

BELZONA PROTECTS CONCRETE & DRAINAGE AREAS

ID: 10017



PROBLEM

Areas were contaminated by accidental oil and diesel spillages causing environmental complications.

APPLICATION SITUATION

As we have successfully coated a contaminated waste oil filter bund wall in 2024 for the same customer, they had no hesitation in issuing a purchase order for this repair, seeing how exceptionally Belzona products work. Our local branch had stock available, and the works were completed in three days.

APPLICATION METHOD

Contaminated areas were degreased with Belzona 9111 & concrete cleaner. They were then cleaned with a water based detergent and pressure washed with clean water. Belzona 5831 was used as a first coat followed by a top coat of Belzona 5811.

BELZONA FACTS

Belzona 5831 secured the job for its outstanding surface tolerant characteristics.

INDUSTRY

Power

LOCATION

Orapa, Botswana

APPLICATION DATE

October 2025

PRODUCTS

Belzona 5811 (Immersion Grade)
Belzona 5831 (ST-Barrier)
Belzona 9111 (Cleaner Degreaser)

SUBSTRATE

Concrete

PHOTOS

1. Contaminated areas before cleaning commences.
2. Cleaning in progress. Belzona 9111 degreaser, concrete cleaner & a water based detergent were used and then high pressure washed with clean water.
3. Coating in progress.
4. Completed work!

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com

