



Sri Lanka Atomic Energy Act No. 40 of 2014
SRI LANKA ATOMIC ENERGY REGULATORY COUNCIL



APPLICATION FOR OBTAINING APPROVAL FOR A CYCLOTRON FACILITY PLAN

1. Name of the Applicant	
2. Name & Address of the Institute	
3. Contact details of the applicant	<i>Telephone</i> : <i>Fax</i> : <i>Email</i> :
4. Address where the cyclotron facility is to be installed	
5. Contact details of responsible person/s of the facility	<i>Telephone</i> : <i>Fax</i> : <i>Email</i> :
6. Details of the Cyclotron	i) Maximum Energy ii) Radiopharmaceuticals to be produced iii) Mode of Operation (Eg: Proton)
7. Purpose of use	
8. Specifications	1. Duly filled attached appendix must be enclosed with this application. 2. Separate detailed plan of Cyclotron facility should be submitted with this duly filled application.

Signature of the applicant & seal

Date

Application should be submitted to the following address enclosing the Appendix.

Address: Director General, Sri Lanka Atomic Energy Regulatory Council, 3rd Floor, NCNDT Building,
 No. 977/18, Kandy Road, Bulugaha Junction, Kelaniya.

SPECIFICATIONS OF THE CYCLOTRON FACILITY

1. Vault Room:

Size of the room	Length :m
	Width :m
	Height :m
1. Wall materials, Wall thicknesses & Specification of doors (Please specify in the plan) 2. Identify neutron shielding material separately when necessary	

2. Auxiliary Rooms:

Details of any other rooms or areas to be used in connection with the cyclotron facility such as administrative rooms, radiochemistry laboratory, hot cells, radiopharmaceuticals production area, radioactive materials storage room, radioactive waste storage room, decontamination room, quality control room, radioisotope delivery area etc. Please indicate in the plan as relevant.

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Signature of the applicant & seal

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Date