

ANNEX A

1. Nuclear material, material, equipment and technology transferred between the Parties whether directly or through a third country;

2. Nuclear material, material, equipment and technology derived from items described in 1 above as follows:

- (a) all forms of nuclear material prepared by chemical or physical processes including isotopic separation in a quantity that is in the same proportion to the total quantity of each form as the quantity of nuclear material subject to this Agreement used in the process is to the total quantity of nuclear material used;
- (b) all generations of nuclear material produced by neutron irradiation in a quantity that is in the same proportion to the total quantity of nuclear material produced as the contribution made by nuclear material subject to this Agreement is to the total production;
- (c) equipment located within the jurisdiction of the recipient Party designed, constructed or operated with technology subject to this Agreement, or with technology incorporating physical or chemical processes characteristic of transferred equipment subject to this Agreement;
- (d) equipment that;
 - (i) first commences operation within 20 years of the date of the operation of equipment subject to this Agreement,
 - (ii) is of the same type (i.e. its design, construction or operating processes are based on the same or similar physical or chemical processes) as the equipment referred to in (i), and
 - (iii) is designated by the recipient Party, or the supplier Party after consultation with the recipient Party;
- (e) material that is produced by equipment subject to this Agreement and nuclear material that is produced, processed or used by or with material or equipment subject to this Agreement.