

INFORMATION FOR ALL EXHIBITORS

EXHIBITORS MOVE IN: WEDNESDAY FEBRUARY 10TH from 08:00 to 17:30

EXHIBITORS TEAR DOWN: SATURDAY FEBRUARY 13TH from 17:30 to 19:30 or SUNDAY FEBRUARY 14TH from 08:00 to 14:00

MAILING ADDRESS FOR PROMOTIONAL MATERIAL TO BE SENT TO MOMBASA FOR DISPLAY:

SAROVA WHITESANDS BEACH RESORT & SPA
BAMBURI BEACH, MOMBASA MALINDI ROAD
MOMBASA, KENYA

EAFCO CONFERENCE & EXHIBITION BOOTH N.

Hotel Contact name: Alex Karingi
Mobile: + 254 (0) 722 255408
Landline: +254 (0) 41 212 8000

RECOMMENDED SHIPPING/CLEARING AGENT:

SDV Transami Kenya Limited
Mr. Thomas Nielsen
P.O. Box 90263, Mombasa, Kenya.
Telephone: +254 (0) 41- 2221703 or 3433821
Fax: +254 (0) 41- 2220943 or 3434344
email: Thomas.Nielsen@bollore.com
Mobile: +254 (0) 714062999

EXHIBITOR BENEFITS: 3X3 BOOTH SHELL

By purchasing a 3x3 booth, your company is entitled to:

- a) 1 complimentary conference registration, 2 booth staff badges. Kindly send us names for these by the **15th January 2010**
- b) Corporate description on our Conference & Exhibition Guide. Kindly send us your company logo (high resolution – preferably photo shop format) and 250 word write up by the **15th January 2010**

The purchase of one 3x3 booth will include: booth shell, back and side walls (height 2.50mt), 1x240v single socket outlet, 2x80w spotlights with cabling, 1 fascia panel with company name, 1 table, 2 chairs

EXHIBITOR BENEFITS: 6X3 BOOTH SHELL

By purchasing a 6x3 booth, your company is entitled to:

- a) 2 complimentary conference registrations, 4 booth staff badges. Kindly send us names for these by the **15th January 2010**
- b) Corporate description on our Conference & Exhibition Guide. Kindly send us your company logo (high resolution – preferably photo shop format) and 500 word write up and contact details by the **15th January 2010**

The purchase of a 6x3 booth will include: booth shell, back and side walls (height 2.50mt), 2x240v single socket outlet, 4x80w spotlights with cabling, 2 fascia panels with company name, 2 tables, 4 chairs