

Mineral Products





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How you can qualify for the R&D tax credit initiative



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.



Material

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.

47%
increase in year-on-year
monetary value of R&D
Tax Credit claims for
Mining & Quarrying sector

HMRC R&D Tax Credits Statistics report 2018/9 comparison

Advancements performance, strength, safety and reduced environmental impact for the road surface aggregate mixes.

Added value brought to the development of concrete products to ensure capability of withstanding greater underground pressure and load bearing.

Experimental research into new uses for a type of boulder clay which previously had been dumped.

Experimental research to investigate if a specific rock dust can assist with overall improvements in soil health and structure as well as benefits for a grass crop.

Improved process control for railway ballast production and new asphalt mixes for compaction improvements.

£544,075 Benefit Received

£470,342 Benefit Received

£221,285
Benefit Received

£189,190 Benefit Received

£171,496 Benefit Received

Momentum Optimises Benefit



What Mineral Products Projects Qualify?

- Appreciable improvement of processing techniques, for example, to ensure compliance with environmental legislation, improve materials recycling and re-use, or energy optimisation
- Research and creation of new novel environmentally friendly or sustainable activities, and processes
- Development of cutting-edge technological solutions
- R&D surrounding value-add or materials re-use with a focus on new innovative products within, for example, the Concrete or Asphalt sphere
- Modification of quarry plant resulting in process improvements
- Trialling, testing or prototyping of energy related methodologies for re-use and recovery



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Partnership with Mineral Product Association

"The Momentum team have been working with many of our members and the results have been incredible. It's clear they are experts in their field and know what qualifies for R&D Tax Credits and what doesn't.

Gordon Best, Director of MPANI

