



HEALTH, SAFETY AND SECURITY TRAINING

Hazardous Waste Management and Pollution Control

3 day course

Classroom, online or in-house

Course overview

Hazardous waste remains the generator's responsibility after it leaves the gate, which means a contractor who dumps it has created your liability rather than solved your problem. This course covers that duty. Delegates work through waste classification and characterisation, since treatment and disposal follow from what the waste actually is rather than what it is called. Segregation, labelling and on site storage are covered, including incompatible streams and containment. The duty of care through transport and the documentation that traces a consignment to its destination follow. Treatment and disposal routes are compared, including where local capacity genuinely exists. Contractor selection and verification are addressed directly. Pollution control for air, water and land emissions is covered. The course closes on records, on regulatory reporting and on waste minimisation at source.

What you will learn

- Classify and characterise waste so treatment follows from what it is
- Segregate, label and store incompatible streams safely
- Apply the duty of care and trace a consignment to its destination
- Compare treatment and disposal routes against local capacity
- Select and verify a waste contractor rather than trusting a certificate
- Control air, water and land emissions
- Keep records, report to regulators and reduce waste at source

Who should attend

- Environmental officers and coordinators
- Waste management supervisors
- HSE practitioners in mining and processing
- Facilities and logistics managers
- Regulatory compliance staff

Course outline

- 01 Your liability after it leaves the gate
- 02 Classification and characterisation
- 03 Segregation, labelling and incompatible streams
- 04 On site storage and containment
- 05 Duty of care and consignment tracing
- 06 Treatment and disposal routes
- 07 Contractor selection and verification
- 08 Emissions control, reporting and minimisation at source

Upcoming dates

Dates	Venue	Format	Fee per delegate
21 to 23 September 2026	Durban, South Africa	Classroom	R14,950
23 to 25 December 2026	Maputo, Mozambique	Classroom	USD 995
30 December 2026 to 1 January 2027	Lusaka, Zambia	Classroom	USD 995
10 to 12 February 2027	Gaborone, Botswana	Classroom	R14,950



Fees and how to register

This 3 day course is **R6,500** per delegate online, **R14,950** in the classroom in South Africa, Botswana, Namibia, Lesotho and Eswatini, and **USD 995** in the classroom elsewhere in Africa. In-house training is quotation on request. Book 2 or more delegates on this course and save 10%.

To register or request an in-house proposal, visit www.afrisciencegroup.com, email info@afriscience.co.za, or WhatsApp us on **+27 63 479 1136**.

AfriScience Group | +27 61 536 6531 | info@afriscience.co.za | Pretoria, Gauteng, South Africa