Poor Example

CRM SYSTEM REQUIREMENTS

Company XYZ - Requirements Specification

EXECUTIVE SUMMARY

We need a new CRM system with all the latest features and capabilities to replace our outdated system.

FUNCTIONAL REQUIREMENTS

MUST HAVE FEATURES

	☐ 360-degree customer view		Calendar synchronization
	☐ Al-powered insights		Bulk data import/export
	☐ Advanced analytics dashboard		User permission controls
	☐ Mobile accessibility	\checkmark	Audit trail functionality
\ [☐ Cloud-based architecture		Backup and recovery
	☐ Real-time synchronization		Multi-language support
	☐ Automated workflows		Multi-currency support
	Lead scoring capabilities		Geolocation tracking
	☐ Email marketing integration		Voice recording integration
	☐ Social media monitoring		Video conferencing integration
	☐ Predictive analytics		Knowledge base integration
	☐ Machine learning algorithms		Survey tools
	☐ Omnichannel support		Quote generation
	☐ Advanced reporting suite		Proposal management
	☐ Customizable fields (unlimited)		Contract management
	☐ API connectivity		Invoice generation
	☐ Third-party integrations		Payment processing
	☐ Document management		Inventory management
Γ	☐ Task automation	\Box	Order management

□ Shipping integration	□ GDPR compliance
☐ Customer portal	☐ HIPAA compliance
☐ Vendor portal	☐ SOX compliance
☐ Partner portal	☐ ISO certification
☐ White-label capabilities	24/7 customer support
☐ Custom branding	Training materials
☐ Advanced security features	☐ Implementation services
☐ Single sign-on (SSO)	☐ Data migration services
☐ Two-factor authentication	

NICE TO HAVE FEATURES

- Chatbot functionality
- Advanced AI features

TECHNICAL SPECIFICATIONS

SYSTEM REQUIREMENTS

- Must be web-based
- Must work on all devices
- Must be fast
- Must be secure
- Must be scalable
- Must be reliable
- Must be user-friendly
- Must have a modern interface
- Must support all browsers
- Must work offline
- Must have unlimited storage
- Must have 99.99% uptime
- Must have enterprise-grade security
- Must support unlimited users
- Must support unlimited customization

INTEGRATION REQUIREMENTS

- Must integrate with everything
- Must have pre-built connectors

- Must support custom integrations
- Must work with our existing systems (TBD)
- Must not require IT involvement
- Must be plug-and-play ready

VENDOR REQUIREMENTS

COMPANY CRITERIA

- Must be an established vendor (over 20 years)
- Must have local presence
- Must provide 24/7/365 support
- Must offer free training
- Must be cost-effective

PROPOSAL REQUIREMENTS

Vendors must provide:

- Detailed feature comparison matrix
- Complete technical architecture diagram
- Implementation timeline
- Training schedule for all staff
- Data migration plan for all systems
- Customization roadmap
- Integration specifications
- Security audit results
- Performance benchmarks
- Cost breakdown (no hidden fees)
- 5-year TCO analysis
- ROI projections
- Reference list (minimum 4 clients)
- Demo environment access
- Proof of concept proposal

EVALUATION CRITERIA

SCORING MATRIX

- Features (50%)
- Price (30%)
- Vendor reputation (10%)
- Implementation speed (10%)

SELECTION PROCESS

- 1. All vendors must demonstrate every feature listed
- 2. Vendors must provide fixed-price quotes
- 3. Implementation must begin within 30 days
- 4. The system must be fully operational within 6 months
- 5. Data migration must be completed with zero downtime

USE

6. All integrations must work on day one

BUDGET AND TIMELINE

BUDGET

- Looking for the best value solution
- Need competitive pricing
- Must fit within allocated budget (amount TBD)
- No additional costs after implementation

TIMELINE

RFP responses due: N weeks

Vendor demos: N weeks

Decision: N weeks

Implementation start: N weeks

Go-live: N weeks

Full adoption: N weeks

SUCCESS METRICS

- The system is implemented on time and on budget
- All features work as demonstrated
- Users are satisfied with the new system
- Productivity increases immediately
- Sales increase by x in the first quarter

- Customer satisfaction improves
- ROI achieved within 6 months

ADDITIONAL REQUIREMENTS

- The system must be future-proof
- Must support emerging technologies
- Must adapt to changing business needs
- Must require minimal maintenance
- Must be intuitive for all users
- Must eliminate all current pain points
- Must be the last CRM we ever need to buy

This document represents our complete requirements. Vendors unable to meet all specifications need not apply.