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## CHECKLIST FOR DETERMINING WHEN A SIGNIFICANT LICENSING ACTION MAY REQUIRE AN ADDITIONAL ON-SITE INSPECTION

If licensing action has resulted in one of the following, regional management must determine the need for performing an onsite inspection prior to the next scheduled inspection:

No ( ) Yes (Describe)  NOTE: This can be identified by a change to a higher priority, i.e., from a Priority 2 to Priority 1 license. Another significant change in this area would be an increase in the authorized quantity from a millicurie amount to a curie amount.  2. Does the licensing action authorize a physical move of a facility or authorize use at temporary job site(s)? ( ) No ( ) Yes (Describe)  3. Does the licensing action authorize satellite facilities where material will be used or stored? ( ) No ( ) Yes (Describe)  4. Does the licensing action increase the types of uses or disposal (incineration) of radioactive materials? ( ) No ( ) Yes (Describe)  5. Does the licensing action significantly increase the number of authorized users? ( ) No ( ) Yes (Describe)	1.	radioa	he licensing action result in increased authorization for types and quantities of ctive material that could result in a significant potential for increased radiation ure to the public and occupational workers?
NOTE: This can be identified by a change to a higher priority, i.e., from a Priority 2 to Priority 1 license. Another significant change in this area would be an increase in the authorized quantity from a millicurie amount to a curie amount.  2. Does the licensing action authorize a physical move of a facility or authorize use at temporary job site(s)?  ( ) No ( ) Yes (Describe)  3. Does the licensing action authorize satellite facilities where material will be used or stored?  ( ) No ( ) Yes (Describe)  4. Does the licensing action increase the types of uses or disposal (incineration) of radioactive materials?  ( ) No ( ) Yes (Describe)  5. Does the licensing action significantly increase the number of authorized users?  ( ) No	( -	No	
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radioactive materials?  ( ) No ( ) Yes (Describe)  5. Does the licensing action significantly increase the number of authorized users?  ( ) No	3.	stored No	?
( ) No	<b>4</b> .	radioa No	active materials?
FEM # 136 Enclosure 1 Rev. 03/96 G:LAS-IDSIGLIC.rjb	(	) Yes	(Describe)  A 126

## NOTE: TO FORM SHOULD BE COMPLETED ON FANY ITEMS 1-5 ON THE REVERSE SIDE ARE ANSWERS "YES"

## **IDENTIFICATION OF SIGNIFICANT LICENSING ACTION**

License No:		Docket		
Licensee:				
Amendment No:_		Mail Control No: 126906		
Mail-out Date:				
Date of Last Inspe	ection:	Date of Next Inspection:		
Program Code:		Inspection Frequency:		
Note to: (Approp	riate Branch Chie	f)		
From: (Licensi	ng Reviewer)			
RE: POSSIBLE NEED FOR ONSITE INSPECTION PRIOR TO NEXT SCHEDULED INSPECTIO				
significant lic	pection of the licens ensing action involv ormation is attached	ee identified above should be considered due to a ing one or more of the criteria described below.		
Circle all that apply	<i>r</i> :			
2 - Physica 3 - Authori 4 - Increas 5 - Signific		cilities		
Change date of ne	ext inspection? (T	o be Completed by Branch Chief)		
( ) No ( ) Yes Ne	w Inspection Date:_			
Branch Chief:		Date:		
NOTE FOR LAT	IF COMPLET BRANCH CH	MAIL-OUT (MS-22), THIS FORM (ENCLOSURE 2), ED SHOULD BE GIVEN TO THE APPROPRIATE IEF ALONG WITH CHECKLIST (ENCLOSURE 1) SIBLE - THE DOCKET FILE.		

