

NEWSLETTER

Project Recap & Site Compliance in the Crushing & Screening Industry



Crushing In Action with Stefanutti Stocks

Eco-Match is proud to have contributed to South Africa's renewable energy future by supplying final Wearing Coarse Aggregate for the Ummbila Emoyeni 155MW Wind Farm Phase 1 near Bethal, Mpumalanga.

Working alongside Stefanutti Stocks, we successfully crushed 155,000 tons of <50mm Wearing Coarse Aggregate, meeting the strict specifications required for this landmark renewable energy project.

While a project of this nature always presents its share of challenges, our site team remained focused and delivered the required volumes both in specification and on time.

Being part of a development of this nature that will contribute to sustainable energy generation for decades to come is a milestone achievement for Eco-Match and a project we were proud to be a part of.



The Ummbila Emoyeni Wind Farm Phase 1 is a continued complex project that demands precision, coordination, and timely execution from all contractors. The successful delivery of required aggregates played an important role in advancing the construction timeline and we acknowledge Eco-Match's contribution to this stage of the project – Nelius Smith (Contracts Manager), Ummbila Emoyeni Wind Farm.

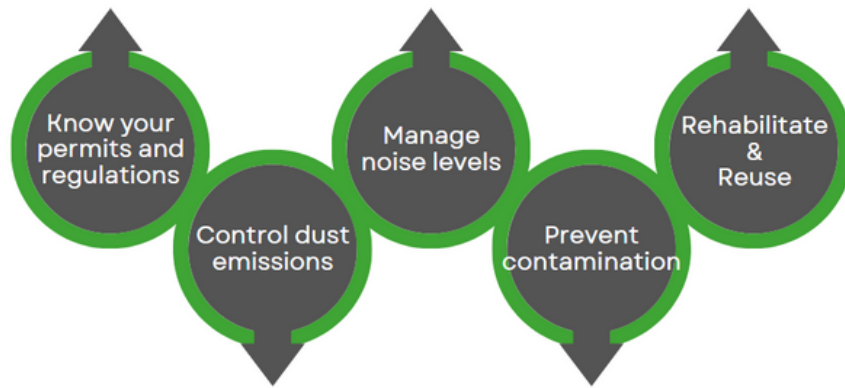


Operator Spotlight – Jonothan & the McCloskey J45



Behind every great machine is a great operator — and for our McCloskey J45 Jaw Crusher, that's Jonothan. Young, knowledgeable and dedicated, Jonothan has quickly become a true asset to the Eco-Match team. His expertise ensure that our J45 consistently delivers high performance, even in the demanding conditions of the Northern Cape. He takes pride in keeping the plant spotless and operating at its peak efficiency, ensuring that site production never skips a beat. At Eco-Match, we value both skill and grit — and Jonothan embodies both.

5 Ways to Stay Environmentally Compliant In Crushing & Screening Operations



In today's mining and materials handling sectors, environmental compliance is not simply a regulatory requirement—it is a critical component of responsible and sustainable operations. For the mobile crushing and screening industry, strict adherence to environmental standards ensures that projects minimise their impact on surrounding ecosystems, protect air and water quality and uphold community trust.

Effective measures such as dust suppression, noise management, contamination prevention and land rehabilitation are essential to reducing operational footprints.

By maintaining compliance with local, provincial and national regulations, operations not only avoid costly

fines and project delays but also demonstrate a commitment to ethical and sustainable practices.

At Eco-Match, we view environmental stewardship as integral to our service delivery, ensuring that our operations contribute positively to both industry standards and the environments in which we work.



Crushing 101: Knowledge Corner

What's the difference between a Jaw Crusher & an Impact Crusher?

In mobile crushing, the choice between a Jaw Crusher and an Impact Crusher can significantly affect your output, costs and production efficiency. Understanding the differences ensures that you get the right equipment for the job.

What is a Jaw Crusher? Best for primary crushing of hard, abrasive materials like granite, ore or large-size rock. It uses a fixed and moving jaw plate to compress and crush material. It is the first choice for hard and abrasive material, and with its simple design

and low maintenance, it offers a high reduction ratio for large feed sizes, anywhere up to 450mm. Essentially, put her up front to take the load!

What is an Impact Crusher? Best used for secondary or tertiary crushing of softer to medium-hard materials, especially where shape is important (e.g., concrete and asphalt). Using high-speed rotors and impact plates, it shatters material. This produces well-shaped, cubical product where the machine settings can be adjusted for varied product sizes.