

ERP Go-Live Readiness Checklist

Project Scope & Planning

Verify project scope alignment, timelines, and resource allocation.

Project Name	
Write something	
Project Budget	
Enter a number	
Project Start Date	
Enter date	
Projected Go-Live Date	
Enter date	
Project Methodology (e.g., Agile, Waterfall)	
Agile	
Waterfall	
Hybrid	

Summary of Project Goals & Objectives
Write something
ERP Module Implementation Scope
Finance
Supply Chain
Manufacturing Manufacturing
Human Resources
Project Charter Document L Upload File
Data Migration & Validation
Confirm data cleansing, transformation, and successful migration to the new ERP system.
Number of Records Migrated
Enter a number
Data Cleansing Procedures Performed
Write something

Data Mapping Validation Status Complete In Progress Not Started	
Sample Data Migration File ① Upload File	
Number of Data Errors Identified Enter a number)
Description of Data Transformation Rules Write something	
Data Validation Rule Coverage Full Partial Minimal	

System Configuration & Customization

Ensure accurate system configuration, customization, and integration with other systems.

Write something	
Number of Custom Fields Created	
Enter a number	
Module Configuration Status (e.g., C Complete In Progress Not Started	Complete, In Progress, Not Started)
Custom Report Requirements Fulfill Yes No Pending	led?
Date of Last Configuration Review Enter date	
Details of Data Transformation Rule Write something	S

Security & Access Control

Validate user roles, permissions, and data security protocols are appropriately configured.

User Role Assignment Verification Complete In Progress Not Started
Sensitive Data Fields Encryption Customer Data Financial Data Employee Data Inventory Data
Two-Factor Authentication Enabled? Yes No Partial Implementation
Number of Users with Admin Privileges Enter a number
Description of Access Control Procedures Write something

Audit Log Review Process Defined? Yes No Partial
Access Control Matrix Document Upload File
esting & Training onfirm thorough testing across all modules and sufficient user training completion.
Number of Users Trained
Enter a number
Training Modules Completed (Select All)
Finance
Inventory Management
Sales & CRM
Manufacturing Output Description
HR & Payroll
Last Training Session Date
Enter date

Summary of User Feedback from Training	
Write something	
Training Effectiveness Rating (1-5, 5 being excellent)	
5	
Training Materials Unload (Ontional)	
Training Materials Upload (Optional)	
∴ Upload File ∴ U	
Cutovor Planning & Evacution	
Cutover Planning & Execution	
Review cutover plan, backup procedures, and rollback strategy.	
Planned Go-Live Date	
Enter date	
Scheduled Cutover Start Time	

Detailed Cutover Plan Outline	
Write something	
Estimated Downtime (hours)	
Enter a number	
Systems to be Decommissioned	
Legacy System A	
Legacy System B	
Legacy System C	
Cutover Plan Document	
♣ Upload File	
Rollback Contact Person	
Write something	
Rollback Procedure Details	
Write something	

Post-Go-Live Support & Monitoring

tablish support processes, monitor system performance, and plan for ongoing timization.	
Go-Live Date Confirmation	
Enter date	
Critical Incident Volume (First 7 Days)	
Enter a number	
Summary of Major Post-Go-Live Issues	
Write something	
Modules Requiring Additional Support	
☐ Inventory	
Manufacturing	
Sales	
HR	
Average Issue Resolution Time (Hours)	
Enter time	
User Satisfaction Survey Completed?	
Yes	
□ No	
In Progress	

Write something	J
Pucipoce	Process Validation
	siness processes function correctly within the new ERP system.
Validate Order	Fulfillment Process
Order Entry	
☐ Inventory Allo	cation
Shipping	
☐ Invoice Gener	ation
Number of Tes	t Transactions Executed (Order to Cash)
Observed Disc	repancies in Invoice Processing (if any)
Write something	J
Payment Proc	essing Validation - Successful?
Yes	
☐ No	

Date of Last Business Process Validation Test		
Enter date		
Describe any issues encountered during inventory r Write something	management testing.	
Hardware & Infrastructure Verify hardware, network, and server infrastructure are rea	dy to support the ERP system.	
Server CPU Cores		
Enter a number		
Server RAM (GB)		
Enter a number		
Disk Space Allocated (TB)		
Enter a number		
Network Bandwidth		
1 Gbps 10 Gbps		
☐ 100 Mbps ☐ Other		

Enter date		
Details on Netwo	ork Configuration	
Write something		
Disaster Recover Completed In Progress Not Started	ry Plan Status	
	tion & Knowledge Transfer cumentation and knowledge transfer to support users p	nost-an-live
		Jost-go-live.
Summary of Koy		
Write something		

Training Modules Completed by Key Users Module 1: System Navigation Module 2: Data Entry Module 2: Reporting Module 3: Workflow Management
Number of Users Trained
Enter a number
Date of Final Documentation Review
Enter date
Description of Knowledge Transfer Plan
Write something