1	10A NCAC 15 .0308 is pro	posed for readoption with substantive changes as follows:	
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3	10A NCAC 15 .0308	GENERAL LICENSES: OTHER THAN SOURCE MATERIAL LICENSES AND	
4		RADIATION SAFETY REQUIREMENTS FOR IRRADIATORS	
5	Any person possessing sta	tic elimination devices, or ion generating tubes containing 500 microcuries or less of	
6	Polonium 210, or ion gene	rating tubes containing 50 millicuries or less of tritium, shall comply with Rule .0305(a) of	
7	this Section.		
8	(a) Persons irradiating objects or materials using sealed sources containing radioactive materials shall comply with		
9	the provisions of 10 CFR	36, which are hereby incorporated by reference including subsequent amendments and	
10	editions, except that the requirements of 10 CFR 170 shall not apply, as follows:		
11	(1) 10 CFR 3	36.1, "Purpose and scope;"	
12	(2) 10 CFR 3	36.2, "Definitions," except that references to common defense and security shall not apply;	
13	(3) 10 CFR 3	66.11, "Application for a specific license," except that the requirements of Paragraph (b) of	
14	this Rule	shall be met;	
15	(4) 10 CFR 3	36.13, "Specific licenses for irradiators;"	
16	(5) 10 CFR 3	36.15, "Commencement of construction;"	
17	(6) 10 CFR 3	36.17, "Applications for exemptions;"	
18	(7) 10 CFR 3	36.19, "Requests for written statements;"	
19		36.21, "Performance criteria for sealed sources;"	
20	•	36.23, "Access control;"	
21	•	36.25, "Shielding;"	
22		36.27, "Fire protection;"	
23	•	36.29, "Radiation monitors;"	
24	·	36.31, "Control of source movement;"	
25	<u>'</u>	36.33, "Irradiator pools;"	
26		36.35, "Source rack protection;"	
27	<u></u>	36.37, "Power failures;"	
28	•	36.39, "Design requirements;"	
29	·	36.41, "Construction monitoring and acceptance testing;"	
30		36.51, "Training;"	
31	<u>-</u>	36.53, "Operating and emergency procedures;"	
32	<u></u>	36.55, "Personnel monitoring;"	
33		36.57, "Radiation surveys;"	
34 35	<u>'</u>	36.59, "Detection of leaking sources;" 36.61, "Inspection and maintenance;"	
35 36	·	36.63, "Pool water quality;"	
30 37	•	36.65, "Attendance during operations;"	
31	(20) 10 CFR :	no.05, Auchdanice during operations,	

1	(27)	10 CFR 36.67, "Entering and leaving the radiation room;"
2	(28)	10 CFR 36.69, "Irradiation of explosive or flammable materials;"
3	(29)	10 CFR 36.81, "Records and retention periods;" and
4	(30)	10 CFR 36.83, "Reports," except that reports required by this Rule shall be made to the agency at
5		the address shown in Rule .0111 of this Chapter unless directed otherwise by the agency, in lieu of
6		the [NRC.] United States Nuclear Regulatory Commission (NRC).
7	(b) Application	s shall be made on forms provided by the agency. One copy of the application and supporting material
8	shall be submitt	ed to the agency by e-mail at Licensing.RAM@dhhs.nc.gov, or at the address shown in Rule .0111 of
9	this Chapter in	ieu of the NRC:
10	<u>(1)</u>	Persons applying for new radioactive materials licenses, or for the renewal of existing radioactive
11		materials licenses, shall submit an Application for Radioactive Materials License. The following
12		information shall appear on the application:
13		(A) legal business name and mailing address;
14		(B) physical address(es) where radioactive material shall be used or possessed. The application
15		shall indicate if radioactive materials shall be used at temporary jobsites;
16		(C) the name, telephone number, and e-mail address of the Radiation Safety Officer;
17		(D) the name, telephone number, and e-mail address of the individual to be contacted about the
18		application. If this individual is same as the Radiation Safety Officer, the application [may]
19		shall so state;
20		(E) the application shall indicate if the application is for a new license, or for the renewal of an
21		existing license, by marking the corresponding check box;
22		(F) if the application is for the renewal of an existing license, the license number shall be
23		provided on the application;
24		(G) applicants shall indicate the type and category of license as shown on the form by marking
25		the corresponding check box; and
26		(H) the printed name, title, and signature of the certifying official. The certifying official shall
27		be an individual employed by the business or licensee, who is authorized by the licensee
28		to sign license applications on behalf of the business or licensee.
29	<u>(2)</u>	Persons applying for an amendment to an existing license shall submit an Application for
30		Amendment of Radioactive Materials and Accelerator Licenses. The following information shall
31		appear on the application:
32		(A) the license number;
33		(B) amendment number of the current license;
34		(C) expiration date of the license;
35		(D) licensee name as it currently appears on the license;
36		(E) the name, telephone number, and e-mail address of the Radiation Safety Officer:

1		(F) the name, telephone number, and e-mail address of the individual to be contacted about the
2		application. If this individual is same as the Radiation Safety Officer, item 5b on the
3		application [ <mark>may</mark> ] shall be left blank;
4		(G) applicants shall provide a description of the action requested by marking the corresponding
5		checkbox in item 6a. If the check box next to "Other" is marked in item 6a, provide a brief
6		description of the action requested in the space provided in item 6b;
7		(H) explanation of the action requested; and
8		(I) the printed name, title, and signature of the certifying official. The certifying official shall
9		be an individual employed by the business or licensee who is authorized by the licensee to
10		sign license applications on behalf of the business or licensee.
11	(3)	Applications specified in this Rule are available at:
12		https://radiation.ncdhhs.gov/rms/rmsforms2.htm(Rev01).htm.
13	(c) Copies of the	ne regulations incorporated by this Rule are available free of charge at https://www.nrc.gov/reading-
14	rm/doc-collection	ons/cfr/part036/.
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16	History Note:	Authority G.S. 104E-7; 104E-10(b);
17		Eff. February 1, 1980;
18		Amended Eff. January 1, 2005; January 1, 1994;
19		Transferred and Recodified from 15A NCAC 11 .0308 Eff. February 1, 2015;
20		Amended Eff. March 1, <del>2017.</del> <u>2017;</u>
21		Readopted Eff. May 1, 2024.