9 September 2026

To
The Principal
Shri Siddheshwar Women's Polytechnic, Solapur
Through: Institutional Smart India Hackathon Coordinator
Copy to: Prof. N. K. Mane, HOD, Computer Engineering Department

Subject: GFIS EcoTwin sponsorship - SIH26200 / Software / Renewable Energy

Respected Sir/Madam,

Problem Statement ID: SIH26200.
Problem Statement Title: Student Innovation-Innovative ideas that help manage and generate renewable /sustainable sources more efficiently.
Organisation: AICTE / MIC Student Innovation. Category: Software. Theme: Renewable / Sustainable Energy. Chatake Innoworks Private Limited supports GFIS EcoTwin for this statement through explainable AI, biogas monitoring and digital-twin software.

The proposed student team comprises Vijayalaxmi Kalidas Sundalam (Team Leader, Computer Engineering), Sunaina Shashikant Gaikwad (Information Technology), Shweta Laxmikant Vibhute (Computer Engineering), Samina Mahemood Shaikh (Computer Engineering), Sneha Mallinath Wale (Information Technology) and Sakshi Ajay Malwadkar (Computer Engineering).

Akash Shivadas Chatake will serve as Industry Mentor. The company will provide in-kind technical mentorship, architecture and evidence reviews, source orientation, and controlled access to selected GFIS demonstration resources. Prof. N. K. Mane, HOD, Computer Engineering Department, will serve as College Guide subject to the institution's nomination process.

For SIH preparation and internal academic evaluation, the company grants the named team and institution limited, non-exclusive, non-transferable permission to use the selected GFIS demonstration assets supplied for this project, with attribution. This letter does not transfer pre-existing GFIS software, research, models, datasets, branding, patent-related material or other intellectual property. It also does not predetermine ownership of new student work; that will follow applicable SIH and institutional rules and, where necessary, a separate written agreement accepted by the relevant parties.

This support does not create a cash, procurement, travel or contractual service commitment. Equipment purchases require separate written approval. The team must maintain a dated contribution record. This letter does not authorise physical plant control, unsafe gas handling, commercial deployment, public release of protected material or unsupervised field work.

Institutional nomination, problem-statement selection, eligibility and acceptance remain governed by the college and the applicable SIH rules. We request the institution to consider the team for its internal selection and submission process, subject to those checks.

Sincerely,

Akash Shivadas Chatake
Industry Mentor
For Chatake Innoworks Private Limited

PROJECT REFERENCE

https://gfis.energy/sih/

https://chatakeinnoworks.com/