

ANNEX D**Agreed Levels of Physical Protection**

The agreed levels of physical protection to be ensured by the Parties in the use, storage and transportation of the materials of the attached table shall as a minimum include such protection characteristics as follows:

CATEGORY III

1. Use and Storage within an area to which access is controlled.
2. Transportation under special precautions including prior arrangement between sender, recipient and carrier, and prior agreement between States in the case of international transport specifying time, place and procedures for transferring transport responsibility.

CATEGORY II

1. Use and Storage within a protected area to which access is controlled, i.e. an area under constant surveillance by guards or electronic devices, surrounded by a physical barrier with a limited number of points of entry under appropriate control, or any area with an equivalent level of physical protection.
2. Transportation under special precautions including prior arrangement between sender, recipient and carrier, and prior agreement between States in the case of international transport specifying time, place and procedures for transferring transport responsibility.

CATEGORY I

Materials in this Category shall be protected with highly reliable systems against unauthorized use as follows:

1. Use and Storage within a highly protected area, i.e. a protected area as defined for under Category II above, to which, in addition, access is restricted to persons whose trustworthiness has been determined and which is under surveillance by guards who are in close communication with appropriate response forces. Specific measures taken in this context should have as their objective the detection and prevention of any assault, unauthorized access or unauthorized removal of material.
2. Transportation under special precautions as identified above for transportation of Category II and III materials and, in addition, under constant surveillance of escorts and under conditions which assure close communication with appropriate response forces.