

MALLE MOTO TRUCK

BIKE AND QUAD RIDERS WITHOUT ASSISTANCE

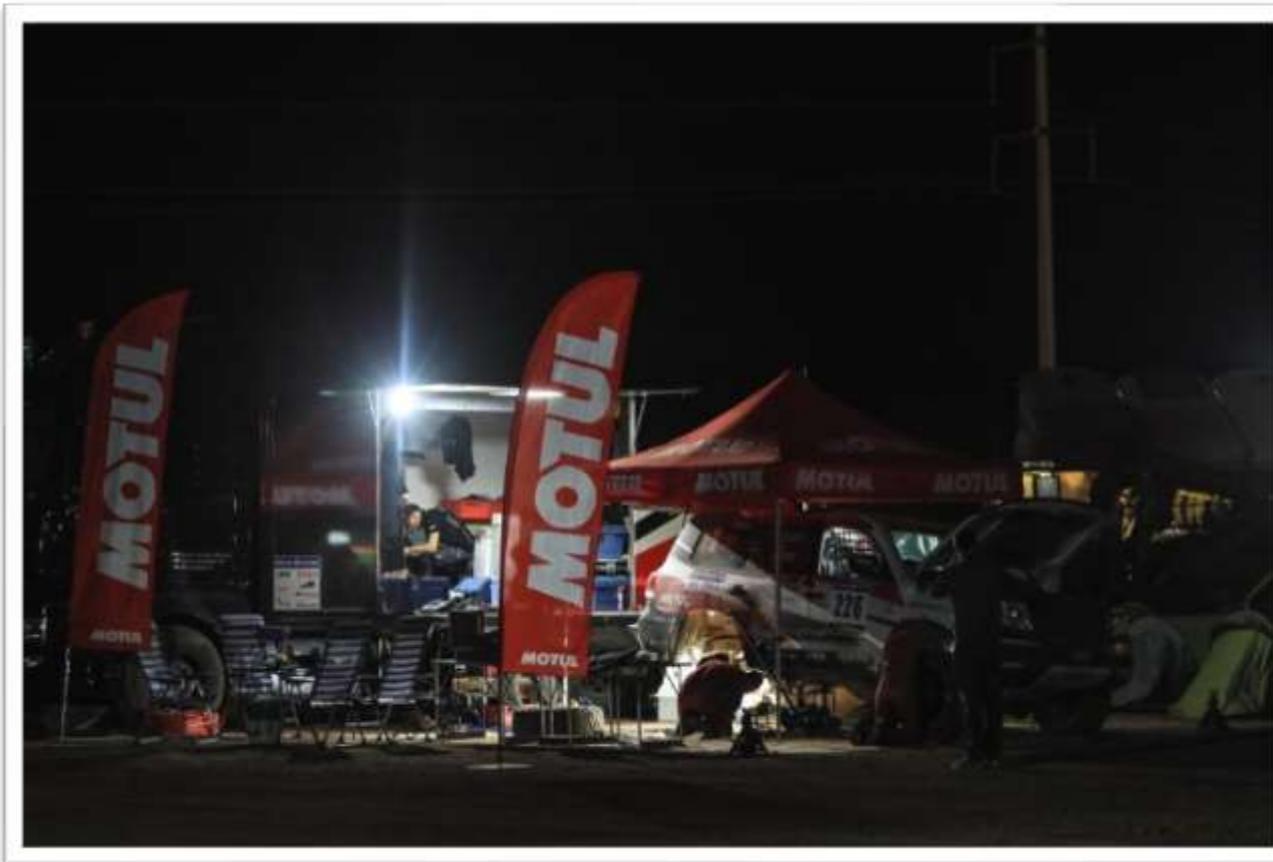


MALLE MOTO CATEGORY

For the true adventurers of the AFRICA ECO RACE, those who are looking for the hard race, without any assistance and only with their canteens.

In order for them to face this challenge, AFRICA ECO RACE will transport 2 canteens, 1 tent and 2 wheels in the "Malle Moto" truck.

A trophy will be given to the winner of this category, at the Lac Rose in DAKAR



MATERIAL AND COST

- Dimension of each canteen: length: 80cm / depth: 45cm / Height: 35cm (95 liters)
- Mark your canteens with your name and race number
- 2 wheels
- 1 tent
- Price : **600€**



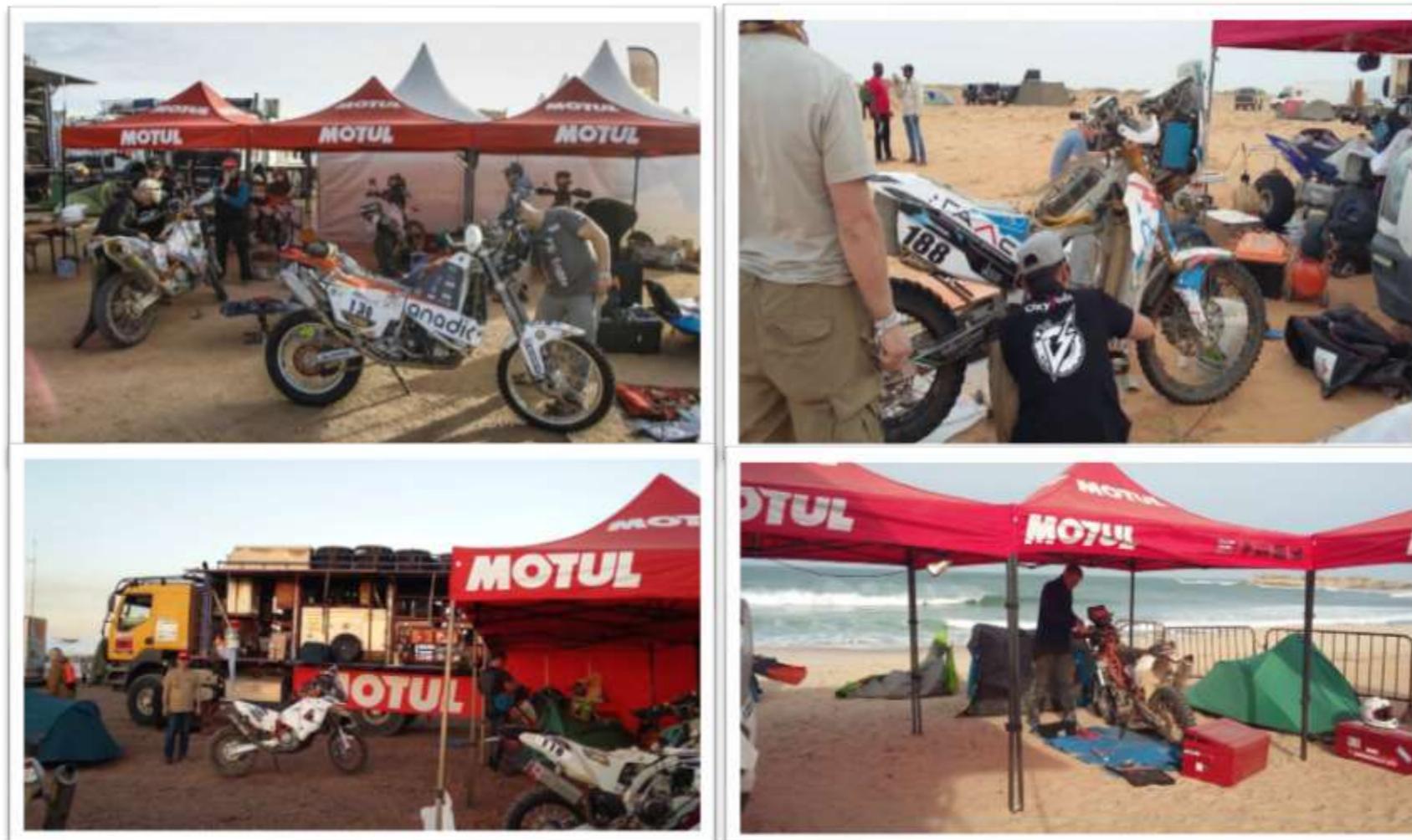
- Supplementary canteen: **500€**

MALLE MOTO TRUCK

The “Malle moto truck” has, among other things, an efficient generator and lighting lighting system. Anything you entrust to this truck will be under your responsibility. You cannot hold the organization liable for any loss, missing elements or deterioration of your equipments. In the interests of all, we ask you to have some discipline concerning these rules.

Attention: the truck leaves very early in the morning to reach the next bivouac. Do not forget to ask the truck members for the time of departures.

In the evening and in the morning before departures: store all your equipment after use and put it back in the truck, the organization's members will not be responsible for the storage and handling of your equipment.



MALLE MOTO TRUCK TIRE ASSISTANCE

The "Malle moto truck" will be present in at the scrutineering in Menton, from December 28th 2018 and every night, on each bivouacs. (Except during the « 500 Miles » Stage)



AFRICA ECO RACE also supplies tires during the race.

The members of the "Malle moto truck" are professionals and will provide tires assistance for the participants, making the necessary assemblies for the cars, motorbikes or quads.

It will be possible to order tires (bib mousses etc ..) before the start.
Specific information with prices will be sent to all participants later on.

