

## ERP Implementation & Optimization Checklist

#### **Project Planning & Scope Definition**

Ensuring clear goals, defined scope, and resource allocation for a successful ERP implementation.

Write something	
Project Budget (USD)  Enter a number	
Project Start Date	
Enter date	
Projected Go-Live Date	
Enter date	

Write something	
Project Methodology (e.	g., Agile, Waterfall)
Agile	
Waterfall	
Hybrid	
Key Stakeholders Involv	/ed
Executive Leadership	
☐ IT Department	
Finance Department	
Operations Team	
Sales Team	
equirements G	Sathering & Analysis
pturing and documenting	detailed business requirements for ERP functionality.
Describe overall busines	ss objectives for ERP implementation
Write comething	
Write something	

Which departments/business functions will be impacted by the ERP?
Finance
Sales
Manufacturing
Supply Chain
Human Resources
☐ Inventory Management
Customer Relationship Management (CRM)
Detail current pain points with existing systems
Write something
Estimated number of users requiring ERP access
Enter a number
What are the desired outcomes from the ERP?
Increased Efficiency
Improved Data Visibility
Reduced Costs
Better Decision Making
Enhanced Customer Service
Document any regulatory or compliance requirements the ERP must support
Write something
J.

#### **Vendor Selection & Contract Negotiation**

Evaluating ERP vendors and securing favorable contract terms.

Define Selection Criteria
Write something
Number of Vendors Evaluated
Enter a number
Coloction Method (DED Dome, etc.)
Selection Method (RFP, Demo, etc.)  Request for Proposal (RFP)
Product Demonstrations
Reference Checks
Market Research
Vendor Proposal Documents
♣ Upload File
Summary of Vendor Strengths & Weaknesses
Write something
Preferred Vendor

Enter date	
Key Contractual Terms & Conditions	
Write something	
ata Migratian <sup>9</sup> Classing	
ata Migration & Cleansing	
nning and executing the transfer of data from legacy systems to the new ERF	Ο.
Data Source Identification & Documentation	
Write something	
Total Records to be Migrated (Estimated)	
Total Records to be Migrated (Estimated)	
Total Records to be Migrated (Estimated)  Enter a number	
Total Records to be Migrated (Estimated)  Enter a number  Data Cleansing Rules Applied (e.g., Deduplication, Standardization)  Deduplication	
Total Records to be Migrated (Estimated)  Enter a number  Data Cleansing Rules Applied (e.g., Deduplication, Standardization)  Deduplication  Standardization of Addresses	
Fotal Records to be Migrated (Estimated)  Enter a number  Data Cleansing Rules Applied (e.g., Deduplication, Standardization)  Deduplication	

Write something	
Sample Data Extract (for Validation)	
♣ Upload File	
Percentage of Data Cleansed/Validated	
Enter a number	
Estimated Data Migration Start Date	
Enter date	
ystem Configuration & Customization	
nfiguring ERP modules and customizing functionality to meet specific needs.	

Barra Mari			c		NA - ded -
Describe	customizations	performed	tor	<b>Financial</b>	Modules

Write something...

Which Manufacturing Modules were customized?  Bill of Materials (BOM)  Production Orders  Shop Floor Control  Material Requirements Planning (MRP)
Number of custom reports created  Enter a number
Default Currency for New Transactions  USD EUR GBP CAD
Date of last configuration review  Enter date
Detailed explanation of any workflow customizations.  Write something

### **Integration with Existing Systems**

Connecting the ERP system with other business applications.

Integration Method
☐ API
Middleware
Direct Database Connection
Flat File Exchange
System 1 Name
Write something
System 1 Version
Write something
System 2 Name
Write something
System 2 Version
Write something
Data Mapping Details
Write something

ata Volume (records)	
Enter a number	
cheduled Integration Run Date	
Enter date	
ntegration Specification Document  Light Upload File	
sting & User Acceptance	
•	·off.
•	off.
roughly testing the ERP system and obtaining user sign	·off.
roughly testing the ERP system and obtaining user signess Scenario Description	·off.
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roughly testing the ERP system and obtaining user signest Scenario Description  Write something	off.
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roughly testing the ERP system and obtaining user significant significant system.  Write something	·off.
roughly testing the ERP system and obtaining user signest Scenario Description  Write something	·off.
roughly testing the ERP system and obtaining user signs est Scenario Description  Write something  Expected Result  Enter a number	·off.
sting & User Acceptance roughly testing the ERP system and obtaining user sign- fest Scenario Description  Write something  Expected Result  Enter a number	·off.

Test Result (Pass/Fail)  Pass Fail  Not Tested
Comments/Notes (if Fail)
Write something
Date of Test
Enter date
Tested By (User Role)
Business User
☐ IT Tester
Super User
Screenshot/Supporting Documentation  ① Upload File

### **Training & Change Management**

Preparing users for the new ERP system and managing organizational change.

Number of Users Requiring Training	
Enter a number	
Training Delivery Methods	
Online Modules	
Instructor-Led Sessions	
Quick Reference Guides	
Train-the-Trainer	
Training Start Date	
Enter date	
Communication Plan Description	
Write something	
Change Champion Identification	
☐ Identified	
☐ In Progress	
Not Started	
Resistance Mitigation Strategies	
Write something	

# Training Materials (e.g., presentations, videos) ① Upload File

#### **Go-Live Planning & Execution**

Developing a detailed go-live plan and executing the system launch.

Planned Go-Live Date	
Enter date	
Planned Go-Live Time  Enter time	
Estimated Downtime (hours)  Enter a number	
Detailed Go-Live Checklist	
Write something	
Go-Live Approach (Big Bang, Phased, Parallel)  Big Bang  Phased  Parallel	

Critical Systems to be Cutover    Finance   Supply Chain   Manufacturing   Sales   HR
Backup of Existing Systems  Upload File
Rollback Plan Description  Write something
Post-Implementation Support & Optimization  Providing ongoing support and continuously optimizing the ERP system's performance.
Date of Last System Health Check  Enter date
Average User Satisfaction Score (Scale 1-5)  Enter a number

Summary of Recent Performance Issues & Resolutions
Write something
Current Support Tier Level
Tier 1
Tier 2
Tier 3
Modules Requiring Optimization
Finance
Supply Chain
Manufacturing
Human Resources
Sales & Marketing
Description of Proposed Optimization Initiatives
Write something
Planned Date for Next System Upgrade
Enter date

Average Response Time for Support Tickets (in hours)		
Enter a number	r	
Security 8	& Compliance	
nsuring data se	curity, access controls, and regulatory compliance.	
Data Security	Policy Description	
Write somethin	g	
Number of Us	er Access Reviews Conducted Annually	
Enter a number	r	
Compliance F	ramework (e.g., GDPR, SOX, HIPAA)	
GDPR		
Sox		
HIPAA		
Other		
Data Encrypti	on Methods Implemented	
At Rest	on Methods Implemented	
In Transit		
Both		

Enter date	
Security Audit Report	
□ Upload File	
Description of User Access Control Procedures	
Write something	
ning and tracking KPIs to measure ERP success ar	
ning and tracking KPIs to measure ERP success ar	
Performance Indicators (Koning and tracking KPIs to measure ERP success are System Uptime (%)  Enter a number  Order Fulfillment Cycle Time (Days)	
ining and tracking KPIs to measure ERP success are  System Uptime (%)  Enter a number	
ining and tracking KPIs to measure ERP success are system Uptime (%)  Enter a number  Order Fulfillment Cycle Time (Days)	

Customer Satisfaction Score (CSAT)
Enter a number
Employee Productivity (e.g., orders processed per hour)
Enter a number
Reporting Frequency (for KPIs)
Daily
Weekly
Monthly
Quarterly
Last KPI Report Date
Enter date