



1. Nominee

Name and title:

Position:

Organization:

Address:

Email:

Phone:

Brief justification for the nomination (max. 600 characters):

2. Nominating Person

Please select the applicable option:

☐

Self-nomination

☐

Nomination by another person
independent of the nominee

Name and title:

Position:

Organization:

Address:

Email:

Phone:

3. Supporting Person

Required in the case of self-nomination and optional for nominations submitted by an independent person.

Name and title:

Position:

Organization:

Address:

Email:

Phone:



Documents to be submitted

- Signed nomination or letter of support (multiple signatories are permitted).
- Curriculum vitae of the nominee.
- Overview of the nominee's most significant achievements (contributions to solar energy, impact, publications, patents, etc.).
- Description of the proposed product or innovation in accordance with the Annex.

Please submit this form and the Annex as early as possible, but no later than **January 31, 2027** to jury@goetzbergerstiftung.de

Data Protection and Consent

By submitting the nomination, the nominee agrees that their personal data may be processed and stored confidentially by the Adolf Goetzberger Foundation and the jury solely for the purpose of conducting the selection process.

Personal data will only be published in connection with the award and communications concerning the award recipient.

The current version of the Adolf Goetzberger Foundation's Privacy Policy applies and is available www.goetzbergerstiftung.de.

Annex

1. Summary (*max. 1 page*)

Kurze Zusammenfassung der Innovation und ihrer wesentlichen Merkmale.

2. Description of the innovation (*max. 3 pages*)

Beschreibung der Innovation, des Produkts, Prototyps oder Verfahrens zur Lösung technischer, wirtschaftlicher und/oder gesellschaftlicher Herausforderungen im Bereich der Solarnutzung mit Photovoltaik und/oder Solarthermie einschließlich Speicherung, Effizienz und/oder Steuerung.

3. Application potential and impact (*max. 2 pages*)

Beschreiben Sie die technische Reife, das Anwendungspotenzial, die Chancen für einen raschen Transfer in den Markt sowie die zu erwartenden Umwelt- und Gesellschaftsauswirkungen.

4. Supporting evidence

Proof of concept, external test results, scientific publications, patents, or comparable supporting documentation.