

Nevada Radiation Control Program

License Application for Portable Nuclear Density Gauge



		APPLIC	ANT INFORMATION					
NAME OF APPLICANT			NAME OF COMPANY OR BUSINESS					
Renewal? Yes No			Other State/NRC license?					
		PREVIOUS NV LICENSE NUMBER		LIST ALL RAM LICENSES				
TELEPHONE NUMBER	CE	LL NUMBER	FAX NUMBER	E-MAIL ADDRES	E-MAIL ADDRESS			
BUSINESS STREET ADDRESS			CITY	STATE	ZIP CODE			
PERMANENT GAUGE STORAGE STREET ADDRESS			CITY	STATE	ZIP CODE			
		RADIATI	ON SAFETY OFFICER*					
NAME OF RSO		TELEPHONE NUMBE	R CELL NUMBER	E-MAIL AD	AIL ADDRESS			
(OPTIONAL)NAME OF ALTERNATE RSO TEL		TELEPHONE NUMBE		E-MAIL AD				
Submit the RSO traini	ing certifi	cate and Delegat	ion of Authority form f	for the RSO and ARS	Э.			
		AUTH	ORIZED USERS**					
NAME OF INDIVIDUAL U	JSER	TITLE	NAME OF INDI	VIDUAL USER	TITLE			
NAME OF INDIVIDUAL U	JSER	TITLE	NAME OF IND	VIDUAL USER	TITLE			
NAME OF INDIVIDUAL USER		TITLE	NAME OF IND	VIDUAL USER	TITLE			
NAME OF INDIVIDUAL U	JSER	TITLE	NAME OF INDI	VIDUAL USER	TITLE			
Submit the Radiatior	Submit the Radiation Safety Training Certificate and HAZMAT certificate for each Authorized User.							
	DC	SIMETRY INFOR	RMATION (NVLAP AP	PROVED)				
			Com	mit to maintain contr	ol badges			
PROCESOR NAME *If dosimetry is not u	used, subm		exchange frequency to prove below 10% of a	allowable exposure.				
		SURVEY	METER INFORMATION					
		JURVET	TETER INFORMATION					
MAUFACTURER NAME		MODEL	CALIBRATION COMP	ANY F	REQUENCY			

*If a meter is not owned, commit to having access to one for emergencies.

FREQUENCY

Division of Public and Behavioral Health • Nevada Radiation Control Program

675 Fairview Drive, Suite 218 • Carson City, Nevada 89701

Tel: (775) 687-7550 • Fax: (775) 687-7552

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PORTABLE GAUGE INFORMATION								
	(SAMPLE) Troxler	3440	696311	8 mCi Cs-137 / 40 mCi Am-241				
	GAUGE MANUFACTURER	MODEL NO.	SERIAL NO.	SOURCES & ACTIVITY				
To measure the moisture and density of construction materials.								
			USE					
1.								
	GAUGE MANUFACTURER	MODEL NO.	SERIAL NO.	SOURCES & ACTIVITY				
USE								
2.								
	GAUGE MANUFACTURER	MODEL NO.	SERIAL NO.	SOURCES & ACTIVITY				
USE								
3.								
	GAUGE MANUFACTURER	MODEL NO.	SERIAL NO.	SOURCES & ACTIVITY				
USE								
4.								
	GAUGE MANUFACTURER	MODEL NO.	SERIAL NO.	SOURCES & ACTIVITY				
		h	USE					
more lines are needed, submit the last inventory with all of this information included for each gauge.								
ATTACHMENT CHECKLIST								
Check payable to Radiation Control Program in the amount of \$1,320 .								

Use the checklist of commitments and items to submit for Portable Gauge Licensing:

http://www.health.nv.gov/PDFs/Radiology/Guidances/GuidanceChecklistforPortableFixedGauges.pdf

LICENSING GUIDANCE

• For licensing guidance, please refer to the U.S. Nuclear Regulatory Commission NUREG-1556 series "Consolidated Guidance About Materials Licenses". There is a specific volume that will pertain to each type of licensing.

CERTIFICATION

As the applicant, I am a company officer executing this certification, and certify that this application is prepared in conformity with Nevada Administrative Code (NAC) 459 and that all information contained herein, including any supplements attached hereto, are true and correct to the best of my knowledge.

APPLICANT'S SIGNATURE

PRINTED NAME

TITLE

DATE