

Eco-Link@BKE — Singapore's Rainforest Overpass That Ended Recorded Pangolin Roadkill on the Bukit Timah Expressway

PES & Nature-Based Solutions · Good practice · Singapore

Quality score: 27/100

Evidence strength: Observational / pre–post

Summary

Singapore's S\$10-million land bridge over the Bukit Timah Expressway reconnected two fragmented rainforest reserves; Sunda pangolin roadkill on that stretch fell from an average of two a year (1994-2014) to zero over the next 18 months.

Key dimensions

Dimension	Score
Carbon — sequestration / storage, evidenced	0/3
Biodiversity — conservation / improvement, evidenced	2/3
Water & soil — retention, infiltration, erosion control	0/3
Fire resilience — risk reduction, evidenced	0/3
Governance, certification & transferability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-22

[National Parks Board \(NParks\), Singapore](#) — accessed 2026-09-22

[SG101 \(Singapore govt\) — Eco-Link@BKE](#) — accessed 2026-09-22

[NParks — Eco-Link@BKE](#) — accessed 2026-09-22

[Mongabay — How effective are wildlife corridors like Singapore's Eco-Link?](#) — accessed 2026-09-22

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