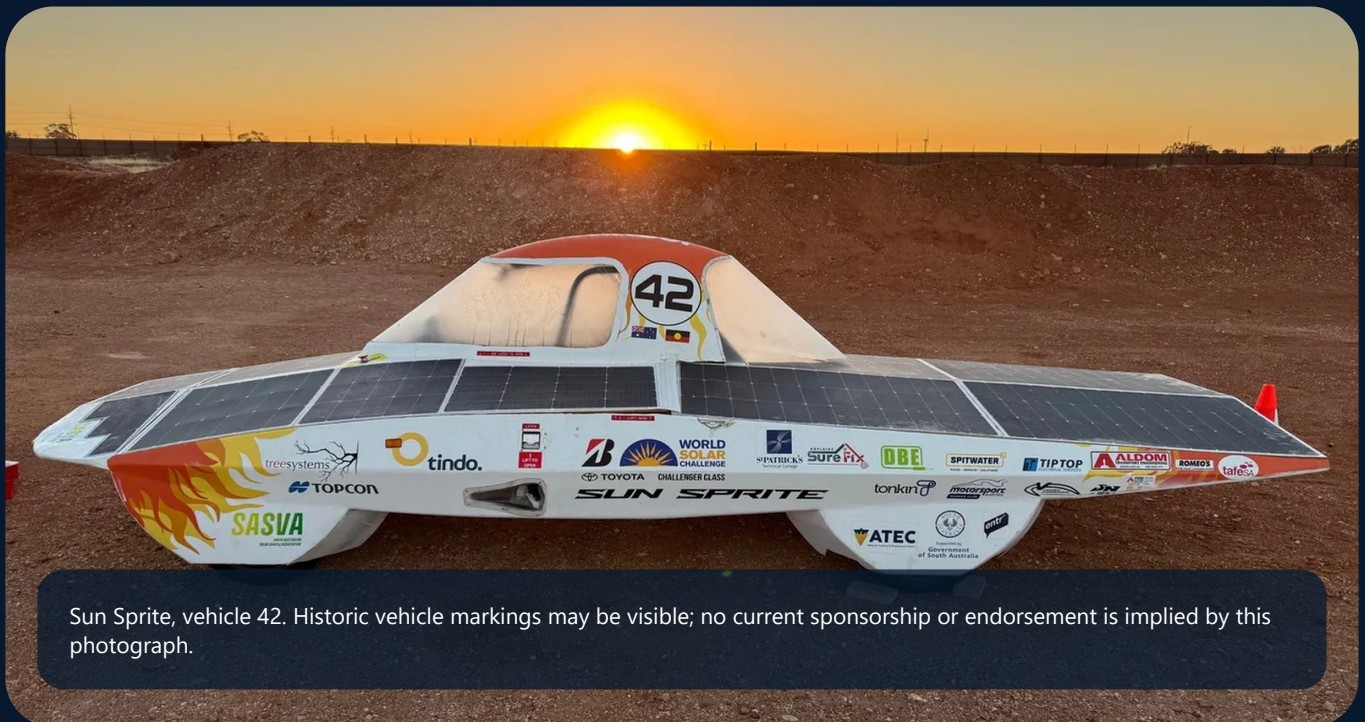


PARTNER WITH SOUTH AUSTRALIAN SOLAR INNOVATION

A discussion prospectus for organisations interested in supporting practical solar vehicle engineering, STEM pathways and community engagement in South Australia.



Sun Sprite, vehicle 42. Historic vehicle markings may be visible; no current sponsorship or endorsement is implied by this photograph.

DISCUSSION EDITION

sasva.org.au/sponsorship

Engineering a practical pathway

SASVA's project brings adult volunteers, tradespeople, engineers and community contributors together around a real solar vehicle. A future youth activity would begin only after safeguarding, supervision, consent, emergency, safety and PPE controls are approved. Support can help turn design, fabrication, electronics, testing and public engagement into practical learning.

01 Practical skills

Hands-on mechanical, electrical, fabrication and design activity built around a working engineering project.

02 STEM pathways

A visible South Australian project that can connect classroom learning with trades, engineering and technology careers.

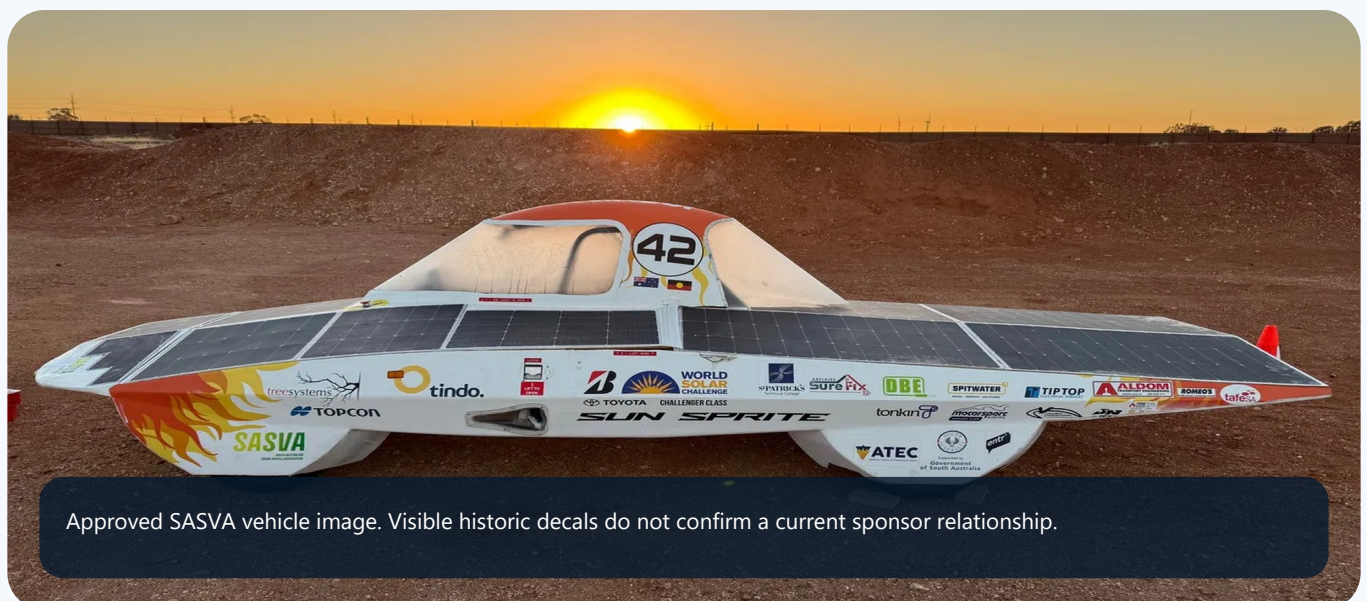
03 Sustainable transport

A practical platform for exploring solar energy, efficient vehicles and responsible technology development.

04 Community engagement

Opportunities to discuss event, education and public-engagement support where safety and written permissions are in place.

Youth activity is not currently offered through this prospectus. Any future under-18 activity requires a named youth-safety owner and approved supervision, Working With Children Check, guardian-consent, emergency, safety and PPE arrangements.



Start with the need, then agree the terms

Every partnership discussion starts with SASVA's current needs and the contributor's goals. The examples below are possibilities for conversation, not promised benefits or an offer.

Financial support

- Project materials and components
- Testing, transport and event costs
- Training and safe workshop activity

In-kind support

- Materials, tools or specialist services
- Workshop, logistics or event assistance
- Approved equipment and safety resources

Technical contribution

- Engineering or trade expertise
- Mentoring within approved supervision
- Design, fabrication or testing support

Community connection

- Schools and career engagement
- Science, trade and community events
- Introductions to suitable collaborators

WHAT THIS DOCUMENT DOES NOT PROMISE

No price, tax treatment, logo placement, vehicle placement, naming right, exclusivity, media exposure or event recognition is guaranteed. Any benefit applies only when it is written into an agreement approved by the authorised SASVA relationship owner and the contributor.

ABN Lookup currently states that SASVA is not entitled to receive tax-deductible gifts. Contributors should obtain their own tax and legal advice.

NEXT STEPS

A clear path from enquiry to agreement

SASVA welcomes conversations with organisations that share an interest in practical engineering, skills development and sustainable transport.

- 1 Enquire** Tell SASVA about your organisation, interests and the kind of contribution you would like to discuss.
- 2 Scope** SASVA checks current needs, safety, permissions, operational capacity and the correct relationship owner.
- 3 Write it down** Both parties document the contribution, timing, responsibilities, recognition and any logo permissions.
- 4 Approve and deliver** Only the final written agreement authorises public claims, benefits or use of names and logos.

START A CONVERSATION

sasva.org.au/sponsorship

Use the website enquiry form for sponsor discussions.

DISCUSS SUPPORT

ASSOCIATION DETAILS

Public name: South Australian Solar Vehicle Association (SASVA)
Registered entity: SA Solar Vehicle Association Incorporated (A44408)
ABN: 27 579 313 658

SOURCE BASIS

SASVA public website and approved media register; official association records; ABN Lookup (accessed 6 August 2026). Public claims remain subject to current evidence.