



## Evaluation of Qualifications of Radiological Control Technicians R.P. Form # 15

This form is to be used to document qualifications of individuals proposed for appointment as a Radiological Control Technician (RCT) by their division/section management. The form is to be completed by the Associate Head for Radiation Protection. Entry-level prerequisites should be established to ensure that Radiological Control Technicians meet standards for physical condition and education. At a minimum, RCTs meet the standards specified in FRCM Article 632. If a RCT transfers from one division or section to another and is considered for appointment as an RCT in the new organization, this form should be completed anew to assure coverage of the activities encompassed by the new assignment. RCTs will be subject to certain general radiological training requirements as well as specific RCT training that is indicated on the form. RCTs are subject to continuing education requirements as specified in FRCM Article 633. The final decision on qualification is based on professional judgment of the ES&H Director as advised by the Associate Head for Radiation Protection, ES&H Section. A copy of the completed form should be returned to the originating division/section.

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Name of RCT Candidate

Division or Section

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Name of Proposing Division/Section Head

Date

Recommendation for Qualification

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Associate Head for Radiation Protection      Date

Qualification

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ES&H Director

Date

File: Radcon Technician Training (completed forms)

### RSO QUALIFICATION CHECKLIST

Topic	Applicable?		Discussion of Basis for Qualification and/or Applicability	Date of Qualification
	Yes	No		
1. Entry-Level Prerequisites (includes education, experience, skills, physical requirements)				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
13.				

**RSO QUALIFICATION CHECKLIST CONTINUED**

Topic	Applicable?		Discussion of Basis for Qualification and/or Applicability	Date of Qualification
	Yes	No		
14.				
15.				
16.				
17.				
<b>Applicability of Standardized Training with Periodic Refreshers</b>				
18. Radiological Worker Training				
19.				
20. Radioactive Source Training				
21. Material Move Survey Training				