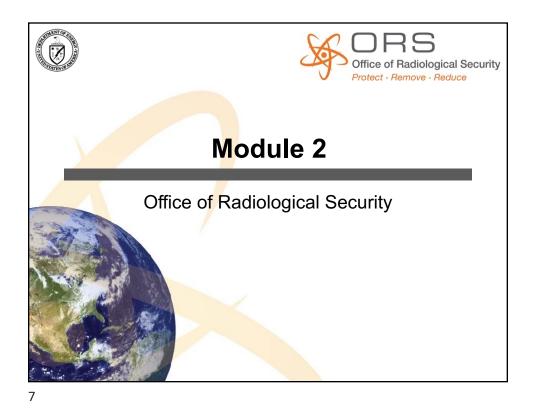
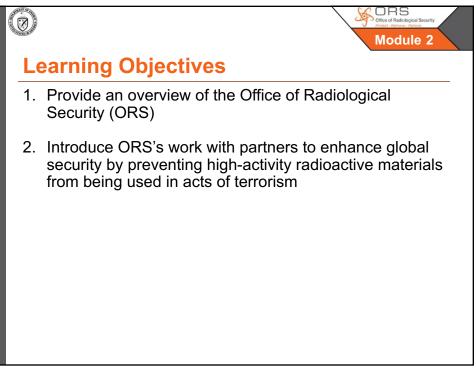
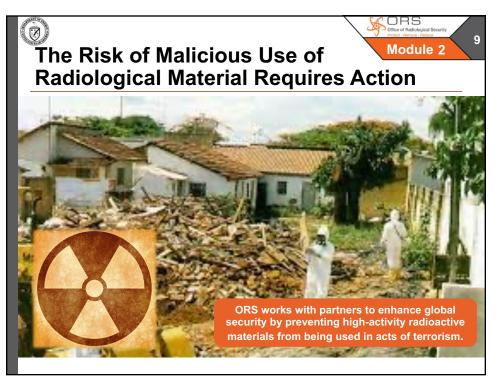


Ø					Module 1	
<b>Review</b> A	gend	а				
		ect · Rem	ove · Red	al Security Auce Sample Ager d Transport Assessment Collaboration Workshop	da	
	Day 1-XXX					
	Time	Length	Module	Description	Presenter	
	TBD	0:20	N/A	Welcome/ZOOM Instructions	Host Nation	
		0:30	Module 1	Introductions Workshop Objectives	ORNL	
		0:25	Module 2	Overview of National Nuclear Security Administration (NNSA), Office of Radiological Security (ORS)	ORNL/ORS	
		0:15	Break	Morning Break	ALL	
		0:30	N/A	Agency Overview, Regulator Controls, Licensing and Permitting	Host Nation	
		0:50	Module 3	The Need for Transport Security	ORNL	
		0:10	N/A	Q&A and Wrap Up	ORNL	
	Day 2 - XXX					
	Time	Length	Module	Description	Presenter	
	TBD	0:10	N/A	Welcome/ZOOM Instructions	ORNL	
		1:15	Module 4	Roles and Responsibilities Exercise	ORNL	
		0:15	Break	Morning Break	All	
		0:40	Madula E	Dadiaactive Matarial Characterization	ODMI	



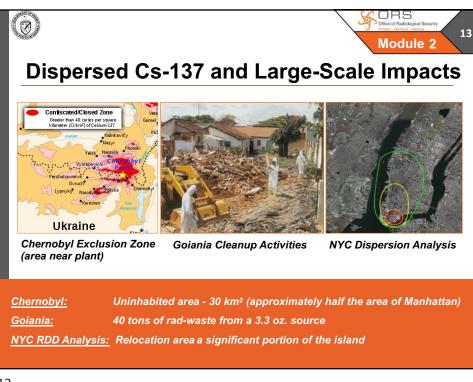




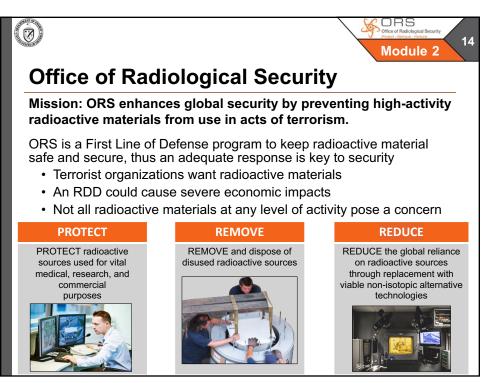


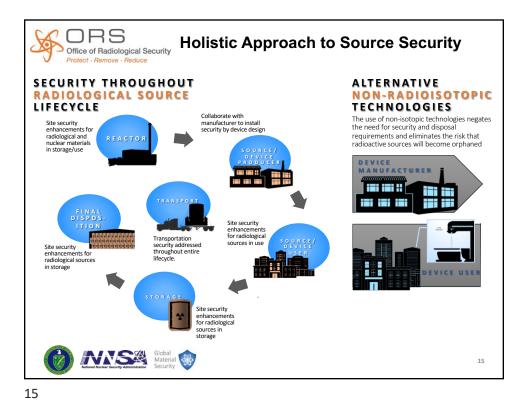




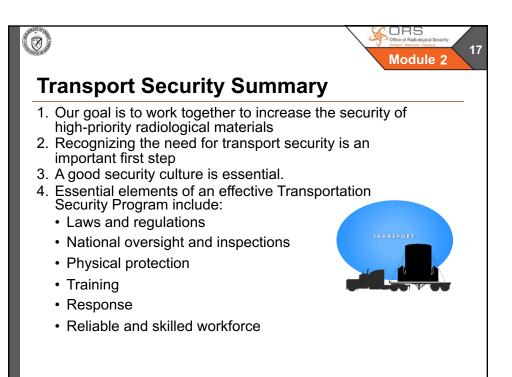




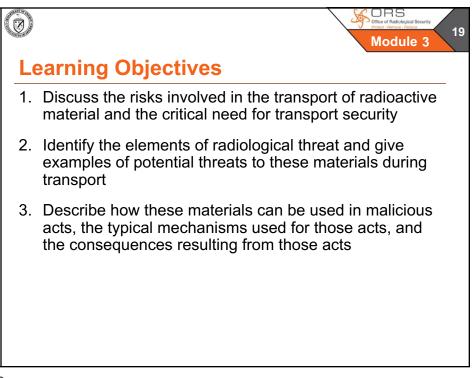


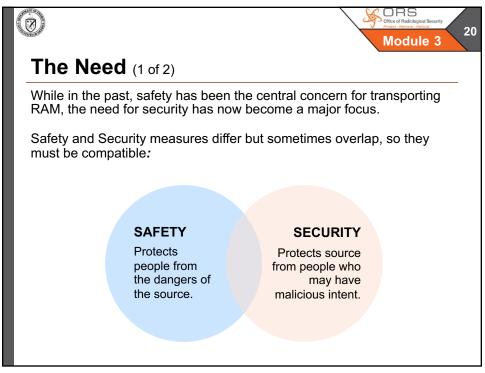


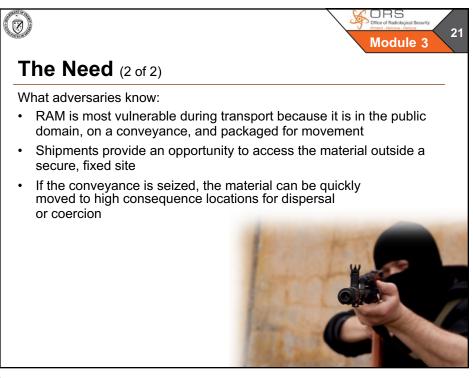




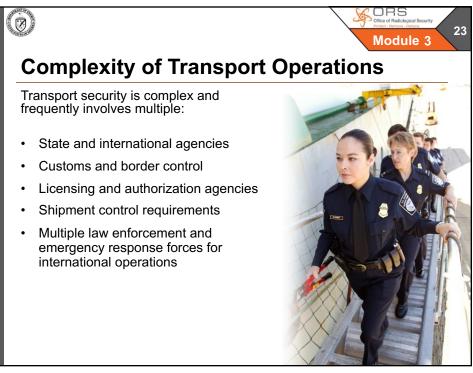




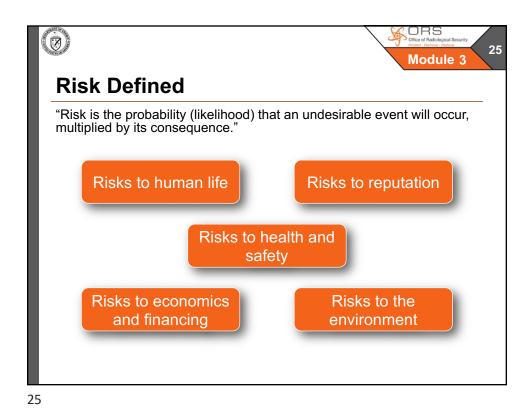






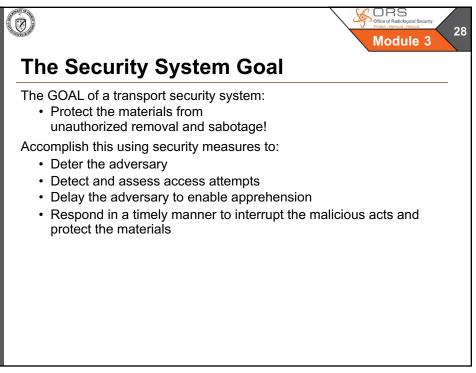


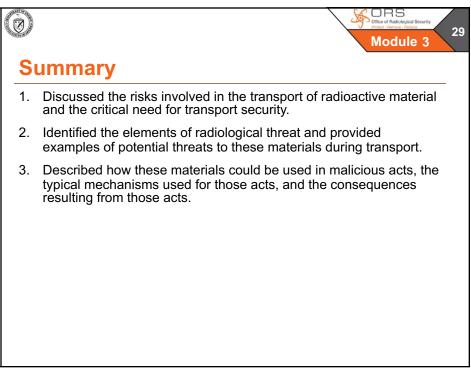


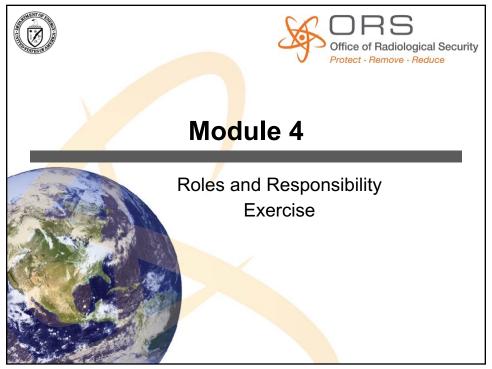


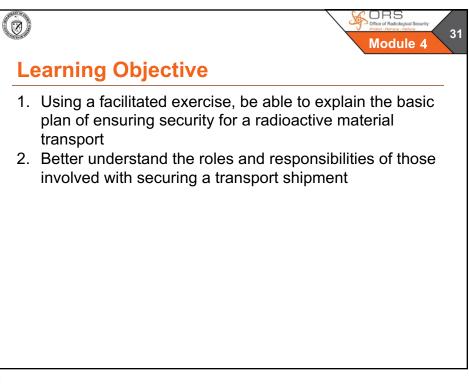




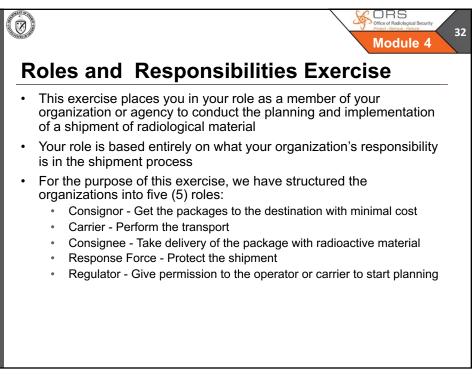


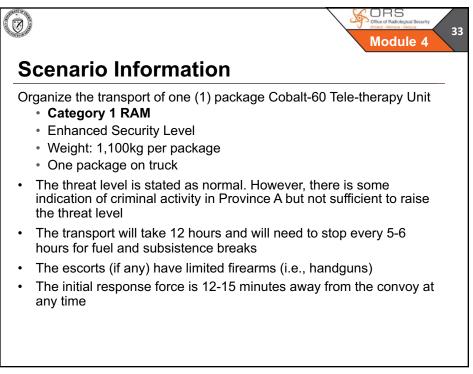


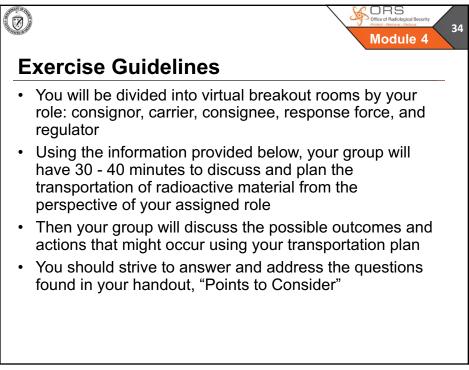


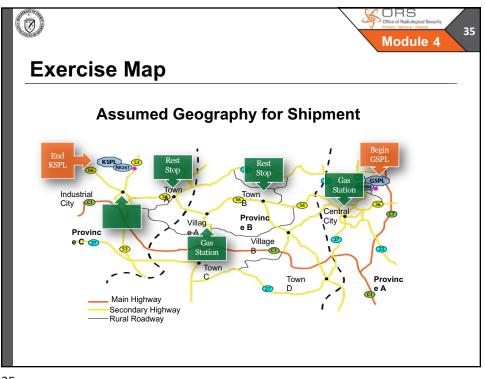


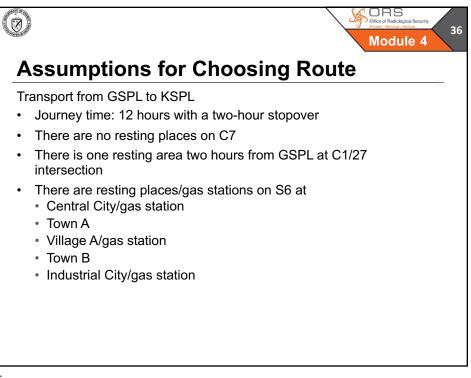


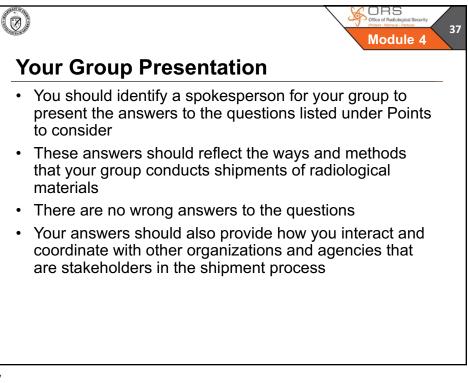


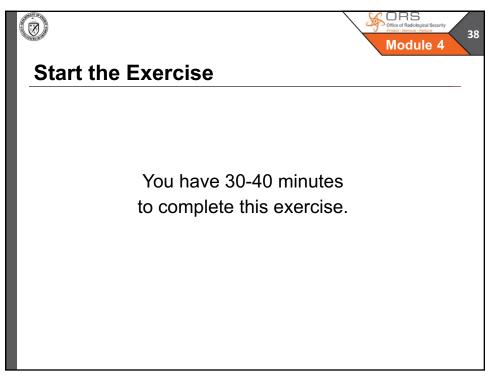


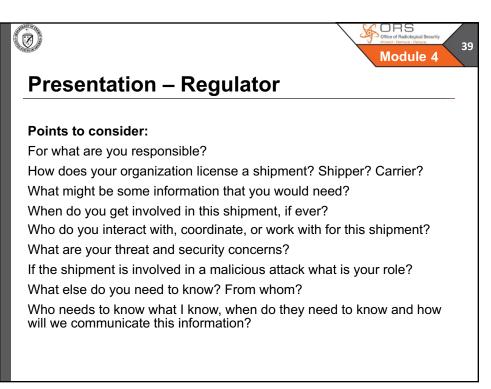


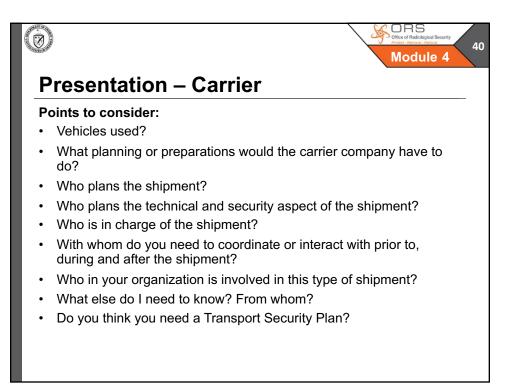


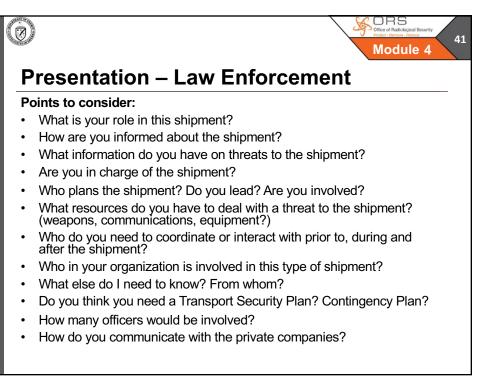




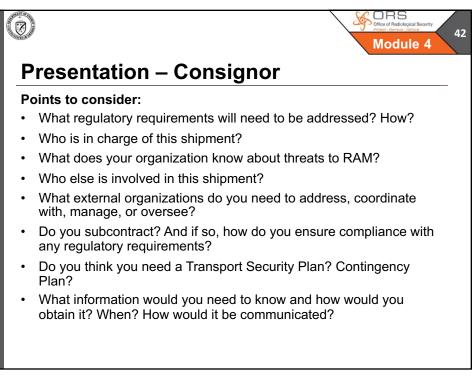


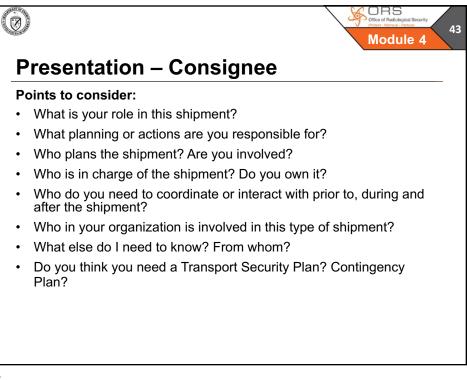


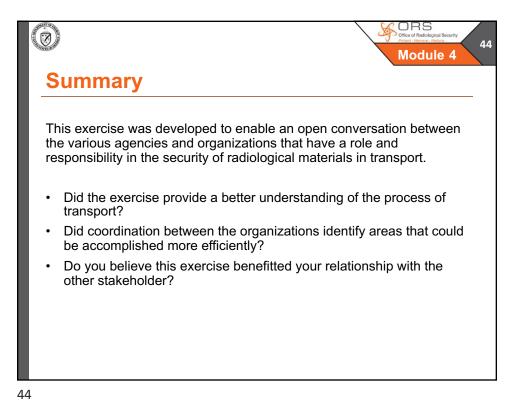


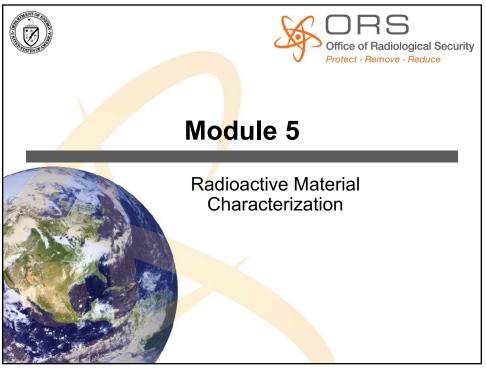


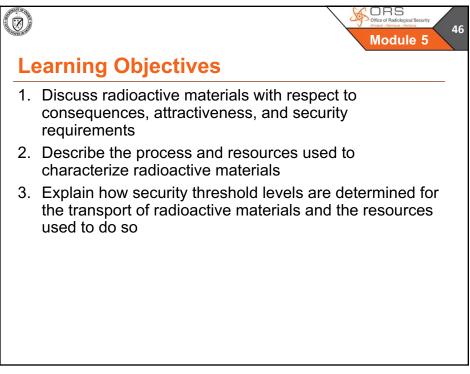


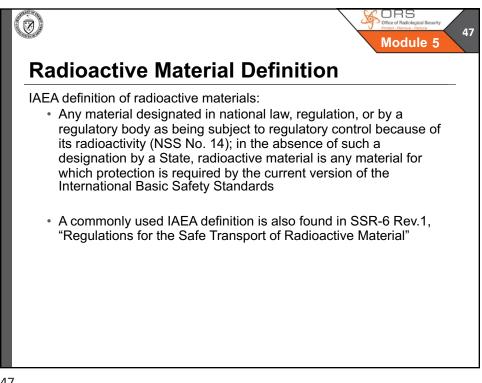




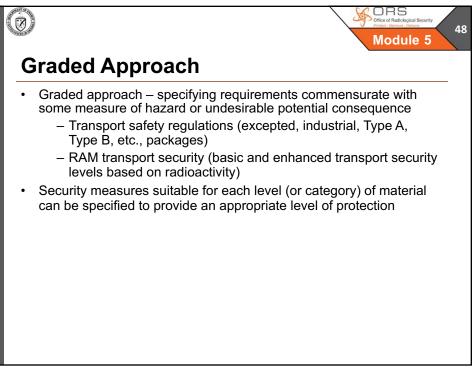


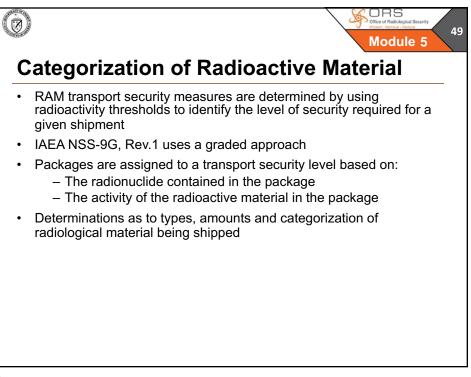


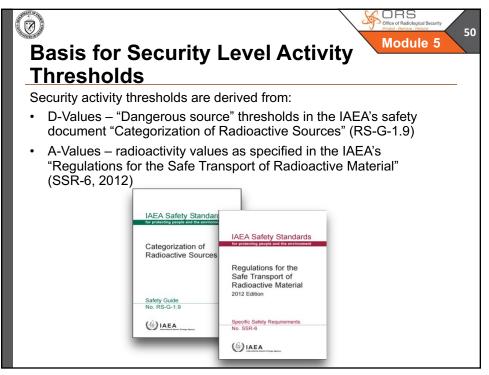


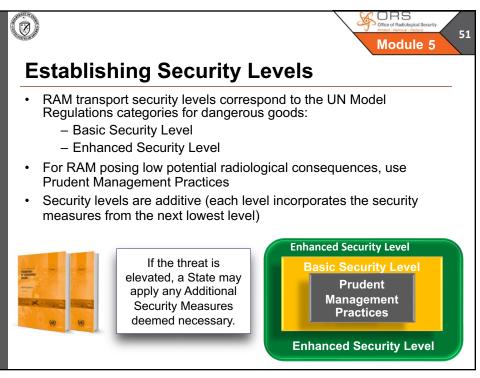


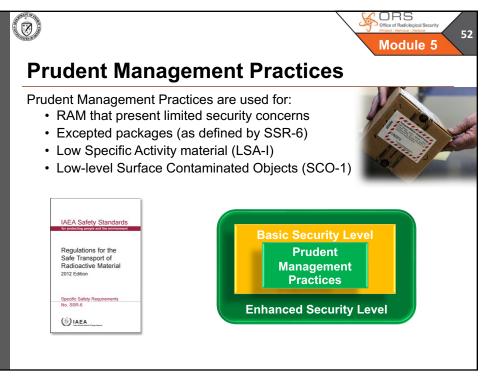


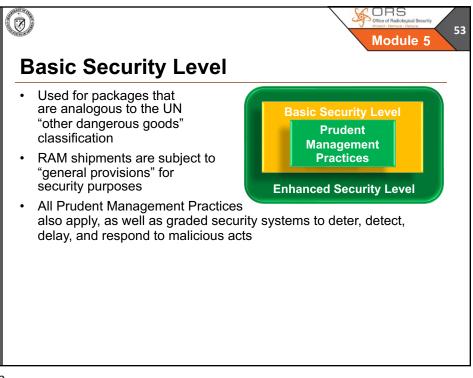


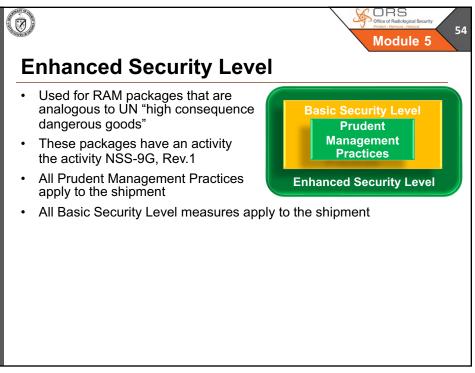












• The value given in the table for each of the listed redienvalides (equal to 10D)	Radionuclide	Transport security threshold (TBq)
the listed radionuclides (equal to 10D)	Am-241	0.6
<ul> <li>3000 A2 in a single package for all</li> </ul>	Au-198	2
	Cd-109	200
radionuclides not listed in the table	Cf-252	0.2
(See NSS OC Boy 1 Appendix)	Cm-244	0.5
<ul> <li>– (See NSS-9G, Rev.1 Appendix.)</li> </ul>	Co-57	7
	Co-60	0.3
	Cs-137	1
	Fe-55	8000
	Ge-68	0.7
	Gd-153	10
	lr-192	0.8
	Ni-63	600
	Pd-103	900
	Pm-147	400
	Po-210	0.6
	Pu-238	0.6
	Pu-239	0.6
	Ra-226	0.4
	Ru-106	3
	Se-75	2
	Sr-90	10
	TI-204	200
	Tm-170	200
	Yb-169	3

