

Nuclear Technology Transfer Treaty (On-Site Inspections)

This treaty between the nations of _____ (“the SUPPLIER”) and _____ (“the CUSTOMER”) covers matters relating to the transfer of nuclear technology from the SUPPLIER to the CUSTOMER.

The SUPPLIER agrees to provide: 4 (four) nuclear power reactors, each of 500 MW capacity; such fissionable materials needed to operate those reactors for a period of no less than 10 (ten) years; storage in the Supplier nation of any spent nuclear fuel which the Customer nation wishes to ship back to the Supplier nation; and full technical support for the operation of the reactors for a period of no less than 10 (ten) years.

The CUSTOMER agrees to provide: regular reports to both the Supplier nation and the International Atomic Energy Agency (IAEA) on the disposition of all fissionable materials; guarantees that no nuclear technology or fissionable materials will be used for the development of nuclear weapons; guarantees that no nuclear technology or fissionable materials will be provided to a third party without prior agreement of the Supplier nation; and full on-site access to all nuclear facilities for inspectors from both the Supplier nation and the IAEA for as long as these facilities are operational.

This treaty will enter into force immediately upon signature of both parties.

IN WITNESS WHEREOF the undersigned, duly authorized, have signed this Treaty.

[Signed]

[Signed]

[Representing]

[Representing]

DONE in duplicate, in the city of _____, this ____ day of _____, in the year ____.