

EasyMy Learning Pvt. Ltd.

Prompt Book 12: Logistics, Supply Chain & Procurement

Optimize inventory management, sourcing, and operations with AI prompts
built for logistics and supply chain excellence.

Empowering procurement professionals and logistics teams through AI — by EasyMy Learning Pvt. Ltd.

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Vendor RFQs & sourcing emails

1. Prompt 1 — Upskilling Program for Experienced Agents

Upskilling Program for Experienced Agents Backstory: A BPO has agents who have been in their roles for over 5 years. While experienced, their skills haven't evolved to match newer technologies and customer expectations. Management wants an upskilling program to refresh and expand their capabilities. Goal: Develop an upskilling program for seasoned customer support agents. Prompt: **"You are** a corporate training designer. **Create** an upskilling program that includes: Refresher modules on communication and empathy Training on emerging customer support tools and AI systems Scenario-based learning for new customer behaviors Peer-led workshops for sharing expertise Certification pathways to recognize advanced skills"**"** Inputs Required: Current skill assessment reports List of new tools to be adopted Examples of modern customer issues vs. 5 years ago Recognition and certification policy



2. Prompt 2 — RFQ for Bulk Raw Material Purchase

RFQ for Bulk Raw Material Purchase Backstory: A mid-sized FMCG manufacturer is scaling up production for the festive season and requires 50 tons of high-grade packaging material. They have identified a list of pre-qualified vendors but want to ensure they get competitive prices without compromising quality. The procurement team must clearly communicate specifications, delivery requirements, and payment terms so vendors can submit accurate quotes. Goal: **Prepare** a professional RFQ email for sourcing bulk raw materials. Prompt: "**You are** a procurement manager drafting an RFQ email for bulk packaging material. Your email should: Introduce your company and state the purpose of the RFQ Detail the exact quantity, quality grade, and technical specifications Specify the required delivery timeline and destination address Request an itemized quote (including product cost, transport, taxes, and packaging) Ask for warranty terms, quality certifications, and sample submissions **Mention** preferred payment terms and the deadline for quote submission" Inputs Required: Company name and short profile Material specifications (grade, compliance requirements) Total quantity needed Delivery location and date Preferred payment terms RFQ submission deadline



3. Prompt 3 — RFQ for Office Furniture Supply

RFQ for Office Furniture Supply Backstory: A new IT firm is setting up a 200-seat office space and requires ergonomic chairs, modular desks, and storage units. The HR and Admin teams want furniture that meets ergonomic standards, offers durability, and comes with a warranty. They will be sending this RFQ to multiple vendors to compare prices and delivery timelines. Goal: Draft a detailed RFQ for procuring ergonomic office furniture. Prompt: "**You are** the office admin preparing an RFQ email for furniture vendors. Your email should: Briefly describe your company's setup and need for ergonomic furniture **Provide** a list of required items with quantity and specifications Request multiple color/finish options with pricing Ask for warranty, after-sales service, and delivery details Specify the expected delivery date and installation requirements State the RFQ submission deadline" Inputs Required: List of furniture items with specifications Total quantity for each item Preferred colors/finishes Delivery and installation address Warranty expectations RFQ submission deadline



4. Prompt 4 — RFQ for IT Hardware Procurement

RFQ for IT Hardware Procurement Backstory: A growing SaaS startup is onboarding 50 new employees and needs laptops, docking stations, and monitors. They want reliable hardware with strong after-sales support and must ensure compatibility with their existing systems. The procurement lead is tasked with drafting an RFQ to shortlist suitable vendors. Goal: **Create** a detailed RFQ for sourcing IT hardware. Prompt: "**You are** the IT procurement officer preparing an RFQ email for IT hardware suppliers. Your email should: Introduce your company and explain the procurement need List hardware items with technical specifications Request warranty details, installation support, and AMC options Ask for pricing with bulk purchase discounts **Mention** delivery timelines and installation requirements Set a clear RFQ submission deadline" Inputs Required: List of required hardware items Technical specifications for each item Quantity needed Delivery deadline Warranty and support requirements RFQ submission date



5. Prompt 5 — RFQ for Logistics & Freight Services

RFQ for Logistics & Freight Services Backstory: An electronics distributor is expanding into new states and requires a reliable logistics partner for both inbound and outbound shipments. The company needs multi-modal transport options (road + air) and must ensure strict adherence to delivery schedules to avoid delays in fulfilling customer orders. The RFQ should solicit pricing, delivery guarantees, and damage liability clauses from multiple logistics firms. Goal: **Prepare** an RFQ email for domestic logistics and freight services. Prompt: "**You are** the supply chain manager preparing an RFQ email to logistics companies. Your email should: Describe the nature and volume of goods shipped monthly Outline pickup and delivery locations, including interstate requirements Request mode-wise pricing (road, air, rail) Ask for delivery SLAs, tracking capabilities, and damage liability terms Specify insurance coverage requirements **Provide** a deadline for submitting the quotation" Inputs Required: Type of goods shipped Average monthly shipment volume Pickup and delivery locations Preferred modes of transport Delivery timelines required Insurance requirements RFQ submission deadline



6. Prompt 6 — RFQ for Corporate Uniforms

RFQ for Corporate Uniforms Backstory: A large hospitality chain is rebranding and wants to roll out new uniforms for all front-line and back-office staff. They need a vendor who can handle custom designs, provide multiple size fittings, and ensure durable fabric quality for long-term use. The procurement team plans to distribute the uniforms across 20 locations nationwide. Goal: Draft an RFQ for sourcing custom corporate uniforms. Prompt: "**You are** the brand operations manager preparing an RFQ for uniform suppliers. Your email should: Introduce your brand and outline the rebranding initiative Specify types of uniforms required (front desk, housekeeping, F&B, admin) Detail material, stitching quality, and customization (logo embroidery, colors) Ask for size charts, trial samples, and bulk pricing **Include** delivery timelines for each branch location State warranty/replacement policies and submission deadline" Inputs Required: List of uniform types Quantity per location Material and design preferences Branding requirements (logo placement, color codes) Delivery schedule per location RFQ submission deadline



7. Prompt 7 — RFQ for Industrial Cleaning Services

RFQ for Industrial Cleaning Services Backstory: A large manufacturing facility requires monthly deep cleaning of production floors, warehouses, and administrative areas. Vendors must use industrial-grade cleaning equipment, adhere to occupational safety standards, and provide documentation of health and safety compliance. The RFQ must detail chemical usage guidelines and waste disposal processes. Goal: **Create** a comprehensive RFQ for industrial cleaning service providers. Prompt: "**You are** the facility manager preparing an RFQ email for industrial cleaning vendors. Your email should: Describe the size and type of facility areas to be cleaned **Mention** cleaning frequency and preferred hours for operations Specify approved cleaning materials and environmental guidelines Request waste disposal methods and compliance certifications Ask for cost per service and monthly package pricing Set expectations for insurance coverage and RFQ submission deadline" Inputs Required: Facility size and layout details Cleaning frequency Specific sanitation requirements Approved cleaning materials list Insurance and compliance requirements RFQ submission deadline



8. Prompt 8 — RFQ for Corporate Catering

RFQ for Corporate Catering Backstory: A company with 500 employees wants to introduce a daily lunch service to improve employee satisfaction and health. They require vendors who can provide balanced meals, accommodate dietary restrictions, and ensure timely delivery to their premises. The RFQ should request menus, cost per meal, and hygiene compliance certifications. Goal: Draft a vendor RFQ for daily corporate catering services. Prompt: "**You are** the office admin preparing an RFQ email for corporate catering vendors. Your email should: State the total headcount and meal type requirements Ask for sample menus with vegetarian, vegan, and non-veg options Request details on meal rotation frequency **Include** delivery timelines and serving method preferences Ask for pricing per meal and monthly contracts Require hygiene certifications and submission deadline" Inputs Required: Number of employees to serve Meal preferences/dietary restrictions Delivery location and timing Serving format (buffet, packed meals) RFQ submission deadline



9. Prompt 9 — RFQ for Safety Equipment

RFQ for Safety Equipment Backstory: A new infrastructure project requires personal protective equipment (PPE) for all site workers. Items include helmets, gloves, safety shoes, and high-visibility jackets. Vendors must supply BIS/ISO-certified gear and ensure timely delivery before project commencement. Goal: Draft a detailed RFQ for PPE procurement. Prompt: "**You are** the site safety officer preparing an RFQ email for PPE vendors. Your email should: List all PPE items required with relevant certifications **Mention** size variations and customization (logo printing) if needed Request bulk pricing, warranty, and replacement terms **Include** delivery timelines and compliance with safety standards Specify insurance coverage and RFQ submission deadline" Inputs Required: List of PPE items and specifications Quantity per item Certification requirements Delivery location and deadline RFQ submission date



10. Prompt 10 — RFQ for Printing & Branding Services

RFQ for Printing & Branding Services Backstory: A retail chain is launching a seasonal sale and needs banners, posters, and brochures printed in bulk. The vendor must deliver high-quality prints with color accuracy and meet strict deadlines to align with the campaign launch. Goal: **Create** an RFQ for printing and branding services. Prompt: "**You are** the marketing manager preparing an

RFQ for printing vendors. Your email should: Specify the types of materials to be printed (banners, flyers, posters) **Mention** size, paper quality, and finish requirements State quantities for each item Request proofing process details and turnaround time Ask for pricing with bulk discounts and delivery terms **Provide** RFQ submission deadline" Inputs Required: List of print materials with specifications Quantity per item Preferred paper/material type Delivery date RFQ submission deadline

11. Prompt 11 — RFQ for Warehouse Management System (WMS)

RFQ for Warehouse Management System (WMS) Backstory: A logistics company is upgrading its warehouse operations and needs a software system to handle inventory management, shipment tracking, and integration with their ERP. The system must be scalable for future expansion and offer robust customer support. Goal: **Prepare** a detailed RFQ for a WMS vendor. Prompt: "**You are** the IT head drafting an RFQ email for WMS providers. Your email should: Describe your current warehouse operations and challenges List required software features (inventory tracking, order management, analytics) Specify integration requirements with existing systems Ask for licensing, training, and support details Request pricing for setup and subscription plans **Provide** RFQ submission deadline" Inputs Required: Warehouse details (size, operations) List of desired features/modules Integration requirements User licenses needed Go-live timeline RFQ submission deadline

12. Prompt 12 — RFQ for Office Furniture

RFQ for Office Furniture Backstory: A rapidly growing tech startup is moving into a new workspace and needs ergonomic office furniture to support employee comfort and productivity. They are looking for bulk supply of desks, chairs, storage units, and meeting room tables. Vendors must offer warranty coverage and the ability to customize designs to match the company's branding. Goal: **Prepare** a comprehensive RFQ for office furniture suppliers. Prompt: "**You are** the admin manager drafting an RFQ email for furniture suppliers. Your email should: List all required furniture types with dimensions and materials **Include** ergonomic requirements and brand color preferences Request pricing with bulk discounts and payment terms Ask for delivery timelines and installation services Require warranty details and after-sales service information **Provide** RFQ submission deadline" Inputs Required: Furniture type and quantity Preferred materials and colors Ergonomic specifications Delivery timeline Installation requirements RFQ submission date

13. Prompt 13 — RFQ for IT Hardware

RFQ for IT Hardware Backstory: A corporate office is upgrading its IT infrastructure to accommodate new hires. They require laptops, monitors, docking stations, and peripherals from reliable vendors who can offer volume discounts and post-purchase technical support. Goal: Draft an RFQ email for IT hardware procurement. Prompt: "**You are** the IT procurement lead preparing an RFQ for hardware suppliers. Your email should: Specify the type and configuration of each hardware item **Include** brand/model preferences, if any Ask for pricing with warranty terms and support packages Request delivery schedule and installation/setup services **Include** payment terms and submission deadline" Inputs Required: Hardware types and specifications Quantity for each item Brand/model preference Delivery location and timeline Warranty/support expectations RFQ submission date



14. Prompt 14 — RFQ for Event Management Services

RFQ for Event Management Services Backstory: A company is planning a large annual conference for its partners and clients. They need an event management firm to handle venue booking, décor, catering, entertainment, and audio-visual setups. The chosen vendor must have experience in corporate events and a proven track record of managing large gatherings. Goal: **Create** a detailed RFQ for event management companies. Prompt: "**You are** the corporate communications head drafting an RFQ for event managers. Your email should: Describe the event size, audience profile, and objectives List required services (venue, décor, catering, AV, entertainment) Request cost breakdown per service and complete package pricing Ask for portfolio of past events and references **Include** expected timelines and RFQ submission deadline" Inputs Required: Event date and duration Number of attendees Venue preferences/location Service requirements list Budget range RFQ submission date



15. Prompt 15 — RFQ for Packaging Materials

RFQ for Packaging Materials Backstory: An e-commerce brand needs sustainable and durable packaging for shipping fragile items nationwide. They want eco-friendly materials, custom branding on packaging, and bulk supply capacity. Vendors must comply with environmental regulations. Goal: **Prepare** an RFQ for eco-friendly packaging material suppliers. Prompt: "**You are** the operations head creating an RFQ for packaging vendors. Your email should: List packaging types (boxes, fillers, tapes, labels) with sizes Specify material preferences (recycled, biodegradable) Request branding and customization details Ask for pricing with volume-based discounts Require delivery timelines and quality guarantees **Provide** RFQ submission deadline" Inputs Required: Packaging types and sizes Material preferences Branding requirements Delivery schedule Order quantity RFQ submission date



16. Prompt 16 — RFQ for Solar Energy Installation

RFQ for Solar Energy Installation Backstory: A manufacturing plant wants to reduce energy costs by installing a solar power system. They require a vendor who can design, supply, and install the system, handle government approvals, and provide long-term maintenance. Goal: Draft an RFQ for solar energy installation providers. Prompt: "**You are** the facility energy manager preparing an RFQ for solar installation companies. Your email should: Describe the plant's energy consumption and available installation space Request system design, panel specifications, and expected output Ask for total project cost, financing options, and ROI estimates **Include** maintenance terms and warranty coverage **Provide** RFQ submission deadline" Inputs Required: Current energy consumption data Installation site details (area, location) Preferred solar technology (mono/poly panels) Project timeline Maintenance expectations RFQ submission date



17. Prompt 17 — RFQ for Corporate Catering Services

RFQ for Corporate Catering Services Backstory: A multinational company is looking for a reliable catering partner to serve daily meals to 300 employees at its corporate headquarters. The menu must include vegetarian, non-vegetarian, and vegan options, with strict hygiene standards. The

company is seeking a vendor who can deliver variety, nutritional balance, and competitive pricing. Goal: Draft an RFQ for corporate meal catering vendors. Prompt: "**You are** the admin lead preparing an RFQ for catering vendors. Your email should: Describe the meal service requirement (breakfast/lunch/dinner) and frequency **Include** dietary variety and nutritional standards Request sample menus and cost per head Ask for hygiene certifications and compliance proof **Include** delivery logistics and setup requirements **Provide** RFQ submission deadline" Inputs Required: Number of employees to be served Meal frequency (daily/weekly) Dietary requirements (veg/non-veg/vegan) Meal service timings Budget per head RFQ submission date

18. Prompt 18 — RFQ for Digital Marketing Services

RFQ for Digital Marketing Services Backstory: A mid-sized retail brand wants to expand its online presence through SEO, social media campaigns, and influencer collaborations. They need a digital marketing agency that can create and execute a 6-month strategy with measurable KPIs. Goal: **Prepare** an RFQ for digital marketing agencies. Prompt: "**You are** the brand manager preparing an RFQ for digital marketing vendors. Your email should: Outline your brand's current online presence and objectives Request a proposed marketing strategy with deliverables Ask for case studies of past campaigns **Include** detailed pricing for each service offered Request timeline, performance metrics, and reporting structure **Provide** RFQ submission deadline" Inputs Required: Brand overview and objectives Duration of campaign (e.g., 6 months) Desired marketing channels KPIs and success metrics Budget range RFQ submission date

19. Prompt 19 — RFQ for Uniform Supply

RFQ for Uniform Supply Backstory: A hotel chain is looking for a vendor to supply uniforms for its staff across multiple locations. The uniforms must be durable, easy to maintain, and aligned with the brand's colors and style guidelines. Goal: Draft an RFQ for uniform suppliers. Prompt: "**You are** the procurement manager creating an RFQ for uniform suppliers. Your email should: Describe the types of uniforms required for different staff roles **Include** material specifications and color scheme Request size range and customization options Ask for pricing, sample pieces, and delivery timelines **Include** RFQ submission deadline" Inputs Required: List of staff roles and uniform types Material and color requirements Quantity and size breakdown Branding/logo placement details Delivery schedule RFQ submission date

20. Prompt 20 — RFQ for Warehouse Management System

RFQ for Warehouse Management System Backstory: A distribution company needs a robust Warehouse Management System (WMS) to handle inventory tracking, order processing, and reporting. They are looking for vendors with experience in integrating WMS into existing ERP systems. Goal: **Create** an RFQ for WMS software vendors. Prompt: "**You are** the operations IT head drafting an RFQ for WMS providers. Your email should: Outline warehouse operations and system requirements Request features like barcode scanning, order tracking, and reporting Ask for integration capability with current ERP **Include** pricing models, licensing details, and training support **Provide** RFQ submission deadline" Inputs Required: Current warehouse operations description Required WMS features ERP integration needs Number of warehouse locations/users Budget range RFQ submission date

21. Prompt 21 — RFQ for Corporate Travel Services

RFQ for Corporate Travel Services Backstory: A consultancy firm requires a travel management partner to handle domestic and international bookings for 100+ employees. They want negotiated rates, 24/7 support, and expense reporting. Goal: Draft an RFQ for corporate travel agencies. Prompt: "**You are** the admin coordinator preparing an RFQ for corporate travel providers. Your email should: Describe travel requirements (domestic/international) and volume Request details on booking processes, discounts, and partnerships Ask for technology integration for booking and expense tracking **Include** customer service expectations and reporting needs **Provide** RFQ submission deadline" Inputs Required: Annual travel volume estimates Destinations and frequency Special service requirements (visas, insurance) Preferred travel class and budget range RFQ submission date

22. Prompt 22 — RFQ for Security Services

RFQ for Security Services Backstory: A manufacturing facility needs 24/7 on-site security personnel, CCTV monitoring, and access control systems. They require a vendor with licensed and trained security staff, plus the ability to integrate technology into security operations. Goal: **Prepare** an RFQ for security service providers. Prompt: "**You are** the facility manager preparing an RFQ for security vendors. Your email should: List security requirements (guards, CCTV, access control) Request proof of licenses, training, and certifications **Include** shift schedules and manpower needs Ask for pricing and contract terms **Provide** RFQ submission deadline" Inputs Required: Security service scope Number of personnel required Equipment and tech needs Contract duration RFQ submission date

23. Prompt 23 — RFQ for Printing & Branding

RFQ for Printing & Branding Backstory: A company is launching a marketing campaign and needs a vendor to handle printing of brochures, banners, and merchandise branding. They require high-quality printing with fast turnaround times. Goal: Draft an RFQ for printing and branding vendors. Prompt: "**You are** the marketing manager drafting an RFQ for printing vendors. Your email should: Describe the printing items, quantities, and sizes **Include** material and finish preferences Ask for sample work and pricing per unit Request delivery timelines and quality guarantees **Provide** RFQ submission deadline" Inputs Required: Printing items and specs Quantity for each item Material/finish preferences Delivery date RFQ submission date

24. Prompt 24 — RFQ for HVAC Maintenance

RFQ for HVAC Maintenance Backstory: A corporate building requires regular maintenance for its HVAC systems to ensure efficiency and air quality. The vendor must offer quarterly inspections, emergency repairs, and compliance with safety standards. Goal: **Create** an RFQ for HVAC maintenance providers. Prompt: "**You are** the facility operations lead preparing an RFQ for HVAC maintenance. Your email should: List HVAC systems and current service requirements **Include** inspection frequency and emergency response time Ask for cost breakdown for preventive and corrective maintenance Require compliance with safety and environmental regulations **Provide**

RFQ submission deadline" Inputs Required: HVAC system details Maintenance frequency
Emergency response expectations Budget range RFQ submission date

25. Prompt 25 — RFQ for Logistics Services

RFQ for Logistics Services Backstory: A retail chain wants a logistics partner to handle warehousing and last-mile delivery across multiple cities. They require scalability, technology-enabled tracking, and cost efficiency. Goal: Draft an RFQ for logistics vendors. Prompt: "**You are** the supply chain manager preparing an RFQ for logistics companies. Your email should: Outline delivery volume, locations, and timelines Request tracking technology and performance metrics Ask for pricing for warehousing and transportation **Include** service level agreement expectations **Provide** RFQ submission deadline" Inputs Required: Delivery locations and frequency Delivery volume per month Tracking/reporting needs Budget range RFQ submission date

Route optimisation & delivery scheduling

26. Prompt 1 — Optimised Route Plan for Multiple Deliveries

Optimised Route Plan for Multiple Deliveries Backstory: **You are** the operations head for a mid-sized courier company in Delhi NCR. Your team manages 15 delivery vans covering over 120 daily orders, and you've been facing late deliveries due to unplanned routing. Your drivers sometimes take overlapping paths or face unexpected traffic jams. You need a systematic way to optimise routes so that each driver covers the shortest possible distance while ensuring timely delivery for high-priority packages. You also want to factor in vehicle capacity and driver working hours. Goal: **Create** an optimised delivery route plan that reduces fuel usage and delivery times while improving driver productivity. Prompt: "**You are** an experienced Logistics Planner with expertise in traffic prediction and route optimisation. **Design** a delivery schedule and route map for 15 vans covering 120 orders within Delhi NCR. Use real-time traffic patterns and historical data for route planning. Assign orders to drivers based on geographical clusters and delivery urgency. Ensure no route exceeds vehicle capacity or driver working hours. **Include** estimated delivery times for each stop. **Provide** contingency routes in case of road closures or delays. Present output in both tabular form (order sequence, time, distance) and a visual route map format." Inputs Required: Number of delivery vehicles & their capacity Number of orders and delivery addresses Time window for deliveries Priority packages list (if any) Traffic data availability (real-time or historical)

27. Prompt 2 — Peak Hour Delivery Route Adjustment

Peak Hour Delivery Route Adjustment Backstory: You manage the dispatch team for an online grocery delivery service in Bengaluru. Every evening between 5 PM–8 PM, orders spike due to working professionals returning home. Your current delivery pattern is fixed throughout the day, causing delays during peak traffic hours. Drivers often miss their ETA targets, and customers complain about late grocery drop-offs. You want a dynamic route adjustment system that automatically reshuffles deliveries when traffic increases or when a driver is ahead/behind schedule. Goal: **Design** a peak-hour delivery plan that adjusts in real time to ensure all deliveries meet promised timelines. Prompt: "**You are** a Last-Mile Delivery Optimisation Expert. **Create** a peak-hour routing strategy for 20 grocery delivery bikes in Bengaluru. Integrate real-time traffic data

and GPS tracking. Adjust delivery priority based on customer time sensitivity (e.g., perishable items first). Ensure no driver travels more than 5 km extra due to re-routing. **Suggest** an algorithm for automatic reassignment of orders. **Include** a notification plan to inform customers about updated delivery times." Inputs Required: List of delivery addresses with time windows Real-time traffic API availability Number of delivery vehicles Product categories (perishable/non-perishable) Driver GPS tracking capability



28. Prompt 3 — Fuel-Efficient Rural Delivery Planning

Fuel-Efficient Rural Delivery Planning Backstory: You operate a courier service for a rural district in Uttar Pradesh, where villages are far apart and road conditions vary greatly. Fuel costs are a major concern, and deliveries must be made twice a week to multiple villages. Your drivers often take routes that result in wasted fuel due to poor planning. You want to design a schedule that covers all villages in the shortest distance possible, while ensuring urgent parcels reach within 24 hours. Goal: **Create** a rural delivery schedule that minimises fuel consumption and covers all villages efficiently. Prompt: "**You are** a Rural Logistics Planner with expertise in fuel efficiency. **Prepare** a delivery plan covering 30 villages in Uttar Pradesh, using 5 vans. Map routes that minimise total fuel consumption. Allocate urgent packages to the fastest available route. **Include** a bi-weekly schedule with designated driver assignments. **Suggest** buffer time for unpaved roads and seasonal conditions. **Provide** a contingency plan for vehicle breakdowns." Inputs Required: List of villages with GPS coordinates Number of delivery vehicles & fuel type Frequency of deliveries (per week) Urgent vs. non-urgent package details Road condition data



29. Prompt 4 — Same-Day Delivery Slot Management

Same-Day Delivery Slot Management Backstory: You manage the logistics for an e-commerce company in Mumbai that promises same-day delivery for orders placed before 1 PM. The problem is, orders are unevenly distributed across the city, causing certain delivery zones to be overloaded while others are underutilised. This results in overtime costs for some drivers and idle time for others. You want a dynamic slot management system that allocates deliveries based on real-time order inflow and optimises driver schedules accordingly. Goal: **Create** a same-day delivery slot allocation system that ensures workload balance and on-time delivery. Prompt: "**You are** an E-commerce Logistics Strategist. Develop a same-day delivery scheduling plan for Mumbai with: Real-time order clustering by delivery zone. Slot allocation based on vehicle capacity and delivery urgency. Route optimisation to reduce travel time between stops. Automatic reassignment if a zone exceeds workload capacity. Customer notifications for slot confirmation and delays." Inputs Required: Number of delivery vehicles & capacity City map with delivery zones Order inflow pattern by hour Cut-off time for same-day delivery Real-time order data feed



30. Prompt 5 — Seasonal Festival Delivery Planning

Seasonal Festival Delivery Planning Backstory: Your courier company operates across Kolkata, and every year during Durga Puja, the city experiences massive traffic disruptions due to processions and restricted zones. Customer orders also increase by nearly 40% during this time. In previous years, your deliveries were delayed because the routes did not account for blocked roads and festival schedules. This year, you want a festival-specific delivery plan that ensures timely drop-offs despite restrictions. Goal: **Design** a delivery plan for high-demand festival seasons with

their passenger route to deliver parcels, which reduces willingness to participate. You need a scheduling system that intelligently assigns parcels only if they fit naturally along a driver's planned route. Goal: **Create** an integrated ride-hail and parcel delivery route system that maximises efficiency without disrupting passenger trips. Prompt: "**You are** a Shared Mobility Logistics Expert. **Design** a parcel delivery system for ride-hailing drivers in Bengaluru: Match parcels to drivers based on current and next passenger trip locations. Prioritise deliveries with minimal route deviation. Offer real-time pickup & drop instructions via mobile app. **Provide** driver incentives for efficient completion. Track delivery success and optimise assignments over time." Inputs Required: Active driver locations and trip routes Parcel pickup and drop-off points Maximum allowable detour time Driver incentive structure Real-time traffic data



37. Prompt 12 — E-Grocery Dark Store Route Planning

E-Grocery Dark Store Route Planning Backstory: You manage an e-grocery service in Hyderabad operating from multiple “dark stores” — mini warehouses without walk-in customers. Your promise is 30-minute delivery, but overlapping delivery zones between stores sometimes cause duplicate dispatches and confusion. You want a system that assigns orders to the closest store and optimises driver routes to handle multiple deliveries in a single trip. Goal: **Create** a zone-based route allocation system for dark stores to ensure fastest grocery delivery. Prompt: "**You are** an E-Grocery Operations Manager. Build a delivery schedule for multiple dark stores in Hyderabad: Assign each order to the nearest store with inventory availability. Batch orders geographically to reduce delivery trips. Use shortest path algorithms for multiple-stop deliveries. Avoid overlap between store delivery zones. **Include** a real-time performance dashboard for store managers." Inputs Required: Dark store locations & delivery radius Inventory availability per store Order details with addresses Number of delivery riders available per store Average delivery time per route



38. Prompt 13 — School Bus Route Optimisation

School Bus Route Optimisation Backstory: You manage school transport for a chain of private schools in Lucknow. The challenge is to minimise total travel time while ensuring that no student spends more than 45 minutes on the bus. Parents often request custom drop-off points, creating inefficient detours. You need a schedule that balances route efficiency with student safety and parental preferences. Goal: Optimise school bus routes for minimal travel time and maximum safety. Prompt: "**You are** a School Transport Coordinator. **Create** an optimised school bus route plan for Lucknow: Assign buses to students based on proximity and capacity. Ensure no single trip exceeds 45 minutes. Minimise detours while accommodating parental requests where feasible. Schedule pickup and drop-off times consistently. **Provide** GPS tracking for parental monitoring." Inputs Required: Student addresses and preferred drop points Bus capacities and availability Traffic congestion patterns during school hours School start and end times Safety protocols for student transport



39. Prompt 14 — Port-to-Warehouse Freight Scheduling

Port-to-Warehouse Freight Scheduling Backstory: Your company handles freight logistics from Nhava Sheva Port to warehouses across Maharashtra. Ship arrivals are often delayed, causing trucks to wait idly and increasing demurrage costs. You need a scheduling system that reacts dynamically to ship ETA changes and reassigns trucks to avoid idle time while still meeting delivery

rider in optimal order. Integrate restaurant POS systems for real-time readiness updates. Reduce rider wait times at pickup points. Monitor delivery ETA accuracy and improve continuously." Inputs Required: Restaurant locations and prep time averages Rider GPS locations and capacity Order timestamps and promised delivery windows Traffic patterns by zone Restaurant integration capability

43. Prompt 18 — Heavy Equipment Transport Scheduling

Heavy Equipment Transport Scheduling Backstory: Your construction logistics firm in Gujarat moves large cranes, bulldozers, and cement mixers between project sites. These vehicles require special permits and escorts, and some roads are off-limits due to weight restrictions. Poor planning often leads to rescheduling and fines. You need a compliance-first routing plan that ensures legal clearance while optimising travel distance and escort resource allocation. Goal: Plan compliant and efficient heavy equipment transport routes. Prompt: "**You are** a Heavy Transport Planner. **Create** a movement schedule for large construction equipment in Gujarat: Identify legal routes and secure permits in advance. Allocate escort vehicles efficiently. Schedule movements during low-traffic hours. Factor in bridge load limits and restricted zones. **Include** a contingency plan for rerouting in emergencies." Inputs Required: Equipment dimensions and weight Pickup and drop locations Legal route maps and restrictions Escort vehicle availability Permit approval timelines

44. Prompt 19 — Urban E-Bike Courier Network

Urban E-Bike Courier Network Backstory: Your startup in Chennai uses electric bikes for last-mile delivery. The challenge is optimising battery usage while covering maximum orders per trip. Riders sometimes run low on charge before completing all deliveries, causing delays and reroutes. You need a system that plans routes according to both delivery clusters and battery capacity. Goal: Optimise e-bike delivery routes for battery efficiency and speed. Prompt: "**You are** a Sustainable Logistics Planner. **Create** a delivery plan for e-bike couriers in Chennai: Assign routes based on battery charge range. **Include** nearby charging stations for mid-shift top-ups. Batch deliveries by proximity. Track energy consumption patterns for optimisation. **Provide** riders with live recharging alerts." Inputs Required: Battery range per bike Charging station locations Delivery addresses and volumes Rider shift schedules Average traffic speed per route

45. Prompt 20 — Multi-Warehouse Dispatch Planning

Multi-Warehouse Dispatch Planning Backstory: You operate an online furniture store with warehouses in Jaipur, Udaipur, and Kota. Orders are sometimes shipped from farther warehouses due to inventory mismatches, increasing delivery costs. You want a dispatch logic that selects the best warehouse for each order while still meeting delivery time commitments. Goal: **Create** a warehouse-aware routing and dispatch plan to reduce cost and delivery time. Prompt: "**You are** a Warehouse Dispatch Strategist. Build a multi-warehouse delivery plan for Rajasthan: Assign orders to the nearest warehouse with available stock. Optimise truck loading to combine multiple area deliveries. Avoid sending partial loads unless urgent. Track inter-warehouse transfer requirements. **Provide** daily cost and efficiency reports." Inputs Required: Warehouse locations and stock levels Order delivery addresses and deadlines Truck capacities Transfer timelines between warehouses Cost per km for transport



46. Prompt 21 — Cold Chain Delivery Route Planning

Cold Chain Delivery Route Planning Backstory: You manage cold chain logistics for a dairy products company in Punjab. Deliveries must maintain a temperature of 4°C or below, and vehicle refrigeration systems consume extra fuel. Poor route planning leads to delays, risking spoilage and wastage. You need an optimised cold chain routing plan that minimises travel time and ensures temperature compliance. Goal: **Design** a cold chain delivery route that preserves product integrity. Prompt: "**You are** a Cold Chain Logistics Specialist. Plan delivery routes for dairy products in Punjab: Prioritise high-risk perishables for earliest delivery. Minimise idle time with refrigeration on. Ensure compliance with cold chain temperature regulations. **Include** sensor-based alerts for temperature breaches. Track fuel consumption vs. delivery efficiency." Inputs Required: Vehicle refrigeration capacity Product type and temperature requirements Delivery locations and deadlines Fuel consumption rates Ambient temperature forecast



47. Prompt 22 — Postal Service Route Digitisation

Postal Service Route Digitisation Backstory: A government postal service in Kerala wants to modernise its daily route assignments. Current paper-based route planning does not adapt to changing workloads, leading to overburdened postmen in some zones. You need to create a digital route assignment tool that automatically adjusts workloads in real time. Goal: Digitise and optimise postal delivery route allocation. Prompt: "**You are** a Postal Route Optimisation Expert. **Design** a digital route planning tool for Kerala's postal service: Map zones and delivery points digitally. Auto-adjust assignments based on daily volume. **Provide** real-time rerouting for absent staff coverage. Allow mobile app access for postmen to track routes. Maintain historical route efficiency data." Inputs Required: Delivery addresses and volume per zone Staff availability Historical delivery time per route GPS mapping data Device availability for staff



48. Prompt 23 — B2B Wholesale Distribution Planning

B2B Wholesale Distribution Planning Backstory: You run a wholesale FMCG distribution network in Gujarat supplying over 300 retailers weekly. Some retailers order only once a week, while others order daily. Sending the same route daily wastes resources. You want a frequency-based route plan that schedules deliveries according to retailer order patterns. Goal: **Create** a variable-frequency delivery schedule that maximises resource use. Prompt: "**You are** a Wholesale Distribution Planner. Build a delivery plan for FMCG products in Gujarat: Assign high-frequency retailers to daily routes. Schedule low-frequency clients on fixed days. Batch deliveries geographically. Minimise empty truck space. **Provide** route cost-per-delivery analysis." Inputs Required: Retailer order frequency and volume Delivery address clusters Vehicle capacities Historical delivery times Cost metrics



49. Prompt 24 — Event Equipment Logistics Planning

Event Equipment Logistics Planning Backstory: You operate a logistics firm that supplies staging, lighting, and audio equipment for events in Goa. Events often require equipment to be delivered at specific times for setup, sometimes late at night. Current routing causes delays, and drivers

sometimes arrive before venues are ready. You need a time-sensitive delivery plan that aligns with event schedules. Goal: Synchronise event equipment delivery with venue readiness. Prompt: "**You are** an Event Logistics Coordinator. **Create** a delivery schedule for event equipment in Goa: Match delivery arrival with venue setup readiness. Factor in multiple event deliveries in a single night. Assign backup vehicles for urgent changes. Minimise overtime driver hours. Track delivery punctuality for each client." Inputs Required: Event locations and setup timelines Equipment size and load requirements Number of delivery vehicles Venue access restrictions Traffic patterns for event hours



50. Prompt 25 — Cross-Border E-Commerce Delivery

Cross-Border E-Commerce Delivery Backstory: You manage cross-border deliveries from India to Nepal for an e-commerce marketplace. Customs clearance delays and varying road conditions cause unpredictable delivery times. You want a route and scheduling system that accounts for border wait times and provides accurate ETAs to customers. Goal: Plan cross-border e-commerce delivery routes with accurate ETAs. Prompt: "**You are** a Cross-Border Logistics Specialist. Develop a delivery plan from India to Nepal: **Include** average customs clearance times in ETA calculations. Select routes with best road conditions for heavy loads. Pre-schedule documentation to reduce border delays. **Provide** real-time updates to customers on delays. Track performance against promised ETAs." Inputs Required: Origin and destination cities Customs processing times Road quality reports Vehicle type and load Delivery priority list



Inventory tracking sheets

51. Prompt 1 — Automated Inventory Restocking for FMCG

Automated Inventory Restocking for FMCG Backstory: **You are** managing inventory for a mid-sized FMCG distributor in Mumbai. Your warehouse handles over 2,000 SKUs, and sales fluctuate based on seasonal demand. Stockouts have become a recurring problem, especially for high-demand items, leading to missed sales opportunities. You want an automated restocking system that alerts you before critical inventory levels are reached and suggests reorder quantities based on sales trends and supplier lead times. Goal: **Create** a restocking alert system that prevents stockouts and maintains optimal inventory levels. Prompt: "**You are** a Supply Chain Data Analyst. Develop an automated restocking alert system for an FMCG distributor handling 2,000 SKUs. Set minimum and maximum stock thresholds for each SKU. Use past 12 months' sales data to predict reorder needs. Factor in supplier lead times and safety stock. Generate a daily email/SMS alert for items nearing reorder levels. **Provide** suggested reorder quantities for each product." Inputs Required: SKU list with current stock levels Minimum & maximum stock thresholds Historical sales data Supplier lead times Safety stock percentage



52. Prompt 2 — Inventory Tracking Dashboard for E-commerce

Inventory Tracking Dashboard for E-commerce Backstory: You operate a small but growing e-commerce business that sells fashion accessories across India. You stock products in two warehouses—Delhi and Bengaluru—but inventory updates are often delayed, causing inaccurate stock counts on your website. This leads to overselling items you no longer have in stock and losing

[illegible]

Inventory Ageing & Dead Stock Alerts Backstory: Your electronics retail chain often finds products sitting in the warehouse for months without selling, tying up capital. Some items, like mobile accessories, lose value quickly due to market changes. You need an inventory ageing system that flags items nearing expiry or becoming outdated so you can create clearance sales or promotional offers before they lose value. Goal: Implement an inventory ageing tracker that identifies slow-moving and obsolete stock. Prompt: **"You are** a Retail Inventory Analyst. Build an inventory ageing and dead stock alert system for an electronics retail chain. Track the age of stock from the date of purchase. Classify items as fast-moving, slow-moving, or dead stock. Trigger alerts for items over 90 days old. **Suggest** clearance pricing or bundling offers. **Provide** a monthly dead stock report with financial impact." Inputs Required: SKU purchase dates and quantities Sales velocity per product Product shelf life or market relevance duration Clearance sale pricing rules Reporting format preference



Vendor-based Restocking Prioritisation Backstory: Your manufacturing unit sources raw materials from multiple vendors, but each has different lead times and reliability rates. Some materials arrive late, affecting production timelines. You want an inventory restocking plan that prioritises reorders with faster and more reliable vendors while balancing costs. Goal: **Create** a vendor-prioritised restocking plan to ensure uninterrupted production. Prompt: **"You are** a Procurement & Inventory Planner. Develop a vendor-prioritised restocking system for a manufacturing unit. Maintain vendor performance scores based on delivery speed, accuracy, and cost. Prioritise reorders from high-performing vendors. Consider lead times in reorder calculations. **Include** backup vendor suggestions for each material. **Provide** a monthly vendor performance and cost efficiency report."

Inputs Required: List of raw materials and stock levels Vendor details with delivery lead times Vendor reliability metrics Cost per unit from each vendor Minimum stock requirements



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sports equipment store. Analyse past 3 years' monthly sales data per category. Identify seasonal peaks for each product category. Adjust reorder points based on upcoming demand. **Include** promotional campaigns in demand projections. **Provide** a quarterly restocking schedule." Inputs Required: Historical sales data by product category Current stock levels Seasonal demand trends Marketing campaign calendar Supplier lead times

56. Prompt 6 — Automated Inventory Reconciliation

Automated Inventory Reconciliation Backstory: Your mid-sized grocery chain uses multiple sales channels—physical stores, online orders, and third-party delivery apps. Stock discrepancies occur frequently between system records and actual warehouse counts, leading to customer cancellations. You need an automated reconciliation process that flags mismatches and corrects them before sales are impacted. Goal: Implement a real-time reconciliation system for multi-channel inventory accuracy. Prompt: "**You are** an Inventory Accuracy Specialist. **Create** an automated reconciliation workflow for a grocery chain with both online and offline sales. Pull sales and stock data from POS, website, and third-party delivery platforms. Compare system counts with physical counts daily. Highlight mismatches above a set threshold. Trigger immediate restocking or manual verification. Generate weekly reconciliation reports with loss analysis." Inputs Required: Access to POS & online sales data Current warehouse stock levels Discrepancy tolerance threshold Integration details for each sales platform Reporting format preference

57. Prompt 7 — Predictive Stockout Prevention

Predictive Stockout Prevention Backstory: A popular organic food brand has products that sell out quickly once they go viral on Instagram, leaving stock empty for weeks until the next batch arrives. The brand wants a predictive model to detect social media spikes and adjust inventory alerts accordingly, preventing stockouts during sudden demand surges. Goal: **Create** a predictive alert system that links social media trends to stock levels. Prompt: "**You are** a Demand Signal Analyst. **Design** a predictive stockout prevention system for an organic food brand. Monitor social media mentions and engagement for key products. Identify demand spikes and predict sales acceleration. Adjust reorder thresholds in real time. Trigger emergency restock orders during high-demand periods. **Provide** a post-campaign stock performance review." Inputs Required: SKU list with current inventory Social media monitoring tool API access Historical campaign vs. sales data Supplier lead times Emergency restocking capacity

58. Prompt 8 — Warehouse Bin-level Inventory Alerts

Warehouse Bin-level Inventory Alerts Backstory: Your warehouse stores thousands of items in bins, but stock checks happen only at SKU level. This leads to cases where some bins run empty while others still have stock, causing inefficient picking routes. You want an alert system that tracks inventory at the bin location level and signals replenishment within the warehouse before it impacts outbound orders. Goal: Build a bin-location inventory alert system for warehouse efficiency. Prompt: "**You are** a Warehouse Operations Specialist. Develop a bin-level stock alert system for a distribution warehouse. Assign bin codes to all SKUs. Track quantity per bin in real-time. Trigger internal replenishment alerts when a bin drops below threshold. Show a visual warehouse map with low-bin highlights. **Include** weekly bin replenishment reports." Inputs Required: Bin mapping with SKU assignments Threshold levels for each bin Live inventory tracking access Warehouse floor

layout for mapping Preferred alert method (email, app, dashboard)

59. Prompt 9 — Multi-Store Restocking Coordination

Multi-Store Restocking Coordination Backstory: A retail apparel chain has 25 outlets across India, each with different sales velocities. Some stores overstock while others run out, leading to uneven distribution and unnecessary procurement costs. You want a system to coordinate restocking by shifting inventory between stores before placing new supplier orders. Goal: **Create** an inter-store transfer-based restocking system. Prompt: "**You are** a Retail Supply Chain Planner. **Design** a restocking plan for a multi-store apparel chain. Track weekly sales velocity for each store. Identify surplus stock locations and shortage locations. **Recommend** stock transfers between stores before supplier ordering. Calculate cost savings from reduced procurement. **Provide** a monthly store balance scorecard." Inputs Required: Store list with stock levels Sales velocity per SKU per store Transfer logistics costs Supplier lead times Restocking threshold rules

60. Prompt 10 — Perishable Goods Expiry Alerts

Perishable Goods Expiry Alerts Backstory: Your bakery supplies fresh products to supermarkets, but some items expire before being sold, causing wastage and financial loss. You want an expiry-based alert system that prompts early discounts or redistribution to other outlets before spoilage occurs. Goal: Set up a perishable goods expiry tracking and alert system. Prompt: "**You are** a Fresh Food Inventory Manager. **Create** an expiry alert system for bakery products. Tag SKUs with production and expiry dates. Flag products within 48 hours of expiry. **Suggest** discounted pricing or transfer to high-traffic outlets. Generate waste tracking reports for loss reduction. **Provide** weekly wastage-to-sales ratio analysis." Inputs Required: SKU list with expiry details Current stock levels per outlet Sales velocity by outlet Discount rules for near-expiry items Redistribution logistics

61. Prompt 11 — Spare Parts Restocking for Manufacturing

Spare Parts Restocking for Manufacturing Backstory: Your manufacturing plant runs multiple production lines that frequently stop due to missing spare parts. Currently, there's no systematic tracking, and maintenance teams only request parts when breakdowns occur. You want a preventive inventory system for spare parts that restocks before machinery downtime happens. Goal: **Create** a preventive restocking plan for critical spare parts. Prompt: "**You are** a Maintenance Inventory Planner. Develop a spare parts inventory management system for a manufacturing plant. Identify critical parts per production line. Track usage patterns and failure rates. Set reorder points based on average consumption and lead time. Keep emergency stock for high-risk components. Generate monthly downtime prevention reports." Inputs Required: Spare parts list with usage data Machinery breakdown history Supplier lead times Criticality rating of each part Reorder point rules

62. Prompt 12 — Inventory Shrinkage Alerts

Inventory Shrinkage Alerts Backstory: A chain of convenience stores is experiencing unexplained inventory losses due to theft, misplacement, or accounting errors. You need an alert system that detects unusual shrinkage patterns in real time and flags high-risk products or locations. Goal: Implement an inventory shrinkage detection and alert mechanism. Prompt: "**You are** a Loss

Prevention Analyst. **Create** an inventory shrinkage alert system for convenience stores. Compare expected stock vs. actual sales and current stock. Flag discrepancies above normal shrinkage rates. Identify SKUs and stores with repeated losses. Trigger alerts to store managers for immediate investigation. **Provide** monthly loss trend reports." Inputs Required: Historical shrinkage rates Current stock vs. sales data Store-level loss reports Product category risk ratings Alert threshold settings



63. Prompt 13 — Inventory Buffer Planning for Festivals

Inventory Buffer Planning for Festivals Backstory: Your cosmetic products business sees a huge spike during Diwali, Raksha Bandhan, and Valentine’s Day. Last year, late restocking led to missed opportunities. You need an inventory buffer system that pre-orders additional stock ahead of festivals while avoiding overstocking. Goal: Plan inventory buffers for peak festival sales. Prompt: "You are a Seasonal Demand Planner. Develop a festival inventory buffer plan for a cosmetics brand. Analyse past 3 years’ festival sales trends. Set buffer stock targets for each SKU. Factor in supplier delays during peak season. **Create** an early procurement schedule. **Provide** post-festival stock liquidation strategies." Inputs Required: Festival sales history by SKU Current inventory levels Supplier lead times Buffer stock percentage rules Festival dates calendar



64. Prompt 14 — Automated Vendor Restock Requests

Automated Vendor Restock Requests Backstory: A hardware tools distributor works with multiple suppliers and currently sends restock requests manually. This delays procurement and often leads to missed sales. You want an automated system that sends restock purchase orders to vendors based on pre-set inventory triggers. Goal: Automate vendor restock request generation. Prompt: "You are a Procurement Automation Specialist. **Create** an automated vendor restock request system for a hardware tools distributor. Link inventory thresholds with PO generation. Auto-send POs to respective vendors when stock falls below threshold. Allow manual review before sending. Track vendor acknowledgements and expected delivery dates. Generate weekly vendor fulfilment reports." Inputs Required: SKU list with reorder thresholds Vendor contact & order format details Stock levels in real time Purchase order template Approval workflow rules



65. Prompt 15 — Overstock Clearance Trigger

Overstock Clearance Trigger Backstory: A home décor retailer often over-orders certain designs that remain unsold for months, occupying valuable warehouse space. You need an automated system that flags overstock situations and triggers clearance campaigns to free up space. Goal: Detect and clear overstocked items efficiently. Prompt: "You are a Retail Inventory Optimiser. Build an overstock clearance trigger system for a home décor retailer. Identify items exceeding 150% of average stock cover. Flag them for clearance campaigns. **Suggest** discount tiers based on stock age. Track clearance campaign results and adjust strategy. **Provide** quarterly space utilisation reports." Inputs Required: Stock cover rules Current stock levels Sales velocity data Clearance pricing strategy Campaign performance tracking



66. Prompt 16 — Cross-Dock Inventory Flow Monitoring

Cross-Dock Inventory Flow Monitoring Backstory: A logistics company operates multiple cross-dock facilities where goods are quickly transferred from inbound to outbound trucks. Due to poor inventory visibility, pallets sometimes sit unshipped for days, leading to missed deliveries and unhappy clients. You need a real-time system to track cross-dock movements and trigger alerts for delayed transfers. Goal: Ensure seamless inventory flow through cross-docking operations. Prompt: "**You are** a Logistics Flow Analyst. **Create** a monitoring system for cross-dock inventory movements. Track each pallet from inbound arrival to outbound loading. Flag pallets that remain at the dock beyond 8 hours. Notify dock supervisors immediately for delayed items. Integrate with carrier schedules for better coordination. **Provide** daily flow efficiency reports." Inputs Required: Dock facility layout and process maps Pallet ID tracking data Time threshold for alerts Supervisor contact details Carrier delivery schedules



67. Prompt 17 — Seasonal Restocking Automation

Seasonal Restocking Automation Backstory: Your beverage distribution business experiences predictable seasonal demand for certain flavors—like mango in summer and cranberry in winter. Currently, seasonal orders are placed manually, often late. You want an automated seasonal restocking trigger to ensure timely supplier orders ahead of peak periods. Goal: Automate seasonal restocking for recurring demand patterns. Prompt: "**You are** a Seasonal Supply Planner. Develop an automated restocking trigger for seasonal beverage SKUs. Analyse historical sales for seasonal patterns. Pre-set seasonal reorder points months in advance. Auto-generate purchase orders before supplier cutoff dates. Factor in regional variations in demand. **Provide** post-season stock turnover reports." Inputs Required: Seasonal sales history by SKU Supplier lead times & minimum order quantities Regional demand variations Seasonal SKU list PO generation template



68. Prompt 18 — Vendor Lead Time Alert System

Vendor Lead Time Alert System Backstory: An electronics retailer deals with multiple suppliers, each with different lead times. Late awareness of lead time changes causes urgent air freight costs. You want an alert system that detects when supplier lead times shift, allowing proactive restocking adjustments. Goal: Track and respond to supplier lead time changes. Prompt: "**You are** a Vendor Performance Analyst. **Create** a vendor lead time alert system for an electronics retailer. Store lead time data for each supplier. Monitor purchase order deliveries vs. promised timelines. Flag suppliers with changing lead times. Adjust restocking schedules accordingly. **Provide** monthly vendor reliability reports." Inputs Required: Vendor list with current lead times PO history with actual delivery dates Restocking schedule rules Alert thresholds for lead time changes Supplier contact database



69. Prompt 19 — Kanban-Based Inventory Alerts

Kanban-Based Inventory Alerts Backstory: A small-scale auto parts manufacturer wants to adopt a Kanban system for its assembly line components. The current manual card system is slow and often misplaced. You need a digital Kanban alert system that notifies replenishment teams instantly when a bin is empty. Goal: Implement a digital Kanban-based replenishment alert system. Prompt: "**You are** a Lean Manufacturing Inventory Specialist. Develop a digital Kanban inventory alert system for an auto parts plant. Digitally track component bins at each workstation. Send alerts to replenishment teams when a bin reaches its Kanban limit. Integrate with warehouse picking lists.

inventory. You want an automated system that updates inventory the moment return inspection is complete. Goal: Accelerate inventory availability from returned goods. Prompt: "**You are** a Reverse Logistics Coordinator. **Design** a returns processing inventory update system. Link return inspection stations with inventory system. Update SKU availability instantly after quality check. Separate defective items from restockable items. Track restocking time per return batch. **Provide** weekly return-to-restock performance metrics." Inputs Required: Return processing workflow Quality check pass/fail criteria Inventory system access details SKU categorisation rules Reporting dashboard format



74. Prompt 24 — Supplier Minimum Order Consolidation

Supplier Minimum Order Consolidation Backstory: A food service distributor deals with suppliers who have high minimum order quantities (MOQs). Often, urgent restocks fail because the MOQ isn't met. You want a system to consolidate orders across multiple branches to meet MOQ faster. Goal: Enable MOQ-based consolidated restocking. Prompt: "**You are** a Procurement Efficiency Planner. **Create** a consolidated ordering system for MOQ suppliers. Aggregate orders from all branches. Identify when combined demand meets supplier MOQ. Trigger bulk orders automatically. Split deliveries to branches upon arrival. **Provide** monthly MOQ compliance and cost savings reports." Inputs Required: Branch order data Supplier MOQ list Delivery split logistics Order aggregation frequency Reporting format



75. Prompt 25 — Inventory Reorder Simulation Tool

Inventory Reorder Simulation Tool Backstory: A home appliance retailer wants to experiment with different reorder points to see how it affects stockouts and holding costs before making policy changes. You need a simulation tool that models various reorder scenarios. Goal: **Create** a reorder policy simulation tool. Prompt: "**You are** an Inventory Policy Analyst. Build a simulation tool for testing different reorder points. Input SKU demand and lead time data. Simulate stock levels over a 12-month period. Measure stockouts, holding costs, and service levels for each scenario. **Recommend** optimal reorder points. **Provide** visual charts for decision-making." Inputs Required: SKU demand history Lead times Holding cost per SKU Service level targets Simulation period



Cost analysis & efficiency reports

76. Prompt 1 — Transportation Cost Efficiency Report

Transportation Cost Efficiency Report Backstory: A nationwide food distributor operates a fleet of 50 trucks delivering to 120 cities. Rising fuel prices have increased transportation costs by 18% in the last year. Management suspects that inefficient route planning and underutilized truck capacity are driving costs higher. They want a comprehensive cost efficiency report to identify cost drivers and recommend optimization strategies. Goal: Analyse transportation costs, identify inefficiencies, and recommend cost-saving measures. Prompt: "**You are** a Supply Chain Cost Analyst. **Create** a transportation cost efficiency report for a distributor with 50 trucks serving 120 cities. Analyse cost per kilometer and cost per delivery route. Compare truck capacity utilization rates. Identify high-cost routes and reasons for cost spikes. **Recommend** route optimization and load consolidation strategies. **Provide** monthly and quarterly savings projections." Inputs Required: Delivery route list

with distances Fuel costs and maintenance expenses Vehicle capacity and load data Delivery frequency per route Historical cost data (12 months)



77. Prompt 2 — Warehouse Operations Cost Audit

Warehouse Operations Cost Audit Backstory: A retail chain operates 4 warehouses across India. Over the past year, warehouse operational costs have increased by 25%, with electricity, labor, and storage being the biggest contributors. Management wants to understand the cost structure and find areas for automation or process improvement without disrupting operations. Goal: Identify warehouse cost inefficiencies and propose automation-driven savings. Prompt: "**You are** a Logistics Efficiency Consultant. Conduct a warehouse operations cost audit for 4 locations. Break down costs into labor, utilities, storage, and maintenance. Benchmark against industry averages for similar-sized facilities. Highlight cost overruns and their root causes. **Recommend** automation tools or workflow changes. **Provide** a projected ROI for implementing changes." Inputs Required: Monthly warehouse cost breakdown Staff headcount and shift details Utility bills and maintenance logs Equipment and automation usage data Industry benchmark data



78. Prompt 3 — Supplier Cost Comparison Report

Supplier Cost Comparison Report Backstory: A manufacturing company works with 15 suppliers for raw materials. Procurement is decentralized, and different plants pay different rates for the same materials. The CFO suspects overpaying due to lack of consolidated data. They need a supplier cost comparison report to identify cost disparities and standardize pricing. Goal: Compare supplier pricing and negotiate standardized rates. Prompt: "**You are** a Procurement Cost Analyst. **Prepare** a supplier cost comparison report for 15 vendors. List all materials with supplier-wise pricing. Highlight cost differences for identical items. Identify suppliers offering best price-quality balance. **Suggest** potential for bulk negotiation agreements. **Provide** a cost-saving forecast post-negotiation." Inputs Required: Material master list Supplier price lists Quality inspection reports Purchase volumes per supplier Contract terms and validity



79. Prompt 4 — Inventory Holding Cost Analysis

Inventory Holding Cost Analysis Backstory: A furniture retailer stocks large items in a central warehouse. Inventory holding costs, including rent, insurance, and capital lock-in, have increased significantly. Some slow-moving items are occupying prime space for months. Management wants a holding cost analysis to determine optimal stock levels. Goal: Calculate holding costs and recommend optimal inventory levels. Prompt: "**You are** an Inventory Cost Specialist. Perform a holding cost analysis for a furniture retailer. Calculate total cost of holding per SKU. Classify products by holding cost impact (A/B/C). Identify slow-moving, high-cost SKUs. **Recommend** reorder point adjustments to reduce costs. **Provide** annual cost-saving projections." Inputs Required: SKU stock levels and turnover rates Warehouse cost breakdown Product dimensions and space usage Insurance and depreciation rates Sales forecast



80. Prompt 5 — Last-Mile Delivery Cost Efficiency

Last-Mile Delivery Cost Efficiency Backstory: An online grocery delivery service offers same-day delivery. While customer satisfaction is high, last-mile delivery costs are eating into profit margins. The operations team wants a cost efficiency report to explore options like delivery slot optimization, batch deliveries, or micro-fulfillment centers. Goal: Reduce last-mile delivery costs without affecting service quality. Prompt: "**You are** a Logistics Cost Reduction Consultant. **Prepare** a last-mile delivery cost efficiency report for an online grocery service. Break down costs per order for delivery staff, fuel, and packaging. Analyse delivery time slots and order batching potential. Model savings from micro-fulfillment center deployment. **Recommend** operational changes to cut costs. Estimate cost-per-order reduction percentage." Inputs Required: Delivery cost breakdown per order Average orders per delivery route Fleet size and fuel consumption data Customer delivery time slot preferences Fulfillment center operating costs



81. Prompt 6 — Production Cost Breakdown & Optimization

Production Cost Breakdown & Optimization Backstory: A mid-sized electronics manufacturer is struggling to maintain profit margins despite steady sales. Management suspects inefficiencies in production cost allocation, especially in assembly and quality testing stages. They need a cost breakdown and actionable recommendations to optimize operations without compromising product quality. Goal: Identify and reduce production cost inefficiencies. Prompt: "**You are** a Manufacturing Cost Analyst. **Create** a production cost breakdown report for an electronics manufacturer. Separate costs into materials, labor, overhead, and quality control. Identify cost-heavy stages in production. **Recommend** workflow changes, lean manufacturing techniques, or automation. **Provide** estimated annual savings from recommended changes." Inputs Required: Production cost ledger Labor hours per stage Material sourcing details Quality control failure rates Machine downtime reports



82. Prompt 7 — Procurement Cost vs. Market Price Analysis

Procurement Cost vs. Market Price Analysis Backstory: A large FMCG company suspects it is overpaying for certain raw materials compared to market rates. They want a procurement cost analysis that benchmarks their current supplier prices against real-time market averages and historical trends to inform negotiation strategy. Goal: Identify overpriced procurement items and prepare for supplier negotiations. Prompt: "**You are** a Procurement Analyst. **Prepare** a cost vs. market price comparison for all raw materials purchased in the last year. Show percentage differences from market averages. Highlight materials with over 10% premium paid. **Suggest** alternative suppliers or negotiation strategies. **Provide** estimated savings from switching suppliers or renegotiating contracts." Inputs Required: Purchase records (item, price, supplier) Market price data for each material Historical supplier agreements Quality specifications and tolerance limits



83. Prompt 8 — Energy Efficiency & Cost Reduction Report

Energy Efficiency & Cost Reduction Report Backstory: A manufacturing plant's monthly electricity bill has doubled over two years due to outdated machinery and poor energy management. The sustainability team wants an energy efficiency cost reduction report to secure budget approval for green upgrades. Goal: Identify energy wastage and recommend cost-effective solutions. Prompt: "**You are** an Energy Cost Optimization Specialist. **Prepare** an energy efficiency report for a manufacturing plant. Identify high-consumption equipment and processes. Compare against energy-efficient alternatives. **Recommend** operational adjustments to lower usage. Estimate

Supplier Contract Cost Impact Analysis Backstory: A mid-tier manufacturer recently signed long-term contracts with multiple suppliers. While stable supply is assured, the finance team wants to understand the total cost impact of these deals compared to shorter-term sourcing. Goal: Evaluate the cost implications of long-term supplier contracts. Prompt: "**You are** a Procurement Cost Strategist. Analyze the cost impact of long-term supplier contracts versus short-term procurement. Calculate cost stability vs. market volatility risk. Identify savings from bulk purchase agreements. Highlight any overpayment risks due to market price drops. **Recommend** renegotiation or diversification strategies." Inputs Required: Supplier contract terms and pricing Historical market price trends Forecasted commodity prices Annual purchase quantities



88. Prompt 13 — Packaging Cost Efficiency Study

Packaging Cost Efficiency Study Backstory: A beverage company wants to cut packaging costs without harming product shelf life or brand appeal. The marketing and operations teams are debating over design changes, but need a cost efficiency study with clear data. Goal: Find cost-effective packaging solutions that maintain quality and branding. Prompt: "**You are** a Packaging Cost Analyst. Evaluate packaging material costs, supplier options, and alternative designs for a beverage company. Compare costs of current vs. eco-friendly alternatives. Assess the impact on shelf life and durability. **Suggest** cost savings without reducing brand appeal. **Include** supplier recommendations." Inputs Required: Current packaging specifications Supplier price lists Packaging failure rates during shipping Branding requirements



89. Prompt 14 — Overtime & Labor Cost Review

Overtime & Labor Cost Review Backstory: A manufacturing unit has seen a steady rise in overtime payments over the past six months. The HR and production teams suspect poor shift planning is driving unnecessary labor costs. Goal: Identify causes of excessive overtime and propose solutions. Prompt: "**You are** a Labor Cost Analyst. Review overtime trends and labor allocation for a manufacturing unit. Identify departments with the highest overtime costs. Correlate overtime with production schedules and output. **Recommend** staffing or scheduling changes to reduce overtime. Estimate annual savings." Inputs Required: Overtime payroll data Production shift schedules Department output data Worker-to-shift ratios



90. Prompt 15 — Maintenance Cost vs. Replacement Analysis

Maintenance Cost vs. Replacement Analysis Backstory: A logistics firm spends heavily on vehicle and equipment maintenance. Management wants to compare the cost of ongoing repairs with the cost of replacing older assets. Goal: Determine when to replace vs. repair assets for cost efficiency. Prompt: "**You are** an Asset Management Analyst. Compare the total maintenance costs of vehicles/equipment to the cost of replacing them. **Include** downtime cost implications. Identify break-even points for replacement. **Recommend** an asset replacement schedule." Inputs Required: Maintenance logs and repair costs Age and condition of assets Replacement costs for each asset Downtime cost per day



91. Prompt 16 — Energy Cost Reduction Plan

Energy Cost Reduction Plan Backstory: A large cold storage facility has seen its electricity bills spike due to increasing energy tariffs and outdated cooling systems. The management team wants a detailed plan to cut energy costs while maintaining required storage conditions for perishable goods. Goal: **Create** a cost-reduction strategy focused on energy efficiency. Prompt: "**You are** an Energy Cost Analyst. Evaluate the current power consumption of a cold storage facility. Identify inefficiencies in cooling systems. **Recommend** upgrades or automation solutions for temperature control. Estimate potential monthly and annual savings. **Include** ROI calculations for suggested changes." Inputs Required: Monthly electricity bills (12 months) Cooling system specifications and age Current temperature control process Facility floor area and insulation type

92. Prompt 17 — Freight Cost vs. Delivery Time Analysis

Freight Cost vs. Delivery Time Analysis Backstory: An e-commerce brand is trying to balance delivery speed with shipping costs. Customers demand faster deliveries, but expedited shipping has significantly increased freight expenses. Goal: Find the optimal trade-off between delivery time and cost. Prompt: "**You are** a Freight Optimization Analyst. Compare the cost and customer satisfaction impact of different delivery speed options. Analyze cost per shipment for standard vs. express deliveries. Determine break-even points for offering free expedited shipping. **Recommend** a tiered delivery plan to control costs." Inputs Required: Freight cost breakdown by delivery type Average delivery times by region Customer satisfaction ratings per delivery type Monthly shipment volumes

93. Prompt 18 — Procurement Cost Leak Detection

Procurement Cost Leak Detection Backstory: A mid-size electronics retailer suspects small but consistent cost leaks in procurement due to invoice mismatches and unverified supplier charges. They want a forensic-style review to pinpoint losses. Goal: Identify hidden procurement cost leaks and suggest prevention measures. Prompt: "**You are** a Procurement Audit Specialist. Conduct a detailed review of supplier invoices and purchase orders. Flag discrepancies in unit prices and quantities. Detect recurring overcharges or unauthorized fees. **Recommend** process changes to prevent future leaks." Inputs Required: Supplier invoices (last 6 months) Purchase order records Approved pricing agreements Internal procurement SOPs

94. Prompt 19 — Multi-Warehouse Cost Allocation Model

Multi-Warehouse Cost Allocation Model Backstory: A distributor operates three warehouses across India but struggles to allocate operational costs fairly. Management wants a transparent model that accounts for both fixed and variable costs. Goal: Develop a cost allocation model for multi-warehouse operations. Prompt: "**You are** a Logistics Cost Planner. **Create** a cost allocation model for three warehouses. Split fixed costs (rent, security) evenly or by size. Distribute variable costs (labor, utilities) based on activity levels. **Provide** monthly cost-per-warehouse dashboards." Inputs Required: Monthly cost data per warehouse Warehouse floor area Number of orders processed per location Headcount per site

95. Prompt 20 — Cost Impact of Stockouts

Cost Impact of Stockouts Backstory: A consumer goods company experiences periodic stockouts of fast-moving items, leading to lost sales and emergency restocking costs. They want to quantify the total cost impact of stockouts. Goal: Calculate the full cost of stockouts and identify reduction strategies. Prompt: "**You are** a Supply Chain Cost Analyst. Calculate the cost of stockouts for key products. **Include** lost sales, expedited shipping, and brand impact. Identify the most frequent stockout items. **Recommend** inventory buffer or forecasting changes." Inputs Required: Sales data for out-of-stock products Emergency restocking costs Historical stockout frequency Customer complaints related to stockouts



96. Prompt 21 — End-to-End Logistics Cost Breakdown for an E-commerce Company

End-to-End Logistics Cost Breakdown for an E-commerce Company Backstory: A mid-sized e-commerce company based in Bengaluru delivers across India using a hybrid logistics model — in-house fleet for metro cities and 3PL (third-party logistics) partners for Tier-2 and Tier-3 cities. The CFO suspects that last-mile delivery costs are eating into profits, but lacks a clear, visual breakdown of expenses. Goal: **Prepare** a comprehensive cost breakdown and efficiency report for the logistics process from warehouse to customer. Prompt: "**You are** a supply chain analyst. **Prepare** an end-to-end logistics cost breakdown report for an Indian e-commerce company covering: warehousing costs, first-mile, middle-mile, and last-mile delivery costs, reverse logistics expenses, packaging costs, fuel and toll charges, and 3PL partner fees. **Include** efficiency KPIs such as cost per shipment, delivery time variance, and return-to-origin (RTO) rates. **Provide** both tabular and visual charts." Inputs Required from User: Order volume (monthly) Delivery coverage area (regions) Current delivery model (in-house/3PL/hybrid) Historical cost data per logistics stage



97. Prompt 22 — Warehouse Operations Cost vs. Efficiency Benchmarking

Warehouse Operations Cost vs. Efficiency Benchmarking Backstory: A consumer electronics distributor in Pune operates three regional warehouses. Management wants to compare their operational costs and productivity metrics against industry benchmarks to identify where automation or process improvements can cut costs. Goal: Analyze warehouse operational costs and benchmark efficiency against industry standards. Prompt: "**You are** a warehouse performance consultant. **Create** a cost and efficiency benchmarking report covering: storage costs per square foot, labor cost per unit handled, picking and packing time per order, inventory accuracy rate, and cost per SKU stored. **Include** a gap analysis comparing the company's metrics to industry benchmarks and recommend actionable cost-saving strategies." Inputs Required from User: Warehouse size, layout, and location Monthly throughput (orders processed) Workforce size and labor costs Existing automation tools and WMS (Warehouse Management System)



98. Prompt 23 — Transportation Mode Cost-Efficiency Analysis

Transportation Mode Cost-Efficiency Analysis Backstory: A FMCG company in Gujarat ships products nationwide using a mix of road, rail, and air transport. The supply chain head suspects that air shipments for urgent orders are driving up costs without significant ROI. Goal: Determine the most cost-efficient transport mode mix while balancing delivery timelines. Prompt: "**You are** a logistics cost optimization expert. **Prepare** a cost-efficiency analysis comparing road, rail, and air transportation for FMCG distribution in India. **Include** cost per ton-km, transit time, reliability scores,

102. Prompt 2 — Harmonized System (HS) Code Classification

Harmonized System (HS) Code Classification Backstory: An apparel exporter frequently faces customs delays because officers question their HS code classification. This not only increases clearance times but also leads to inconsistent duty calculations. Goal: Determine the correct HS code for export goods. Prompt: "**You are** a Customs Classification Specialist. Verify and confirm the correct HS code for a batch of export products. **Explain** why this classification is correct. Outline the associated duty rates for the destination country. **Provide** examples of similar classified products." Inputs Required: Detailed product description Product material composition Intended use of the product Images or product samples (if available)

103. Prompt 3 — Certificate of Origin Preparation

Certificate of Origin Preparation Backstory: An Indian spice exporter to the Middle East has been informed by buyers that they need a Certificate of Origin to qualify for preferential duty rates. The exporter is unsure of the correct format and issuing authority. Goal: Guide the preparation and application process for a Certificate of Origin. Prompt: "**You are** a Trade Documentation Advisor. **Create** step-by-step instructions for obtaining a Certificate of Origin for Indian agricultural exports to the UAE. Specify required documents for the application. **Mention** recognized issuing bodies in India. **Provide** tips to ensure acceptance by UAE customs." Inputs Required: Exporter details and registration numbers Product details and HS code Destination country Type of trade agreement (if any)

104. Prompt 4 — Export Invoice Compliance Audit

Export Invoice Compliance Audit Backstory: A medium-sized handicraft exporter was recently penalized for discrepancies between their commercial invoice and packing list. They want a compliance-friendly export invoice template to avoid future issues. Goal: **Create** a customs-compliant export invoice template. Prompt: "**You are** a Customs Compliance Officer. Audit an exporter's existing invoice and prepare a compliant export invoice template for shipments from India to the US. **Include** all required data fields for customs. Highlight common mistakes and how to avoid them. **Suggest** formatting that speeds up clearance." Inputs Required: Current invoice format Product categories and quantities Destination country Buyer details

105. Prompt 5 — Export Packing List Standardization

Export Packing List Standardization Backstory: An electronics exporter to Africa often receives clearance delays due to incomplete packing list details. Customs authorities have warned them to standardize the document. Goal: **Create** a standard export packing list template. Prompt: "**You are** a Logistics Documentation Specialist. **Design** a standardized export packing list template for electronics shipments from India to Nigeria. **Include** all customs-required fields. Ensure it matches the invoice for faster clearance. **Provide** a sample filled-out version." Inputs Required: Product details and HS codes Dimensions and weight per package Mode of shipment Consignee details

106. Prompt 6 — Export License Application Guide

Export License Application Guide Backstory: A pharmaceutical exporter received a large overseas order but is unsure about the required export licenses and permits for regulated products. Delays in licensing could cost them the deal. Goal: Guide the exporter through the license application process. Prompt: "**You are** an Export Licensing Consultant. Outline the complete process for obtaining export licenses for pharmaceutical products from India to the UK. **Include** timelines, costs, and authorities involved. Highlight mandatory compliance checks. **Suggest** ways to expedite the process." Inputs Required: Product description and HS code Destination country Company registration and licensing history Intended export volume and frequency



107. Prompt 7 — Digital Customs Filing Process

Digital Customs Filing Process Backstory: An exporter is transitioning to electronic filing for customs clearance but finds the online portals confusing and error-prone. They want a detailed guide for smooth digital submissions. Goal: **Explain** the digital customs filing process for exports. Prompt: **"You are** a Digital Trade Process Expert. **Create** a detailed, screenshot-supported guide for filing export declarations online via ICEGATE (India Customs). **Include** step-by-step navigation instructions. Highlight required document uploads. **Explain** common error messages and fixes."

Inputs Required: Exporter registration ID HS codes and product details Chosen port of export Mode of transport



108. Prompt 8 — Pre-Shipment Inspection Report Preparation

Pre-Shipment Inspection Report Preparation Backstory: A furniture exporter shipping to Australia must provide a pre-shipment inspection report from a recognized agency to comply with import rules. Goal: Guide the preparation and completion of a pre-shipment inspection report. Prompt: **"You are** a Quality & Compliance Specialist. Outline how to arrange and complete a pre-shipment inspection report for furniture exports to Australia. List recognized inspection agencies. **Mention** key elements the report must include. **Suggest** ways to coordinate with inspectors to avoid delays."

Inputs Required: Product details and HS codes Destination country requirements Chosen inspection agency Shipment readiness date



109. Prompt 9 — Export Duty Calculation Tool

Export Duty Calculation Tool Backstory: An auto parts exporter often underestimates customs duties in quotes, leading to reduced profit margins. They need a reliable method to calculate export duties for various countries. Goal: **Provide** a duty calculation framework for exporters. Prompt: **"You are** a Trade Tariff Analyst. **Create** a simple tool or framework for calculating customs duties for Indian auto parts exports. **Include** base duty, surcharges, and preferential rates. **Explain** how to look up rates in the destination country's tariff database. **Provide** examples for key export markets."
Inputs Required: HS codes for all products Destination country Mode of shipment Trade agreements applicable



110. Prompt 10 — Export Compliance Risk Assessment

Export Compliance Risk Assessment Backstory: A textile exporter has expanded into new markets without fully understanding each country's compliance requirements, risking shipment holds. Goal: Assess and mitigate export compliance risks. Prompt: **"You are** an International Trade Risk Consultant. **Prepare** a compliance risk assessment for an Indian textile exporter. Identify potential customs or documentation risks for each market. Rank risks by likelihood and severity. **Suggest** preventive measures for top risks." Inputs Required: Export market list Product descriptions and HS codes Past compliance issues Export volumes per market

111. Prompt 11 — Importer Security Filing (ISF) for US Shipments

Importer Security Filing (ISF) for US Shipments Backstory: An Indian marble exporter sending goods to the US is confused about the “10+2” ISF requirements. Missing deadlines could result in hefty fines, so they need clear guidance on what to file, when, and how. Goal: **Prepare** a step-by-step guide for ISF compliance. Prompt: "**You are** a US Customs Compliance Advisor. **Provide** a complete guide for preparing and submitting the Importer Security Filing for goods exported from India to the US. **Include** data elements required. Specify deadlines and penalties for delays. **Provide** a sample ISF form with explanations." Inputs Required: Exporter details Product details and HS codes US consignee details Shipment schedule

112. Prompt 12 — Dangerous Goods Declaration

Dangerous Goods Declaration Backstory: A chemical exporter to Southeast Asia must comply with IMO regulations and file a Dangerous Goods Declaration. They've faced multiple shipment rejections due to incomplete declarations. Goal: **Create** a compliant Dangerous Goods Declaration template. Prompt: "**You are** a Hazardous Cargo Compliance Specialist. **Design** a Dangerous Goods Declaration form for chemical exports from India. **Include** all IMO/IMDG code requirements. **Provide** guidance on correct labeling and packaging. Offer tips to reduce inspection failures." Inputs Required: Product chemical composition UN number and hazard classification Packaging details Destination country

113. Prompt 13 — Letter of Credit Documentation Checklist

Letter of Credit Documentation Checklist Backstory: An engineering goods exporter receives payment via letter of credit but often struggles with matching documents to the LC terms, risking non-payment. Goal: **Create** a documentation checklist for LC compliance. Prompt: **"You are** a Trade Finance Documentation Expert. **Prepare** a checklist for aligning export documents with a buyer's LC terms. List common LC document requirements. **Provide** tips to avoid discrepancies. **Suggest** a document review timeline before submission."

Inputs Required: Copy of LC terms
Product and shipment details
Bank details
Buyer's documentation preferences

114. Prompt 14 — ATA Carnet Preparation Guide

ATA Carnet Preparation Guide Backstory: An events company is temporarily exporting exhibition goods to Dubai and wants to use an ATA Carnet to simplify customs clearance. Goal: Guide preparation and use of an ATA Carnet. Prompt: "**You are** a Temporary Export Documentation Consultant. **Create** a complete ATA Carnet preparation and usage guide for Indian exporters.

119. Prompt 19 — Proforma Invoice for International Buyers

Proforma Invoice for International Buyers Backstory: A furniture exporter is expanding into Europe and wants to issue professional, customs-friendly proforma invoices for new buyers. Goal: **Create** a proforma invoice template aligned with customs needs. Prompt: "**You are** an Export Sales Documentation Expert. **Design** a proforma invoice template for Indian exporters to EU buyers. **Include** required trade terms. **Suggest** clear item descriptions. **Provide** a sample filled-in version." Inputs Required: Product details Buyer details Chosen Incoterms Payment terms



120. Prompt 20 — Country-Specific Export Restrictions Guide

Country-Specific Export Restrictions Guide Backstory: A technology exporter needs to understand export control laws in different countries to avoid shipping restricted products. Goal: List export restrictions for target countries. Prompt: "**You are** a Global Trade Compliance Analyst. **Prepare** a guide outlining export restrictions for Indian technology products in key markets. **Include** prohibited and restricted items. **Mention** required permits. **Provide** official resources for reference." Inputs Required: Product category and HS codes Target export markets Export frequency Previous compliance records



121. Prompt 21 — Incoterms 2025 Documentation Checklist

Incoterms 2025 Documentation Checklist Backstory: A first-time exporter agreed to DDP (Delivered Duty Paid) without understanding the additional documents and responsibilities involved. Goal: **Provide** an Incoterms-specific documentation checklist. Prompt: "**You are** an International Logistics Trainer. **Create** a customs documentation checklist for exporters based on each Incoterm, focusing on DDP obligations. **Include** duties, permits, and licenses required. **Explain** cost responsibilities. **Provide** sample document flow charts." Inputs Required: Chosen Incoterm Product category Destination country Mode of transport



122. Prompt 22 — Export Insurance Claim Documentation

Export Insurance Claim Documentation Backstory: A textile exporter suffered water damage to goods in transit but couldn't claim insurance due to missing documentation. Goal: **Create** an insurance claim documentation guide. Prompt: "**You are** an Export Risk Mitigation Consultant. Outline all documents needed for a successful marine cargo insurance claim. **Provide** a checklist for different claim types. **Mention** timelines for claim submission. **Suggest** methods for evidence collection." Inputs Required: Insurance policy details Nature of loss/damage Transport documents Incident reports



123. Prompt 23 — Export Compliance SOP for SMEs

Export Compliance SOP for SMEs Backstory: A small handicraft exporter wants to formalize their export compliance process to train new staff. Goal: **Create** an export compliance SOP. Prompt: "**You are** a Trade Compliance Process Designer. Draft a standard operating procedure for export compliance in SMEs. **Include** step-by-step documentation flow. Assign roles and responsibilities. **Suggest** audit checkpoints." Inputs Required: Company size and team structure Export product

range Key export markets Current compliance challenges



124. Prompt 24 — Electronic Certificate of Origin (eCO) Filing

Electronic Certificate of Origin (eCO) Filing Backstory: An auto parts exporter wants to switch from paper to electronic certificate filing to save time. Goal: **Provide** an eCO filing guide. Prompt: "**You are** an International Trade Digitalization Specialist. **Prepare** a guide for filing an Electronic Certificate of Origin from India. List online platforms and authorities. **Explain** step-by-step process. **Mention** potential rejection reasons and fixes." Inputs Required: Exporter ID HS codes Destination country Trade agreement applicability



125. Prompt 25 — Export Document Archiving Policy

Export Document Archiving Policy Backstory: A large exporter is facing an internal audit and needs a proper document storage policy to comply with legal retention requirements. Goal: **Create** an export document archiving policy. Prompt: "**You are** a Trade Records Management Expert. Develop an archiving policy for export documents in line with Indian and international regulations. Specify retention periods. **Suggest** digital archiving tools. **Provide** security and access guidelines." Inputs Required: Company size and export volume Document types handled Storage method (digital/physical) Legal requirements in target markets

