud.

ASK THIS, IN WRITING

"For each of our sites, which depot serves it, and what is the actual committed replacement time to that address, not to the nearest metro?"

Where to spend and where to save

Buying the highest service level uniformly across an estate is usually poor value. Core and distribution switches, the firewalls, the WAN routers and anything that terminates a critical service deserve the strongest cover you can get. Access switches in a low-density office, with a spare in the cupboard, do not.

A small on-site spares pool for the access layer is often cheaper than a premium contract covering the same devices, and it recovers faster, because the fix does not depend on anyone travelling.

Multi-year support is a lever

Support attached for the full expected life, purchased at the outset, generally prices better than annual renewals and removes an annual administrative scramble. It also protects you from the renewal uplift that arrives once the equipment is installed and difficult to replace.

DO NOT DO THIS

Do not drop support to make a budget fit. An unsupported device cannot be patched, and an unpatchable device on your asset register is an audit finding under the DPDP Rules and, for regulated entities, under the RBI's technology obsolescence expectations. You will pay for it twice: once at the audit, once at the incident.

Trade-In, Migration Credit and Certified Refurbished

The equipment you are replacing has value, and most buyers give it away by default because nobody put it on the agenda.

Cisco's Technology Migration Program provides credit for qualifying trade-in equipment against the purchase of new Cisco products. The mechanics are worth knowing before you plan a cutover: trade-in units generally have to be returned to Cisco within one hundred and twenty days of the new product shipping, and failing the programme terms can forfeit the credit.

That deadline is a project constraint, not just a commercial detail. If your migration plan keeps the old switches racked as a fallback for six months, you may be choosing to give up the credit. Decide that consciously.

Note also that Cisco's Takeback Incentive closed on 24 January 2026, so do not build a business case on it. Confirm what is currently available for your specific platforms rather than assuming a programme you read about last year is still running.

Certified remanufactured equipment

Cisco Refresh supplies factory-remanufactured hardware with a Cisco warranty and full support eligibility. It is not the same thing as grey-market used equipment, which carries no warranty, no licence transfer and no support entitlement.

Sensible uses: spares pools, non-critical access layers, lab and staging environments, and extending a platform you intend to retire in two years anyway. It is a legitimate way to release budget for the layers that matter.

ASK THIS

"Give me the trade-in valuation for our existing equipment, by serial number, in writing, before we sign. And tell me the return deadline it is conditional on."

Financing: Shaping Cash Flow Without Losing Price

Financing changes when you pay. It does not, by itself, change what you pay. Confusing the two is how buyers end up with an attractive monthly figure attached to a poor deal.

Cisco Capital and partner-arranged leasing can convert a capital purchase into a periodic charge, spread payment across a refresh cycle, and match cost to the years in which the asset is used. For organisations with capital constraints or a preference for operating expenditure, that is genuinely useful.

The discipline is to price the two things separately.

Negotiate the purchase price first, on its own merits, until it is as good as it is going to get. Only then discuss how it is paid for, and compare the financing on its own terms: effective rate, tenure, what happens at end of term, whether there is a balloon, and who owns the equipment at the end.

If a seller offers a better price only in combination with a particular financing structure, ask for both numbers standalone. If they cannot provide them, the structure is doing work that the price is not.

Using Competition Without Wrecking It

Competitive pressure is legitimate, expected and effective. Applied carelessly it produces a cheap quotation and an expensive project.

The useful form of competition is between architectures. Ask two or three credible firms to solve the same problem and you get genuine alternatives: different platform choices, different resilience models, different views on what you need and what you do not. The commercial pressure comes free with that, and you learn something.

The wasteful form is sending an identical parts list to five resellers. That produces five near-identical documents, differing only in margin, and rewards whoever is most desperate.

Cross-vendor comparison

Comparing Cisco against another vendor is reasonable and Cisco sellers expect it. Do it honestly. Build the comparison on total cost across the full life, including licences, support and the operational cost of running two management systems if the estate ends up mixed. A cheaper switch that requires a separate management stack and a separately trained team is not cheaper.

Do not invent a competing bid you have not received. Sellers in this market talk to each other, and a bluff that is called costs you credibility for every future negotiation.

Be the buyer people want to quote seriously. That is worth more over five years than any single discount.

Say what your process is, then follow it

Tell bidders how many rounds there will be, what the evaluation criteria are, and when you will decide. Then do that. Buyers with a clear, honest process get better first offers, because the seller does not have to price in the risk of an endless negotiation.

03

PART THREE

Where Deals Go Wrong

Almost every unhappy Cisco project in India traces back to something that was missing from a bill of quantities, and was found after signature. Here is the list

- [Chapter 12 · Fourteen Traps in a Cisco Bill of Quantities](#)
- [Chapter 13 · What a Cheap Quote Is Hiding](#)

Fourteen Traps in a Cisco Bill of Quantities

None of these are exotic. All of them are common. Work down the list against every quotation you receive and you will catch most of what would otherwise surface as a change request.

1

Optics are missing.

The single most expensive omission. Count the transceiver lines against the fibre plant, by speed and reach, not by assumption.

2

Stacking and power-stacking cables are absent.

Switches ship without them. Check the lengths against the real rack layout, not a diagram.

3

Only one power supply.

Redundancy in the design and a single power supply in the parts list is a contradiction that costs money later.

4

The licence tier is below the design.

Essentials quoted where the architecture needs Advantage. Found during implementation, at which point you have no negotiating position.

5

The subscription term is shorter than the asset life.

Cheap today, and a forced renewal in year three with the platform embedded and no alternative.

6

Support is quoted for year one only.

The total looks competitive and the years two to seven cost is invisible. Always compare on full-life cost.

7

Support level is quoted without a depot.

Four-hour replacement to a site with no depot within four hours is a number, not a commitment.

8

Freight, insurance and clearance are excluded.

Real money, and "at actuals" is not a price.

9

GST appears as a note rather than a rate.

Your finance team cannot approve a total that does not exist yet.

10 Installation is remote-assistance only.

Read the services line carefully. Somebody has to be in the room at two in the morning.

11 Migration and cutover are unpriced.

Replacing a switch is easy. Moving a live network onto it without an outage is the actual work.

12 The management platform licence is missing.

Catalyst Center and similar are among the most commonly dropped lines in a competitive quote.

13 Warranty is presented as support.

A hardware warranty is not a support contract. It does not give you software updates or a TAC case.

14 Price validity is shorter than the lead time.

You are carrying a risk that has not been named.

A SIMPLE TEST

Ask every bidder for a single number: the total cost of ownership over the full intended life, including hardware, all licences for the whole period, all support for the whole period, services, logistics and tax. One number, one page, same assumptions for everyone.

The bids that were cheap because they were incomplete will reorder themselves immediately.

What a Cheap Quote Is Hiding

When one bid arrives materially below the others on identical technology, there are only four explanations. Three of them are your problem.

One: the scope is smaller

Something has been left out. Optics, licences, support years, services, logistics. This is the most common answer by a wide margin, and it is why the like-for-like scope test in the previous chapter matters more than any other single check.

Two: the margin has been cut to nothing

Sometimes a firm wants a logo, or a foothold in a sector, and prices to win it. That happens and it is not automatically bad. Ask yourself what the project looks like when it is being delivered by the least profitable account in their portfolio. Which engineer gets assigned, and who gets pulled off when a paying project needs them?

Three: the cost base is genuinely better

Registration status, programme standing or a specific approved concession can give one bidder a real advantage on identical parts. This is the good outcome. It is also verifiable: ask.

Four: the equipment is not what you think

Grey-market stock, parallel imports, or hardware sourced outside the authorised channel can be dramatically cheaper. It also may carry no valid warranty, no support entitlement, no licence transfer and no recourse. It is worth confirming the source in writing, particularly on large orders at surprising prices.

THE QUESTION THAT SETTLES IT

"Confirm in writing that all hardware is sourced through Cisco's authorised channel in India, is eligible for Cisco support and warranty, and that all licences will be registered to our smart account."

Every legitimate supplier will confirm this without hesitation.

04

PART FOUR

Running the Process

A timeline that keeps the levers open, the questions to put to every bidder, a note on public-sector probity, and a worked example

- [Chapter 14 · A Twelve-Week Negotiation Timeline](#)
- [Chapter 15 · Questions to Ask Every Bidder](#)
- [Chapter 16 · A Note for Government and PSU Buyers](#)
- [Chapter 17 · A Worked Example](#)

A Twelve-Week Negotiation Timeline

Most negotiating power is lost in the first fortnight, before anyone has discussed money, by freezing a specification too early or too late. This timeline keeps the levers open until you need them.

Week	What you do	Why it matters
1 to 2	Audit the installed base. Serial numbers, support status, end-of-life milestones, current licence and contract expiry dates.	You cannot negotiate a replacement until you know what you are replacing and what is genuinely urgent.
3 to 4	Define the requirement as outcomes and constraints, not part numbers. Port counts, power, resilience, segmentation, growth, sites.	Lets bidders compete on design. A frozen parts list gives that away for nothing.
5 to 6	Shortlist two or three credible firms. Check certification status and ask about registration.	Fewer, better bidders produce better proposals than a wide, cheap field.
7 to 8	Receive proposals. Run the scope parity test and normalise everything to full-life cost.	This is where the cheap bid usually stops being cheap.
9 to 10	Technical clarification. Resolve licence tiers, support levels per site, migration approach and cutover windows.	Settle the engineering before the commercial round, so price cannot quietly buy scope.
11	Commercial round. Term length, co termination, trade-in valuation, multi year support, payment and delivery terms.	All the levers at once, with a complete technical picture behind you.
12	Close. Ideally inside a Cisco quarter end window, with approvals already in place.	Readiness to sign on a named date is the lever. The date alone is not.

IF YOU ONLY DO ONE THING

Do week one. An accurate installed-base audit, mapped to support status and end-of-life dates, improves every conversation that follows and costs you almost nothing. Most organisations discover their picture is worse in one area and better in another than they assumed.

Questions to Ask Every Bidder

Put these in writing and ask for written answers. The quality and speed of the replies will tell you as much as the content.

On price and structure

- ☐ Is this opportunity registered with Cisco in your name, and when was it approved?
- ☐ Have you requested deal-specific pricing from Cisco? If not, why not?
- ☐ What is your current designation under the Cisco 360 Partner Program?
- ☐ Please decompose every bundled part number so we can see the licence tier and term inside it.

On completeness

- ☐ Confirm the optics count, by speed, reach and connector type, against our fibre records.
- ☐ Confirm stacking cables, power-stacking cables, redundant power supplies, rack kits and India-standard power cords are included.
- ☐ Confirm the licence tier for every device and the feature that requires it.
- ☐ State the subscription term for each licence and the expiry date.
- ☐ State the support level and duration for each device, and the indicative renewal cost.

On India specifics

- ☐ Is the stock in India or imported against this order, and what duty treatment is assumed?
- ☐ On what date is the exchange rate fixed, and who bears movement before delivery?
- ☐ What is the GST rate and taxable value on the face of the quotation?
- ☐ What is the committed delivery date, and how long is the price valid?

On support and delivery

- ☐ Which spares depot serves each of our sites, and what is the committed replacement time to that address?
- ☐ Who are the named engineers on this project, and what are their certifications?
- ☐ Is installation on site or remote, and how many cutover nights are included?
- ☐ What is the rollback plan if a cutover fails?

On the whole life

- ☐ Give us one total cost of ownership figure for the full intended life, on one page.
- ☐ What is the trade-in valuation for our existing equipment, by serial number?
- ☐ Confirm in writing that all hardware is authorised-channel and support-eligible.

CHAPTER SIXTEEN

A Note for Government and PSU Buyers

Everything in this guide applies to public-sector procurement, with one important constraint that changes how you gather information.

Do not ask a prospective bidder to help draft or review your bill of quantities, specification or tender terms before publication. It creates a conflict of interest, it exposes the tender to challenge, and it can invalidate an otherwise sound process.

The information you need is still available to you through routes that keep the process clean.

Instead of	Use this
Asking a vendor to review your draft BoQ	Commission an independent network audit and requirement study from a party that will not bid, or use in-house engineering.
Informal pricing guidance from a favoured supplier	Request budgetary quotations from multiple suppliers on identical published assumptions, on the record.
One-to-one specification discussions	Issue a request for information to the market, and publish a summary of what you learn.
Clarifying scope with a single bidder after publication	Hold a pre-bid conference, and publish every question and answer to all bidders together.

The commercial levers in Part Two remain fully available to you. Deal registration, timing, term length, co termination, support structure, trade-in and financing are all matters you can specify or ask about in the tender itself, on equal terms to every bidder.

A Worked Example

The following is an illustrative composite, not a real customer. The numbers are indicative and used to show the shape of a decision rather than to quote a price.

A manufacturing group near Pune runs three plants and a corporate office. The access layer is Catalyst 2960-X, the core is a pair of ageing distribution switches, and the WAN routers are ISR 4000s. The IT head is asked for a refresh budget with two weeks' notice.

What the first quotation looked like

The incumbent reseller sends a bill of quantities in four days. It is clean, professional, and cheaper than expected. It covers Catalyst 9200 access switches, a Catalyst 9500 core pair, and Catalyst 8300 routers for the WAN.

The scope test finds three things. Optics are quoted for the core uplinks but not for the plant-to-plant fibre. The subscription term is three years against equipment the group expects to hold for seven. Support is quoted for year one, with years two onwards described as "renewable annually at prevailing rates".

None of that is dishonest. All of it moves the number.

What changed after the scope was normalised

Item	First quotation	After normalisation
Optics	Core uplinks only	All inter-site and uplink paths counted
Subscription term	Three years	Seven years, co-terminated to one date
Support	Year one, renewable	Seven years, priced up front
Licence tier	Essentials at access	Advantage where segmentation is required
Migration	Not priced	Four cutover nights, with rollback
Trade-in	Not offered	Valued by serial, return window agreed

The normalised total is higher than the first quotation and lower than the second bidder's original proposal. It is also the first number anyone in the room can actually defend, because every assumption behind it is written down.

Where the money was found

Not in the discount. The savings came from four places: certified remanufactured switches for the two lowest criticality plant floors, a differentiated support model with premium cover on the core and a spares pool at the access layer, a trade-in credit that nobody had asked for, and a seven-year term priced better per year than three.

The final signature landed in the last fortnight of a Cisco quarter, with approvals already granted. That was the only part of the process that involved timing, and it came last.

The best price in this deal came from removing the wrong things, not from arguing about the right ones

Frequently Asked Questions

Does Cisco publish street prices for India?

No. Cisco publishes a global list price for each part number, and that figure is a reference rather than a market price. What you pay depends on the partner's cost position, deal registration, any deal-specific concession, the services around the hardware and the India cost layer of tax, duty and logistics. Any published "price in India" for a Cisco switch is an estimate.

What is the GST rate on Cisco switches and routers in India?

Networking hardware of this class sits under HSN heading 8517, commonly 8517 62 90 for Ethernet switches and similar equipment, and attracts GST at 18 per cent. Insist that the rate and taxable value appear on the quotation rather than a note saying tax is extra at actuals, so that your finance team can approve a real total.

Is it cheaper to buy Cisco hardware directly from Cisco?

Cisco sells through its partner channel for the overwhelming majority of enterprise transactions in India. The practical choice is not Cisco versus a partner, it is which partner. That choice affects your price through their programme standing and registration position, and affects your project through their engineering depth and support reach.

When is the best time of year to buy Cisco in India?

Cisco's fiscal year ends on the last Saturday in July, with quarters closing in late October, January, April and July. Flexibility tends to be greatest at quarter end and greatest of all at year end. The lever is being ready to sign inside that window, not delaying a needed project to reach it.

Should I buy a longer subscription term to get a better price?

Longer terms usually price better per year, and they commit you for that period. Match the term to the honest expected life of the equipment. A term shorter than the asset life guarantees a renewal negotiation from a weak position, and a term longer than the asset life is money spent on time you will not use.

Is refurbished Cisco equipment safe to buy?

Cisco Refresh supplies factory-remanufactured hardware with a Cisco warranty and support eligibility, and it is a legitimate way to fund spares, lab environments and low-criticality layers. Grey-market used equipment is a different thing, usually carrying no warranty, no support entitlement and no licence transfer. Confirm the source in writing.

What happens if I let a Cisco subscription lapse?

The consequences vary by product and licence tier, and they range from losing management and automation capability to more serious operational effects. Because it is not uniform, get the specific behaviour for your platforms and tiers confirmed in writing before you sign, rather than discovering it on the expiry date.

How many partners should I ask to quote?

Two or three credible firms, competing on design rather than on an identical parts list. Sending the same bill of quantities to five resellers produces near-identical documents differing only in margin, rewards whoever is most desperate, and tends to deliver a project resourced by the least profitable account in someone's portfolio.

Can I move Cisco licences to different hardware later?

Transferability depends on the licence type and the platform, and perpetual and subscription elements behave differently. If a future consolidation or re-siting is likely, raise it before purchase and get the position in writing for your specific licences, because it is difficult to influence afterwards.

The One-Page Checklist

Circulate this. It is the whole guide compressed into the things somebody has to actually verify before a purchase order goes out.

WORK IN THE SPREADSHEET, NOT THE PDF

This checklist, the bidder question list and a bid comparison sheet that normalises competing quotes to one full-life cost ship as an editable workbook with this guide. Use that version. Nobody should be retyping twenty-eight checkboxes.

[Download Here](#)

Before you ask for quotes

- ☐ Installed base audited by serial number, with support status and end-of-life dates.
- ☐ Requirement written as outcomes and constraints, not as a frozen parts list.
- ☐ Expected asset life agreed internally, because it sets every term length decision.
- ☐ Approval path mapped, so you can commit to a signature date later.

When the quotes arrive

- ☐ Optics counted, by speed, reach and connector type.
- ☐ Stack cables, power-stack cables, redundant PSUs, rack kits, India-standard cords.
- ☐ Licence tier checked against the design, feature by feature.
- ☐ Subscription term checked against asset life.
- ☐ Support quoted for the full life, not year one.
- ☐ Spares depot named for every site, with a committed replacement time to that address.
- ☐ Management platform licence present.
- ☐ Migration, cutover nights and rollback priced.
- ☐ Freight, insurance and clearance included, not "at actuals".
- ☐ GST shown as a rate against a taxable value.
- ☐ Price validity longer than the lead time.
- ☐ All bids normalised to one full-life total on one page.

When the quotes arrive

- ☐ Deal registration status confirmed by the winning bidder.
- ☐ Subscriptions and support co-terminated to a single anniversary date.
- ☐ Indicative renewal pricing obtained in writing.
- ☐ Trade-in valued by serial number, with the return deadline understood.
- ☐ Exchange-rate fixing date and responsibility agreed.
- ☐ Authorised-channel sourcing and support eligibility confirmed in writing.
- ☐ Named engineers and their certifications on the record.
- ☐ Delivery date committed, and invoicing trigger defined.

Who Should Be on Your Shortlist

The most useful thing a partner can do for you is tell you what not to buy. Very few will.

Anyone can send you a quotation for Catalyst 9300s. The firms worth shortlisting are the ones who will audit your installed base first, tell you which of your existing switches do not need replacing yet, and hand you a bill of quantities so complete that nothing surfaces later as a change request.

That is a reasonable test to apply to every bidder, including us.

Proactive Data Systems is a Cisco Preferred Networking Partner with thirty-five years in Indian networks and more than 1,500 customers. Our CCIE-led team designs the network first and prices it second. We run the installed-base audit, map every serial number to its end-of-sale and last-support date, rank each device by exposure rather than by age, and produce a phased plan that says plainly what can wait.

Then a complete bill of quantities. Optics counted, licences at the tier the design actually needs, support costed for the full life with the serving depot named for each site, migration and cutover priced with a rollback plan. And a 24x7 network operations centre in India that answers when it matters.

START HERE

Send us your installed-base list. We will map every serial number to its support status and end-of-life milestones, and show you where you actually stand, before anyone talks about a purchase.

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Sources, Disclaimer and About

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About Proactive Data Systems Proactive Data Systems is a Cisco Preferred Networking Partner with thirty-five years of experience and more than 1,500 customers across India. The company designs, deploys and supports enterprise networking, security, collaboration, cloud and AI infrastructure, with CCIE-led design and a 24x7 network operations centre in India.

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