

Facility: Seabrook Date of Exam: March 3, 2000 Exam Level: SRO Rev. 2 (Final)													
Tier	Group	K/A Category Points											Point Total
		K1	K2	K3	K4	K5	K6	A1	A2	A3	A4	G*	
1. Emergency & Abnormal Plant Evolutions	1	3	3	7				3	6			2	24
	2	2	2	4				2	5			1	16
	3	1	0	0				1	1			0	3
	Tier Totals	6	5	11				6	12			3	43
2. Plant Systems	1	2	1	1	3	3	1	1	2	2	2	1	19
	2	3	1	1	1	1	2	1	1	1	2	3	17
	3	0	0	1	2	0	0	1	0	0	0	0	4
	Tier Totals	5	2	3	6	4	3	3	3	3	4	4	40
3. Generic Knowledge and Abilities					Cat 1		Cat 2		Cat 3		Cat 4		17
					5		5		3		4		
<p>Note: 1. Ensure that at least two topics from every K/A category are sampled within each tier (i.e., the "Tier Totals" in each K/A category shall not be less than two).</p> <p>2. Actual point totals must match those specified in the table.</p> <p>3. Select topics from many systems; avoid selecting more than two or three K/A topics from a given system unless they relate to plant-specific priorities.</p> <p>4. Systems/evolutions within each group are identified on the associated outline.</p> <p>5. The shaded areas are not applicable to the category/tier.</p> <p>6.* The generic K/As in Tiers 1 and 2 shall be selected from Section 2 of the K/A Catalog, but the topics must be relevant to the applicable evolution or system.</p> <p>7. On the following pages, enter the K/A numbers, a brief description of each topic, the topics' importance ratings for the RO license level, and the point totals for each system and category. K/As below 2.5 should be justified on the basis of plant-specific priorities. Enter the tier totals for each category in the table above.</p>													