

**Decision of the Joint Commission
Established by the Joint Comprehensive Plan of Action**

Iran briefed the Joint Commission on its plan, for irradiating low enriched uranium (LEU) at the Tehran Research Reactor (TRR) as specified below. The Joint Commission has considered and approved the plan in accordance with the parameters below, under its authority in consulting and providing guidance on implementation matters. This decision of the Joint Commission represents a common understanding of the scope of the relevant commitments of the Joint Comprehensive Plan of Action (JCPOA).

All LEU at an enrichment level of 3.67% or less in any form, such as fuel pellets, fuel pins, fuel elements, fuel assemblies, and targets or mini-plates, tested or irradiated at the TRR, does not count against Iran's enriched uranium stockpile as specified in the JCPOA, provided that such items have after irradiation a dose rate confirmed by the IAEA, through verification, of no less than 1.0 rem/hour (at one meter in air) at all times for 15 years from Implementation Day.