

## ARTICLE I

### Definitions

For the purpose of this Agreement:

“Appropriate Government Authority” means, for Canada the “Canadian Nuclear Safety Commission” and for India the “Department of Atomic Energy”;

“Basic scientific research” means experimental or theoretical work undertaken principally to acquire new knowledge of the fundamental principles of phenomena and observable facts, not primarily directed towards a specific practical aim or objective;

“By-products” means any radioactive material (except special fissionable material) yielded in or made radioactive by exposure to the radiation incident to the process of producing special fissionable material or utilizing source material or special fissionable material;

“Development” refers to all stages prior to “production”, such as design, design research, design analysis, design concepts, assembly and testing of prototypes, pilot production schemes, design data, process of transforming design data into a product, configuration design, integration design, layouts;

“Equipment” means any of the equipment listed in Annex B to this Agreement;

“Facility” means a reactor, a critical facility, a conversion plant, a fabrication plant, a reprocessing plant, an isotope separation plant or a separate storage installation;

“Information” means any information that is not in public domain and is transferred in any form pursuant to this Agreement and is so designated and documented in hard copy or digital form by agreement of the Parties that it shall be subject to this Agreement, but will cease to be information whenever the Party transferring the information or any third party legitimately releases it in public domain;

“Intellectual property” has the meaning given by article 2 of the constituent instrument of the World Intellectual Property Organization (WIPO) signed in Stockholm on 14 July 1967;

“In the public domain”, as it applies herein, means technology that has been made available without restrictions upon its further dissemination. (Copyright restrictions do not remove technology from being in the public domain);