

Coordinated Correction Record

Package v1.3 | 11 October 2026 | DRAFT / NOT FINAL / NOT LOCKED

This targeted successor addresses the two minor items in the supplied review of package v1.2. Pilot v0.4.1 adds the full-bank availability disclosure and the prespecified choice to accept unavailable estimates. Crosswalk v0.6.4 and SEC-CDP-002 v0.1.3 are retained byte-for-byte; their companion references identify the reviewed Pilot v0.4 baseline, which v0.4.1 amends only as recorded here. The current package version is v1.3, distinct from the individual document versions.

Full bank availability decision

Pilot section 4 now states that every required arm-by-expertise cell needs at least one randomized participant for the main standardized point summary and at least five for its proposed bootstrap interval. These minimum counts do not resolve missing outcomes or establish statistical coverage. No recruitment floor is introduced. The point summary, the interval, or both may be unavailable, and that outcome is accepted before data collection.

Section 8 now makes the reporting consequences explicit: keep the original target and weights, record missing cells and defined component quantities, and select no unstandardized arm difference or other replacement contrast or interval. Composite identification bounds under the selected formula also need the required cell means; report their unavailability where that formula is undefined. This does not rule out other mathematical bounds, but no new bound estimator is adopted here. The six-list condition for descriptive bands and the proposed cap of 60 randomized participants are unchanged.

Release identity

The supplied review describes a ZIP named v1.2.1 whose documents identify package v1.2. The verified source for this successor is the saved package named Aegis_Solis_ER13_SEC_CDP_Coordinated_Review_Package_v1_2.zip. A separately authenticated v1.2.1 artifact was not supplied for this revision, so no claim is made about its bytes or why its filename differed. The current ZIP, START_HERE, release index and this correction record all identify package v1.3. Document versions are listed separately.

Review evidence and preserved sources

The supplied review reports all six prior minor findings resolved, no blocking or major defects, 229 passing checks, independent change replay and all 16 frozen spans preserved. Those are reviewer reports, not a new certification. Its complete pasted body is preserved in 06_BASELINES with transcript provenance. The entire verified v1.2 package is also preserved unchanged; the current edit record replays against its JSON sources.

The scorer is unchanged. The successor verifier retains its synthetic cases, checks the new document and settings consistency, checks retained document bytes, and records only checks actually run. It does not run a human study, a model trial, a power or coverage simulation, or an infrastructure acceptance test. No new source audit is claimed. Read `verification_results.json` and `QA_RECORD.md` for the executed scope.

Independent review handoff

The brief in 07_HUMAN_REVIEW identifies the finite-bank target, randomization and standardization, small-cell availability, missing outcomes and interruption masking, terminal-event timing, and the 60-person feasibility allocation as questions for an independent statistician. It requests a written assessment and a concrete analysis and simulation plan. It has not been sent, and no reviewer has been appointed or approved by this package.

All eight pilot gates remain open. Infrastructure Gates A-F remain open and all 20 requirements are NOT IMPLEMENTED / NOT TESTED. The two provenance items, S01 confirmation and required non-AI reviews remain unresolved. SEC-CDP-002 can be handed to an independent cryptographic/platform reviewer separately; the fixed-bank pilot does not depend on that infrastructure. No Archive, Mirror Engine, Master Manifest, website, GitHub, Arweave or production system is changed.