

- (b) shall arrange for the provision, in the Bloc Technique, Dakar Airport, for the duration of the Experiment, of space as follows:

| | <i>Square metres</i> |
|--|----------------------|
| Offices for the Scientific Director and his staff and advisers | 91.5 (on 4th floor) |
| Office space for 5 Sub-programme Directors | 52.0 (on 1st floor) |
| Scientific Analysis Centre | 50.0 (on 1st floor) |

- (c) in so far as practicable, shall provide, or arrange for the provision of:
- (i) berthing in the port of Dakar, at customary rates, for up to 20 vessels to be employed in the Experiment, it being recognized that on occasion double berthing may be necessary;
 - (ii) free parking space at Dakar Airport for a fleet of 13 research and transport aircraft to be employed in the Experiment, which may include the following:
 - 7—4 engine turbo-prop. aircraft
 - 2—4 engine propeller aircraft
 - 1—4 engine jet aircraft
 - 1—2 engine turbo-prop. aircraft
 - 2—2 engine jet aircraft;
 - (iii) such amounts of open storage space and covered storage space in the vicinity of the port of Dakar and open storage space of Dakar Airport as may be required for the storage of equipment and supplies intended for use in the Experiment, these amounts not to exceed 500 square metres of open storage space and 100 square metres of covered storage space at the port and 200 square metres of open storage space at the airport;
 - (iv) office accomodation in the Harbour Master's Office Block for the Port Liaison Officer to be assigned by the Project Manager in accordance with the provisions of paragraph (c) of Article 6 below;
- (d) shall arrange for the Regional Meteorological Centre at Dakar, with the assistance of the additional staff to be furnished in accordance with the provisions of sub-paragraph (f) (iv) of this Article and paragraph (a) of Article 6 below, to supply all operational meteorological services required for the Experiment;
- (e) shall provide or arrange for the provision of all necessary assistance in the selection of locations for equipment and sites for antennae, the acquisition of rights of way for connecting cables and the allocation of frequencies in connexion with the establishment of the Communications Centre of the GATE Operational Control Centre (GOCC) and of any other communications facility necessary for the Experiment;
- (f) shall arrange for the provision, for the duration of the Experiment, of the following facilities and services:
- (i) establishment of a controlled air space lying between 5° and 15°N and 23° and 30°W, approximately, with appropriate corridors reserved for commercial aircraft operations;