



# CATMOSE COLLEGE GREENPOWER TEAM

SPONSORSHIP PACK 2026/27

## Who we are

We are Catmose College's Greenpower Team, a group of motivated students designing, building, and racing the school's first-ever electric car for the Greenpower Challenge.

Having raised funds and built the car, we plan to compete in the F24 category. Our team brings together pupils from multiple year groups and interests, united by the goal of bringing Catmose College into competitive engineering for the first time.

The project is entirely student-driven: students lead everything from mechanical design and electrical systems to fundraising, marketing, and race strategy, gaining real engineering and leadership experience.

As a state school competing against often well-funded private schools, we aim to show what determined young engineers can achieve with creativity, teamwork, and the right support.

## Contact

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Greenpower Team from left to right: Joshua, Louise, Theo, Patrick, Ben, Darwyn, Billy, James, Harsh, Ryan & Michael

## What is Greenpower?

The Greenpower Challenge, organised by the Greenpower Education Trust, brings together school and college teams from across the UK to design, build, and race single-seat electric cars on professional circuits. It is far more than a racing competition; it serves as a comprehensive STEM learning platform that immerses students in the same disciplines found in Formula 1, aerospace, and advanced manufacturing. Participants tackle challenges such as aerodynamics, energy management, precision engineering, project budgeting, and the pressures of race day.

Each year, more than 10,000 students take part, representing over 700 teams nationwide. The F24 category — the class we compete in — acts as a proving ground where the next generation of engineers begins to develop their skills and experience.



## Our progress so far

- £1,800 Raised
- Greenpower Registered
- Mallory Park Heat Secured
- Car's Skeleton Fully Assembled
- Three Active Sponsors
- School Team Established
- Car Named The Catmose Comet

The progress so far reflects on our team's skill, passion, and commitment to excellence, providing a solid foundation for upcoming success and innovation on the track.

## Our ambitions for 2026/27

### Build

Complete the construction of our car. Continue enhancing it — with every iteration, refine it to optimise our chances of success. Design a visually strong livery that stands out from the crowd.

### Compete

Enter the regional F24 heats and target qualification for national and international finals.

### Document

Share every step — photos, race blogs, social content, and live event coverage — keeping sponsors front and centre. Create social media pages for increased visibility. Nonetheless, having a place to share our story would mean valuable traction for our sponsors.

### Win

Secure multiple podium finishes and raise the bar for what a first-year state school team can achieve. Win at least one race during the season

## Why we need you

The Catmose Greenpower project is primarily funded through the generous support of corporate sponsors. Contributions from organisations such as yours play a vital role in the continued development and success of our programme.

### What sponsors receive:

#### Brand Visibility

Your logo on the car, team kit, pit equipment, and all promotional materials — seen by thousands at race events, on social media, and across school communications.

#### STEM Association

Align your brand with innovation, sustainability, and youth development at a moment when corporate social responsibility has never mattered more to customers and talent.

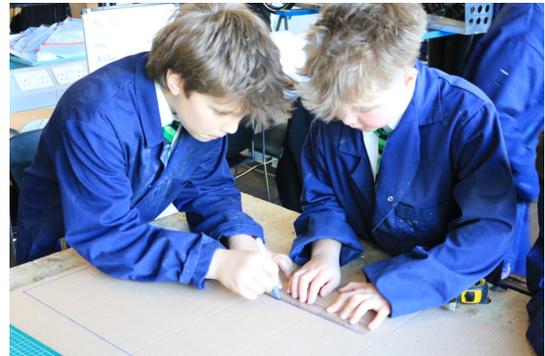
#### Community Profile

Catmose College has strong community roots in Rutland and the East Midlands. Your support will be communicated to parents, governors, local press, and the wider school network.

### Where your brand appears:

- **Race car livery** Seen trackside at every UK heat and national final event
- **Team clothing** Worn by all team members at races, school, and public events
- **Team website** Permanent digital presence at [catmosecar.framer.website](http://catmosecar.framer.website)
- **Social media** Posts, race-day stories, and behind-the-scenes content
- **School comms** Newsletters, assemblies, and parent communications
- **Press coverage** Local and regional media through Greenpower's PR network

Any level of support is hugely valued and will make a positive impact on the progress and performance of our car. By partnering with us, you will be directly supporting the next generation of engineers while aligning your brand with innovation, teamwork, and competitive success.





## Sponsorship scheme

We have designed four clear tiers of sponsorship, each with tangible, trackable returns. Every partner — at every level — receives regular updates on race results, car development, and how your contribution is being used. We are also happy to discuss bespoke arrangements

### Standard Sponsorship Packages

#### Bronze – £200

- Logo placement on car (3" x 3" sticker)
- Logo on all event marketing materials
- Name mention in team newsletters
- Social media acknowledgement post

#### Silver – £400

- Logo placement on car (6" x 3" sticker)
- All Bronze benefits included
- Logo on team clothing

#### Gold – £750 ★ MOST POPULAR

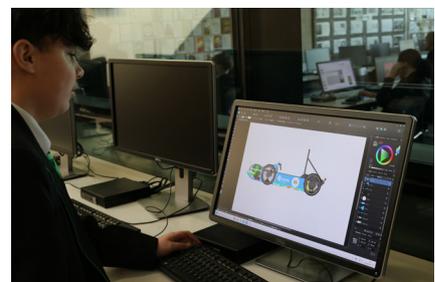
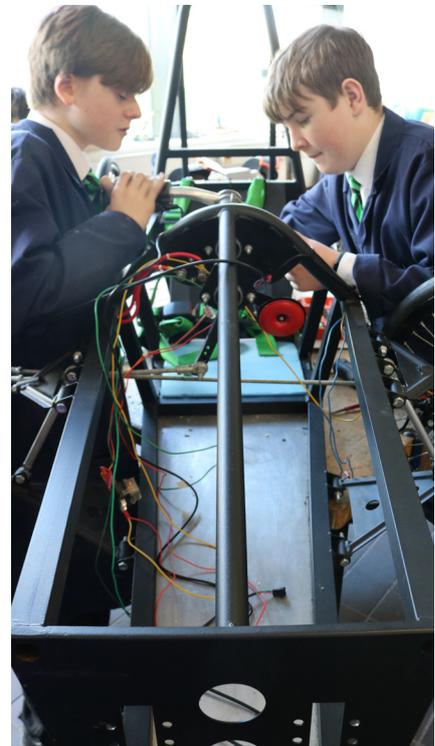
- Logo placement on car (10" x 5" sticker)
- All Silver benefits
- Dedicated Instagram post and story promoting the company.

#### Platinum – £1000 ★ TITLE PARTNER

- Premium Logo placement on the car (14" x 7" sticker) in more prominent locations - front or sides.
- Video feature with team on social media
- VIP race-day access & team meet
- All Gold benefits included
- First right of naming on new car liver

### Parent Support Contribution

- Parents and families may contribute a nominal amount to have their name featured in a celebration booklet, recognising the team's success and the support behind it.



If you would like to support us with a different contribution amount, we would be happy to discuss a bespoke sponsorship package to suit your goals.

## Other Ways You Can Help

Financial sponsorship is only one way to make a difference. If your business operates in engineering, manufacturing, logistics, or technology, there may be an even more direct way to contribute — and your support will be recognised and credited exactly as a financial sponsor would be.

### Components

Donations of parts or materials directly support the development and performance of our cars. Examples include:

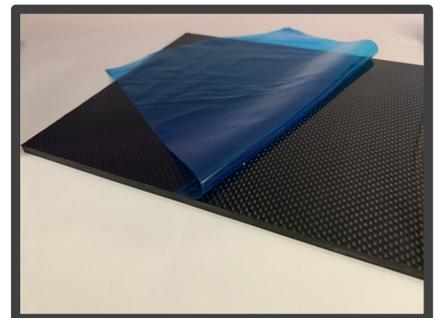
- Tools, electrical components and wiring
- Mechanical parts and fasteners
- Motors, batteries, or control systems
- Aluminium, composites, or plastics
- Fixings, adhesives, or finishing materials

### Professional Services

Professional services can be just as valuable as financial support. Examples include:

- CNC machining or precision manufacturing
- CAD design or engineering consultancy
- Marketing, media, or branding support
- Transport, logistics, or storage
- Legal, financial, or business mentoring

All contributors will receive recognition equivalent to the value of their support, including branding opportunities and public acknowledgement across our media platforms.





Whether you're ready to commit or just want to learn more, we welcome every conversation. Reach out directly to our team — you'll always hear back from a student, because this is entirely our project.

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