1	15A NCAC 11 .0317 is proposed for amendment as follows:								
2									
3	15A NCAC 11 .	0317	SPECIFIC	LICENSES:	FILING	APPLICATION	AND	GENERAL	
4	REQUIREMEN	REQUIREMENT							
5	(a) Application	(a) Applications for specific licenses shall be filed on an agency form. Completed applications shall include the							
6	following inform	following information and other information necessary for the Agency to determine if the applicant meets the							
7	requirements for	for a license required by the agency form:							
8	(1)	name, address and use location of the applicant;							
9	(2)	trainin	g and experience	e of radioactive	material user	rs and of the person	responsible	e for radiation	
10		protect	tion;						
11	(3)	types, quantities and uses of radioactive materials;							
12	(4)	description of facilities, equipment and safety program;							
13	(5)	proced	dures for disposa	al of radioactive	material; and				
14	(6)	how f	acility design	and procedures	for operation	on will minimize,	to the ex	tent practical,	
15		contan	nination of the	facility and the	e environmen	t, facilitate eventua	l decomm	issioning, and	
16		minim	ize, to the exten	t practical, the ge	eneration of ra	dioactive waste.			
17	(b) The agency may at any time after the filing of the original application, and before the expiration of the license								
18	require further statements in order to enable the agency to determine whether the application should be granted or								
19	denied or whether a license should be modified or revoked.								
20	(c) Each applica	(c) Each application shall be signed by the applicant or licensee or a person duly authorized to act on his behalf.							
21	(d) An applicati	An application for a license may include a request for a license authorizing one or more activities.							
22	(e) An applicati	(e) An application for a specific license to use byproduct material in the form of a sealed source or in a device that							
23	contains the sealed source must:								
24	<u>(1)</u>	Identif	y the source or o	device by manufa	acturer and mo	odel number as regist	ered with t	he US	
25		Nuclea	ar Regulatory Co	ommission under	10 CFR 32.21	0, with an Agreeme	nt State, or	for a source	
26		or a de	vice containing	radium-226 or ac	ccelerator-pro	duced radioactive ma	terial, with	n a State under	
27		provisi	ions comparable	to 10 CFR 32.21	<u>10;</u>				
28	<u>(2)</u>	Contai	n the information	n identified in 10	) CFR 32.210	(c); or			
29	<u>(3)</u>	For so	urces or devices	containing natur	ally occurring	or accelerator-produ	iced radioa	ctive material	
30		manufactured prior to November 30, 2007 that are not registered with the US Nuclear Regulatory							
31		Commission under 10 CFR 32.210 or with an Agreement State, and for which the applicant is							
32		unable	to provide all c	ategories of infor	rmation specif	ried in 10 CFR 32.210	O(c), the <u>ap</u>	plicant must	
33		provid	<u>e:</u>						
34		(A)	All available	information iden	tified in 10 Cl	FR 32.210(c) concern	ing the sou	arce, and, if	
35			applicable, th	e device; and					
36		<u>(B)</u>	Sufficient add	litional informati	on to demons	trate that there is reas	sonable ass	urance that	
37			the radiation	safety properties	of the source	or device are adequat	te to protec	t health and	

1		minimize danger to life and property. Such information must include a description of the				
2	source or device, a description of radiation safety features, the intended use and					
3	associated operating experience, and the results of a recent leak test.					
4	(e) (f) Applications and documents submitted to the agency may be made available for public inspection except as					
5	may be are determined otherwise by the agency pursuant to the provisions of G.S. 104E-9(4).					
6	(f) (g) A license application shall be approved if the agency determines that:					
7	(1)	the applicant is qualified by reason of training and experience to use the material in question for				
8		the purpose requested in accordance with these Rules in such a manner as to minimize danger to				
9		public health and safety or property;				
10	(2)	the applicant's proposed equipment, facilities, and procedures are adequate to protect public health				
11		from radiation hazards and minimize radiological danger to life or property;				
12	(3)	the issuance of the license will not be inimical to the health and safety of the public; and				
13	(4)	the applicant satisfies any applicable special requirements in Rules .0318 to .0336 of this Section.				
14	(g)-(h) As provided If required by Rule .0353 of this Section, certain applications for specific licenses filed under					
15	this Section must contain a proposed decommissioning funding plan or a certification of financial assurance for					
16	decommissioning. In the case of renewal applications submitted before the effective date of this Rule, this submitta					
17	may follow the renewal application but must be submitted on or before the effective date of this Rule.					
18						
19	History Note:	Authority G.S. 104E-7; 104E-10(b); 104E-12; 104E-18;				
20		Eff. February 1, 1980;				
21		Amended Eff. <u>October 1, 2013;</u> April 1, 1999; May 1, 1992; November 1, 1989.				