

Radioactive Material Licensing Radiation Section

RC Form CI-40 General License Acknowledgement (GLA) Self-Evaluation Form

Complete this form and return within 30 days to **RAMLicensing@dshs.texas.gov**. Retain

a copy of the completed form for your files.						
GLA NUMBER:						
1. Legal business i	name and mailin	g address				
2a. Address of rad	lioactive materia	l use and/or sto	orage			
2b. Address where different than 2a.)		maintained <i>(Pro</i>	ovide physical lo	ocation address	only if	
unicicii uian za.)						
3. Responsible Person			Office Number			
•						
Emergency Number		Email address				
4. DEVICE DATA: supplemental shee		possessed. Cor	nplete <u>ALL</u> field	s (continue on a	3	
Device	Device Model	Device Serial	Source Serial	Radionuclide	Activity	
Manufacturer	Number	Number	Number		,	
					ı	

Possession and control of generally licensed sources may not be transferred to another General Licensee except under very limited circumstances. (The device must be returned to the manufacturer FIRST, and then redistributed to the new General Licensee.)

Rev 4/2024 Page 1 of 2

5. CERTIFICATION I certify that all information submitted	d is true and correct to the best of my knowledge.
Signature of Applicant	Title
Typed/Printed Name	Date
☐I had changes or need an amendment of a General License Acknowledgement	ent to my GLA: Complete RC Form 251-2 "Applicationent" and submit along with this form.

Visit https://www.dshs.texas.gov/texas-radiation-control/radioactive-material-licensing-radiation-control-program/general-license-acknowledgements-gla for Applications and Forms.

Relevant requirements are emphasized below and explained in more detail in 25 TEXAS ADMINISTRATIVE CODE §289.251 Exemptions, General Licenses, and General Licenses Acknowledgments.

Label Requirements

 Proper and legible warning/information labels are required on all devices possessed under your GLA. Replace with manufacturer-supplied labels any missing or illegible labels.

Testing Requirements

- The sealed source(s) of radioactive material installed in any device possessed under your GLA must be tested for leakage/contamination at six-month intervals or at such other intervals as may be specified on the device label.
- Immediately report to the Department any sources found to have $0.005~\mu Ci$ or more of leakage/contamination.
- "On-Off" mechanisms for all devices possessed under your GLA must be periodically tested for proper operation.
 - Report to the Department within 24 hours of determining the failure any "On-Off" mechanism that fails to operate as designed.
- Required testing (for leakage/contamination and proper operation of the "On-Off" mechanism)
 can be performed either by the GLA Holder or by a specifically licensed person. The tests must
 be conducted in accordance with instructions provided by the manufacturer of the device,
 unless performed by an entity specifically licensed to provide the service.
- The General Licensee is required to maintain (for review by the department) copies of all manufacturer instructions if the General Licensee perform the tests.

Service/Repair

- Servicing of these devices, such as component failures that require the repair or replacement
 of a generally licensed device, may not be performed by the General Licensee. Any such devices
 must be removed from service and reported to the Department within 24 hours.
- Records of leak testing, mechanism testing, and major servicing must be maintained for inspection by the Department.

Device Disposition

 Report a loss or theft of a generally licensed source to the Department immediately, and also in writing within 30 days of the event.

For Portable / Mobile Devices

- Maintain assignment/utilization logs (check-out/check-in records) for each portable/mobile device possessed under your GLA.
- Copies of appropriate operating and instruction manuals (from device manufacturer), plus any
 additional procedures established by the General Licensee, must be available for each
 portable/mobile device authorized by your GLA.
- During the time that a portable/mobile device authorized by your GLA is in use at a temporary
 jobsite (any site not specifically listed on your GLA), the daily assignment/utilization log must
 be available for inspection by the Department at the jobsite.

Rev 4/2024 Page 2 of 2