Radiation Protection Supervisors' Training Checklist

Name of RPS:	
Responsible for :	
ne of Trainer(s): A capitals please)	
pic	Date once completed
CLS guidance booklet	
Safety Services guidance booklets	
CLS Radiation Safety web pages	
Safety Services Radiation Safety web pages	
Safety Services New Users Course	
Legislation	
SEPA Certificates	
SEPA Inspections	
Duties of RPS	
Properties of radionuclides in use	
Selection and use of shielding understood	
Requirement for spill trays and/or bench-coat understood	
Selection and use of mini-monitors understood	
Emergency Reporting Procedure understood	
Emergency contact names/numbers identified	
Spill SOPs understood and location/contents of Spill Kit and spill video and training	
Supervised Area identified	
Designated radioisotope workstations within/outwith Supervised Area identified	
Areas of general lab bench designated as Low Level Areas identified	
Open Bench Limits identified and understood	
Allocation of finger/body badges understood	
Radper Database: adding new users; amending existing record; withdrawing registration; checking badge numbers	
Sealed Source Database: adding new source; amending existing record; 6 monthly checks; removing a source	
Ordering procedure understood	
	PER Number: Responsible for: capitals please) reaction and use of shielding understood Requirement for spill trays and/or bench-coat understood Emergency Reporting Procedure understood Emergency Contact names/numbers identified Spill SOPs understood and location/contents of Spill Kit and spill video and training Supervised Area identified Designated radioisotope workstations within/outwith Supervised Area identified Areas of general lab bench designated as Low Level Areas identified Radper Database: adding new users; amending existing record; 6 monthly checks; removing a source **For example: WTB Floor2.** **For examp

25. Internal transfer procedure understood	
26. External transfer procedure understood	
27. Vial ID number system understood	
28. Use & Disposal sheets understood	
29. Storage locations for stocks identified	
30. Regular stock checking	
31. Waste streams	
32. Waste bins, packaging and labelling	
33. Radioactive waste disposal sinks identified	
34. Radioactive waste disposal sink limits and disposal record	
35. Fume hood limits and disposal record understood	
a initial set up; isotope sheets; totals sheet; limits sheet; vial ID sheet; waste to store sheet; handy calculator; monthly returns procedure; correcting errors in current and previous files. 37. Need for accurate, timely and full completion of monitoring logs understood 38. Requirement to monitor self (hands, clothing, soles of shoes) understood 39. Assurance monitoring log downloaded and customised 40. Required frequency of monitoring understood 41. Wipe test procedure understood	
Date of Final Completion:	
Signature of Trainee:	
Signature of Trainer(s):	

Please send a copy of the completed, signed form to the CLS Health & Safety Information Officer. Original to be retained by the trainee.