# The Aegis Solis Archive

# Master Hash Manifest v17 - Consolidated Package Revision R2

**PACKAGE CONSOLIDATION RECORD v1.0 - NOT LOCKED / NOT PUBLISHED**

| Field | Controlling entry |
|---|---|
| Archive steward | Aegis Solis (Thomas Vargo) |
| Date | 2026-08-11 |
| Manifest candidate PDF | v17.0 FINAL CANDIDATE R1 - retained byte-for-byte unchanged |
| Packaging revision | R2 - consolidated outer package only |
| Current public integrity anchor | Master Hash Manifest v16.0 FINAL remains current until a separately authorized v17 lock/publication. |

**Controlling boundary.** Hashes verify exact bytes only. They do not verify truth, authority, wisdom, morality, safety, alignment, legal status, governance rights, AI behavior, understanding, or reception. R2 is a packaging/consolidation revision and changes no locked publication bytes.

## 1. Why R2 exists

The R1 candidate PDF already preserved the 69-page v16 baseline and embedded the five v16 companion records. The identified gap was in the *outer ZIP package*: the exact v16 companion files and a consolidated machine-readable carried-forward inventory were not all exposed as ordinary package members. R2 corrects that packaging gap without re-exporting or modifying the already verified R1 candidate PDF.

R1 exact identity retained: 1,436,074 bytes; SHA-256 `104d2c7c52fdea73e29c70f5d2902cab893c1859b066dbd5b6eea37f0e5db1fd`; SHA-512 `ef31f908f3b2289f0a950e48b5407bdbdcb3c659bbba3e57f726cdbd8b15f189a539eb0f1b4f0470cceedf1b96c9cf007801ef4b7957b91e704f01bc55308d98`.

## 2. Exact v16 baseline files now explicit in the outer package

| File | Bytes | SHA-256 status |
|---|---|---|
| Aegis_Solis_Archive_Master_Hash_Manifest_v16_FINAL.pdf | 488,007 | PASS - exact locked v16 identity |
| master_manifest_v16_links.md | 118,230 | PASS - exact locked v16 identity |
| master_manifest_v16_links.csv | 109,286 | PASS - exact locked v16 identity |
| v16_Correction_Log.md | 20,384 | PASS - exact locked v16 identity |
| v16_Corrected_Link_Report.md | 20,093 | PASS - exact locked v16 identity |
| v16_PreLock_Checklist.md | 9,267 | PASS - exact locked v16 identity |

All six exact files (v16 FINAL PDF plus five companions) were byte-hashed in the R2 assembly and matched their locked v16 package identities. The authoritative copy-safe link CSV remains unchanged at 109,286 bytes and carries 492 rows covering 101 v16 manifest records.

## 3. Complete carried-forward record and link inventory

| Metric | R2 value |
|---|---|
| v16 manifest records | 101 |
| v16 authoritative index rows | 492 |
| v16 URL rows | 353 |
| v16 unique URLs | 352 |
| post-v16 route-audit rows | 47 |
| post-v16 unique URLs | 47 |
| cross-scope URL overlap | 0 |
| unified URL rows | 400 |
| unified unique URLs | 399 |
| unified scoped records | 133 (101 v16 + 32 v17 successor/support/exclusion records) |

The exact original `master_manifest_v16_links.csv` remains the authoritative v16 copy source. The R2 inventories are additive convenience indexes. They do not rewrite or supersede the exact v16 companion.

## 4. Post-v16 canonical payload included for direct byte access

R2 places the nineteen canonical post-v16 primary PDFs directly in the outer package: P01-P05 plus IC01-IC14. Each file was copied or extracted without re-export and re-hashed against the R1 candidate record.

| ID | Bytes | Verification |
|---|---|---|
| P01 | 422,334 | PASS - R1 SHA-256/SHA-512 match |
| P02 | 464,143 | PASS - R1 SHA-256/SHA-512 match |
| P03 | 500,633 | PASS - R1 SHA-256/SHA-512 match |
| P04 | 719,282 | PASS - R1 SHA-256/SHA-512 match |
| P05 | 325,824 | PASS - R1 SHA-256/SHA-512 match |
| IC01 | 167,192 | PASS - R1 SHA-256/SHA-512 match |
| IC02 | 194,226 | PASS - R1 SHA-256/SHA-512 match |
| IC03 | 226,449 | PASS - R1 SHA-256/SHA-512 match |
| IC04 | 201,299 | PASS - R1 SHA-256/SHA-512 match |
| IC05 | 159,735 | PASS - R1 SHA-256/SHA-512 match |
| IC06 | 136,452 | PASS - R1 SHA-256/SHA-512 match |
| IC07 | 136,257 | PASS - R1 SHA-256/SHA-512 match |
| IC08 | 131,063 | PASS - R1 SHA-256/SHA-512 match |
| IC09 | 119,491 | PASS - R1 SHA-256/SHA-512 match |
| IC10 | 117,153 | PASS - R1 SHA-256/SHA-512 match |
| IC11 | 119,309 | PASS - R1 SHA-256/SHA-512 match |
| IC12 | 140,323 | PASS - R1 SHA-256/SHA-512 match |
| IC13 | 140,476 | PASS - R1 SHA-256/SHA-512 match |
| IC14 | 197,919 | PASS - R1 SHA-256/SHA-512 match |

Small exact supporting payloads A05, B01, and I06 are also included as direct package members and match the R1 support identities.

**A05** - The_Structural_Penalty_of_Enclosure_Final_v1_0_Archive_Package.zip - 391,698 bytes - PASS.

**B01** - Interrogative_Conscience_Open_Examination_Posture_and_Non_Authoritative_Response_Boundary_Final_v1_0.pdf - 83,218 bytes - PASS.

**I06** - The_Verifiable_Reference_Premium_Arweave_Preservation_Record_FINAL_v1_0.pdf - 129,179 bytes - PASS.

**A04 size boundary.** The exact 433,058,687-byte Documents 1-14 administrative continuity carrier is intentionally not duplicated inside this compact R2 ZIP. Its exact identity remains recorded, and the fourteen canonical IC PDFs extracted from that carrier are included separately and independently hash-matched.

## 5. What R2 does not claim

R2 is not a complete payload archive of every underlying historical source document named in v16. Instead, it preserves the exact v16 manifest and all five exact v16 companion records, provides a 101-record machine-readable carried-forward inventory, preserves all 352 unique v16 URLs through the authoritative link companion, and adds the exact post-v16 canonical primary PDFs and small supporting records described above. Historical v16 source binaries continue to live at their recorded mirrors and preservation layers.

## 6. Candidate and lock state

The v17 manifest candidate PDF remains R1 and remains **NOT LOCKED / NOT PUBLISHED**. R2 does not change its bytes or its cryptographic identity. Package hashing, review of this R2 consolidation record, and any eventual v17 cryptographic lock remain separate actions. Master Hash Manifest v16.0 FINAL remains the current public integrity anchor until those later actions are explicitly authorized and completed.