

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
170731-2014-AQ-IND-RvA

Initial certification date:
23 January 2004

Valid:
30 December 2020 – 29 December 2023

This is to certify that the management system of

Nuclear Fuel Complex

Department of Atomic Energy, Govt. of India, Hyderabad – 500 062, Telangana, India

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

Manufacture and supply of high-quality natural, depleted, recycled & enriched uranium dioxide fuel assemblies, reactor-grade zirconium sponge and zirconium alloy components for fuel assemblies & core structural for water cooled nuclear power reactors; stainless steel cladding tubes, fuel sub-assembly components, blankets and other core sub-assemblies for sodium cooled fast reactors; stainless steel and special alloy seamless tubes and high-purity advance materials for strategic industries like atomic energy, electronics, defence and space

CISF - Providing protection and security to property of NFC and its employees including colony health centre, armed escort for fuel transportation from NFC to various destinations in India and deployment of special task force for handling emergency situations

Place and date:
Chennai, 16 December 2020



The RvA is a signatory to the IAF MLA

For the issuing office:
DNV GL – Business Assurance
ROMA, No. 10, GST Road, Alandur,
Chennai - PIN - 600 016, India

Sivadasan Madiyath
Management Representative

Certificate no.: 170731-2014-AQ-IND-RvA
Place and date: Chennai, 16 December 2020

Appendix to Certificate

Nuclear Fuel Complex

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Nuclear Fuel Complex	Department of Atomic Energy, Govt. of India, Hyderabad – 500 062, Telangana, India	Manufacture and supply of high-quality natural, depleted, recycled & enriched uranium dioxide fuel assemblies, reactor-grade zirconium sponge and zirconium alloy components for fuel assemblies & core structural for water cooled nuclear power reactors; stainless steel cladding tubes, fuel sub-assembly components, blanket and other core sub-assemblies for sodium cooled fast reactors; stainless steel and special alloy seamless tubes and high-purity advance materials for strategic industries like atomic energy, electronics, defence and space
Central Industrial Security Force (Ministry of Home Affairs)	Nuclear Fuel Complex, Department of Atomic Energy, Govt. of India, Hyderabad – 500 062, Telangana, India	Providing protection and security to property of NFC and its employees including colony health centre, armed escort for fuel transportation from NFC to various destinations in India and deployment of special task force for handling emergency situations