

	Delivered (Yes/No)
1. Website Code & Files	
• Full Source Code (Frontend & Backend)	
• Full back up of the database: including the schema (tables, relationships, indexes) and data (records)	
• Environment Configuration Files (.env, API keys, etc.)	
• Assets (images, videos, icons, fonts)	
2. Hosting & Deployment Details	
• Domain & DNS Settings (access to domain registrar, nameservers)	
• Hosting Credentials (cPanel, FTP, SSH, or cloud access)	
• SSL Certificate (for HTTPS security)	
• Deployment Process (instructions on how to update/redeploy)	
3. Access & Credentials	
• Admin Panel Access	
• Database Credentials	
• Third-Party Services (payment gateways, APIs)	
• Source Code Repository (GitHub, GitLab, or Bitbucket access)	
4. Documentation	
• Technical Documentation (frameworks, dependencies, architecture)	
• Installation & Setup Guide	
• User Guide (For the admin panel)	

	Delivered (Yes/No)
1. Mobile Application Code & Files	
• Full Mobile Application Source Code (Android and/or iOS)	
• Application build files (APK/AAB for Android and applicable iOS build files)	
• Environment/configuration files required for the mobile application	
• Mobile application assets (images, icons, fonts, etc.)	
2. Mobile Application Deployment Details	
• Application build and deployment process/instructions	
• Android signing key/keystore and/or iOS certificates and provisioning details, as applicable	

	Delivered (Yes/No)
• Google Play Console and/or Apple App Store Connect access, if applicable	
3. Access & Credentials	
• Mobile application administrative/access credentials, where applicable	
• API and integration credentials required to connect the mobile application to the traceability system	
• Third-party service access used by the mobile application, if applicable	
• Source Code Repository access (GitHub, GitLab, Bitbucket, etc.)	
4. Documentation	
• Technical Documentation (framework, dependencies, architecture and integrations)	
• Installation, Build & Deployment Guide	
• User Guide for the Mobile Application	
• Offline functionality and data synchronization documentation, if applicable	