

C.3 New and Renewal – License Term Checklist

LICENSE TERMS OF LESS THAN 10 YEARS
Official Agency Record

Licensee: <i>Kraus-Manning, Inc.</i>	License: <u>55-31040-01</u> Docket No: <u>03036921</u> Control No: <u>136834</u>
---	--

The application and license records were reviewed against the following criteria to determine if a reduced license term is appropriate:

Criteria	YES	NO	Basis for YES
New high risk technology without extensive use or regulation experience by industry, or licensee, or NRC;		X	
Enforcement History – Severity Level I, II, or III violation due to serious programmatic deficiencies and not singular events, in preceding 3 years;		X	
Possession-Only (Permanent Shutdown) – License authorizes no activities other than possession and storage of licensed material (2-year term);		X	
Renewal received a Comprehensive Review;		X	
Other, specify:		X	

If any of the above items are checked "YES", describe the basis above, determine the license term (usually 5 years) and document the determination below. All exceptions must be approved by a supervisor and a copy of that documentation attached to this checklist for placement in the docket.

Assigned License Term: 10 years

Additional Information or Explanation of Exception

Richard J. Smith 5/12/05
 Reviewer / Date

 Supervisor / Date
 (if less than 10 years or exception)

C.5 Checklist for Determining When Significant Licensing Action Has Taken Place That May Require An Additional Onsite Inspection

CHECKLIST FOR DETERMINING WHEN SIGNIFICANT LICENSING ACTION HAS TAKEN PLACE THAT MAY REQUIRE AN ADDITIONAL ONSITE INSPECTION

If recent licensing actions have resulted in one of the following, regional management should determine the need for performing an onsite inspection prior to the next routine inspection:

1. Does the licensing action result in increased authorization for types and quantities of radioactive material that could result in a significant potential for increased radiation exposure to the public and occupational workers?

No
 Yes (*Describe*)

Note: This can be identified by a change to a higher priority, i.e, from a Priority 2 to a Priority 1 license. Another "rule-of-thumb" for identifying a 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 a temporary job site(s)?

No
 Yes

3. Does the licensing action authorize satellite facilities where material will be used or stored?

No
 Yes

4. Does the licensing action increase the types of uses or disposal (incineration) of radioactive materials?

No
 Yes

5. Does the licensing action significantly increase the number of authorized users?

No
 Yes