



SOP: PROJECT MANAGER

Workflow Automation Delivery Framework

ENTERPRISE EDITION

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Table of Contents

Table of Contents

SOP: Project Manager

Standard Operating Procedure for Coordination & Client Communication

Role Overview

Daily Workflow

Morning Routine (30 min)

Core Activities

Receiving Handoff from Closer

Handoff Review Checklist

Kickoff Preparation

Kickoff Call Procedure

Pre-Kickoff Email to Client

Kickoff Call Framework (60 min)

Post-Kickoff Actions

Ongoing Project Management

Weekly Client Update

Check-In Call Agenda (30 min)

Issue Escalation

Scope Management

Handling Scope Requests

Scope Change Process

Handover & Delivery

Pre-Handover Coordination

Handover Call Coordination

Post-Handover

Financial Management

Invoicing Schedule

Invoice Template Prep

Payment Follow-Up

Reporting

Weekly Internal Report

Monthly Summary

Best Practices

SOP: Project Manager

Standard Operating Procedure for Coordination & Client Communication

Role Overview

Title: Project Manager

Reports To: Agency Owner / Operations Manager

Receives From: Closer

Coordinates With: Technical Lead, Developer

Interfaces With: Client

Primary Objective:

Ensure smooth project delivery through coordination, communication, and timeline management.

Daily Workflow

Morning Routine (30 min)

- Check all project status updates
- Review today's calls and deadlines
- Check client messages/emails
- Review blockers flagged by team
- Update project tracking
- Prioritize communications

Core Activities

1. CLIENT COMMUNICATION (2-3 hours)

- Respond to client messages
- Conduct scheduled calls
- Send progress updates
- Handle concerns

2. INTERNAL COORDINATION (2 hours)

- Sync with Technical Lead
- Check developer progress
- Unblock issues
- Coordinate resources

3. PROJECT TRACKING (1 hour)

- Update project status
- Track milestones
- Monitor timeline
- Flag risks

4. ADMINISTRATION (1 hour)

- Documentation
- Billing/invoicing
- Reporting
- Planning

Receiving Handoff from Closer

Handoff Review Checklist

VERIFY ALL DOCUMENTATION:

- Signed contract received
- Deposit payment confirmed
- Scope of work clear
- Contact information complete
- Timeline expectations understood
- Special requirements noted
- Kickoff date scheduled (or to schedule)

IF ANYTHING MISSING:

- Contact Closer immediately
- Do not start project with gaps

Kickoff Preparation

BEFORE KICKOFF CALL:

- Create project in PM tool
- Set up project folder
- Assign Technical Lead and Developer
- Brief the team on project
- Prepare kickoff agenda
- Prepare client pre-call checklist
- Confirm kickoff date/time

Kickoff Call Procedure

Pre-Kickoff Email to Client

Subject: Kickoff Call Prep - [Project Name]

Hi [Name],

Looking forward to our kickoff call on [Date] at [Time]!

TO PREPARE, PLEASE HAVE READY:

Sample data/examples we discussed

List of tools/systems we'll integrate

Access credentials (we'll help set these up)

Any stakeholders who should join

AGENDA:

1. Introductions (5 min)
2. Scope & timeline review (10 min)
3. Environment setup (20 min)
4. Credential configuration (15 min)
5. Next steps (10 min)

JOIN LINK: [Zoom/Meet link]

See you soon!

[Your Name]

Kickoff Call Framework (60 min)

0:00 - INTRODUCTIONS (5 min)

- Introduce team members
- Explain roles
- Ice breaker

0:05 - SCOPE REVIEW (10 min)

- Walk through deliverables
- Confirm understanding
- Clarify any questions
- Set success criteria

0:15 - TIMELINE REVIEW (5 min)

- Phase overview
- Key milestones
- Client dependencies
- Check-in schedule

0:20 - ENVIRONMENT SETUP (20 min)

- n8n account setup/access
- Workspace configuration
- Team member invites
- Basic orientation

0:40 - CREDENTIAL SETUP (15 min)

- Walk through first integration
- Explain secure setup process
- Client enters credentials
- Verify connections

0:55 - NEXT STEPS (5 min)

- What you'll do next
- What they need to provide
- Next check-in date
- Communication protocol

Post-Kickoff Actions

IMMEDIATE (Same Day):

- Send kickoff summary email
- Share all documentation links
- Assign tasks to development team
- Set next check-in date
- Update project status

KICKOFF SUMMARY EMAIL:

Subject: Kickoff Complete - [Project Name]

Hi [Name],

Great kickoff! Here's a summary:

WHAT WE AGREED:

- [Key decisions]
- [Confirmed requirements]

ACTION ITEMS:

YOU:

- [Client task 1]
- [Client task 2]

US:

- [Our task 1]
- [Our task 2]

NEXT CHECK-IN:

[Date/Time]

COMMUNICATION:

- Slack/Email for quick questions
- Weekly update videos
- Bi-weekly sync calls (optional)

Questions? Just reply to this email.

[Your Name]

Ongoing Project Management

Weekly Client Update

WEEKLY UPDATE FORMAT (Loom or Email):

Subject: Weekly Update - [Project Name] - Week [X]

Hi [Name],

Here's your weekly update!

COMPLETED THIS WEEK:

- [Item 1]
- [Item 2]
- [Item 3]

IN PROGRESS:

- [Item 1] - [X]% complete
- [Item 2] - [X]% complete

NEXT WEEK:

- [Item 1]
- [Item 2]

NEED FROM YOU:

- [If anything needed]

BLOCKERS/RISKS:

- [If any, otherwise "None!"]

We're on track for [milestone/completion date].

Questions? Reply anytime!

[Your Name]

Check-In Call Agenda (30 min)

BI-WEEKLY CHECK-IN:

0:00 - Status Update (10 min)

- Progress overview
- Demo current state
- Timeline status

0:10 - Client Feedback (10 min)

- How's it looking?
- Any concerns?
- Changes needed?

0:20 - Open Discussion (10 min)

- Questions
- Clarifications
- Upcoming decisions
- Next steps

Issue Escalation

ISSUE SEVERITY LEVELS:

CRITICAL (Escalate immediately)

- Project blocked
 - Major scope change
 - Client complaint
 - Timeline at risk
- Escalate to: Technical Lead + Agency Owner

HIGH (Escalate same day)

- Significant blocker
 - Client confusion
 - Resource conflict
- Escalate to: Technical Lead

MEDIUM (Monitor, escalate if persists)

- Minor delays
 - Small clarifications
 - Resource adjustments
- Handle yourself, document

LOW (Handle routinely)

- Normal questions
 - Minor adjustments
- Handle yourself

Scope Management

Handling Scope Requests

WHEN CLIENT ASKS FOR MORE:

STEP 1: ACKNOWLEDGE

"That's a great idea! Let me note that down."

STEP 2: CLARIFY

"Can you tell me more about what you're thinking?"

STEP 3: ASSESS

Compare to original scope.

In scope? Add to current work

Out of scope? Continue to step 4

STEP 4: EXPLAIN

"That's outside our current project scope. However, we can definitely add it as a future enhancement or quote it as an addition to this project."

STEP 5: DOCUMENT

Add to backlog for future discussion

STEP 6: OFFER OPTIONS

"Would you like me to get a quote for adding this now, or shall we save it for a phase 2?"

Scope Change Process

IF SCOPE CHANGE APPROVED:

1. Document the change in writing
2. Get cost/timeline impact from Technical Lead
3. Prepare change order or updated SOW
4. Get client approval in writing
5. Update project timeline
6. Brief development team
7. Continue work

Handover & Delivery

Pre-Handover Coordination

BEFORE HANDOVER CALL:

Confirm with Tech Lead/Developer

- All deliverables complete
- QA passed
- Documentation ready
- Credentials swapped

Prepare handover package

- Video walkthrough recorded
- Written docs complete
- Backups exported
- FAQ prepared

Schedule handover call

- Invite all stakeholders
- Block appropriate time
- Send agenda

Prepare for go-live

- Final checklist ready
- Support plan clear

Handover Call Coordination

HANOVER CALL ROLES:

YOU (PM):

- Facilitate the call
- Manage agenda
- Capture questions
- Confirm acceptance
- Set support expectations

TECHNICAL LEAD/DEVELOPER:

- Conduct technical walkthrough
- Demo the system
- Answer technical questions
- Go-live execution

Post-Handover

AFTER HANDOVER CALL:

Same Day:

- Send handover email with all materials
- Share call recording (if recorded)
- Confirm support period start

First Week:

- Daily check with development team
- Quick client check-in (day 3)
- Address any issues promptly

End of Support Period:

- Final review with client
- Confirm acceptance
- Send final invoice
- Discuss retainer (if applicable)
- Collect testimonial
- Archive project

Financial Management

Invoicing Schedule

STANDARD PROJECT:

Invoice 1: Deposit

- When: Upon contract signing
- Amount: 50% of total
- Status: [Track]

Invoice 2: Final

- When: Upon completion/acceptance
- Amount: 50% of total
- Status: [Track]

RETAINER:

Monthly Invoice:

- When: 1st of month
- Amount: Monthly retainer fee
- Due: Net 15

Track overages separately

Invoice Template Prep

FOR EACH INVOICE:

- Project name
- Invoice number
- Date
- Client details
- Line items with descriptions
- Total amount
- Payment terms
- Payment methods
- Due date

Payment Follow-Up

IF PAYMENT LATE:

Day 1 after due: Friendly reminder email
Day 7: Phone call or direct message
Day 14: Formal follow-up email
Day 30: Escalate to Agency Owner

TEMPLATE:

Subject: Invoice Reminder - [Invoice #]

Hi [Name],

Just a friendly reminder that invoice [#] for \$[X]
was due on [date].

If you've already sent payment, please disregard!
Otherwise, please let me know if there are any issues.

Payment link: [Link]

Thanks!
[Your Name]

Reporting

Weekly Internal Report

WEEKLY PROJECT STATUS:

PROJECT: [Name]

STATUS: [On Track / At Risk / Blocked]

Progress: [X]% complete

Timeline: [On schedule / X days behind]

Completed:

- [Item]

In Progress:

- [Item] - [Who]

Blockers:

- [If any]

Client Satisfaction: [Good / Neutral / Concerns]

Notes:

- [Anything important]

Monthly Summary

MONTHLY REPORT:

PROJECTS ACTIVE: X
PROJECTS COMPLETED: X
PROJECTS STARTED: X

HIGHLIGHTS:

- [Key accomplishments]

CHALLENGES:

- [Issues encountered]

IMPROVEMENTS:

- [Process improvements made]

NEXT MONTH:

- [Upcoming milestones]

Best Practices

DO:

- Communicate proactively
- Document everything
- Set clear expectations
- Respond within 24 hours
- Protect scope (politely)
- Celebrate milestones with client
- Keep internal team informed
- Follow up on action items

DON'T:

- Make technical promises without checking
- Let issues fester
- Skip documentation
- Over-promise on timeline
- Let client surprise the dev team
- Send invoices late
- Forget to follow up

Next: See [05-sop-technical-lead.md](#) for Technical Lead procedures.

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