Bulky Bob's working with



Mosslands School



Reuse IT

Bulky Bob's For Business collects hundreds of items of unwanted, outdated IT equipment monthly. We saw the opportunity to reuse this equipment by having a specialist team work on data wiping, refurbishing and making this equipment useable again. We created an avenue where Schools, small businesses and social enterprises can buy high spec, great quality PCs at a fraction of the cost of buying new, whilst also reducing their environmental impact.



Mosslands School

Mosslands is a community boy's school which provides a fully comprehensive education for 11 to 19 years old, which achieves excellent outcomes for all of our learners. They have a mixed Sixth Form which offers a wide range of academic and vocational courses and is carefully matched to the needs and aspirations of our students. The number of pupils who progress into higher and further education and on to successful employment are amongst the highest in the North West.

Mosslands is an innovative school and became the first school in the region to be recognised as a STE@M (Science, Technology, Engineering, Art and Maths) centre of excellence. This has seen them build excellent links with universities and compete successfully on a national level in STEM related competitions.



High Spec, Low Price

Alan Jones, the ICT Technician at Mosslands School contacted us to enquire about spec and prices of our reused PCs, after being surprised by the high quality and bulk discounts we offer to Schools, he went on to purchase 50 PCs,

The Impact

This sale has not only provided Mosslands pupils with a high level of technology to help them succeed, but the School has also benefited by reducing their environmental impact by buying reused instead of new as well as a considerable cost saving,

Bulky Bobs have recently supplied us with 50 PCs. First class professional service and delivery. Excellent quality IT equipment and very affordable.

We will definitely be ordering from them again. 5 Stars



