

CUSTOMER SPOTLIGHT

BENEDICT INDUSTRIES

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One of the largest producers and resellers of quarried, recycled and landscape products in New South Wales, primed for further growth and innovation. Benedict is still growing today, consistently meeting greater Sydney's needs for civil, construction, landscaping, and recycled products, whilst fast becoming the industry leaders in recycling and resource recovery.



Established in 1966, Benedict is an Australian family owned and operated company that has grown from a small haulage contractor to one of the largest producers and resellers of quarried, recycled and landscape products in New South Wales.

With over 50 million tons in reserves at their five-company owned and operated quarries, Benedict is one of NSW's largest suppliers of sands, soils, gravels and road bases.

In addition, Benedict runs recycling operations in Belrose, Chipping Norton, Newcastle, and Wollongong. These

sites accept C&D waste streams at its' recycling/tipping facilities, with free trailer hire and after-hours tipping that Benedict customers appreciate.

Key Challenge

Benedict Industries, a thriving organization with multiple sites and lines of business requires advanced, tightly integrated technology to speed operations. However, the natural evolution of a growing and expanding company often results in multiple systems that require significant administrative effort just to maintain the status quo.



“ *Benedict chose AMCS’s Wastedge solution as it provides full end to end operational functionality for our Quarry and Recycling businesses. Together with AMCS’s industry knowledge and good understanding of our requirements was instrumental in the Wastedge decision.* ”

David Travers
IT Program Director

Why AMCS?

Benedict Industries chose to go with the AMCS solution because of the streamlined visibility provided by an end-to-end system. But more than that, the AMCS team did the arduous work, taking the time to review all the verticals that have traditionally been so difficult to improve upon except in a piecemeal fashion. The overarching AMCS solution is the culmination of many months of discovery by AMCS and Benedict teams to prepare for implementation of advanced, automated business processes and workflows across the entire organization.

Making a Positive Impact

Benedict is at the cutting edge of resource recovery that involves the best of recycling technologies to process the wide and disparate range of materials that C&D waste streams contain and the commercial challenges in sorting it out. Benedict is currently developing plants that utilize new and emerging technologies to keep them at the forefront of waste recycling in Sydney.

Every day Benedict recovers materials from C&D waste such as timber, concrete, brick, soil and sand, which in turn are processed to make recycled soil, aggregate, bedding sands and mulches.

The benefits associated with returning materials back to the industry as well-engineered products that are fit for purpose include not only the obvious commercial benefits, but also many environmental benefits.

But to make a real difference in diversion rates, more innovation is needed. That’s why Benedict Recycling is exploring a range of emerging technologies to recycle the more challenging materials: engineered timbers, quarantined wastes, MSW, and plastics. Among the products Benedict anticipates producing are bio-char, diesel, green energy, carbon black, compost and wood vinegar fertilizer.



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