# SSCN Launch Strategy: How to Start

# **6** The Answer: Full SaaS Platform (Not Just a Website)

You MUST build this as a proper SaaS with backend + frontend because:

- 1. **User Authentication Required** LinkedIn OAuth, user sessions, permissions
- 2. **Dynamic Data** RFQs, responses, messages change constantly
- 3. **Real-time Features** Notifications, messaging, status updates
- 4. **Privacy & Security** Can't expose supplier data publicly
- 5. **Business Logic** Matching algorithms, verification workflows
- 6. **Scalability** Need to handle thousands of users and RFQs
- 7. Monetization Subscriptions, payments, usage tracking

A static website won't work - this is a marketplace that requires server-side logic, databases, and authenticated user sessions.

# Recommended Launch Path: "Phased MVP"

### Phase 0: Validation (2-4 weeks) - START HERE

Goal: Validate demand before building anything

#### What to Build:

A simple landing page to collect interest:

- Value proposition: "Connect with verified supply chain POCs"
- Email signup form
- Feature highlights
- "Join Waitlist" CTA

#### **How to Validate:**

- 1. LinkedIn Outreach (Manual)
  - Message 50 procurement professionals
  - Message 50 suppliers/manufacturers

• Ask: "Would you pay \$99/month for verified supplier POC access?"

### 2. Landing Page Traffic

- Run small Google Ads (\$500 budget)
- Target keywords: "supplier sourcing platform", "procurement software"
- Goal: 100+ email signups

### 3. Manual "Concierge" Service

- For first 10 interested buyers:
- Manually source suppliers via LinkedIn
- Verify POCs yourself
- Connect them via email intro
- Charge \$299 for the service
- Learn their exact pain points

#### **Success Criteria:**

- 100+ email signups
- 5+ paying customers for manual service
- 20+ suppliers express interest

If validation fails, pivot. If it succeeds, build Phase 1.

### Phase 1: Functional MVP (8-12 weeks)

Goal: Launch working product with core features only

### **Tech Stack (Fastest to Build):**

#### Frontend:

- Next.js 14 (React framework)
  - Built-in routing, server components
  - Great SEO (important for supplier discovery)
  - Fast development

#### **Backend:**

- Supabase (Backend-as-a-Service)
  - PostgreSQL database
  - Built-in authentication
  - Real-time subscriptions
  - Row-level security
  - File storage
  - Saves 4-6 weeks of backend development

#### **Authentication:**

- Start with email/password (Supabase Auth)
- Add LinkedIn OAuth in Phase 2 (while applying for API access)

### **Hosting:**

- Vercel (frontend) \$20/month
- Supabase (backend) \$25/month
- Total: \$45/month

### **Core Features (MVP Only):**

- ✓ User registration (email/password)
- Company profile creation
- ✓ Add 2+ POCs manually (email verification)
- ✓ Post RFQ (with basic form)
- ✓ Browse RFQs (suppliers)
- ✓ Submit quote/response
- ✓ View responses (buyers)
- ✓ Basic messaging (in-app)
- Email notifications
- X LinkedIn OAuth (Phase 2)
- X Advanced search (Phase 2)
- X File uploads (Phase 2)
- X Payment processing (Phase 2)
- X Analytics dashboard (Phase 2)

### **Development Timeline:**

- Week 1-2: Database design, authentication, basic UI
- Week 3-4: Company profiles, POC management
- Week 5-6: RFQ posting and browsing
- Week 7-8: Response system and messaging
- Week 9-10: Email notifications, polish
- Week 11-12: Testing, bug fixes, deploy

#### **Team Needed:**

- Option A (Solo): You + no-code/low-code tools (12 weeks)
- Option B (Small Team): 1 full-stack dev (8 weeks)
- Option C (Faster): 1 frontend + 1 backend dev (6 weeks)

### **Budget (Phase 1):**

- **DIY:** \$500 (hosting + tools)
- **Hire Developer:** \$8,000-15,000 (freelancer rates)
- Agency: \$25,000-50,000

### Phase 2: Growth & Verification (12 weeks)

Goal: Add LinkedIn verification and scaling features

#### **New Features:**

- LinkedIn OAuth integration
- Automatic company data pull (Clearbit API)
- Advanced search with filters
- File upload (specs, CAD files)
- Stripe payment integration
- Analytics dashboard
- ✓ Supplier ratings and reviews
- ✓ Mobile responsive optimization

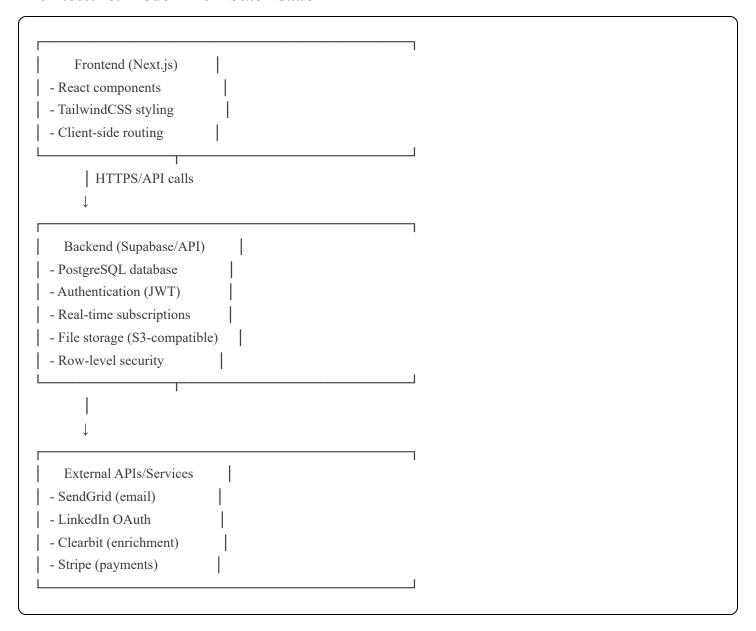
### **Apply for LinkedIn Partnership:**

• Submit detailed use case

- Explain POC verification value
- Show MVP traction (user numbers)
- May take 2-3 months for approval

# **K** Recommended Tech Stack (Full Details)

### **Architecture: Modern Full-Stack SaaS**



# Why This Stack?

### **Next.js 14:**

- V Full-stack framework (frontend + API routes)
- Server-side rendering for SEO

Fast development with hot reload Easy deployment to Vercel Built-in API routes for custom logic **Supabase:** Managed PostgreSQL (no DevOps) Real-time updates (live notifications) Built-in auth (saves weeks) File storage included Generous free tier Row-level security (data privacy) Auto-generated REST API Alternative: Traditional Approach If you want more control: **Backend:** FastAPI (Python) or Express (Node.js) • Database: Self-hosted PostgreSQL **Auth:** Auth0 or custom JWT **▲** Adds 4-6 weeks to development Step-by-Step Launch Plan Month 1: Validation & Setup Week 1-2: Validation Create landing page (Carrd, Webflow, or Next.js) Run LinkedIn outreach campaign (100 contacts) ■ Set up Google Ads (\$500 budget)

### Week 3-4: Foundation

■ Goal: 50+ email signups

- If validation succeeds, set up development environment
- ☐ Create Supabase project
- Design database schema

<ul><li>Set up Next.js project</li><li>Deploy to Vercel (staging environment)</li></ul>
<b>Month 2: Core Development</b>
Week 5-6: Authentication & Profiles
<ul> <li>User registration/login</li> <li>Company profile CRUD</li> <li>POC management (add/edit/delete)</li> <li>Email verification flow</li> </ul>
Week 7-8: RFQ System
RFQ posting form RFQ listing page (for suppliers) RFQ detail view Basic search/filter
Month 3: Interactions & Launch
Week 9-10: Response System
<ul> <li>Quote submission form</li> <li>Response listing (for buyers)</li> <li>Basic in-app messaging</li> <li>Email notifications (SendGrid)</li> </ul>
Week 11-12: Polish & Launch
<ul> <li>□ UI/UX improvements</li> <li>□ Testing (10 beta users)</li> <li>□ Bug fixes</li> <li>□ SEO optimization</li> <li>□ Soft launch to waitlist</li> </ul>
Month 4: Feedback & Iterate
<ul> <li>Onboard first 50 users</li> <li>Collect feedback</li> <li>Fix critical issues</li> <li>Add most-requested features</li> </ul>

# **6** Pricing Strategy (From Day 1)

Don't wait to monetize - validate willingness to pay:

### For Buyers (Free Tier)

- Post 3 RFQs/month
- **Browse supplier responses**
- Basic messaging
- X Advanced search
- X Analytics

### For Buyers (Pro - \$99/month)

- Unlimited RFQs
- Advanced search filters
- **V** Priority support
- Analytics dashboard
- Z Export data

# For Suppliers (Free Tier)

- Create profile
- Add 2 POCs
- View 5 RFQs/month
- Submit 3 quotes/month

### For Suppliers (Premium - \$199/month)

- **Unlimited RFQ views**
- **Unlimited** quotes
- Priority placement in search
- V Featured profile badge
- Analytics & insights
- Up to 10 POCs

### For Suppliers (Enterprise - \$499/month)

- **V** Everything in Premium
- API access
- **Custom integrations**
- Dedicated account manager
- White-label options

**Alternative:** Transaction fee model (5-10% of closed deals)

# **©** Success Metrics (First 90 Days)

### Phase 0 Validation (Days 1-30):

- 100+ email signups
- 5+ paying concierge customers
- \$1,500+ revenue (validates demand)

## **Phase 1 MVP (Days 31-90):**

- 50+ registered companies (25 buyers, 25 suppliers)
- 100+ RFQs posted
- 30+ successful connections
- 10+ paying subscribers
- \$1,000+ MRR (Monthly Recurring Revenue)

### Phase 2 Growth (Days 91-180):

- 200+ companies
- 500+ RFQs
- 150+ successful matches
- 50+ paying subscribers
- \$10,000+ MRR

### Critical Success Factors

### 1. Solve Cold Start Problem

The biggest challenge: "Buyers won't join without suppliers, suppliers won't join without buyers"

### **Solutions:**

- **Seed Database:** Manually add top 100 suppliers (research + outreach)
- Supplier-First Approach: Get 50 suppliers onboarded before launching to buyers
- Free Premium: Offer 3 months free to first 100 suppliers
- Content Marketing: "Top 50 Steel Suppliers" guides that link to your platform
- LinkedIn Outreach: Directly message procurement professionals

### 2. Trust & Verification

Without LinkedIn API initially, you need alternative trust signals:

#### **Immediate Trust Builders:**

- Email domain verification (@company.com)
- Company website verification
- Manual verification call for premium subscribers
- Reviews and ratings from other users
- "Verified Supplier" badge for completed verifications

### 3. Quality Over Quantity

Better to have 50 highly engaged, verified suppliers than 500 fake profiles.

### **Quality Controls:**

- Manual review of first 100 companies
- Require proof of business (business license, D&B number)
- Remove inactive users after 90 days
- Regular "are you still active?" verification emails

## **Action Steps (Start This Week)**

### If You Want to Move Fast:

### Day 1-2: Validate the Idea

- 1. Create simple landing page (use Carrd.co 2 hours)
- 2. Write compelling copy: "Stop sending RFQs into the void"
- 3. Add email signup form
- 4. Post on LinkedIn about your idea

### Day 3-5: Market Research

- 1. Message 20 procurement professionals on LinkedIn
- 2. Message 20 suppliers/manufacturers
- 3. Ask: "What's your biggest sourcing pain point?"
- 4. Ask: "Would you pay for verified POC access?"

### **Day 6-7: Decision Point**

- If 10+ people say "yes, I'd pay," continue
- If 5+ people offer to pay now, DEFINITELY continue
- If nobody cares, pivot or abandon

#### **Week 2: Start Building or Hire**

- Option A: Learn Next.js + Supabase and build yourself
  - Free courses: Next.js tutorial, Supabase docs
  - Time: 12 weeks part-time
- **Option B:** Hire a developer
  - Post on Upwork/Toptal
  - Budget: \$10k-15k for MVP
  - Time: 8 weeks
- Option C: Find a technical co-founder
  - Offer 30-40% equity
  - Time: 10 weeks (once you find them)

# **Investment Options**

### **Bootstrap (Recommended for MVP)**

Budget: \$5,000-15,000

• Hosting & tools: \$500

• Developer (freelancer): \$8k-12k

• Marketing (ads, SEO): \$1k-2k

• Legal (LLC, terms): \$1k

Pros: You keep 100% equity Cons: Slower growth

### **Pre-Seed Funding**

Target: \$100,000-300,000

- Bring on technical co-founder
- Hire 2-3 person team
- 6 months runway
- Aggressive customer acquisition

Give up: 10-20% equity

### **Accelerator (Y Combinator, Techstars)**

Get: \$125k-500k + mentorship Give up: 7-10% equity Pros: Network, credibility, faster growth Cons: Very competitive (1-3% acceptance)

# **o** My Recommendation: Start Lean

### If I were building this, here's what I'd do:

#### Week 1:

- Build landing page (2 days)
- LinkedIn outreach to 50 people (3 days)
- Collect 30+ emails

### Week 2-3:

- Offer "concierge service" to 5 buyers at \$299 each
- Manually connect them with suppliers
- Learn exact workflow and pain points
- Make \$1,500 (validates demand)

### Week 4-12:

- Use that \$1,500 to hire freelancer OR buy myself time to learn
- Build MVP with email auth only (skip LinkedIn for now)
- Focus on perfect UX for RFQ posting and supplier responses

### Week 13-16:

- Launch to 50 beta users
- Get feedback and iterate
- Apply for LinkedIn API access (while users grow)

#### Month 5+:

- Add LinkedIn OAuth once approved
- Scale marketing
- Raise pre-seed if traction is strong

# Bottom Line

Yes, build a full SaaS platform, not just a website.

Start with validation, then build lean MVP with modern stack (Next.js + Supabase).

Budget \$10k-15k and 3 months for MVP if hiring. Or 6 months if building yourself.

The opportunity is HUGE - B2B procurement is a \$50B+ software market.

Let's get started! What's your timeline and budget looking like?