



Document	Software Configuration	Release	17/08/26 V1.0
Project	BRN WMS	Project code	200-WMS-26-001-00
Project period	05/01/26–24/08/26		

1. Purpose

This record identifies the controlled documents and software components that make up the BRN WMS configuration baseline and their version-control mechanism.

2. Controlled work products

No.	Work product	Version	Status
WP1	Statement of Work	V1.0 Final	Complete
WP2	Project Plan (Work Schedule, Software Project Plan, Customer Requirements)	V1.0 Final	Complete
WP3	Progress Status Records (13 task-based records)	V1.0 Final	Complete
WP4	Correction Register	V1.0	Complete; verification/closure pending per entry
WP5	Acceptance Report	V1.0	Complete; acceptance decision pending
WP6	Change Report (3 separate reports: CH-001–CH-003)	V1.0 each	Complete
WP8	Software Configuration	V1.0	This document
WP9	Project Repository	V1.0	Complete

No.	Work product	Version	Status
WP10	Project Repository (Backup)	V1.0	Complete; restoration check pending
WP11	Software Requirements Specification (SRS)	V1.0	Complete
WP12	Software Design	V1.0	Complete
WP13	Traceability Record	V1.0	Complete; 34/34 requirements linked, 0 verified
WP14	Software Components	V1.0	Complete
WP15	Test Cases and Test Procedures	V1.0	Complete; 34 cases defined, 0 executed
WP16	Test Report	V1.0	Complete as a status report; 34 of 34 passed
WP17	Software	V1.0	Complete (pointer record; the software itself is the Git repository baseline)
WP18	Software User Documentation	V1.0	Complete
WP19	Product Operation Guide	V1.0	Complete
WP20	Maintenance Documentation	V1.0	Complete
WP21	Verification Results	V1.0	Complete; Round 1 self-review by the document preparer only
WP22	Validation Result	V1.0	Complete as a status report; 12 of 12 scenarios passed
Other Document	List of Evidence, Stakeholder Register, Project Charter Report, Traceability Record Table, Training Report	V1.0 each	Complete; Training Report records that no training has occurred (planned curriculum only)

3. Software baseline (configuration items)

Item	Location	Version-control reference	Control mechanism
Application source (PHP)	app/	Git	Git; branch main

Item	Location	Version-control reference	Control mechanism
Node.js services (notifications, scheduler)	nodejs/	Git-tracked; package.json/package-lock.json	Git; branch main
Database setup/schema	setup.php, docker/mariadb/init-wms2.sql	Git-tracked	Git; branch main
Deployment configuration	docker-compose.yml, docker/, .env.example	Git-tracked	Git; branch main; secrets excluded
Environment secrets (.env, app/config.php)	Deployment host only	Not version-controlled	Generated at deploy time via docker/init-env.sh; excluded by .gitignore
SDLC work products	sdlc/	Git-tracked .md/.html; PDFs exported externally	Git; PDF package at C:\Users\TL\Documents \200-WMS-26-001-00\

4. Version control and access

Field	Value
Repository	This Git repository (branch main)
Primary remote (origin)	git@188.166.228.62:nok/wms-app.git
Backup remote (backup)	git@github.com:thanakorninbox-dev/wms-app.git
Access control	SSH key-based Git authentication (per configured remotes); no separate access-control record produced

5. Change linkage

Configuration-item changes are controlled through the Change Report and Correction Register.

6. Approval

Prepared by

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Role: Developer

Signature: _____

Date: _____

Reviewed by

Name: Apirach Supattaratpateep

Role: Project Manager

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Project roles: Project Sponsor / Customer Representative / Authorized Approver

Position: Managing Director

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Signature: _____

Date: _____