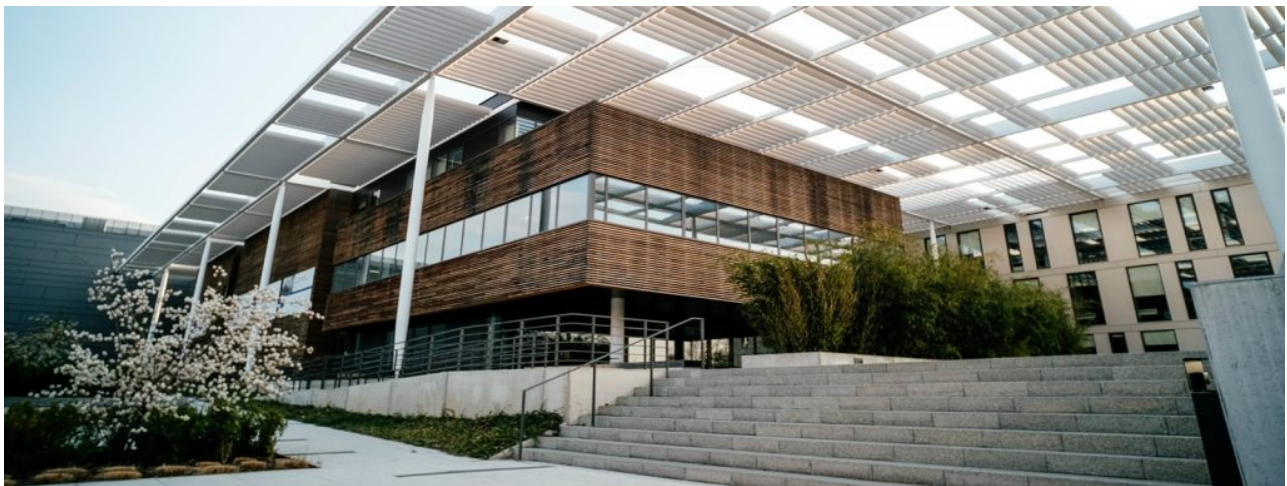


# Smart Solutions for Growing Demand: Modular Classrooms in England's Overcapacity and SEN Challenge

1 October 2025



## A PRESSING NEED IN ENGLISH SCHOOLS

In England, schools are facing unprecedented demand for space—particularly in areas experiencing rapid population growth and increased identification of pupils with Special Educational Needs (SEN). The Department for Education (DfE) has pledged to deliver **60,000 additional SEN places** by 2026. Yet many schools are already operating beyond their intended capacity, and traditional expansion methods often prove too slow or costly.

The strain is particularly acute for mainstream schools seeking to integrate SEN provision or develop dedicated units—without the disruption or delay of major construction.

## WHY MODULAR CLASSROOMS ARE AN IMMEDIATE, SCALABLE SOLUTION

### 1. Rapid Installation for Immediate Needs

Modular buildings are manufactured off-site and can be installed within 6–12 weeks, enabling schools to respond swiftly to pupil number increases

or new SEN placements.

## 2. **Custom Design for Inclusion**

Modern modular units can be fitted with:

- Acoustic insulation and sensory-friendly design
- Dedicated spaces for therapy, intervention, or pastoral care
- Fully accessible toilets and hygiene rooms
- Secure zoning for SEMH support

## 3. **Cost-Effective and Flexible Financing**

The DfE's Off-Site Schools Framework (worth up to £3bn) allows schools and local authorities to procure modular solutions through approved suppliers. Leasing models from companies like Elite Systems and Portakabin help spread costs and reduce upfront capital barriers.

## 4. **A Sustainable Approach**

With England's schools moving toward net zero, modular buildings offer low-carbon construction, energy-efficient design, and use of recycled or sustainable materials—helping schools meet their environmental obligations.

# **FUNDING OPTIONS FOR ENGLISH SCHOOLS**

- **CIF (Condition Improvement Fund):** Available annually to academies and sixth-form colleges for improving buildings and expanding provision, including SEN units.
- **High Needs Capital Funding:** Allocated by the DfE to local authorities to support the creation of new special school places and improve existing SEN provision.
- **Basic Need Funding:** For local authorities to address capacity pressures in mainstream settings.
- **Charitable and Local Grants:** The Baily Thomas Charitable Fund, National Lottery Community Fund, and others support SEN environments, especially where wellbeing and community access are involved.

# **FEEDBACK FROM SCHOOL LEADERS IN OUR NETWORK**

In a recent survey of 5,403 school leaders across England—ranging from headteachers and MAT directors to school business managers—we asked: *What are your current challenges and priorities around space and provision?* The

responses revealed both pressing capacity pressures and a clear appetite for **flexible, fast-track solutions**.

Here are the five most frequently cited areas of need—each pointing to real opportunities for partnership and innovation:

### 1. **Seeking Relief from Classroom Overcrowding**

“We’ve outgrown our original footprint. With pupil numbers rising each year, we’re actively exploring short-term and scalable solutions to ease pressure.”

### 2. **Expanding SEN Provision with Purpose**

“Our SEN intake has grown substantially, and we want to create tailored, well-equipped spaces—without waiting years for a traditional build.”

### 3. **Bridging Delays in Local Authority Capital Projects**

“We’re in discussions with our LA, but we also want options we can act on sooner. Modular builds could help us stay one step ahead of demand.”

### 4. **Looking for Budget-Friendly Expansion Paths**

“Permanent builds are out of reach right now—but leasing or phased modular options would allow us to future-proof gradually and affordably.”

### 5. **Replacing Ageing Temporary Units with Modern Spaces**

“We’re ready to move on from old-style cabins. There’s strong parent and staff support for replacing these with high-quality, long-term modular classrooms.”

Across the responses, one message stood out clearly: **schools are ready for modular innovation**. They are actively seeking partners who can provide design expertise, flexible funding models, and buildings that reflect modern education values—accessibility, sustainability, and wellbeing.

As one trust CEO put it:

*“We need space now—but we also want quality, dignity, and future-readiness. The right modular solution can deliver all three.”*

## **SCHOOL CASE STUDIES: ENGLAND IN FOCUS**

1. **Grange Campus, Kilmarnock (Scotland)** – While outside England, this example shows regional governments turning to modular builds under urgent intake pressures. The lessons—swift execution, minimal disruption—are directly applicable.
2. **Offley Endowed Primary School, Bedfordshire** – Faced with an outdated, damp temporary classroom, the school replaced it with a modular building completed in under two months. The result was a light, energy-efficient, and welcoming space that met SEN and early years needs.
3. **South Gloucestershire SEN Expansion Plan** – The council is investing in modular buildings as part of its High Needs Block capital strategy, aiming to reduce out-of-area placements and increase local SEN capacity quickly.

## **GUIDANCE FOR SCHOOL LEADERS IN ENGLAND**

### **Start with Strategic Site Planning**

Survey outdoor spaces, assess services and access, and consider safeguarding and traffic flow before engaging suppliers.

### **Prioritise SEN-Ready Designs**

Look beyond standard classrooms. Opt for units that support therapeutic use, sensory integration, or staff support zones.

### **Engage Early with Your LA or MAT**

Whether you're seeking capital funding or hoping to align with a local authority's SEN strategy, early dialogue can unlock co-funding and reduce approval delays.

### **Leverage Approved Frameworks**

The DfE's Off-Site Framework simplifies procurement—ensuring regulatory compliance, value for money, and quicker mobilisation.

### **Communicate with Stakeholders**

Be transparent with parents, governors, and staff. Highlight the long-term vision: inclusion, quality, and pupil wellbeing.

## **FINAL THOUGHT**

Modular classrooms are more than temporary fixes—they are essential, future-

proof assets in the toolkit of England's school leaders. In the face of capacity pressures and increasing SEN demand, modular solutions offer a proven, flexible pathway that aligns with government priorities, sustainability goals, and, most importantly, the diverse needs of pupils.