

ARMS CONTROL AND DISARMAMENT PLAN

The spread of increasingly costly and destructive weapons systems is exposing the world to growing dangers. Inequalities, injustices and the imbalance of forces are conducive to threats, the arms race, and conflicts of all kinds. The proliferation of weapons of mass destruction gives a global dimension to these dangers. The whole world, South and North alike, has a vital interest in halting this race and in checking this dangerous and ruinous proliferation. This concerns us all.

Our aims are clear. Chemical weapons must be eliminated. Bacteriological weapons must not be produced. Existing nuclear arsenals must be reduced to the lowest level consistent with the maintenance of deterrence. The non-dissemination of nuclear weapons remains an imperative, whereas the use of nuclear energy for peaceful purposes is justified. The dissemination of ballistic technologies must be strictly controlled in so far as they may be used for aggressive aims. On the other hand, there is no reason to prevent cooperation in space for civilian and scientific purposes.

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4. The Missile Technology Control Régime (MTCR), which allows those now in possession of missile know-how to limit the risks of ballistic proliferation, should only be a stage towards a more general agreement, one that is geographically more extensive, better controlled and applicable to all. The agreement would lay down rules promoting civilian cooperation in space, while removing the dangers of the diversion of technology for developing a military ballistic capability. Here again, the aim would be to arrive at a situation where all States wishing to gain access to space for development purposes would cooperate in a framework guaranteeing security.

France further recommends the development of outer-space confidence-building measures in the form of a "code of conduct" for civilian and military satellites.