under bilateral and multilateral auspices and pledge to sustain and increase these efforts.
24. We urge ratification by all states of the Convention on the Physical Protection of Nuclear Material and encourage the application of the I.A.E.A. recommendations on the Physical Protection of Nuclear Material .
25. We pledge our support for efforts to ensure that all sensitive nuclear material (separated plutonium and highly enriched uranium) designated as not intended for use for meeting defence requirements is safely stored, protected and placed under I.A.E.A. safeguards (in the Nuclear Weapon States, under the relevant voluntary offer I.A.E.A.-safeguards agreements) as soon as it is practicable to do so.

## Safe and effective Manggement of weapons fissile material desimpted es no longer required for defence purposes

26. Major steps have been taken in recent years towards nuclear disarmament. This has created substantial stocks of fissile material designated as no longer required for defence purposes. It is vital, as mentioned above, that these stockpiles are safely managed and eventually transformed into spent fuel or other forms equally unusable for nuclear weapons and disposed of safely and permanently.
27. The primary responsibility for the safe management of weapons fissile material rests with the nuclear weapons states themselves, but other states and intermational organizations are welcome to assist where desired.
28. We welcome the steps that the United States and the Russian Federation have taken to blend highly-eariched uranium (HEU) from dismantled nuclear weapons to low-enriched uranium (LEU) for peaceful nonexplosive purposes, and the cooperation programs of Canada, France, Germany, Italy, Japan, the United Kingdom, the United States of America and other states with the Russian Federation for the safe storage, the peaceful uses of fissile material released by the dismantlement of nuclear weapons, and their safe and secure transportation for that purpose; we encourage other efforts along these lines.
