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|----------------|-------------------|--------------|-------------------|
| Document       | Software          | 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

Work product 17 is the running software itself, not a narrative document. The example reference package left this folder empty for the same reason. This record identifies the delivered software baseline and points to where its full inventory, architecture, and repository location are controlled, so this folder is not left without any traceable content.

## 2. Delivered software identification

| Field                       | Value                                                                                                                                 |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Product                     | BRN WMS (browser-based warehouse management application)                                                                              |
| Build baseline              | Git HEAD 6c39700 — Add interactive script to generate root .env for docker-compose (17/08/26)                                         |
| Repository                  | See Project Repository (work product 9), origin — <code>git@188.166.228.62:nok/wms-app.git</code>                                     |
| Backup                      | See Project Repository (Backup) (work product 10)                                                                                     |
| Component inventory         | See Software Components (work product 14)                                                                                             |
| Architecture                | See Software Design (work product 12)                                                                                                 |
| Configuration-item baseline | See Software Configuration (work product 8)                                                                                           |
| Deployment methods          | Manual LAMP install via <code>setup.php</code> , or <code>docker compose up -d --build</code> using the stack in <code>docker/</code> |

## 3. Approval

### Prepared by

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Role: Developer

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

### Reviewed by

Name: Apirach Supattaratpateep

Role: Project Manager

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Date: \_\_\_\_\_

### Reviewed and authorized by

Name: Seri Viriyasakultorn

Project roles: Project Sponsor / Customer Representative / Authorized Approver

Position: Managing Director

Company: B.R.N. Enterprise Co., Ltd.

Signature: \_\_\_\_\_

Date: \_\_\_\_\_