

# Engineering





### Employee costs

Employee costs can be claimed back, and this includes salary, Class 1 NI contributions, overtime and pension contributions – a significant amount for most businesses.



### Subcontractors

You can claim back up to 65% of your subcontractor and agency costs, providing those individuals have no connection to your business. If they are connected, you may claim 100% of costs.



### Materials

Cost of materials and consumables used in your activities can be included, and a percentage of your utilities, including lighting, heating, electricity and water etc.



### Software

You can even include the cost of any computer software/licensing used specifically for your R&D activities, regardless of whether they are specialist or not.

## Successful Clients

Through their ability to be innovative and enhance their products or processes, we helped these clients achieve successful R&D Tax Credits outcomes.

**“Partnering with specialists Momentum, who fully understand the complexities of R&D Tax Credits and carry out 90% of the work, has allowed us to maximise our benefit. This has enabled us to further innovate and expand into new markets.”**

Mark O’Kane, Managing Director,  
Marlborough Engineering

Improvements in the mechanical process for testing water quality.

**£693,665**  
Benefit Received

Development of larger cable drum trailer for the power generation sector.

**£424,648**  
Benefit Received

Advancements in unique power supply and appreciable improvements in a control system.

**£388,027**  
Benefit Received

Appreciable improvements to current system processes regarding the development of jigs within precision engineering.

**£316,853**  
Benefit Received

Improvements to engineering processes and products for the construction sector.

**£279,058**  
Benefit Received

Advancements in a braking modification process.

**£476,746**  
Benefit Received

### What Engineering Projects Qualify?

- Tooling and equipment fixture design and development
- Designing innovative engineering equipment
- Integrating new materials to improve engineering processes
- Evaluating and determining the most efficient flow of material
- Increasing ease of operation or suitability of engineered products
- Identification of technological improvements to engineering processes, products and software used
- Development of new processes to meet changes in engineering regulations
- Attempting to design or develop a product, process or make an improvement to something already in existence that is proving difficult to do
- Product or process testing and prototyping

### Momentum Optimises Benefit

