



PURCHASING, LOGISTICS AND SUPPLY CHAIN

Cross Border Transport and Corridor Operations

3 day course

Classroom, online or in-house

Course overview

A truck moving between Southern African countries spends more time stationary at borders than it does on any single stretch of road, and the delay is administrative rather than physical. This course covers reducing it. Delegates work through the regional corridors and their characteristics, the documentation a cross border movement requires and the sequence in which it must exist, and transit and bond arrangements. Border post processes are covered post by post, including the common causes of rejection. Driver management on long haul is addressed, along with cargo security and the risk points on each corridor. The course closes on cost and transit time modelling and on choosing between corridors for a given movement.

What you will learn

- Describe the regional corridors and their operating characteristics
- Prepare cross border documentation in the required sequence
- Apply transit, bond and customs guarantee arrangements
- Navigate border post processes and avoid the common rejections
- Manage drivers, hours and welfare on long haul movements
- Secure cargo against the risk points on each corridor
- Model cost and transit time and select between corridors

Who should attend

- Transport and logistics managers
- Clearing and forwarding agents
- Fleet controllers and dispatchers
- Import and export staff
- Supply chain planners moving goods regionally

Course outline

- 01 Stationary at the border
- 02 Regional corridors and their characteristics
- 03 Documentation and its sequence
- 04 Transit, bonds and guarantees
- 05 Border post processes
- 06 Common causes of rejection and delay
- 07 Driver management and cargo security
- 08 Cost, transit time and corridor selection

Upcoming dates

Dates	Venue	Format	Fee per delegate
28 to 30 September 2026	Nairobi, Kenya	Classroom	USD 995
12 to 14 October 2026	Casablanca, Morocco	Classroom	USD 995
7 to 9 December 2026	Durban, South Africa	Classroom	R14,950
28 to 30 December 2026	Dar es Salaam, Tanzania	Classroom	USD 995



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**.

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