

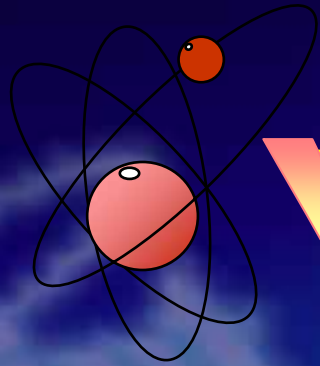
W

<http://www.mint.gov.my>



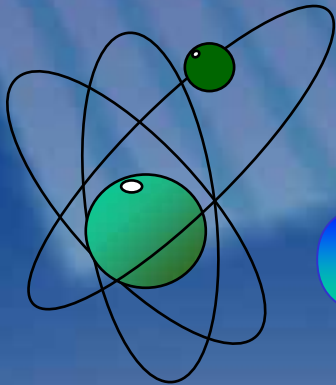
MALAYSIAN INSTITUTE FOR NUCLEAR TECHNOLOGY RESEARCH
(MINT)





VISION

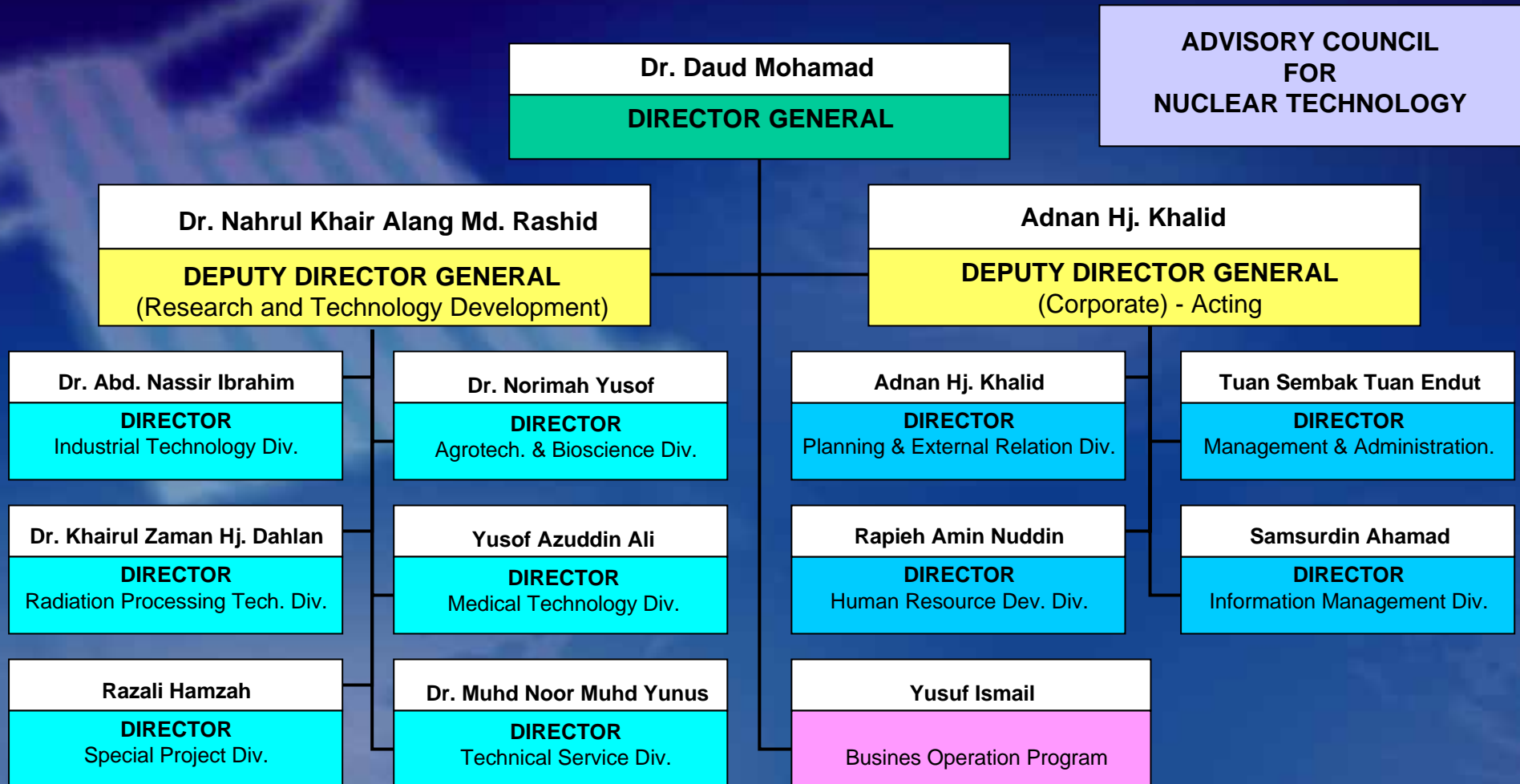
A Premier Nuclear Institution



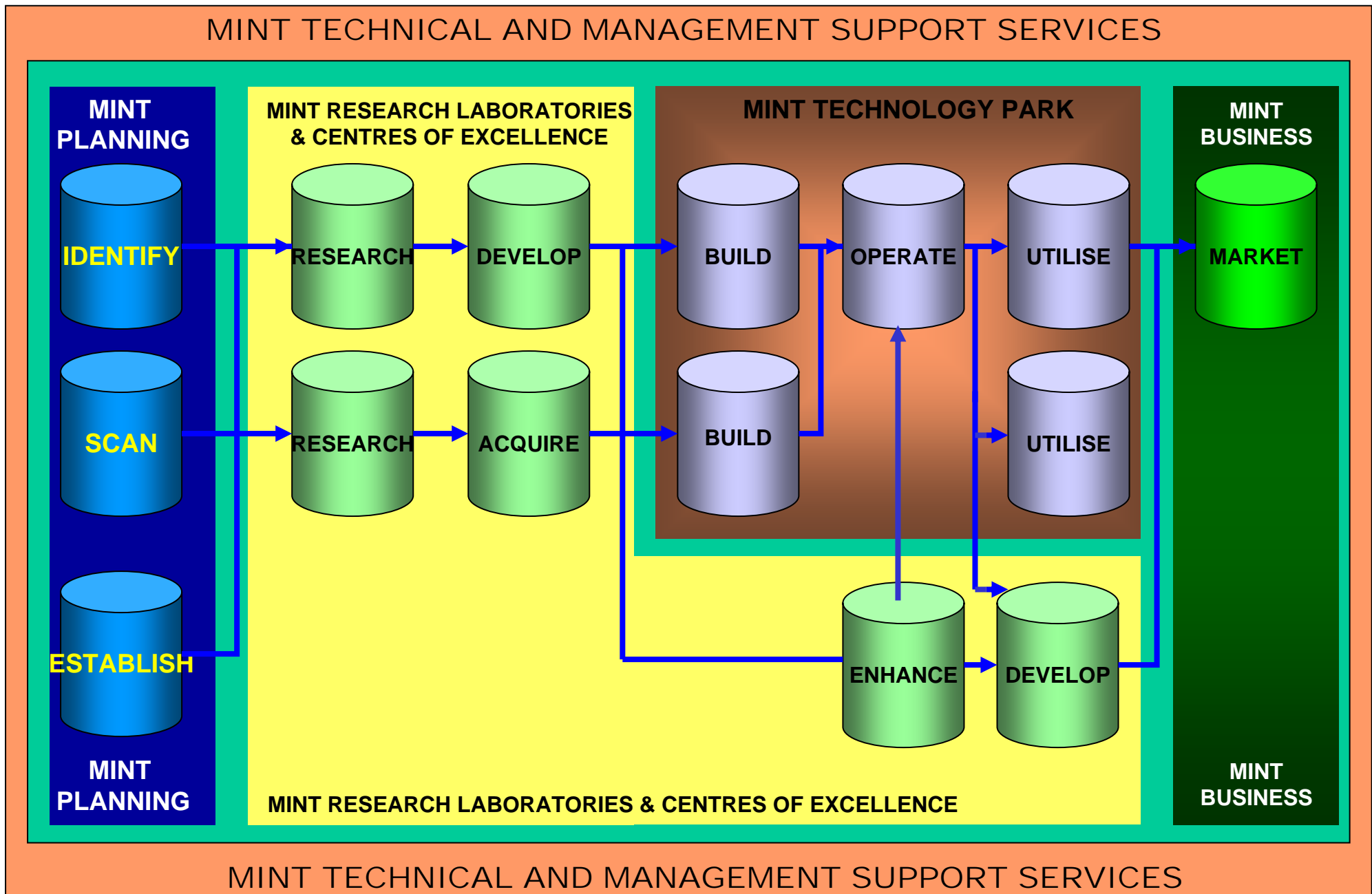
OUR MISSION

*Excellence In Research and Applications
of Nuclear Technology for Sustainable
Development*

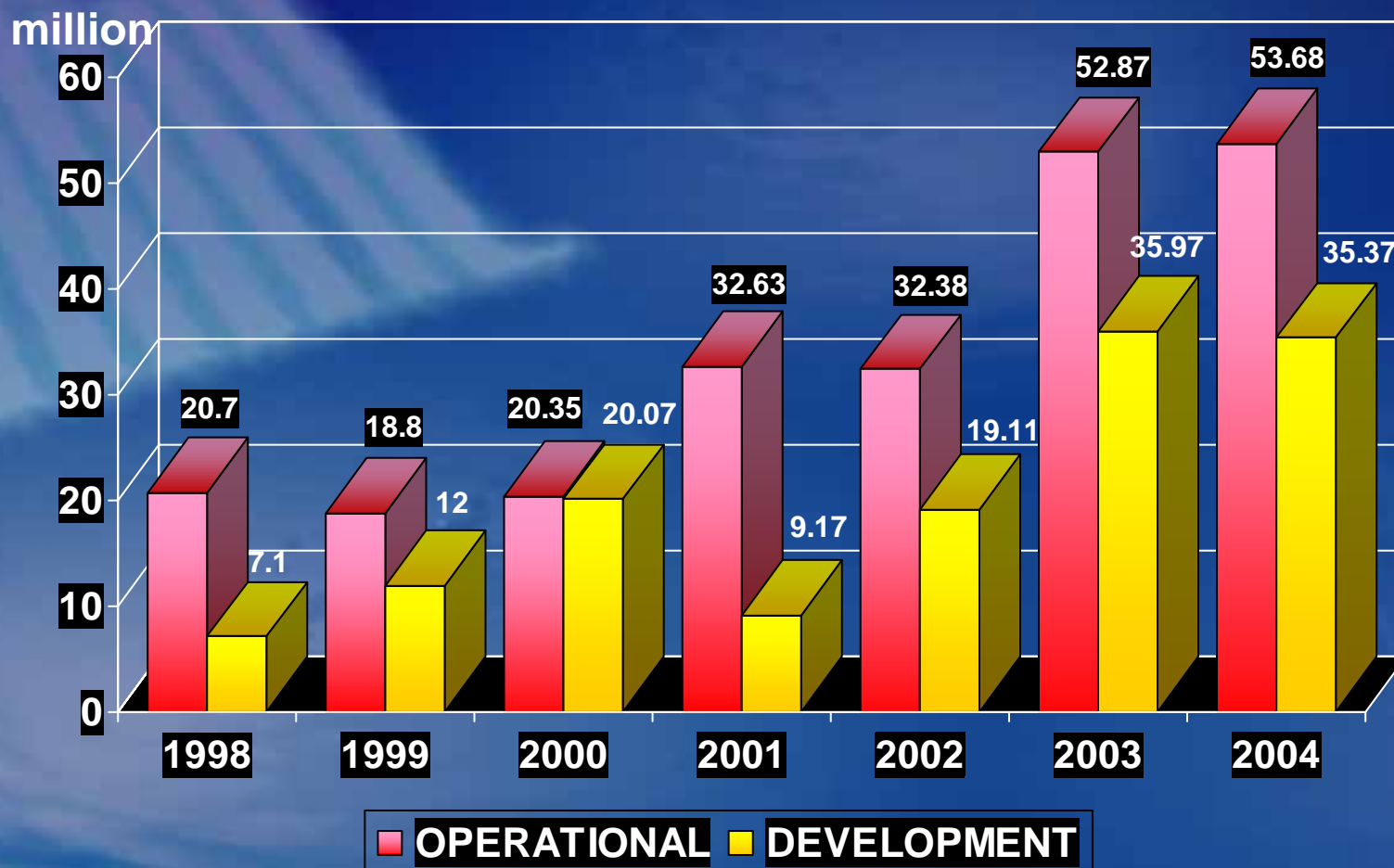
ORGANISATION CHART



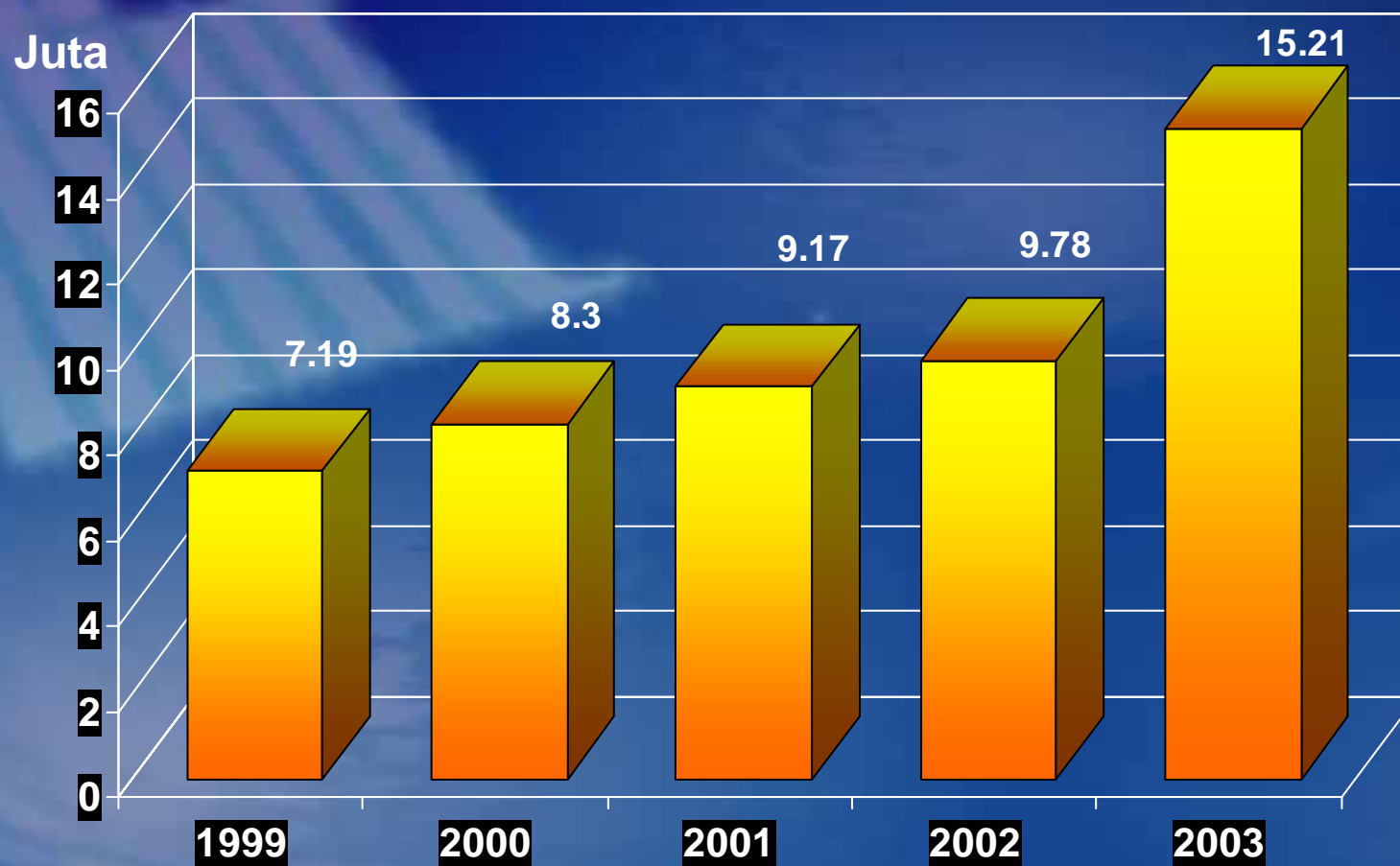
MINT'S TECHNOLOGY-TO-MARKET CHAIN



FUNDING



INCOME



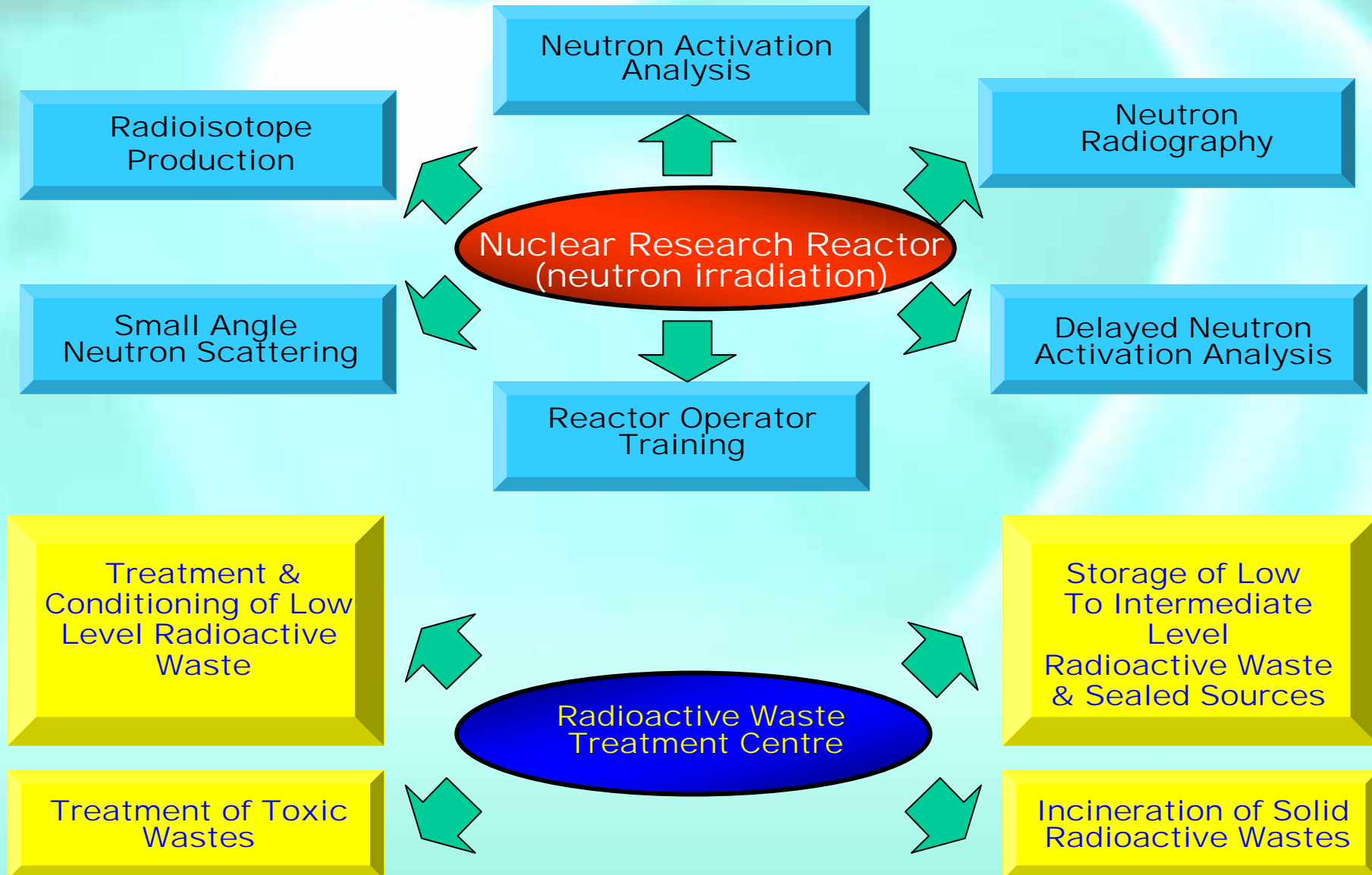
R&D CLUSTERTS

1.	Biotechnology & Bioengineering
2.	Advanced & New Materials
3.	Environmental & Waste Management
4.	Radiation Technology
5.	Engineering Development
6.	R&D and Technology Management
7.	Industrial Plant and Structural Integrity
8.	Renewable Energy
9.	Agrotechnology
10.	Instrumentation and Intelligent System
11.	Pharmaceutical and Natural Product
12.	Safety and Health

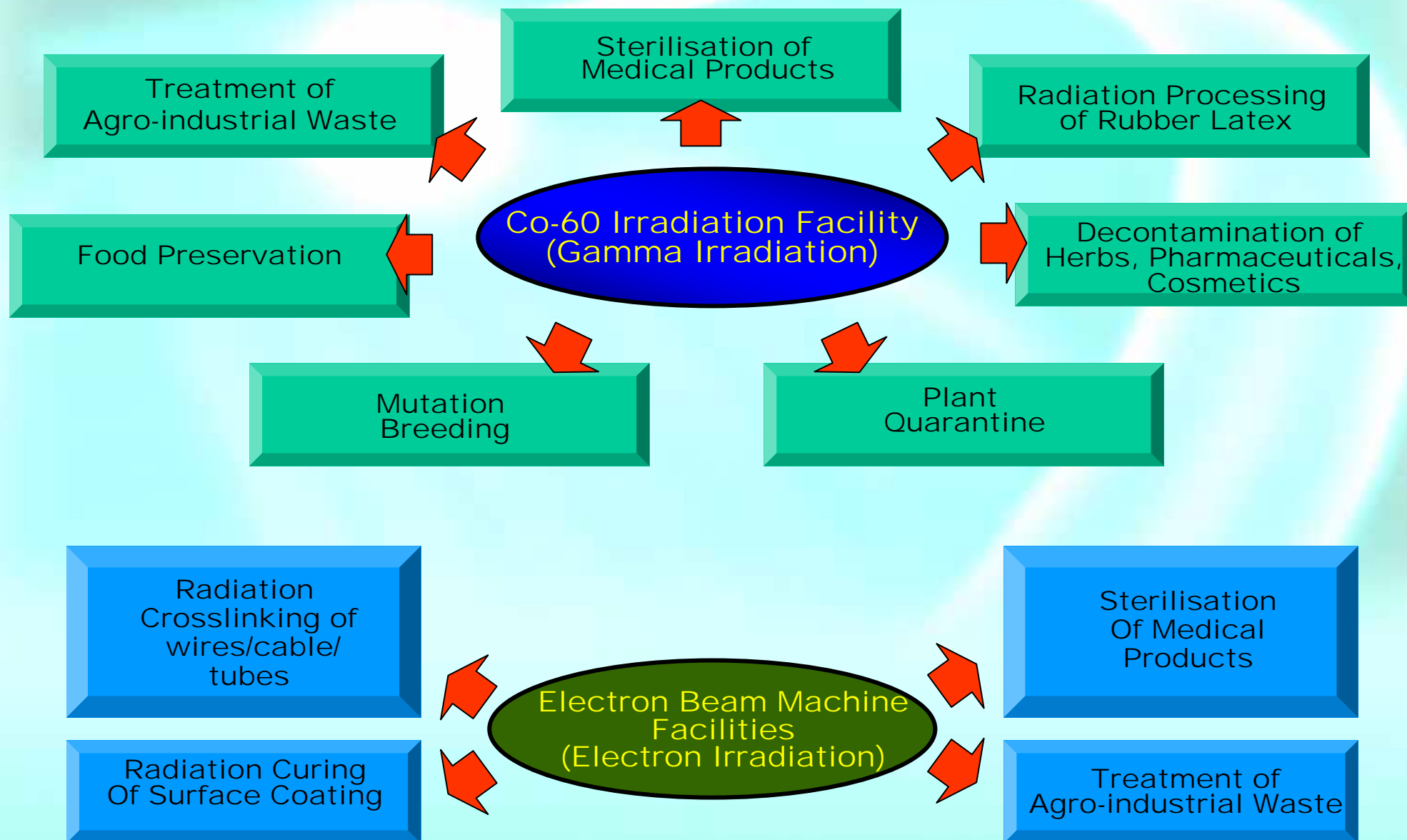
HUMAN RESOURCE

Posts	No.
Top Management	2
Professional and Management	312
Total no. of Professional	314
Supporting staffs cat. B	58
Supporting staffs cat. C	181
Supporting staffs cat. D	135
Total no. of support staffs	374
Total no. of staffs	688

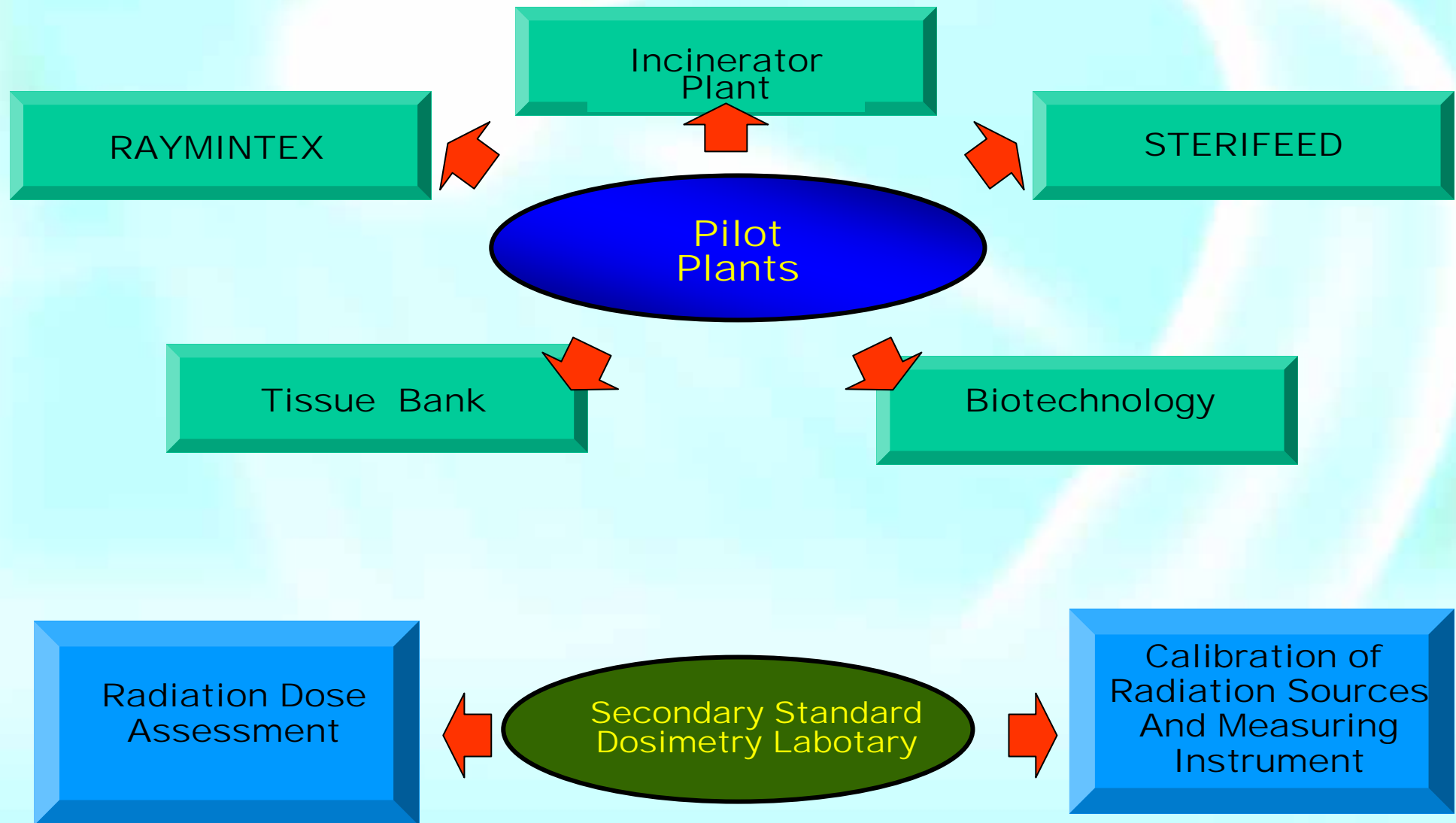
MINT's Facilities

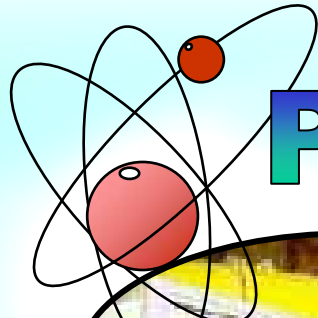


MINT's Facilities

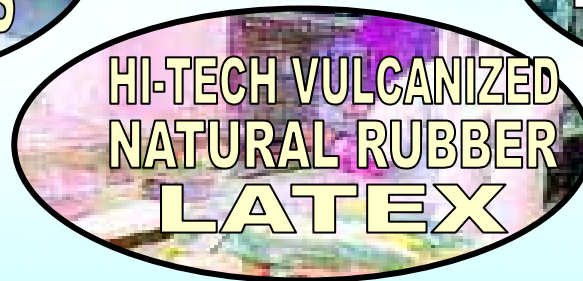


MINT's Facilities

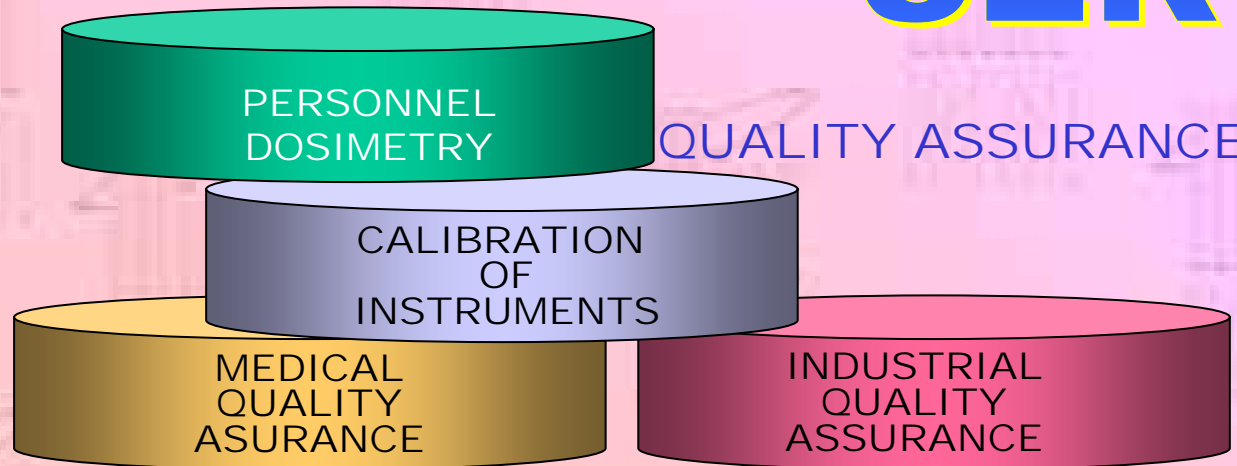




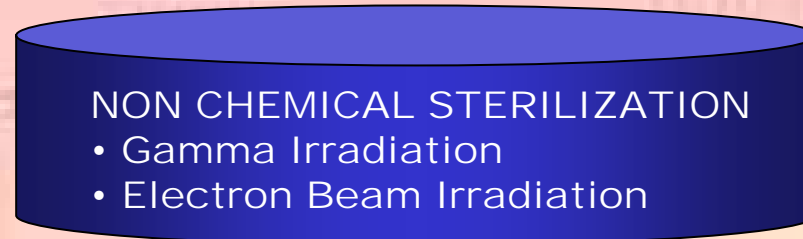
PRODUCTS



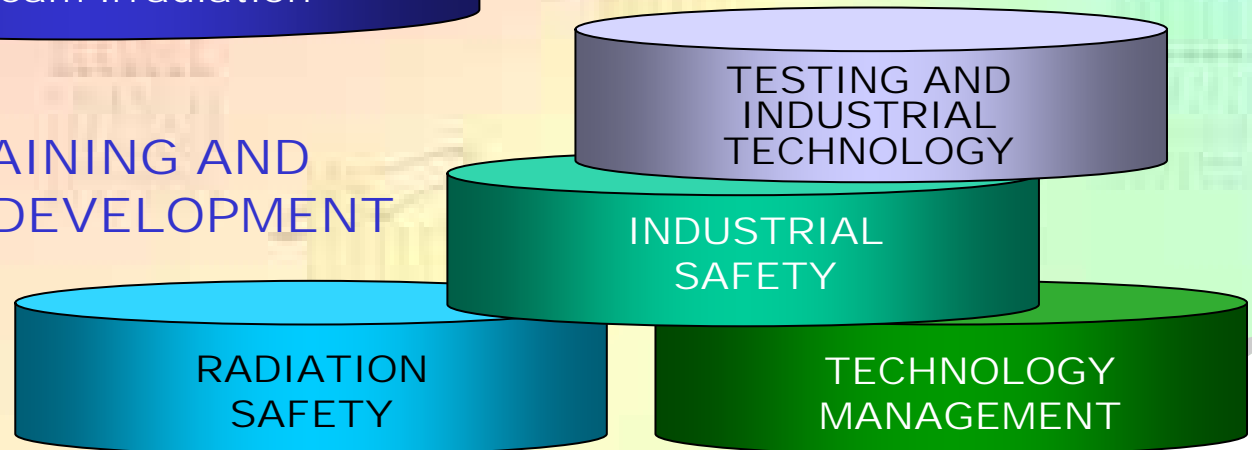
SERVICES



SPECIALISED SERVICES



SPECIALISED TRAINING AND HUMAN RESOURCE DEVELOPMENT



SERVICES

ENVIRONMENTAL STUDY AND EVALUATION

RADIOLOGICAL
IMPACT
ASSESSMENT

ENVIRONMENTAL
MONITORING

WATER
RESOURCES
MANAGEMENT

WASTE MANAGEMENT
•Agriculture waste
•Industrial waste
•Domestic waste

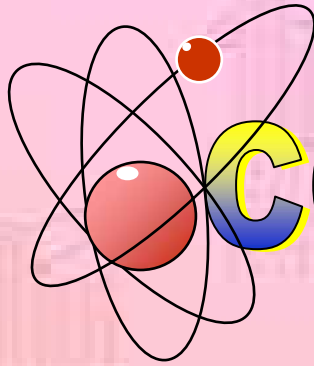
TECHNICAL AND ENGINEERING

INSPECTION & TESTING
•Material
•Structure
•Industrial Plant

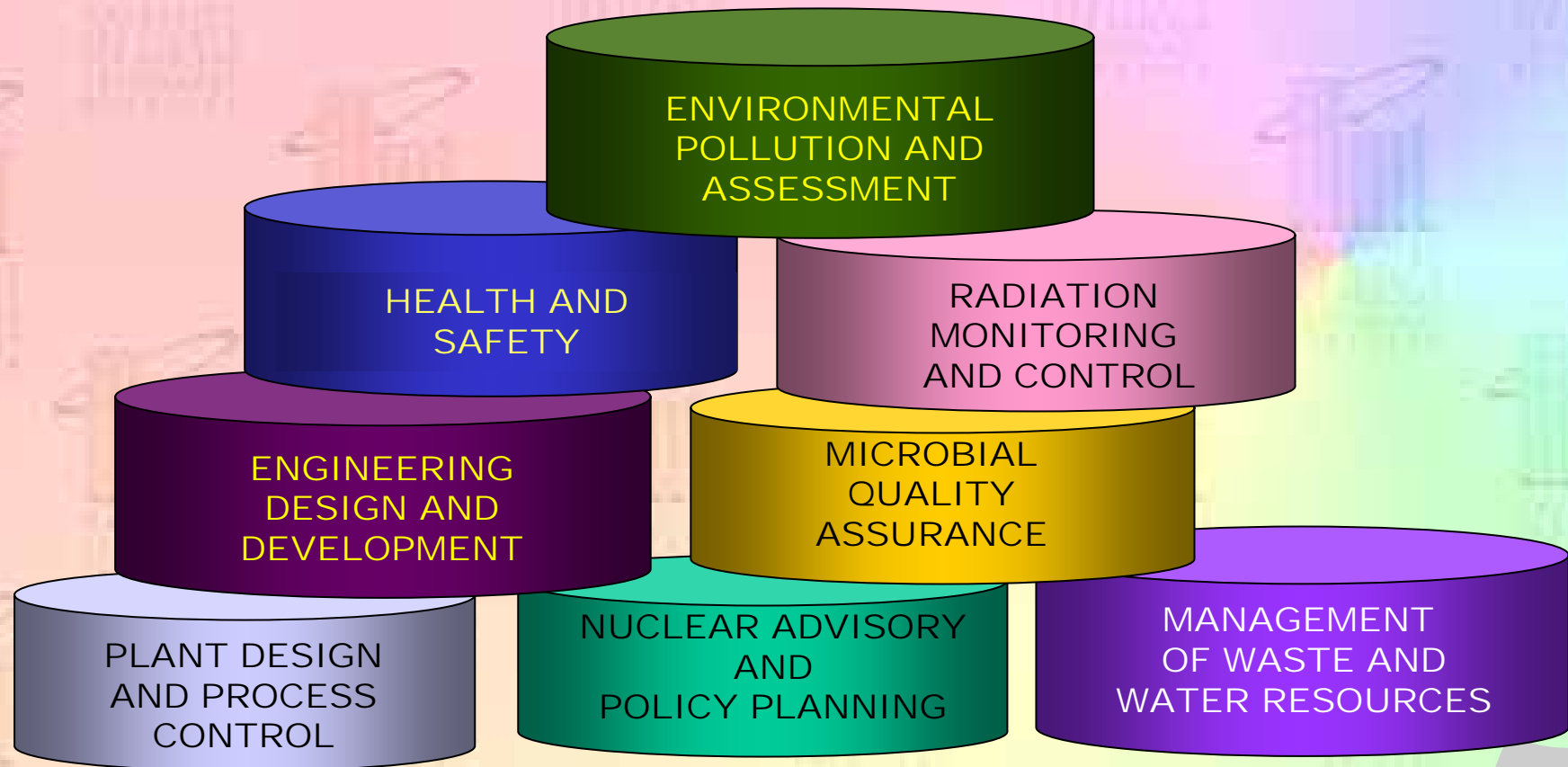
INDUSTRIAL
INSPECTION &
PROCESS CONTROL

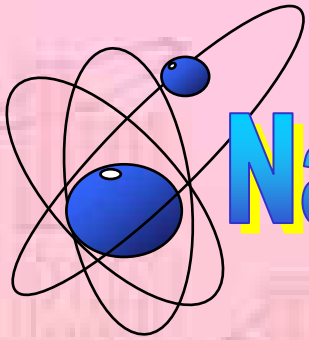
AGRICULTURAL
TECHNOLOGY

MEDICAL
TECHNOLOGY

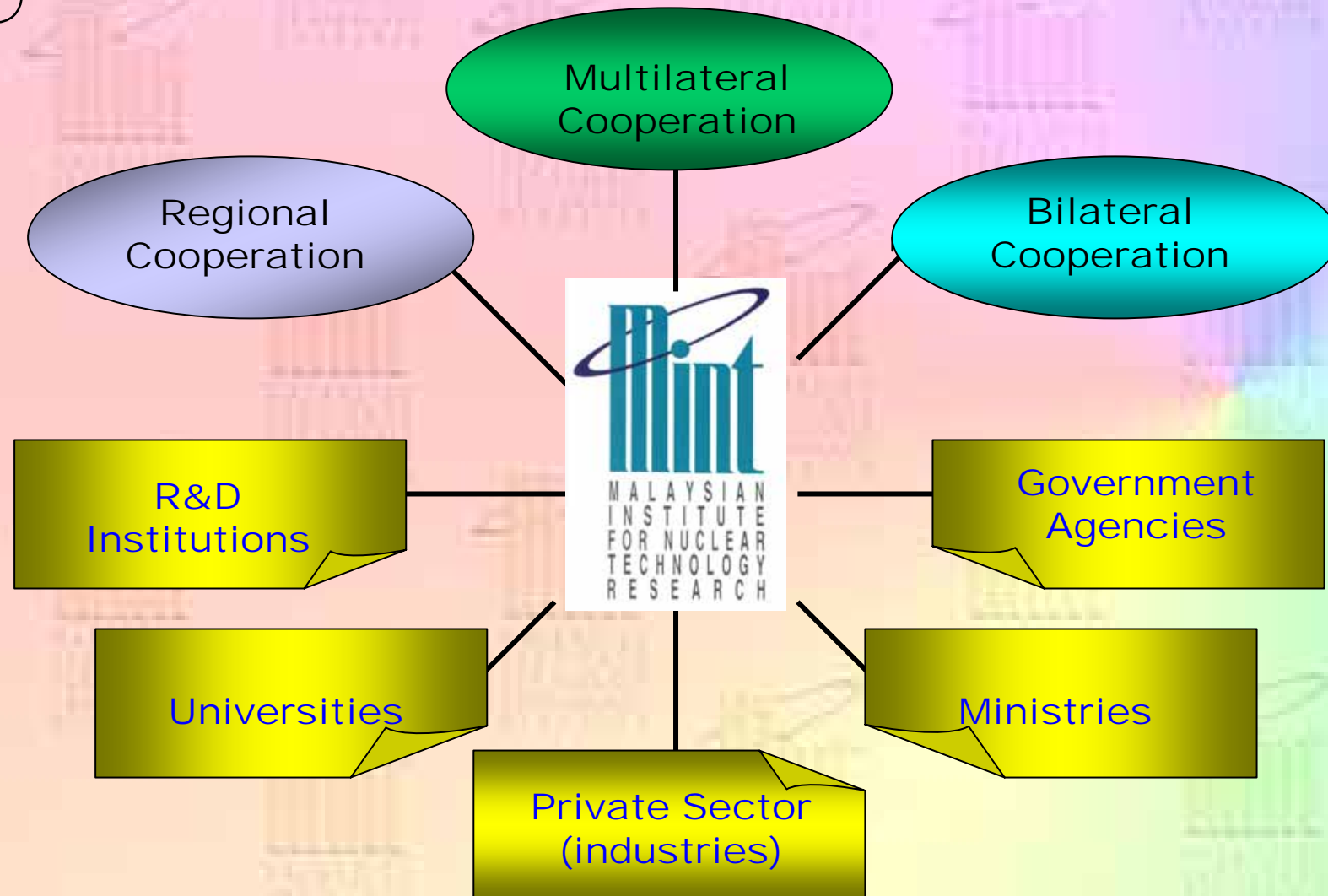


CONSULTANCY





National & International Linkages



Thank You

