Oregon Portable Gauge License Application

FOR OFFICE USE ONLY

Department of Human Services / Radiation Protection Services 800 NE Oregon St. #640 Portland, OR 97232-2162

Voice: (971) 673-0490 Fax: (971) 673-0553

INSTRUCTIONS - Use supplemental sheets where necessary. Maintain a complete copy of the application for your files. Upon approval, an Oregon Radioactive Materials License will be issued in accordance with Oregon Rules for the Control of Radiation.

1. Applicant Name				
MAILING ADDRESS	STREET ADDRESS where radioactive material will be used or stored			
Corporation Yes State:				
2. Contact RSO Person to contact during application review (may be other than the RSO in #5)				
Telephone Fax	E-mail			
3. Application Type New License Renewal of License No.				
4. Users/Training Individuals who will use or supervise the use of radioactive materials. Attach a training certificate for each.				
5. Radiation Safety Officer (RSO) Responsible for Radiation Safety Program. Attach a signed copy of either Attachment A or equivalent duties.				
NA	AME			

7. Gauge description Gauges used with sealed sources in Items 8-10 below. ITEM MANUFACTURER MODEL NUMBER e.g., Troxler Mod. 3440 for gauges g.g., moisture/density measurements. 8. Sealed source(s) (9.9. Manufacturer & Model No. (e.g., Troxler Model Drawing No. A-102112: CPN-131) A B MANUFACTURER MODEL NUMBER MODEL NUMBER 11. Radiation Survey Instruments (e.g., Geiger counter) MANUFACTURER MODEL NUMBER 12. Facilities Facilities and storage diagram attached. 13. Radiation Protection Program (check one) A chment B procedures attached, or Equivalent procedures attached 14. Certificate I certify that all information contained herein, including any supplements, is true and correct to the best of my knowledge and belief.	6. 1	Total number of gauges to be licensed		
MANUFACTURER B. Sealed source(s) C. Manufacturer & Model No. C. Troxler Model Drawing No. A-102112: CPN-131) MANUFACTURER MODEL NUMBER e.g., Troxler Model No. (e.g., Troxler Model Drawing No. A-102112: CPN-131) MANUFACTURER MODEL NUMBER (e.g., Moisture/density measurements millicuries or Becquerels MODEL NUMBER 11. Radiation Survey Instruments (e.g., Geiger counter) MODEL NUMBER MODEL NUMBER MODEL NUMBER MODEL NUMBER 12. Facilities Facilities and storage diagram attached. 13. Radiation Protection Program (check one) A chment B procedures attached, or Equivalent procedures attached 14. Certificate I certify that all information contained herein, including any supplements, is true and correct to the best of my knowledge and belief.				
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PRINTED NAME AND TITLE OF CERTIFYING OFFICIAL DATE		the best of my knowledge and belief.	y supplements, is true and correct to	
SIGNATURE OF CERTYFING OFFICIAL			DATE	