

ESG Audit Pack . Sample

Care Infrastructure . Suggicare VMS . Sample organisation: Sunrise Community Care (NFP)

Reporting period: 1 Jul 2025 . 31 Dec 2025 . Generated: 13 May 2026

Purpose of this document

This is a sample export from the Suggicare ESG Audit Pack (Sprint 1). It demonstrates the hash-chained evidence log that underpins every social impact figure reported through the platform. Each volunteer engagement, outcome response and calculation run is appended to an immutable, tamper-evident chain so that auditors can independently verify every metric back to source.

This sample uses synthetic data. No real volunteer or beneficiary information is included.

Headline metrics (sample period)

Metric	Value	Method
Volunteer hours logged	1,284 h	Verified check-in / check-out
Unique volunteers	87	Identity verified, NDIS / Aged Care screened
Beneficiaries reached	312	Outcome survey, 1 entry per resident
Social value (SROI, central)	A\$ 4.18 : 1	3 yr horizon, 0.55 attribution, 0.18 deadweight
Scope 3 Cat 7 commute CO2e	612 kg	AU DCCEEW 2024 transport factors
Wellbeing uplift (Likert 1-5)	+0.74	Pre / post resident survey, n=212

Methodology summary

SROI is calculated using ANZSCO occupation wage rates (ABS EEH 2024) for skilled volunteer hours and a sector default for general hours. A 3 year benefit horizon is applied with attribution 0.55, deadweight 0.18 and an annual drop-off of 0.20. CO2 figures cover Scope 3 Category 7 (employee / volunteer commuting) using AU DCCEEW 2024 emission factors per transport mode. Outcome scores use validated 5 point Likert items administered before and after the engagement period.

Hash-chained evidence log (extract)

Every entry below is appended to the `esg_evidence_log` table at the moment the underlying event occurs. Each row references the SHA-256 hash of the previous row, forming a tamper-evident chain. Any retrospective edit to an earlier row would break every subsequent hash and be detected on the next verification run.

Timestamp (AEST)	Event type	Actor	Org	Payload (truncated)	SHA-256 (first 10 characters)
2025-07-04 09:12	volunteer_check_in	vol_8421	Sunrise Community Care	{hours:0, mode:walk}	6757dcb353c4.
2025-07-04 12:48	volunteer_check_out	vol_8421	Sunrise Community Care	{hours:3.6}	ed1361e73cde.
2025-07-04 13:02	outcome_response	res_2210	Sunrise Community Care	{wellbeing:4, connection:5}	ae933bbcc6a6.
2025-09-18 10:00	commute_log	vol_8421	Sunrise Community Care	{mode:bus, km:7.4, kgco2e:0.87}	81a111a5f5c62.
2025-12-31 23:59	calculation_run	engine_v1	Sunrise Community Care	{sroi:4.18, co2:612}	7b45003d8622.

Verification

Auditors can re-compute each row hash from the previous hash plus the row payload to confirm chain integrity. The full chain head hash for this sample period is published below and can be cross-referenced with the value displayed in the Suggicare ESG dashboard.

```
chain_head_sha256 = 68f141cc3ebaad75ec04e5a85dbca3d69ec30c58d76ff6d6c900512d5ae4d8ec
```

Framework alignment

Framework	Coverage in this pack
GRI 413 . Local Communities	Beneficiary reach, engagement hours, wellbeing outcomes
B Corp Impact (Community)	Volunteer hours, social value created, attribution adjusted
UN SDG 3 . Good Health & Wellbeing	Wellbeing uplift, loneliness reduction proxies
UN SDG 10 . Reduced Inequalities	Beneficiary demographics, access to care
TCFD / ASRS S2	Scope 3 Cat 7 commute emissions

Sample only. For a live demonstration with your own organisation data, book a meeting at [suggicare.io](#).