

DIRECTOR

SERVICES RELATED TO THE DIRECTION

ADMINISTRATION

Tender Office

DIRECTION

Personnel Office

EXTERNAL FUNDS

PREVENTION AND PROTECTION

NON-CONVENTIONAL SECURITY

RADIOPROTECTION

Experts of radioprotection

Project Management

Medical Surveillance

Environment and Quality

Technological Transfer

RESEARCH DIVISION

SCIENTIFIC COMMUNICATION AND DOCUMENTATION

RADIOISOTOPES FOR NUCLEAR PHYSICS

TARGETS

Targets for nuclear physics

USERS

Support of experimental apparatus

HPGe Detectors

COMPUTING TECHNOLOGIES

Network

Data Acquisition

SURFACE TECHNOLOGIES AND SUPERCONDUCTIVITY

Chemical Treatments

RADIOISOTOPES FOR MEDICINS AND APPLIED PHYSICS

Materials Physics for Nuclear Physics Laboratory

Radiobiology and Dosimetry Laboratory

LARIM

ACCELERATORS DIVISION

OPERATION OF LINAC

Operation of PTA

Operation of small accelerators

SYSTEMS FOR ACCELERATORS

Technologies of vacuum

Control of accelerators

RADIOFREQUENCY

Cavities and RF Amplifiers

ACCELERATORS DEVELOPMENT

PHYSICS OF BEAMS AND DIAGNOSTICS

CYCLOTRON

Operation of cyclotron

INJECTORS

High Voltage Platforms

TECHNICAL DIVISION

BUILDING AND GENERAL SERVICES

General Maintenance

MANAGEMENT OF SYSTEMS

Electrical Systems

Water and Air Systems

Security Systems

TECHNICAL OFFICE

MECHANICAL AND SPECIAL TECHNOLOGIES WORKSHOP

Brazing in vacuum and compounds

CRYOSTATS AND CRYOGENIC SYSTEMS

Cryostats

Cryogenic systems

WAREHOUSE AND PURCHASES DEPARTMENTS