What our customers think

Science and Technology Facilities Council

We surveyed organisations and this is what they said about the benefits of working with us...

94% would recommend us to others or had already done so

95%

were satisfied with the outcomes of their project

65% have seen an increased investment in R&D within their organisation

84% have improved the extent to which their organisation uses / exploits data



Working with the Hartree Centre significantly advanced our analytics so we could create time savings and quality insights for clients, that they can trust.

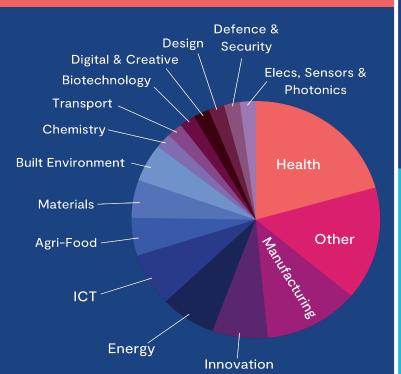


76% have improved their potential and capacity to innovate

Some of the common benefits seen from working with the Hartree Centre include:

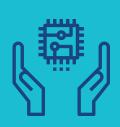
- \cdot Enhanced confidence in products and services
- \cdot Improved effectiveness of product development
- \cdot Optimised processes
- · Reduced product development costs
- · Reduced time to market
- \cdot Increased sales or profitability
- · Enhanced reputation

79% expect to see further commercial benefits over the next 1-3 years We worked with organisations acro ss sectors including:



89% have increased their in-house technical expertise and capabilities in digital technologies Engaging with the Hartree Centre has been a very good experience for us, a pleasure to work with the team and having access to a world class HPC resource gives us a great commercial advantage.

Organisations reported a 76% improvement in the strategic importance of adopting and applying digital technologies



66

Working with the Hartree Centre allowed our leadership team to agree on embedding AI into our product as a strategic imperative - we believe this will give us a strategic advantage moving forward.

If we applied responses to the survey, to our portfolio of approximately 213 past projects, working with the Hartree Centre could have generated...



*The figures used are based on responses relating to 52 projects out of 213 surveyed across our portfolio. Some questions were optional and therefore may have different response levels.





