



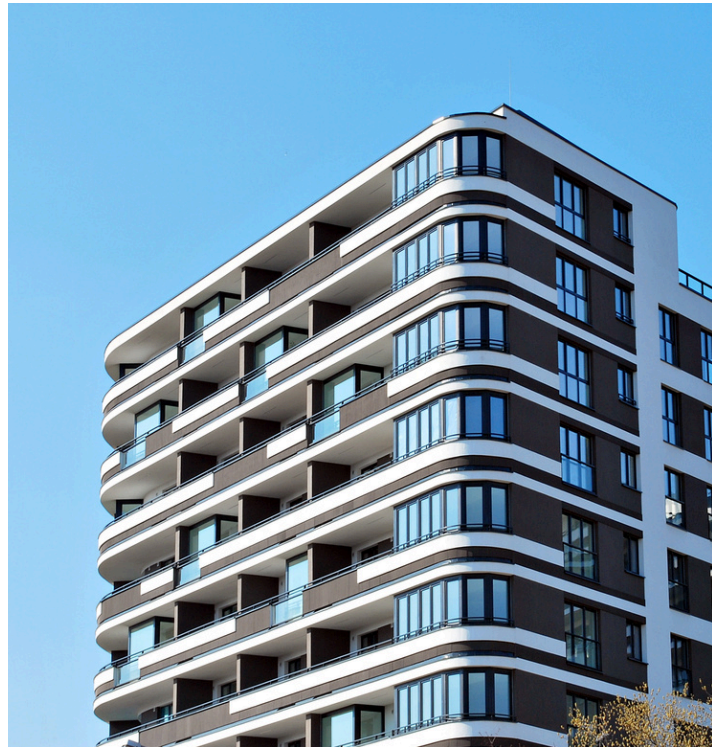
Sustainable Construction & Green Skills

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The construction industry is one of the most resource-intensive sectors in Europe, consuming huge amounts of **all raw materials** and generating over **a third of total waste**. That's why embedding sustainability in the way we **design, build, and train** is no longer a luxury, it's a **necessity**.

Sustainable construction is not just about new materials. It's about a **whole mindset**:

- Choosing **low-impact and recycled materials**
- Prioritising **energy efficiency** from design to operation
- Managing resources with a **circular economy approach**
- Reducing **construction site emissions and waste**
- Preserving **local ecosystems and biodiversity**
- Designing for **adaptability and reuse**, not demolition



But this transition isn't possible without the right skills and knowledge.

🧑 That's where the **OASIS Project** comes in:

We're developing practical tools and training content to support **vocational education and upskilling** in green practices, empowering builders, architects, site managers and students to **act for sustainability** every day on site.

Together, we're building more than just structures.

We're building **a greener, more responsible future**.

🌱 Learn more about the OASIS Erasmus+ project here:

👉 <https://oasisprojecterasmusplus.eu>

