



RDF production

Customer: **John Wade Group**

Delivered: **October 2012**

Facility: **M&J PreShred 4000M and M&J FineShred 6500**

Production: **RDF**

Capacity: **12 ton/hour**



"Since the early 1990's we've run several Metso LT crushers for the production of limestone and recycled aggregates at Aycliffe Quarry. When we were looking for new waste shredders, we knew that we could rely on Metso to deliver quality products that incorporate the latest technology.

We chose two Metso shredders to add to our existing waste sorting line; a M&J PreShred 4000 mobile -10 knives and a M&J FineShred 6500. The Preshredder processes the newly delivered waste to a consistent output, which is then processed through a Bio-drying facility for 2 weeks allowing it to be quickly and easily sorted as it moves through the various stages of separation and recovery. At the end of the line, the M&J FineShred produces the solid recovered fuel (SRF) at an output size of 40mm.

Metso shredders are optimally aligned, providing a continuous high output quality, which has allowed us to maximise our SRF yield. We've been very pleased with the shredders, and the service we received from Metso," says Bruce Whitley from Stonegrave UK.