



State of Nevada
 Department of Wildlife
Industrial Artificial Pond Permit Program



Permit Application Form

Please print or type all information except for your signature. Incomplete or illegible applications will be returned.

Permit Fee \$125/year

Type of Permit Application:

- New Permit
- Modify Existing Permit
- Modify Existing Permit – Request “Permanent Closure” status
- Renew Existing Permit
- Cancel Existing Permit

<u>Project Name:</u>	<input type="text"/>			
<u>Facility Name:</u>	<input type="text"/>			
<u>NDOW Mine/Facility ID:</u>	<input type="text"/>			
<u>Project Location (County):</u>	<input type="text"/>			
<u>Project Location (Legal - TRS):</u>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Township</td> <td style="width: 33%;">Range</td> <td style="width: 33%;">Section</td> </tr> </table>	Township	Range	Section
Township	Range	Section		

I. Parent Company Information (Partnership or Corporation)

<u>Business Name:</u>	<input type="text"/>			
<u>Business Mailing Address:</u>	<input type="text"/>			
<u>Federal Tax ID Number:</u>	<input type="text"/>			
<u>City, State, Zip:</u>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">City</td> <td style="width: 33%;">State</td> <td style="width: 33%;">Zip</td> </tr> </table>	City	State	Zip
City	State	Zip		
<u>Contact Name:</u>	<input type="text"/>			
<u>Contact Title:</u>	<input type="text"/>			
<u>Telephone Number:</u>	<input type="text"/>			
<u>E-mail Address:</u>	<input type="text"/>			

II. Responsible Person Information

<u>Responsible Party Name/Title:</u>	<input type="text"/>			
<u>Mailing Address:</u>	<input type="text"/>			
<u>Mailing Address City, State, Zip:</u>	<table><tr><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr></table>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>		
<u>Physical Address:</u>	<input type="text"/>			
<u>Physical Address City, State, Zip:</u>	<table><tr><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr></table>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>		
<u>Telephone Number:</u>	<input type="text"/>			
<u>E-mail Address:</u>	<input type="text"/>			

III. Facility Contact Information

<u>Name and Title:</u>	<input type="text"/>			
<u>Mailing Address:</u>	<input type="text"/>			
<u>Mailing Address City, State, Zip:</u>	<table><tr><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr></table>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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<input type="text"/>	<input type="text"/>	<input type="text"/>		
<u>Telephone Number:</u>	<input type="text"/>			
<u>E-mail Address:</u>	<input type="text"/>			

IV. Facility Details

An IAP permit may be issued for a single waterbody or a collection of waterbodies. An IAP permit is required for each series of linked or connected waterbodies, termed a facility. A single facility could consist of a heap leach pad(s) with a series of connected process ponds, a tailings facility, or a series of evaporation ponds associated with a single power plant. Please submit separate applications for each facility.

Per NAC 502.460, "The Department may determine that several artificial or man-made bodies of water that are part of one facility may be required to obtain one permit which covers all of the bodies of water."

Description of Facility:

Permit Length: 1 year 2 years 3 years 4 years 5 years

Anticipated Term of Project:

Land Management Jurisdiction: BLM USFS Private Other

Facility Type: Mineral Production - Heap Leach
Mineral Production - Mill/Tailings Pond
Mineral Production – Other:
Solar Energy Power Plant
Geothermal Energy Exploration or Production
Coal/Natural Gas Energy Power Plant
Oil/Natural Gas Exploration or Production
Other - Describe

Maximum Tons of Ore Facility is Designed to Process Each Year
(based upon NDEP Water Pollution Control or Land Management Agency Permit)

Name(s) and Permit Numbers (if applicable) of other Facilities with and IAP Permit directly associated with this Project:

Required Attachments:

- Table 1 - Artificial Bodies of Water Associated with this Facility**
- Assessment Fee Calculation Form**
- Attachment 1 – Documentation to support the Assessment Fee Calculation Form**
- Attachment 2 – Location Map of the Facility, including all artificial waterbodies.**

I, THE UNDERSIGNED, CERTIFY THAT TO THE BEST OF MY KNOWLEDGE THE INFORMATION PROVIDED ON THIS APPLICATION, AND THE ADDITIONAL DOCUMENTATION INCLUDED WITH THIS APPLICATION, IS CORRECT AND TRUE.

RESPONSIBLE PERSON SIGNATURE: _____

Date: _____ **TITLE:** _____

Please submit completed form to the appropriate regional office listed below:

WESTERN REGION

Nevada Dept. of Wildlife
Western Region Mining Biologist
380 B Street
Fallon, NV 89406

T: 775-423-3171, ext. 227

Counties: Carson City, Churchill,
Douglas, Humboldt, Lyon, Mineral,
Pershing, Story, Washoe

EASTERN REGION

Nevada Dept. of Wildlife
Eastern Region Mining Biologist
60 Youth Center Road
Elko, NV 89801

T: 775-777-2300

Counties: Elko, Eureka, Lander, White Pine

SOUTHERN REGION

Nevada Dept. of Wildlife
Southern Region Mining Biologist
4747 Vegas Drive
Las Vegas, NV 89108

T: 702-486-5127

Counties: Clark, Esmeralda, Lincoln, Nye

NEVADA DEPARTMENT OF WILDLIFE
 PERMIT APPLICATION TABLE 1 - Artificial Bodies of Water Associated with this Facility

							Water Quality and Constituent Concentrations					Wildlife Exclusion Measures in Place and Maintained									
Name	Type	UTM Easting (NAD 83)	UTM Northing (NAD 83)	Surface Acres at Capacity	Liner Type	Projected Life (years)	WAD CN Avg. Conc. (ppm)	Copper Avg. Conc. (ppm)	TDS Avg. Conc. (ppm)	pH (Avg. Range)	Other toxic chemicals potential accessible to wildlife (list all that apply)	Netting	Perimeter Fencing	Bird Balls	HDPE Cover	Radar Hazing	Noise Hazing	Visual Hazing	Neutralization	Other	

Pond Count (Page Subtotal) =

Acre Count (Page Subtotal) =

NEVADA DEPARTMENT OF WILDLIFE
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Pond Count (Page Subtotal) =

Acre Count (Page Subtotal) =



State of Nevada
Department of Wildlife



Industrial Artificial Pond Permit
Program

Assessment Fee Calculation Form

Please print or type all information except for your signature. Incomplete or illegible applications will be returned.

REGULATORY AUTHORITY

An annual assessment payment is required per NRS 502.390. The amount of the assessment is determined by NAC 502.482. Assessment fees shall be calculated and paid for each Industrial Artificial Pond Permit. Assessment fees are calculated based on a Fee Schedule and Payment Tier. Each permittee is required to submit an assessment fee based upon the maximum qualifying Payment Tier. An Assessment Fee Calculation Form must be submitted when a new permit is issued or when an existing permit is renewed or modified.

FEE CALCULATION INSTRUCTIONS

The assessment fee is determined by the Fee Schedules and Payment Tiers described in NAC 502.822 and summarized in the table below.

Reference Table

<u>Payment Tier & Amount</u>	<u>Fee Schedule A</u> Number of Tons of Ore a Facility is Designed to Process Each Year	<u>Fee Schedule B</u> Maximum cumulative acres in artificial bodies of water associated with the facility	<u>Fee Schedule C</u> Maximum number of artificial bodies of water associated with the facility
Closure- \$1,000	Any Facility in Permanent Closure	Any Facility in Permanent Closure	Any Facility in Permanent Closure
Tier 1 - \$1,500	Less than 36,500 tons	Less than 5 total acres	Less than 25 bodies of water
Tier 2 - \$3,000	36,500 to 99,999 tons	5.0 to 10.0 acres	25 to 74 bodies of water
Tier 3 – \$6,000	100,000 – 499,999 tons	10.1 to 100 acres	75 to 150 bodies of water
Tier 4 - \$10,000	500,000 tons or more	100.1 acres or more	151 or more bodies of water

To determine the annual assessment fee owed for this permit, complete the following steps:

1. Enter the number of tons of ore this facility is designed to process per year in the Assessment Fee Calculation Table below, under column "Facility Details." If this facility does not process ore, enter "0". This number is also included on page 3 of the Permit Application.
2. Enter the cumulative number of acres of artificial bodies of water associated with this permit in the Assessment Fee Calculation Table below, under column "Facility Details.". This number can be obtained by adding the "Surface Acres at Capacity" for each artificial body of water listed in Permit Application Attachment 1.
3. Enter the cumulative number of artificial bodies of water associated with this permit in the Assessment Fee Calculation Table below, under column "Facility Details.". This number can be obtained by adding the number of bodies of water listed in Permit Application Attachment 1.

ASSESSMENT FEE CALCULATION

Facility Name:

Facility ID:

SLAP #:

(Department Use Only)

Is this facility in Permanent Closure based on NAC 502.482, Section 4?

Fee Schedule	Description	Facility Details	Payment Tier	Assessment Fee
A	Number of Tons of Ore Facility is Designed to Process Per Year			
B	Cumulative Number of Acres of Artificial Bodies of Water			
C	Cumulative Number of Artificial Bodies of Water			
ANNUAL ASSESSMENT FEE OBLIGATION: <small>(Per NAC 502.482 - the highest qualifying Payment Tier)</small>				

RESPONSIBLE PERSON AUTHORIZATION

I, THE UNDERSIGNED, CERTIFY THAT TO THE BEST OF MY KNOWLEDGE THE INFORMATION PROVIDED ON THIS APPLICATION, AND THE ADDITIONAL DOCUMENTATION INCLUDED WITH THIS APPLICATION, IS CORRECT AND TRUE.

RESPONSIBLE PERSON SIGNATURE: _____

RESPONSIBLE PERSON NAME AND TITLE: _____

Date: _____

NEVADA DEPARTMENT OF WILDLIFE AUTHORIZATION

THE ASSESSMENT FEE CALCULATION FORM HAS BEEN REVIEWED AND APPROVED BY THE DEPARTMENT OF WILDLIFE AND IS DEEMED ACCURATE BASED UPON INFORMATION PROVIDED BY THE RESPONSIBLE PERSON.

DEPARTMENT APPROVAL (Signature): _____

DEPARTMENT APPROVAL (Name/Title): _____

Date: _____
