LH-SBS-WR —Weekly Status Report —Week 43 LHN-8014·

WEEKLYSTATUSREPORT

Week 43—October 19–25, 2026

The Dash —SBS's Multi-Gated AI Orchestrator Platform

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Classification	Confidential
Status	Final

Revision History

Version	Date	Author	Change Summary
V1.0	October 25, 2026	F. Yglesias	Initial issue — Week 43 weekly status report

List of Acronyms

Acronym	Expansion
API	Application Programming Interface
BE	Backend
CMS	Content Management System
CORS	Cross-Origin Resource Sharing
DB	Database
ESR	Extended Support Release
FAST	Free Ad-Supported Streaming TV
FE	Frontend
GCP	Google Cloud Platform
HSTS	HTTP Strict Transport Security
HTTP	HyperText Transfer Protocol
ICE	Interactive Connectivity Establishment
MFA	Multi-Factor Authentication
PDF	Portable Document Format
QA	Quality Assurance
SMTP	Simple Mail Transfer Protocol
SSH	Secure Shell
STUN	Session Traversal Utilities for NAT
UDP	User Datagram Protocol

1 Reporting Period and Scope

This report covers Ledger Hub Networks, LLC (LHN) delivery activity for ISO Week 43, October 19–23, 2026, plus weekend activity October 24–25, 2026, period ending October 25, 2026, under reference LHN-8014. Scope covers the La Música audit interviews conducted by Jhony (three sessions with Ramim Chowdhury, two with Carlos Michel) with the consolidated reports delivered on 10-21; the LaOnda sites taken offline with a reversible 404 ahead of the Nuxt 4 redesign; the **`ws.sbsdash.com`** corporate site deployed on the development server; The Dash 2.0 navigation shell implemented natively in the Vue frontend (grouped sidebar, navy header, breadcrumbs, command palette) and deployed to devnet with backend **`v2.6.0`**; the weekend operations — self-hosted Mattermost at **`mattermost.sbsdash.com`**, twelve Member accounts on production, and the production sync of **`sbsdash.com`** to the devnet build without migrations; and the La Música weekly audit report Semana 43 (**`ES/EN`**, PDF). State at week close (Sunday 10-25, midday): production and devnet run the same build — BE **`00606a0`** (main, **`v2.6.0`**) and FE **`index-DOJjJIPD.js`** built from **`feat/dash2-nav-shell 47e75d6`**, a local branch not yet pushed or merged; main = **`origin/main`** remains BE **`00606a0`** / FE **`11014d1`**; no new migrations in production (95 rows, max 124); the roles-and-hierarchy feature remains uncommitted and is not in production. Friday 2026-10-23 recorded no activity in any source (pending Jhony's confirmation). All infrastructure references align to the target and as-built states documented in LH-SBS-INF-001.

SBS SPANISH BROADCASTING SYSTEM

2 Work Completed — Week 43

Ten workstreams were completed during the reporting period:

Item	Workstream	Detail
WR43-01	Audit Interviews with Ramim Chowdhury (Three Sessions, 19–20 Oct) and Consolidated Audit Report	Ran three audit interview sessions with Ramim Chowdhury on Google Meet, led by Jhony (2026-10-19 → 10-20). Session 1 (Monday 19-Oct, 10:04–11:30 local, recording 01:26:08) covered his Mac screen: task board, Jira, the CMS, Bitbucket, the public TV API and the chat moderation panel — points observed included no development environment since the staff and server cuts, no unit tests, a push-notification scheduler already live in production with two daily schedules, search (Elasticsearch) down after the payment method on its account was removed, emitter accounts logged in with personal mail, and Drive folders named for Android and Apple credentials (owner unconfirmed); Jhony also raised an open Payment Center endpoint exposing payment data (rated High; no owner identified). Session 2 part 1 (Tuesday 20-Oct, 10:03–11:16) covered the backend: **`lamusica.com`** microservices with shared code, self-reviewed pull requests, master treated as production, SSH deployment to one DigitalOcean droplet running **`Node.js`** 16.20.2, open CORS on unauthenticated public content APIs, and a **`client_secret.json`** (a GCP service-account key, per the prior audit) at the root of the web API repository. Session 2 part 2 (16:54–17:38, hosted by Jhony) covered lamusica-web (Nuxt 2), cms-client (Vue 3 over a purchased template) and lamusica-chat-client (Vue 2, no tests); credentials visible on screen were not reproduced. The consolidated report, delivered 21-Oct at 18:51 as Markdown and PDF (118 pages) in **`auditoria/ramin/`**, lists 45 findings (15 High, 21 Medium, 9 Low), coverage of 29 guide questions (1 complete, 18 partial, 10 not covered) and a cross-check against the prior audit; **`raminReport.zip`** was packaged at 21:09. Transcripts were generated locally with automatic speech recognition and automatic speaker separation (two speakers), with a phrase-level correction on 21-Oct, and the analysis was checked window by window. Sensitive values mentioned during the calls are redacted in the transcripts. No dated commitments were recorded.
WR43-02	Audit Interviews with Carlos Michel (Two Sessions, 19–20 Oct) and Audit Report	Ran two audit interview sessions with Carlos Michel (Meet display name "Carlos Ramirez"; self-described QA, PM, data analyst and sometimes developer), led by Jhony, to document who does what and how (2026-10-19 → 10-20). Session 1 (Monday 19-Oct, 13:59–15:31 local) has audio only up to 00:34:11; the remaining ~**57** minutes, including his screen share (a Confluence space, a scheduled automated task, an email synopsis log and platform architecture), were reconstructed from frames and Meet speaking indicators. Recorded points included a request flow that runs informally through the PM and the head of technical operations, with Jira no longer maintained, data split across nine sources, an unfunded USD 50k BigQuery pipeline and two vendor quotes (USD 748k and USD 350k). Session 2 (Tuesday 20-Oct, 13:24–15:02, full audio) covered five future projects on hold because the team is in maintenance mode for lack of budget, PubNub and Hitzmaker service costs, the MediaStream console at 98 of 99 TB with 43 live streams, and FAST costs of USD 2–3k a month against USD 1–2k of revenue. Session 2 also showed that administrative access to **`platform.lamusica.com`** had been granted in a 1–2 minute call without an associated ticket (an access-control gap), that contractors had gone unpaid for about three months during Chapter 11, and that more than 100 WordPress sites live outside the codebase; Jhony declined, for now, the access offered to him. The report, delivered 21-Oct (Markdown at 14:50, 65-page PDF at 14:53) in **`auditoria/report-CarlosMichel/`**, lists 34 consolidated findings (8 High, 22 Medium, 3 Low, 1 evidence limitation), 23 follow-up questions and 24 commitments. High findings include corporate Gmail and Mixpanel data processed by scheduled tasks in an external AI assistant account whose ownership and authorization are unconfirmed, an overdue OneSignal annual invoice (USD 26,250 unpaid since 18-Sep, putting push to about 207,700 devices at risk) and a TradeHouse revenue-reporting incident.

Item	Workstream	Detail
WR43-03	LaOnda Sites Taken Offline with a Reversible 404 Ahead of the Redesign	On Jhony's order, the four LaOnda hostnames (**laonda.app**, **www.laonda.app**, **laondalatina.com** and **www.laondalatina.com**) were taken offline between 18:16 and 18:17 local on 2026-10-20, because the sites will be redesigned and must not be visible meanwhile. On the LaOnda droplet (107.170.57.173) the nginx site symlink was moved to **/etc/nginx/sites-disabled-jhony-2026-10-20/**, and a stub named hidden-404-jhony returns 404 on ports 80 and 443 while the existing Let's Encrypt certificates remain in place. Verification used curl over HTTP and HTTPS and Playwright (page title "404 Not Found") on the four hostnames; the subdomains laondadashboard, mobilelaonda and **presentation.laonda.app** stay live. The reversal is documented: remove the stub, move the symlink back, run nginx -t and reload nginx. The recorded risk is that HTTP-01 certificate renewal may fail while the stub is active. The change follows the 12-Oct decision to rebuild LaOnda as a Nuxt 4 project (S42); it was ordered directly by Jhony and is separate from the migration's redirect work, which on 10-14 he had deferred until the migration is finished (DoR-1).
WR43-04	ws.sbsdash.com Static Corporate Site Deployed on the SBS Development Server	On Jhony's request, the SBS corporate website, a single static HTML file, was published at **ws.sbsdash.com** on Dev-SBS-server (162.243.252.138) between 21:52 and 22:46 local on 2026-10-21. The publication used Caddy: the Caddyfile was backed up, a site block was appended, the configuration was validated and reloaded, and a Let's Encrypt certificate was issued automatically; the files live at **/var/www/ws.sbsdash.com/index.html**. The first drop (about 1.2 MB) passed Playwright checks at 1440 and 390 px (HTTP 200, zero console or request errors, no horizontal scroll), although the **EN/ES/PT** language pill was clipped at 390 px. Following a request for better responsiveness, fixes for the favicon, mobile navigation overflow, anchor offsets and the burger menu were deployed at about 22:17. At 22:46 a new design drop was deployed as-is, overwriting those fixes; the previous version was backed up on the server as **/root/ws-index.bak-20261021-v2.html**. Navigation overflow at 320 and 390 px was confirmed, and re-applying the fixes awaits Jhony's decision. The source folder is **/home/dacksokel/Documents/SBS/ws.sbsdash.com/**.
WR43-05	The Dash 2.0 Navigation Shell — Grouped Sidebar, Navy Header, Breadcrumbs and Command Palette	Implemented the Dash 2.0 navigation shell natively in the Vue frontend, on real routes rather than as an iframe and across all modules, from the 22-Oct design drop (html **basic/update-22oct-2026/**) (2026-10-22). The shell provides a 60 px navy header, a 262 px grouped sidebar with pins, recents and a 64 px icon rail, a 44 px breadcrumb bar, a Ctrl K command palette and a mobile drawer. A read-only inventory of the 16 TopNav modules showed that only Sales, Reports, Calendar and Documents had their own vertical menus; these were folded into the global sidebar. The work followed **odd/tasks/dash2-nav-shell.md** (specs S1–S8, decisions D1–D10, tasks T0–T10) on branch **feat/dash2-nav-shell** from FE main **11014d1**. Nine commits, from **76bd551** (?tab= routing for Digital, Aire and Agency) through **6437c70** (navigation registry), **dcd4f49** (grouped sidebar), **416a272** (header, breadcrumbs, palette), **4d1a7ce**, **a04a128** (shell mounted, TopNav and SubNav retired), **8c158ec** (Sales), **b7d515c** (Reports) to **47e75d6** (Calendar and Documents; HEAD), 74 files and **+6,585/−3,496** versus main, were created at 23:09 and are neither pushed nor merged. Final gates were 300 spec files and 3,966 tests green, plus a successful vite build. pnpm type-check proved to be a no-op (root tsconfig with files: []); vue-tsc reports 1,420 pre-existing errors on main, so a per-file comparison was used (1,413 versus 1,420, none worse). A headed browser QA with video covered 16 of 16 modules, seven deep-link reloads, pins, recents, the rail, Ctrl K and the member role with no blocking defects (188 PNG + **qa-run.webm** in **qa/dash2-nav-shell-2026-10-22/**); eight shell issues were fixed before the commits. Overflows outside the shell (Digital competition, HR directory at 390 px) were recorded, not fixed.

Item	Workstream	Detail
WR43-06	Dash 2.0 Navigation Shell Deployed to Devnet with Backend v2.6.0	At Jhony's request to upload the shell to the devnet server once the work was finished, the build was deployed between 23:09 and 23:12 local on 2026-10-22. The frontend was built from the committed HEAD **`47e75d6`** (**`index-DOJjJIPD.js`**, 3,324,368 bytes, and **`index-lZBmq180.css`**) and uploaded with rsync -rlptz without --delete, after a dry run listing 25 items and no deletions; the remote sha256 matched the local build. The devnet API moved from **`f58fc10`** to main **`00606a0`** (**`v2.6.0`**) so that frontend and backend match, because the frontend expects the 2.6.0 admin endpoints. The **`schema_migrations`** table stayed unchanged (max 124) and thedash-go-api restarted cleanly. A backup was taken at **`~/deploy-backups/20261022-230959`** (a **`pg_dump`** of 40,629,418 bytes plus the previous binaries). Verification: root and assets returned 200, **`/healthz`** returned 200, **`/api/v1/admin/version`** returned 401 without auth, and the headless login page showed zero console errors. Code review was skipped by Jhony's choice because the diff (74 files, about 10k lines) was too large for a single review pass (DoR-2). Devnet is served at **`https://devnet.sbsdash.com`**, with the API at **`backenddev.sbsdash.com`**.
WR43-07	Self-Hosted Mattermost at mattermost.sbsdash.com (Docker) with Mobile Fix and Push Notifications	On Jhony's order at 20:53 local on Saturday 24-Oct, the chat server and its database were run in Docker, fully on-premises (2026-10-24 → 10-25). Mattermost Team Edition 11.7.14 ESR with PostgreSQL **`18.6-alpine`** was deployed on Dev-SBS-server (162.243.252.138) from the official **`mattermost/docker`** repository pinned at commit **`497414659ee7`**, with images verified by digest, memory limits (postgres 1g, mattermost 2g), bounded logs, phone-home features disabled, and the app bound to 127.0.0.1:8065. The existing Caddy 2.6.2 received a Mattermost block with a Let's Encrypt certificate after a timestamped Caddyfile backup; HTTPS with HSTS, a 308 redirect and a WebSocket 101 were verified, and other tenants were left untouched. Admins jhony and frank were created before publishing, anonymous sign-up is refused (403), and Calls run on **`UDP/TCP`** 8443 with an ICE host override and no STUN. The service went live at 23:35. On Sunday 25-Oct (08:26–12:30 local) the Android app showed "Couldn't load Sbs" and "Notifications cannot be received from this server"; the causes were the absence of a team and push disabled in the compose override. The fix created the private team "sbs", enabled push through Mattermost's relay with generic content (sender and channel only), and recreated the container after backing up the override (healthy in 51 s); ping, WebSocket and relay checks passed. Pending items are SMTP, backups, Calls test mode, admin password change and MFA, a Caddy restart before 2027-01-07, and an **`admindev.sbsdash.com`** block without DNS (DoR-3).
WR43-08	Twelve Member Accounts Provisioned on Production sbsdash.com	Between 23:04 and 23:10 local on 24-Oct, Member accounts were provisioned on the production server (107.170.72.145, database **`sbsdash_dashboard`**, table **`public.users`**). Eleven La Música accounts were created in a single transaction with role Member, **`is_admin`** false and status active, using ON CONFLICT (email) DO NOTHING; bcrypt hashes (cost 10) were generated on the server, and the initial password defined by Jhony is not reproduced. The accounts are Alberto, Carlos M., Carlos A., Dennis, Isamar, Joey, Ramim, Ricky, Vanessa, David Iriarte (Vico) and Yusliel. Read-back confirmed 11 of 11 Member roles and 11 of 11 password checks, and an API login for one of the accounts returned 200 at 23:08. Separately, the existing account of Nelson Santos (created 2026-09-28 as Corporate) was changed to Member at 23:10, recorded as Jhony's order (the batch instruction itself said not to modify existing users) and confirmed by read-back at that time, which brought the requested set to 12 Member accounts. No service restart or configuration change was made; reverting means deleting the 11 created accounts and restoring the Corporate role of the existing one. The order is recorded as given by Jhony on 21-Oct; it was executed on 24-Oct.

Item	Workstream	Detail
WR43-09	Production sbsdash.com Synced to the Devnet Build (Backend v2.6.0, Dash 2.0 Shell) Without Migrations	Approved by Jhony on the condition that no schema migrations were applied (order recorded as given on 21-Oct), production **`sbsdash.com`** was synced to the devnet build between 23:13 and 23:24 local on 2026-10-24 (DoR-2). The services sbsdash-dashboard and sbsdash-admin moved from **`f58fc10`** (13-Oct) to **`00606a0`** (14-Oct, **`v2.6.0`**), identical by sha256 to devnet. The frontend moved from **`index-C3eDdL2X.js`** and **`index-CPscv2Da.css`** to **`index-DOJjJIPD.js`** and **`index-lZBmq180.css`**, whose tree hash (**`d0c124e8`**) equals devnet's and corresponds to the build of **`feat/dash2-nav-shell`** **`47e75d6`**. The backup at **`/root/backups/deploy-20261024-2314/`** holds both binaries, the frontend tarball, **`backend.env`**, the service unit, SHA256SUMS and **`ROLLBACK.md`**; the previous frontend was kept at **`/var/www/sbsdash.com.old-20261024`**. sbsdash-dashboard restarted and was healthy in 2 seconds with the database connected; the schema is unchanged (95 rows, max version 124). sbsdash-api, the Caddyfile and other tenants were not touched. Verification: identical **`vcs.revision`** on both servers, HTTP 200 for **`sbsdash.com`** and the new assets, HTTP 401 for a wrong-password login, and a Playwright session (23:23–23:24) that logged in and loaded the dashboard. Production now includes the admin role toggle, sales batch 1014, print isolation, release 2.6.0 with the Releases tab and the accounts pagination (S42 items 166, 168–170 and 172) and the Dash 2.0 shell (WR43-05), the last from a branch not yet pushed to GitHub or merged into main.
WR43-10	La Música Weekly Audit Report "Semana 43" (ES/EN, PDF) and ISO Report Naming	On Sunday 25-Oct (drafting from 09:24, build 09:47–09:55 local), the La Música weekly audit report "Semana 43" was produced in Spanish and English as **`la_musica/servers/report-43.{md,en.md,html,en.html,pdf,en.pdf}`** with **`build_pdf_weekly.py`**, and expanded the same morning to cover more of the week at Jhony's request. It has three blocks: A, SBSDash updates (Member accounts in production, production equal to the devnet deploy with backup and rollback, Playwright verification, Mattermost, admin roles and hierarchy); B, follow-up of the 16-Oct developers meeting (10 topics and agreements); and C, audit interview reports (Carlos Michel and the Engineering Individual Review). Jhony set the naming convention report-N, where N is the ISO week number of the year (date +%V), with titles "Semana N / Week N" (DoR-4). The Mattermost SMTP is listed as pending. Inconsistencies found while cross-checking the report are recorded under Discrepancias in the source log.

SPANISH BROADCASTING SYSTEM

3 Planned Work — Week 44 (October 26–30, 2026)

Five workstreams are planned for the next reporting period:

Item	Workstream	Detail
WR44-01	Publish and Integrate the Dash 2.0 Shell Branch	Push **`feat/dash2-nav-shell`** (**`47e75d6`**, 9 commits, 74 files **`+6,585/−3,496`**) to GitHub, run the pending code review and integrate into main — production and devnet already run this build (**`index-DOJjJIPD.js`**), so the deployed code must land in the remote repository (DoR-2).
WR44-02	Mattermost Hardening	Configure SMTP and automatic backups (none for now — Jhony's decision), finish the Calls test mode, change the shared admin password and enable MFA, restart Caddy before 2027-01-07, and add the **`admindev.sbsdash.com`** block once DNS exists; confirm the Android push warning clears on re-login.
WR44-03	ws.sbsdash.com Follow-Ups	Apply the update25oct2026 drop (ordered 10-25 at 12:30, not executed at cutoff) and decide on re-applying the responsive fixes (favicon, mobile navigation overflow, anchor offsets, burger menu) that the as-is drop overwrote — navigation overflow at 320/390 px confirmed.
WR44-04	Commit the Pending Features	Commit and review the two parked packages: the user roles and hierarchy feature (worktrees user-roles, migration 0125; backend 25 modified + 11 new files, frontend 17 modified + 16 new) and the LaOnda S4 policy content (22 files staged); per the main-based rule, deploy only with owner approval.
WR44-05	La Música Audit Follow-Through	Produce the retroactive report-42; track the 23 follow-up questions and 24 commitments from the Carlos Michel report and the Ramim Chowdhury report's open items (the High-rated open Payment Center endpoint with no owner identified); confirm David Iriarte's 48-hour activity report (requested 10-16; sending and reply not evidenced); rotate the credentials visible in the 20-Oct recordings (La Música team) and force first-login password change for the 12 Member accounts.

4 Decisions of Record

DoR-1—LaOnda Taken Offline with a Reversible 404 Ahead of the Redesign

Date: October 20, 2026

On Jhony's direct order, the four LaOnda hostnames were taken offline at 18:16–18:17 local because the sites will be redesigned and must not be visible meanwhile: the nginx site symlink was moved to **`/etc/nginx/sites-disabled-jhony-2026-10-20/`** and a hidden-404-jhony stub returns 404 on ports 80/443 with the Let's Encrypt certificates left in place; the reversal is documented (remove the stub, restore the symlink, nginx -t, reload). Recorded risk: HTTP-01 certificate renewal may fail while the stub is active. The subdomains laondadashboard, mobilelaonda and **`presentation.laonda.app`** stay live. This is separate from the migration redirect work, which remains deferred until the migration is finished (S42).

DoR-2—Production Synced to the Devnet Build Without Migrations; Branch Publication Still Owed

Date: October 24, 2026

Approved by Jhony (order recorded 21-Oct) on the condition that no schema migrations were applied: production **`sbsdash.com`** and devnet now run the same build — BE **`00606a0`** (main, **`v2.6.0`**) and FE **`index-DOJjJIPD.js`**,

built from **feat/dash2-nav-shell 47e75d6**, a local branch with no push to GitHub and no merge to main; the schema is unchanged (95 rows, max version 124), and the full backup with **ROLLBACK.md** sits at **/root/backups/deploy-20261024-2314/**. Code review of the shell branch was skipped by Jhony's choice (the diff, 74 files and ~**10k** lines, was too large for a single review pass). Recorded recommendation: push the branch and integrate it into main so that the deployed code exists in the remote repository.

DoR-3—Mattermost Self-Hosted On-Premises (Docker) with Relay Push

Date: October 24, 2026

On Jhony's order, the chat server and its database run in Docker, fully on-premises, on Dev-SBS-server: Mattermost Team Edition 11.7.14 ESR + PostgreSQL **18.6-alpine** from the official **mattermost/docker** repository pinned at commit **497414659ee7**, images verified by digest, memory limits and bounded logs, phone-home features disabled, the app bound to 127.0.0.1:8065 behind Caddy with Let's Encrypt; anonymous sign-up refused (403); Calls on **UDP/TCP** 8443 with an ICE host override and no STUN; push through Mattermost's relay with generic content (sender and channel only). No automatic backups for now (Jhony's decision); SMTP pending.

DoR-4—La Música Weekly Audit Reports Named by ISO Week

Date: October 25, 2026

Jhony set the naming convention report-N, where N is the ISO week number of the year (date +%V), with titles "Semana N / Week N" — applied from the Semana 43 report (report-43.{md,en.md,html,en.html,pdf,en.pdf}, produced **ES/EN** with **build_pdf_weekly.py**). A retroactive report-42 remains pending.

5 References

• LH-SBS-INF-001—Infrastructure Specification for The Dash (target and as-built states; verification gates)

• LH-SBS-SEC-001 V1.0—Security and Access Control Specification (36 controls, 8 families)

• LH-SBS-WR-0042—Weekly Status Report — Week 42 (LHN-8013)

• LH-SBS-SDD-001—Software Design Document — NornGate Agent Registry & Multi-Gated Orchestrator

• reporte-2026-S43.md—SBS detailed work log, items 177–186 (source activity record)

• sbsdashOfficial/frontend—local branch feat/dash2-nav-shell (9 commits 76bd551…47e75d6, HEAD deployed; not pushed or merged); main = origin/main = 11014d1

• sbsdashOfficial/backend—no commits this week; main = origin/main = 00606a0 (v2.6.0)

• la_musica/auditoria/ramin/—Ramim Chowdhury consolidated report (Markdown + 118-page PDF), transcripts 01–03, raminReport.zip

• la_musica/auditoria/report-CarlosMichel/—Carlos Michel report (Markdown + 65-page PDF), transcripts 01–02

• la_musica/servers/report-43.{md,en.md,html,en.html,pdf,en.pdf}—La Música weekly audit report Semana 43 (ES/EN)

• system4SBS/dashboard/odd/tasks/dash2-nav-shell.md + odd/research/dash2-nav-shell/; design drop html basic/update-22oct-2026/

• QA evidence—html basic/ver10-plan/qa/dash2-nav-shell-2026-10-22/ (188 PNG + qa-run.webm); ~/Documents/sbsdash-verificacion/ (production verification 10-24)

• Servers: production 107.170.72.145 (backup /root/backups/deploy-20261024-2314/); Dev-SBS-server 162.243.252.138 (backup ~/deploy-backups/20261022-230959, Mattermost /opt/mattermost, ws.sbsdash.com);

LaOnda 107.170.57.173 (/etc/nginx/sites-disabled-jhony-2026-10-20/)

6 Change Register

Entry	Date	Change
CR-01	October 25, 2026	Initial issue — no prior edits.

Confidential —Ledger Hub Networks, LLC × Spanish Broadcasting System,
October 25, 2026