Day 1: Nairobi – Maasai Mara - A relaxed day to Masai Mara (Lunch & Dinner)

Day 2 & 3: Mara – Sample Kenya's finest Park (Breakfast, Lunch & Dinner)

Day 4: Masai Mara – Nairobi (Breakfast)

Accommodation: Mara Sopa Lodge or its equivalent

TOUR VAN PACKAGE

Low season KES 135,600 per couple

High season KES 149,500 per couple

Peak season KES 158,800 per couple

SELF DRIVE PACKAGE

Low season KES 76,800 per couple

High season KES 90,500 per couple

Peak season KES 101,200 per couple

FLYING PACKAGE

Low season KES 129,800 per couple

High season KES 142,500 per couple

Peak season KES 163,200 per couple

Low season April - June (except during Easter which is regarded as High Season)

High Season - 5th January - March / November - 19th December

Peak July - October / 20th December - 4th January

** You may add an extra day, the tour can be upgraded to a higher standard accommodation at an extra cost. It can also be cheaper if less expensive (but still good quality) accommodation is used. The final cost of the tour depends on your budget and preference**.

Above charges are inclusive of:

- Couple's suitable mode of travel
- Honeymooner's room subject to availability at the time of booking
- Full board accommodation
- Crocodile Racers bolt from the blue
- Game drives
- Park entry fees
- Flight or services of our professional driver guide where applicable
- Applicable Government taxes and levies

Above charges are exclusive of:

- Medical cover, travel & personal insurance
- Drinks, Extra Meals, Laundry, Telephone calls, Tips & Gratuities
- Optional visit to a Manyatta in Maasai Village (about KES 500 – 20 USD pp)
- Hot Air Balloon Safari (this can be arranged at an extra cost of US $ 470 per person subject to price confirmation at the time of booking)
- Deviation from the customized itinerary
- Any other item not mentioned in the inclusive list

NB: The above rates are subject to change without notice should necessitating factors dictate. These may be influenced by changes in government policies, intermittent exchange rates among other factors.