

# NEW RECIPROCITY AUTHORIZATION REQUEST

Go to <https://nvrcp.aithent.com>



## STATE OF NEVADA RADIATION CONTROL PROGRAM



### Online Licensing System

PLEASE NOTE: For optimal use of the Online Registration/Licensing System, we recommend using Microsoft Edge as the default browser.

**USER LOGIN**

Login Name

Password

Forgot Login/Password [Login](#)

Password is case sensitive.

If you are already an existing Licensee/Registrant and have not applied for online services, please [Sign-Up Here](#)

**NEW APPLICANTS APPLY HERE**

New Facility to get a License for Radioactive Material: [Click Here](#)

[Radiation Producing Machines](#)

[Radioactive Materials](#)

[Mammographers and MQSA Machines](#)

[Professional Licensing and Registrations](#)

Welcome to the online licensing and certification system for Radiation Control Program

**NEW APPLICANTS APPLY HERE** section is only for new facilities who have not registered with the State of Nevada, Radiation Control Program before.

**First click on RAM Tab**

**Then click under NEW APPLICANTS**

### Initial User Registration - Radioactive Material

Fields marked with asterisk (\*) are required.

**Facility Information**  
Facility Name \*   
Registered Name with Secretary of State   
NV Business ID \*  Enter 'EXEMPT' for NV Business ID  
Local License  Facility Type \* 

Industrial

Medical

Academic

Government

General License

Service Provider

Reciprocity

**Mailing Address**  
Country \* 

United States

  
Address \*   
City \*  State/Province \* 

NEVADA

 Zip \*   
County \* 

-- Choose One --

 Primary Phone # - Ext \*    
Fax  Primary E-mail \*  Alternate E-mail


**Online Account Information**  
Login Name \*   
Password \*  Password is case sensitive and must be at least 8 characters long including: 1 upper case letter, 1 lower case letter, 1 number, and 1 special character.  
Re-type Password \*

Reset

Register


Back

Select 'Reciprocity Application for Radioactive Material License'



## NEVADA RADIATION CONTROL PROGRAM

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### Preliminary Step

Fields marked with asterisk (\*) are required.

**Application Type \***  
Which application would you like to apply?  

☒ Application for a Radioactive Material License
☐ Reciprocity Application for Radioactive Material License
☐ Application for General License

Reset

Next

Select the credential Type



## NEVADA RADIATION CONTROL PROGRAM



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### Preliminary Step

Fields marked with asterisk (\*) are req

#### Application Type \*

Which application would you like to apply?

- ☐ Application for a Radioactive Material License
- ☒ Reciprocity Application for Radioactive Material License
- ☐ Application for General License

#### Credential Type \*

<input type="radio"/> Special Nuclear Material as sealed source	Endorsement	N/A
<input type="radio"/> Special Nuclear Material in unsealed form	Endorsement	N/A
<input type="radio"/> Source materials for other than milling operations	Endorsement	N/A
<input type="radio"/> Naturally occurring radioactive material, discrete or diffuse	Endorsement	N/A
<input type="radio"/> Manufacturing or distribution, or both	Endorsement	N/A
<input type="radio"/> Nuclear pharmacy	Endorsement	N/A
<input type="radio"/> Industrial radiography	Endorsement	N/A

<input type="radio"/> Industrial radiography	Endorsement	N/A
<input type="radio"/> Category 1 (self-shielded) irradiator	Endorsement	N/A
<input type="radio"/> Irradiator, other than a category I irradiator	Endorsement	N/A
<input type="radio"/> Academic, broad scope	Endorsement	N/A
<input type="radio"/> Academic, other research and development	Endorsement	N/A
<input type="radio"/> Service or laboratory	Endorsement	N/A
<input type="radio"/> Fixed gauge	Endorsement	N/A
<input type="radio"/> Gas chromatograph	Endorsement	N/A
<input type="radio"/> In vitro	Endorsement	N/A
<input type="radio"/> Portable gauge or X-ray fluorescence analyzer	Endorsement	N/A
<input type="radio"/> Therapeutic or diagnostic veterinary use	Endorsement	N/A
<input type="radio"/> Linear Accelerators (Capable of exceeding 9MeV) possession license for incidentally activated products	Endorsement	N/A

<input type="radio"/> Cyclotron used to manufacture PET radio chemicals	Endorsement	N/A
<input type="radio"/> Well logging	Endorsement	N/A
<input type="radio"/> Medical use of radioactive material	Endorsement	N/A
<input type="radio"/> Civil Defense	Endorsement	N/A
<input type="radio"/> Any Other uses of radioactive material	Endorsement	N/A

[Reset](#)[Next](#)

Follow the system prompts till you get to the 'Submit Application' and the payment screen.