

# Spillage from traverse feed hopper

Steve Batty | 16 Jan 2023 | ID328

## 🚩 Idea of the Month Competition Nominees

✅ Closed with success by Steve Batty

Approver: Steve Batty

Implementation coordinator: Steve Batty

Plan: Quick Wins

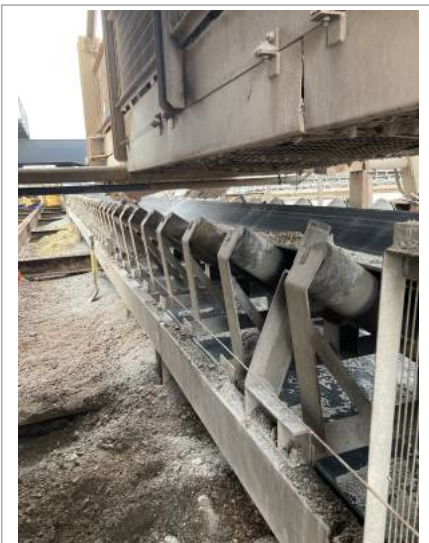
Classes: Efficiency + Employee Engagement + Health & Safety

## Problem, context, environment, status

Spillage from jetty traverse feed hopper the full length of CV1 underneath. Also jamming up wing and return rollers as well as spilling on the return of CV1 jamming up tail drum.

The side skirt failed during ship discharge.

**Resources:** [Spillage](#)



Spillage

## Description of the initiative

Deflector panels bolted onto under guards so what spillage does creep under the side skirt falls and gets deflected back on to CV1 underneath.

**Resources:** [Deflector panels](#)



Deflector panels

## Expected benefits

No staff shoveling up. Manual handling. Time management.

Not paying contractors to assist. Cost etc.

No jamming of rollers. Cost of replacing.

## Financial analysis

Title	Impact distributed over time	Forecast amount
1" Flat bar = £25 and surplus alupanel signage versus paying to have spillage cleared.	16-01-2023	£2,000.0
ROI		£2,000.0

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