



Department of State Health Services

**RADIOACTIVE MATERIAL LICENSE**

Pursuant to the Texas Radiation Control Act and Texas Department of State Health Services (Agency) regulations on radiation, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess and transfer radioactive material listed below; and to use such radioactive material for the purpose(s) and at the place(s) designated below. This license is subject to all applicable rules, regulations and orders of the Agency now or hereafter in effect and to any conditions specified below.

<b>LICENSEE</b>			This license is issued in response to a letter	
1. Name	SUNTRAC SERVICES INC ATTN ROBERT M O'DONEL III		Dated: December 10, 2015	
2. Address	1818 EAST MAIN STREET LEAGUE CITY TX 77573		Signed by: Rob O'Donel	
			3. License Number	Amendment Number
			L03062	29
<b>PREVIOUS AMENDMENTS ARE VOID</b>				
			4. Expiration Date	
			August 31, 2024	
<b>RADIOACTIVE MATERIAL AUTHORIZED</b>				
5. Radioisotope	6. Form of Material	7. Maximum Activity	8. Authorized Use	
A. Any radioactive material	A. Leak test samples	A. Activity obtained in testing for leakage and/or contamination Total: 1 millicurie	A. Testing for leaking and/or contamination of sealed sources and devices containing sealed sources.	
B. Cs-137	B. Sealed source (GI Model VD[HP], QSA Model CDC.700 series)	B. 2 sources not to exceed 250 millicuries each	B. Survey instrument calibration.	
C. Cs-137	C. Sealed source (QSA Model CDC.800 series)	C. 1 source not to exceed 300 millicuries	C. Survey instrument calibration using J.L. Shepherd Model 28-5A calibrator.	

9. Radioactive material shall only be stored and used at:

<u>Site Number</u>	<u>Location</u>
002	League City – 1818 East Main Street

10. The authorized place of use is also at temporary sites, in areas not under exclusive Federal jurisdiction, throughout Texas.
11. Each site shall maintain documents and records pertinent to the operations at that site. Copies of all documents and records required by this license shall be maintained for Agency review at Site 002.
12. The licensee shall comply with the provisions (as amended) of Title 25 Texas Administrative Code (TAC) §289.201, §289.202, §289.203, §289.204, §289.205, §289.251, §289.252 and §289.257.
13. Radioactive material shall be used by, or under the direct supervision of Robert M. O'Donel III and those individuals designated by the Radiation Safety Officer (RSO) only after each worker has successfully completed training as described in the letter dated December 5, 2014. Documentation verifying the successful completion of training for each individual shall be maintained by the licensee for inspection by the Agency.



Department of State Health Services

## RADIOACTIVE MATERIAL LICENSE

LICENSE NUMBER	AMENDMENT NUMBER
L03062	29

14. The individual designated to perform the functions of RSO for activities covered by this license is Robert M. O'Donel III.
15. Sealed sources containing radioactive material shall not be opened or removed from their respective source holders.
16. The licensee shall conduct a physical inventory, at least every six months, to account for all sealed sources received and possessed under the license. The records of the inventories shall be maintained for inspection by the Agency for three years from the date of the inventory and shall include the radionuclide, number of curies, unique identifying number or serial number, location of each source of radiation, the name of the individual making the inventory, and the date of the inventory.
17. The licensee is authorized to distribute their leak/wipe test kit Model SIT-1 to customers and to subsequently analyze the leak/wipe sample.
18. The licensee shall maintain, for inspection by the Agency, appropriate records for the verification of reported leak test results and instrument calibrations.
19. The licensee is authorized to perform commercial radiation survey instrument, alarming ratemeter, and to pocket dosimeter calibrations in accordance with procedures as specified in the application dated August 14, 2014 and letter dated December 5, 2014.
20. Installation, initial radiation survey, relocation or removal from service of fixed gauges containing radioactive material shall be performed only by the RSO and/or individuals designated by the RSO only after the completion of classroom and on-the-job training as specified in the application dated August 14, 2014 and letter dated December 5, 2014. Documentation verifying the successful completion of the training for each individual shall be maintained by the licensee for inspection by the Agency.
21. The licensee is authorized to install the shutter mechanism on NDC Infrared Engineering Model 103 devices in accordance with procedures as specified in the application dated August 14, 2014.
22. The licensee is authorized to conduct commercial radiation safety courses as described in the letter dated December 5, 2014. Courses shall be conducted by, or under the direct supervision of Robert M. O'Donel III and those individuals designated by the RSO only after each individual has completed the training described in the letter received February 2, 2015. Documentation verifying the successful completion of training for each individual shall be maintained by the licensee for inspection by the Agency.



Department of State Health Services

# RADIOACTIVE MATERIAL LICENSE

LICENSE NUMBER	AMENDMENT NUMBER
L03062	29

23. Except as specifically provided otherwise by this license, the licensee shall possess and use the radioactive material authorized by this license in accordance with statements, representations, and procedures contained in the following:


application dated August 14, 2014,  
letter dated December 5, 2014, **December 10, 2015**,  
letter received February 2, 2015.

Title 25 TAC §289 shall prevail over statements contained in the above documents unless such statements are more restrictive than the regulations.

VJD:vjd

FOR THE DEPARTMENT OF STATE HEALTH SERVICES

Date December 18, 2015

  
Shawn E. Garza, Program Coordinator  
Industrial Licensing Program