

COUNTY OF INYO

MINING RECLAMATION PLAN APPLICATION

PLEASE PRINT OR TYPE

DATE

USE ADDITIONAL SHEETS IF NECESSARY

This application is for the reclamation of a: (check the appropriate box(es))

ASSIGNED RP #

<input type="checkbox"/> Mining Operation	<input type="checkbox"/> Sand/Gravel Pit	<input type="checkbox"/> Screening Plant
<input type="checkbox"/> Milling Operation	<input type="checkbox"/> Concrete Batch Plant	<input type="checkbox"/> Asphalt Batch Plant
<input type="checkbox"/> Exploration	<input type="checkbox"/> Other (describe) _____	

1 TYPE OF RECLAMATION PLAN APPLICATION: NOTE: On private land a Conditional Use Permit is required

<input type="checkbox"/> New Rec Plan	<input type="checkbox"/> Exploration Rec Plan	Existing Reclamation Plan Number _____
<input type="checkbox"/> Amended Rec Plan	<input type="checkbox"/> Amended Exploration	

2 APPLICANT:

Name _____ Phone _____

Address _____

City _____ State _____ Zip _____

3 REPRESENTATIVE:

Name _____ Phone _____

Address _____

City _____ State _____ Zip _____

4 LANDOWNER:

Name _____ Phone _____

Address _____

City _____ State _____ Zip _____

5 OPERATOR:

Name _____ Phone _____

Address _____

City _____ State _____ Zip _____

6 LESSEE:

Name _____ Phone _____

Address _____

City _____ State _____ Zip _____

7 FEE CALCULATION:
 Acreage _____ - 5 = _____ X 50 = _____ + \$1750 = _____
 If less than five acres then fee is \$1750.00
 Amended with no increase in acreage is \$500. Total fee is: _____

8 LOCATION:
 Assessor Parcel Number(s) _____
 Section(s) _____ Township(s) _____ Range(s) _____
 Latitude _____ Longitude _____

9 CLAIM DESCRIPTION(S):

NAME	TYPE	RECORDED	BLM#
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

10 GEOLOGY: Describe the geology of the area with a more detailed geologic description of the mineral deposit to be mined and principle minerals or rock types present. If referenced in a geologic report please attach a copy.

11 ENVIRONMENT: Give a description of the environmental setting of the site and surrounding areas. Describe existing land use, topography, vegetation, wildlife, surface and groundwater characteristics. Describe average rain fall and other factors pertaining to the environment.

11 ENVIRONMENT continued

Multiple horizontal lines for handwritten text.

12 CULTURAL RESOURCES:

Give a brief synopsis of any archaeological or historical significance of the area.

Multiple horizontal lines for handwritten text.

13 MAPS:

Provide maps showing the following:

- 1 Vicinity map showing access routes.
- 2 A workable contour map showing all proposed features and structures. Suggested scale of 1"=400'.
This map shall also show permanent control points tied to the Sections, Township, and Range the operation is located on. Depending upon the size of the operation and terrain, the contours levels should be adequate to show the features of the mine. Contour levels of 2 ft to 10 ft should be adequate.
- 2 A contour map showing the disturbed area after the proposed reclamation has been completed.

14 MINING OPERATION:

- A. Name of Mine or Project: _____
- B. Proposed Starting Date: _____
- C. Minerals to be Mined: _____
- D. Maximim Yearly Production: _____
- | | | | |
|--|-----|-------|-------|
| | ORE | WASTE | TOTAL |
| | | | |
- E. Estimated Mine Life: _____ Estimated Time to Complete Reclamation: _____
- F. Operation is: Continuous Intermittent Seasonal
- G. Operation is: New Site In Operation Inactive
- H. Days per Week: _____ Daily Hours: _____ Starting Time: _____
- I. Estimated Number of Employees: _____ Shifts per Day: _____
- J. Type of housing (if needed): _____

15 MINE DIMENSIONS:

- Highest Elevation: _____ Overall Slope Angle: _____ Road Width: _____
- Maximum Depth: _____ Maximum Slope Angle: _____ Road length: _____
- Maximum Length: _____ Maximum Width: _____ Road Grade: _____
- Angle of Repose of Native or host material: _____
- Bench Height: _____ Bench Width: _____

16 SIZE OF OPERATION (in Acres):

- | | | |
|------------------|------------------|------------------------|
| Owned _____ | Leased _____ | Total acres _____ |
| Patented _____ | Sub-Leased _____ | |
| Unpatented _____ | Other _____ | To be Reclaimed: _____ |

17 MINE WASTE:

Describe waste piles, stockpiles, tailings ponds, other ponds and leach pads.
 Answer for EACH pile, pond or pad where appropriate.

- | | |
|-------------------------|-----------------------------|
| Highest Elevation _____ | Overall slope Angle _____ |
| Maximum Height _____ | Surface area of Ponds _____ |
| Maximum Length _____ | Depth of ponds _____ |
| Maximum Width _____ | |

18 MINING METHODS (check all that apply)

<input type="checkbox"/>	Open Pit	<input type="checkbox"/>	Shovel Truck	<input type="checkbox"/>	Blasting
<input type="checkbox"/>	Borrow Pit	<input type="checkbox"/>	Dragline	<input type="checkbox"/>	Quarry
<input type="checkbox"/>	Gravel/Sand Pit	<input type="checkbox"/>	Single Bench	<input type="checkbox"/>	Exploration
<input type="checkbox"/>	Clay Pit	<input type="checkbox"/>	Multibench	<input type="checkbox"/>	Vat Leaching
<input type="checkbox"/>	Hill Top	<input type="checkbox"/>	Underground	<input type="checkbox"/>	Other (describe)
<input type="checkbox"/>	Side Hill	<input type="checkbox"/>	Hardrock		

19 OTHER CONSTRUCTION: (Check all that apply)

<input type="checkbox"/>	Access Roads	<input type="checkbox"/>	Explosive Storage	<input type="checkbox"/>	Sub Station (generator)
<input type="checkbox"/>	Bathroom (dry)	<input type="checkbox"/>	Office Site	<input type="checkbox"/>	Shops
<input type="checkbox"/>	Conveyors	<input type="checkbox"/>	On Site Living Qtrs.	<input type="checkbox"/>	Stockpiles
<input type="checkbox"/>	Settling Ponds	<input type="checkbox"/>	Sewage Disposal	<input type="checkbox"/>	Tailings Dams
<input type="checkbox"/>	WaterWells	<input type="checkbox"/>	Plant Site	<input type="checkbox"/>	Tanks
<input type="checkbox"/>	Waste Dumps	<input type="checkbox"/>	Sheds	<input type="checkbox"/>	Other (describe)

20 PROCESSING:

A. Check all box(es) that describe operations

<input type="checkbox"/>	Crushing	<input type="checkbox"/>	Heap Leaching	<input type="checkbox"/>	Precipitate
<input type="checkbox"/>	Milling	<input type="checkbox"/>	Sizing (screening)	<input type="checkbox"/>	Hand Sort
<input type="checkbox"/>	Washing	<input type="checkbox"/>	Amalgamation	<input type="checkbox"/>	Smelting
<input type="checkbox"/>	Flotation	<input type="checkbox"/>	Concrete Batch	<input type="checkbox"/>	Other (describe)
<input type="checkbox"/>	Vat Leaching	<input type="checkbox"/>	Asphalt Batch		

B. List Chemicals Used in the Processing

_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

21 ACCESS:

Describe existing access routes to the operation site. Describe any proposed new access routes to be constructed.

22 AIR QUALITY:

List number and types of vehicles and equipment associated with the project

23 WATER QUALITY / SUPPLY:

Source of Fresh Water	_____	Chemicals Used	_____
Gallons per Day Fresh	_____	Methods of Chemical Disposal	_____
Gallons per Day Recycled	_____	Proposed Sewage System	_____
Total Gallons Used per Day	_____		

24 ENERGY:

List Amount of Energy to be Consumed per Month by the Project

Electricity	_____	Diesel Fuel	_____
Natural Gas	_____	Other (type)	_____
Propane	_____		

25 EXPLOSIVES

Type Used	_____	Amount/Month	_____
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26 SITE ALTERATIONS:

Describe the site alterations that will be produced by your proposed project. For instances, describe topographic changes, storm flows that will have to be channelized, length of new roads and/or easements and other such changes.

27

If your project requires any permits from other agencies, please identify the agency and type of permits. Some of the agencies or departments that you may have to obtain permits listed below:

- | | |
|--|--|
| Great Basin Unified Air Pollution Control District | County Road Department |
| Lahontan Regional Water Control Board | Bureau of Land Management |
| County Environmental Health | California Department of Fish and Game |
| County Building and Safety Department | Inyo National Forest |

28 HAZARDOUS WASTES; AIR QUALITY; AND HAZARDOUS MATERIALS:

Pursuant to Section 65962.5(e) of the California Government Code the project site IS IS NOT identified in the latest list prepared by the Secretary of Environmental Affairs as a hazardous waste site.

Pursuant to Section 65850.2(a)(1) of the California Government Code the applicant WILL WILL NOT need to comply with Section 25505, 25533, and 25534 of the California Health and Safety Code requiring a hazardous material business plan; hazardous materials registration forms, and the preparation of a Risk Management and Prevention Program (RMPP), respectively, and the requirements for a permit for construction or modification from the Great Basin Unified Air Pollution Control District

Pursuant to Section 65850.2(a)(2) of the California Government code the applicant WILL WILL NOT handle acutely hazardous materials as defined by Section 25500 et. seq. of the California Health and Safety Code. If "will" is checked then a notice of requirement to comply with or determination of exemption for a Risk management and Prevention Program (RMPP) from the Inyo County Environmental Health Department shall be attached to this application pursuant to Section 65850.2(b) of the California Government Code.

Pursuant to Section 65850.2(b) of the California Government Code the applicant shall attach certification from the Great Basin Unified Air Pollution Control District that the Project is in compliance with any disclosures required by section 42303 of the California Health and Safety Code concerning information needed by them to determine air pollution resulting from the project.

29 PROPOSED OR POTENTIAL USE OF THE LAND AFTER RECLAMATION:

30 METHODS OF RECLAMATION:(Check all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Backfilling | <input type="checkbox"/> Topsoil Salvage |
| <input type="checkbox"/> Regrading | <input type="checkbox"/> Soil Augumention |
| <input type="checkbox"/> Stabilization of slopes | <input type="checkbox"/> Rehabilitation of drainage |
| <input type="checkbox"/> Resoiling | <input type="checkbox"/> Equipment and refuse removal |
| <input type="checkbox"/> Revegetation | <input type="checkbox"/> Mitigate Hazards |
| <input type="checkbox"/> Plant Nursery | <input type="checkbox"/> Other (describe) |

31 TIMING OF RECLAMATION:

check one

Mining and Reclamation will be done simultaneously

Reclamation will be done after mining is complete

State sequence of mining and reclamation.

NOTE: The answers to questions 28, 29, & 30 ARE NOT Your Reclamation Plan!! The Reclamation Plan can be written on pages 15 and 16 of this application. Additional pages may be used.

32 FINANCIAL ASSURANCE :

Section 2773.1 of the Surface Mining and Reclamation Act (SMARA) requires that financial assurances be established for each surface mining operation to ensure reclamation is performed in accordance with the mining operation's reclamation plan. The assurance is to be reviewed on an annual basis to account for newly disturbed land, reclamation performed, and inflation. The reclamation performed must be in accordance with the approved reclamation plan.

Please provide a detailed breakdown of all costs and calculations in arriving at the required reclamation. This cost breakdown shall take into account the status of the operation for the next year. It shall take into account all mining performed in the past and through the next year, including reclamation that has been approved by the lead agency.

Below are the steps required to calculate financial assurances on a mine reclamation plan. There are many cost estimating manuals available to assist you with your cost estimates. Any manuals used should be referenced. Data on equipment production rates and operating costs are usually published by the equipment manufacturer. Labor rates are also published. Substantiation of labor rates is required.

- 1 Describe the TASKS to be performed.
- 2 Identify the EQUIPMENT necessary to complete each task.
- 3 Identify LABOR requirements for each task.
- 4 Identify MATERIALS needed for each task.
- 5 List Material COSTS.
- 6 Calculate PRODUCTION Rates
- 7 Define UNIT costs.
- 8 MULTIPLY the Unit Costs by Production Rates.
- 9 Calculate MOBILIZATION costs.
- 10 Define MONITORING requirements.
- 11 ADD the costs for all cost items in cost category.
- 12 ADD TOTAL COSTS for all categories.
- 13 Add charges for SUPERVISION, OVERHEAD, CONTINGENCIES.
- 14 Calculate THIRD PARTY CONTRACT COSTS.
- 15 TOTAL all costs to arrive at Total Estimated Reclamation Costs.

33 RECLAMATION ACTIVITIES AND COSTS:

Reclamation Activity	Manpower Required	Costs/Hour	Equipment Required	Costs/Hour	Material Required	Material Costs
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____
_____	_____	\$ _____	_____	\$ _____	_____	\$ _____

34 Production Rates List production rates for all equipment used and functions for specific equipment

Equipment	Function	Units /hour	Cost /hour equipment	Cost/ hour manpower
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____
_____	_____	_____	\$ _____	\$ _____

35 Material

Material	Quantity needed	Cost/ Unit	Total Cost
_____	_____	\$ _____	\$ _____
_____	_____	\$ _____	\$ _____
_____	_____	\$ _____	\$ _____
_____	_____	\$ _____	\$ _____

The space below for task calculations may not be enough to list all tasks required to accomplish required reclamation. Use additional pages to show these calculations. This form may not cover all types of calculations required for reclamation. If this is the case, show calculations and explain. The more detail shown in the calculations the better.

36

TASK 1

Describe Task (include equipment functions)

Equipment needed to accomplish task

Function

Production rates

Manpower needed to accomplish task

Material needed to accomplish task

Quantity/ production rate of equipment X Cost per hour of equipment =equipment cost for task

Quantity /production rate of equipmentX man power Cost= manpower cost for task

Cost of material per unit times number of units required for task = Cost of materials for task

TASK 2

Describe Task (include equipment functions)

Equipment needed to accomplish task

Function

Production rates

Manpower needed to accomplish task

Material needed to accomplish task

Quantity/ production rate of equipment X Cost per hour of equipment =equipment cost for task

Quantity /production rate of equipmentX man power Cost= manpower cost for task

Cost of material per unit times number of units required for task = Cost of materials for task

36

TASK 3

Describe Task (include equipment functions)

Equipment needed to accomplish task

Function

Production rates

Manpower needed to accomplish task

Material needed to accomplish task

Quantity/ production rate of equipment X Cost per hour of equipment =equipment cost for task

Quantity /production rate of equipmentX man power Cost= manpower cost for task

Cost of material per unit times number of units required for task = Cost of materials for task

TASK 4

Describe Task (include equipment functions)

Equipment needed to accomplish task

Function

Production rates

Manpower needed to accomplish task

Material needed to accomplish task

Quantity/ production rate of equipment X Cost per hour of equipment =equipment cost for task

Quantity /production rate of equipmentX man power Cost= manpower cost for task

Cost of material per unit times number of units required for task = Cost of materials for task

36

TASK 5

Describe Task (include equipment functions)

Equipment needed to accomplish task

Function

Production rates

Manpower needed to accomplish task

Material needed to accomplish task

Quantity/ production rate of equipment X Cost per hour of equipment =equipment cost for task

Quantity /production rate of equipmentX man power Cost= manpower cost for task

Cost of material per unit times number of units required for task = Cost of materials for task

TASK 6

Describe Task (include equipment functions)

Equipment needed to accomplish task

Function

Production rates

Manpower needed to accomplish task

Material needed to accomplish task

Quantity/ production rate of equipment X Cost per hour of equipment =equipment cost for task

Quantity /production rate of equipmentX man power Cost= manpower cost for task

Cost of material per unit times number of units required for task = Cost of materials for task

37 RECLAMATION COST ESTIMATE SUMMARY SHEET MINING AND MILLING OPERATIONS

Section 2773.1 of the Surface Mining and Reclamation Act (SMARA) requires that financial assurances be established for each mining operation to ensure reclamation is performed in accordance with the surface mining operation's approved reclamation plan. The assurance is to be reviewed on an annual basis to account for new lands disturbed, inflation, and reclamation of lands completed in accordance with the approved reclamation plan.

Please provide calculations for the estimate of actual costs of reclamation of your operation based on existing and or anticipated disturbance resulting from your operation over the next year, or for the total disturbance. These calculations should show a detailed breakdown of cost to include, but not be limited to the following items.

A. Earthwork Recontouring

	Tasks	Hours	Manpower	Equipment	Materials
1	_____	_____	\$ _____	\$ _____	\$ _____
2	_____	_____	\$ _____	\$ _____	\$ _____
3	_____	_____	\$ _____	\$ _____	\$ _____
4	_____	_____	\$ _____	\$ _____	\$ _____
5	_____	_____	\$ _____	\$ _____	\$ _____
6	_____	_____	\$ _____	\$ _____	\$ _____
7	_____	_____	\$ _____	\$ _____	\$ _____
	Subtotal		\$ _____	\$ _____	\$ _____

B. Revegetation/ Stabilization

	Tasks	Hours	Manpower	Equipment	Materials
1	_____	_____	\$ _____	\$ _____	\$ _____
2	_____	_____	\$ _____	\$ _____	\$ _____
3	_____	_____	\$ _____	\$ _____	\$ _____
4	_____	_____	\$ _____	\$ _____	\$ _____
5	_____	_____	\$ _____	\$ _____	\$ _____
6	_____	_____	\$ _____	\$ _____	\$ _____
7	_____	_____	\$ _____	\$ _____	\$ _____
	Subtotal		\$ _____	\$ _____	\$ _____

C. Detoxification / Disposal of Wastes

	Tasks	Hours	Manpower	Equipment	Materials
1	_____	_____	\$ _____	\$ _____	\$ _____
2	_____	_____	\$ _____	\$ _____	\$ _____
3	_____	_____	\$ _____	\$ _____	\$ _____
4	_____	_____	\$ _____	\$ _____	\$ _____
	Subtotal		\$ _____	\$ _____	\$ _____

D. Mobilization

	Miles Cost per Mile	or	Hours Cost per Hour	Total Cost
Equipment	_____		_____	_____
Manpower	_____		_____	_____

E. Structure Removal Tasks		Hours	Manpower	Equipment	Materials
1	_____	_____	\$ _____	\$ _____	\$ _____
2	_____	_____	\$ _____	\$ _____	\$ _____
3	_____	_____	\$ _____	\$ _____	\$ _____
4	_____	_____	\$ _____	\$ _____	\$ _____
5	_____	_____	\$ _____	\$ _____	\$ _____
6	_____	_____	\$ _____	\$ _____	\$ _____
Subtotal			\$ _____	\$ _____	\$ _____
F. Monitoring Tasks		Hours	Manpower	Equipment	Materials
1	_____	_____	\$ _____	\$ _____	\$ _____
2	_____	_____	\$ _____	\$ _____	\$ _____
3	_____	_____	\$ _____	\$ _____	\$ _____
4	_____	_____	\$ _____	\$ _____	\$ _____
5	_____	_____	\$ _____	\$ _____	\$ _____
Subtotal			\$ _____	\$ _____	\$ _____
G. Total			\$ _____	\$ _____	\$ _____
H. Cumulative Total			\$ _____		
I. Contingency (10%)			\$ _____		
J. Insurance (on site Liability)(1.5%)			\$ _____		
K. Contract Administration (15%)			\$ _____		
L. Bond (performance & payment)(1.5%)			\$ _____		
M. Profit (10%)			\$ _____		
N. GRAND TOTAL			\$ _____		

* All Reclamation Costs are to be calculated as third party contracts. The County will put reclamation contracts out to bid in case of operator default. If you seek a bond reduction based upon your own "in house" equipment and personnel submit a second cost analysis and a written request for the reduction to the County.

38 TYPE OF FINANCIAL ASSURANCES (check one):

Surety Bond

Government Agency

Irrevocable Letter of Credit

NOTE:

Inyo County has County approved forms for each of the following types of financial assurances.

Trust Funds (Cash Certificate of Deposit)

Financial assurances must be on the County approved form. Contact the County for the correct form.

40 NOTIFICATION OF RESPONSIBILITY

I, _____, the undersigned representing (the) _____

(myself/company/corporation) legal holder of the possessory interest, mineral and/ surface rights

to the property commonly known as _____ located in

Township _____ Range _____ Section(s) _____ (SBBM OR MDBM)
circle one

do hereby acknowledge to abide by the reclamation plan submitted with the application.

Name _____

_____ Signature

Date: _____

Individual Acknowledgment:

Corporation Acknowledgment:

41 APPLICANTS CERTIFICATION OF FILING; (Legal owner of the property must sign)

NOTE: If more than one person is involved in the ownership of the property or mineral rights a separate page must be attached to this application which lists the names and addresses of all persons having interest in the ownership of the property or mineral rights.

All applicants for surface mining reclamation plans who are not also the recorded owner(s) of the property must submit a signed statement by the property/mineral rights owner(s) authorizing them to act on their behalf.

I certify under penalty of perjury that I am the owner of record, or as noted below and the owner of record has knowledge of and consents to the proposed surface mining reclamation plan application for this property I further certify that the information contained is true and correct to the best of my knowledge.

EACH SIGNATURE BELOW NEEDS TO BE NOTARIZED

Name _____ Owner of Possessory interest or Mineral Rights
(type)

Signature Date

Address

Individual or Corporate Acknowledgment:

Name _____ Legal Owner(s) (all individual owners must sign as their
(type) names appear on the deed to the land)

Signature Date

Address

Individual or Corporate Acknowledgment:

Name _____
(type)

Corporate Officer(s) empowered to sign for the
Cporation.

Signature Date

Address

Individual or Corporate Acknowledgment:

Name _____
(type)

Owner's legal Agent having Power of Attorney for this
Action (a Certified Power of Attorney document must
accompany the application form.)

Signature Date

Adress

Individual or Corporate Acknowledgment:

NOTE: THIS APPLICATION REQUIRES A PUBLIC HEARING BEFORE THE INYO COUNTY PLANNING COMMISSION. YOUR OR A REPRESENTATIVE MUST BE PRESENT TO ANSWER ANY QUESTIONS. FAILURE TO APPEAR MAY RESULT IN THE PUBLIC HEARING BEING CONTINUED OR THE APPLICATION DENIED.

FEE SCHEDULE

Application first five acres	\$1,750.00	additional acreage	\$50.00 per acre over five acres
Amended Plan additional acreage	\$1,750.00	additional acreage	\$50.00 per acre over five acres
Amended Reclamation plan/ same acreage			\$500.00
Mine Inspection			\$250.00