STATE OF ALASKA

DEPARTMENT OF NATURAL RESOURCES

Division of Mining, Land and Water

Northern Region Land Office, Fairbanks (907) 451-2740	Southcentral Region Land Office, Anchorage (907) 269-8503	Southeast Region Land Office, Juneau (907) 465-3400

The Department of Natural Resources (DNR) Division of Mining, Land and Water (DMLW) manages approximately 100 million acres of uplands and 65 million acres of tidelands, shorelands, and submerged lands on behalf of the public. DMLW is responsible for providing for the appropriate use and management of Alaska's state-owned land and water, in order to provide for maximum use of these resources consistent with the public interest.

Members of the public may research the location of DMLW-managed lands with DNR's online Alaska Mapper at https://mapper.dnr.alaska.gov. Activities that the public may engage in on DMLW-managed land without prior approval are referred to as Generally Allowed Uses (GAUs) and are listed under 11 AAC 96.020; DMLW may approve activities that exceed these uses with a range of authorizations that vary in degree of revocability and exclusivity. An easement is a grant that guarantees use within the authorized area without undue interruption but usually does not provide for exclusive use. Parties who are interested in obtaining an easement across DMLW-managed land may apply using the attached application form.

DMLW generally grants easements for the following activities:

- **Access infrastructure,** including roads, trails, airstrips and bridges.
- **Utilities**, generally encompassing electrical, telecommunications, water, sewer and natural gas infrastructure.
- **Industrial activities**, including commercial outfall lines and some pipelines.
- **Erosion control features**, including for bank armoring, dikes, jetties, and other revetment structures.

Easements may be granted to governmental entities, corporations, or individuals, and may be limited to private use or open to the public at large. DMLW precedent generally favors the creation of public access easements for access infrastructure. DMLW follows the guidelines for easement width established by 11 AAC 51.015 and generally grants utility easements at a 30 foot width and public access easements at a 60 or 100 foot width.

All easement application packages must include the following items in order to be eligible for review:

- Easement Application Form with signature.
- Written Development Plan that describes the proposed development of the easement, and a purpose and need statement for the proposed development. A map or sketch that depicts the location of the proposed development is also required. The Development Plan instructions and form can be found at https://dnr.alaska.gov/mlw/cdn/pdf/forms/Development-Plan.pdf .
- Environmental Risk Questionnaire with signature. This form can be found at https://dnr.alaska.gov/mlw/cdn/pdf/forms/Environmental-Risk-Questionnaire.pdf .
- Application fee set by 11 AAC 05.070 and applicable director's fee order at https://dnr.alaska.gov/mlw/pdf/DMLWFeeOrder3-v2.pdf.
- Power of Attorney for a project agent to act on behalf of the applicant, if applicable.

The act of filing an application is not approval for land use. If notified that an application is incomplete, applicants will have 30 days to provide the necessary information. If the applicant is not responsive the

application will be closed. Complete applications will be posted in their entirety to the DMLW public notice webpage for a period of 30 days. Following the close of this notice period DMLW will issue an appealable Regional Manager's Decision (RMD) that will either approve or deny the request. This decision may detail additional steps and/or modify the initial request as a condition of obtaining or holding an easement. Conditions may include, but are not limited to:

- **Survey of the easement boundaries**. A survey of the shoreline may be required prior to undertaking construction activities when working near riparian boundaries. A postconstruction as-built survey of constructed improvements may also be required.
- **Evidence of having applied for or received permission to utilize neighboring lands** or adjoining upland property, if such property is required for the overall project.
- **Dedication of reciprocal easement** over the applicant's land, at DMLW's determination.
- **Use fees** set by 11 AAC 05.070 and applicable director's fee order at https://dnr.alaska.gov/mlw/pdf/DMLWFeeOrder3-v2.pdf.
- **Performance guaranty** in the form of a cash bond, certificate of deposit or corporate surety bond. The minimum performance guaranty for an easement is $1,000 per acre or portion of an acre.
- **Proof of insurance** that covers the proposed activities.
- **Submission of an annual report** of activities that occurred within the easement and/or that are proposed to occur within the easement.

Applicants are encouraged to contact the appropriate regional land office listed above and/or apply for an easement a year in advance of their desired construction timeframe. DMLW regional land office contact information is listed at the beginning of this document. Applicants should also expect to retain surveyors or project agents for the full length of proposed construction activities as DMLW holds easements in a conditionally approved status until completion of an as-built survey and/or receipt of required deliverables. Failure to complete conditions of a RMD including the completion of an as-built survey will result in the termination of the authorization, and the applicant will be required to remove any improvements that were installed.

Applicants are encouraged to meet with a member of DMLW's staff to discuss proposed activities prior to filing an application**.**

Completed Easement Applications must be submitted electronically to an email address below or mailed to one of the following offices closest to the proposed use or activity on state lands:

Northern Region Land Office	Southcentral Region Land Office	Southeast Region Land Office
3700 Airport Way	550 West 7th Ave, Suite 900C	P. O. Box 111020
Fairbanks, AK 99709-4699	Anchorage, AK 99501-3577	Juneau, AK 99811-1020
(907) 451-2740	(907) 269-8503	(907) 465-3400
nro.lands@alaska.gov	dnr-pic@alaska.gov	sero@alaska.gov

Statewide TTY – 771 for Alaska Relay or 1-800-770-8973

STATE OF ALASKA

DEPARTMENT OF NATURAL RESOURCES

Division of Mining, Land and Water

APPLICATION FOR EASEMENT

AS 38.05.850

ADL# _____
(to be filled in by State)

Applications that are submitted with unfilled sections or inadequate explanation and/or without application fees, a location figure and/or a completed Division of Mining, Land and Water (DMLW) Environmental Risk Questionnaire will be deemed incomplete. Incomplete applications will be returned without review. See DMLW's current fee regulations (11 AAC 05) and associated Director's Fee Order for applicable non-refundable fee amounts. The filing of an application does not guarantee processing or approval of the requested authorization.

Applicant: Alaska Silver USA Corp. Doing Business As: _____

Agent: (if applicable; attach record of authorization to represent) Jack DiMarchi Jack@alaskasilver.com

Mailing Address: 3573 E. Sunrise Drive Suite 233 Email: Kit@alaskasilver.com

City/State/Zip: Tucson, Arizona 85718

Primary Phone: 520-237-1475 Alternate Phone: _____

General Location: Lower Yukon R. Municipality: Kaltag is nearest community

Section(s): see narrative Township: _____ Range: _____ Meridian: _____

Section(s): _____ Township: _____ Range: _____ Meridian: _____

Attach a location figure, plan drawing or survey that shows the detailed location of the requested easement in relation to adjoining property boundaries and reference points. All features must be labeled.

Dimensions requested (Complete line 1 for a lineal easement or line 2 for an easement with an irregular shape):

1. Length: (feet) 141,504 (~26.8mi) Width: (feet) 60 feet
2. Area: _____ Are units in ☐ square feet or ☐ acres? (check one)

Term requested and rationale: 20 years, potential life of mine

Are you applying for a ☐ public or a ☒ private easement? (check one) Rationale:

Protect public safety and security of mining equipment and property

Development plan summary/specific purpose of easement: (e.g., electric utility, fiber-optic cable, road, bridge, airstrip/airport, driveway, trail, drainage). This information will be used to determine the scope of use of the easement.

Purpose is to provide rubber-tire access between the proposed Yukon River barge landing and the proposed new Illinois Creek Mine. The road is necessary for logistical and economic reasons and supports development of this state mineral resource. The entire proposed road easement is on State of Alaska land. Applicant is applying for 60 ft. easement but is also requesting a 400 ft wide buffer for the intial access authorization to complete geotechnical work required to finalize the easment centerline.

Is this an existing use? ☐ Yes ☒ No. If yes, explain extent and duration of use to date:

Describe plans for initial construction. Be detailed. Include a list of authorizations for portions of the project that are proposed for construction on adjoining lands, other permitting, and/or third-party non-objections: (Use extra sheets as needed)

All lands within this proposed easment are State of Alaska lands. Initial construction would inlclude development of the proposed Yukon River barge landing which would be the west terminus of the proposed road.

Construction material sites will be identified along the proposed road route and material site applications applications will be filed at a later date.

Road construction would advance in an easterly direction from the Yukon River toward the terminus at the new Illinois Creek Mine and in a westerly direction from the exisiting road at Illinois Creek Mine.

Laydown yards are required at the Yukon River barge landing and on the east side of the Khotol ferry crossing for staging supplies enroute to the new mine. However, Alaska Silver is applying for land use permits for the laydown yards at a later time, perhaps in 2027.

Additional authorizations required for the construction include:
Section 404 dredge and fill permit from USACE, Section 401 Certification from ADEC, Material sales contracts from ADNR, Fish passage permits from ADF&G, TWUA from ADNR

Anticipated construction timeframe: TBD likely post 2028

If this authorization is granted, I agree to construct and maintain the authorized improvements in an acceptable manner, and to keep the area in a neat and sanitary condition; to comply with all the laws, rules, and regulations pertaining thereto; and provided further that upon termination of the easement for which application is being made, I agree to remove or relocate the improvements and restore the area without cost to the State and to the satisfaction of DMLW.

Applicant's Signature Kit marrs Date: July 6, 2026

This form must be filled out completely and submitted with the applicable fees. Failure to do so will result in a delay in processing. AS 38.05.035(a) authorizes the director to decide what information is needed to process an application for the sale or use of state land and resources. This information is made a part of the state public land records and becomes public information under AS 40.25.110 and 40.25.120 (unless the information qualifies for confidentiality under AS 38.05.035(a)(8) and confidentiality is requested, AS 43.05.230, or AS 45.48). Public information is open to inspection by you or any member of the public. A person who is the subject of the information may challenge its accuracy or completeness under AS 44.99.310, by giving a written description of the challenged information, the changes needed to correct it, and a name and address where the person can be reached. False statements made in an application for a benefit are punishable under AS 11.56.210.

In submitting this form, the applicant certifies that he or she has not changed the original text of the form or any attached documents provided by the Division. In submitting this form, the applicant agrees with the Department to use "electronic" means to conduct "transactions" (as those terms are used in the Uniform Electronic Transactions Act, AS 09.80.010 – AS 09.80.195) that relate to this form and that the Department need not retain the original paper form of this record: the department may retain this record as an electronic record and destroy the original.

For Department Use Only
Application received date stamp

Receipt Types:
- ☐ **13A Pipeline Easement**
- ☐ **13 Other Easement**

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907-451-2740	907-269-8503	907-465-3400
nro.lands@alaska.gov	dnr.pic@alaska.gov	sero@alaska.gov

Statewide TTY – 771 for Alaska Relay or 1-800-770-8973

APPLICANT ENVIRONMENTAL RISK QUESTIONNAIRE

ADL # _____ *(assigned by DNR)* Date July 6, 2026

Applicant *(should match business license)* Alaska Silver USA Corp

Mailing Address 3573 E. Sunrise Drive Suite 233

City/State/Zip Tucson, Arizona 85718 Email Kit@alaskasilver.com

Primary Phone 520-237-1475 Secondary Phone _____

Does the applicant have a current Alaska business license? ☒ Yes ☐ No License # 2229698

Type of license (partnership, LLC, corporation, etc.)? Busines Corporation

Describe the proposed use of and activity on the state land:

The road will be used to transport personnel, equipment and fuel between the Yukon River and the mine site. Vehicles would include a range of conventional trucks from pickup trucks to 18-wheel tractor and trailer trucks.

The easement would be used for vehicular transport only.

There would be laydown/staging yards at 1) the Yukon River barge landing, 2) east side of the Khotol River ferry crossing. These staging areas will be used to temporarily to store equipment, supplies and fuel enroute to the mine site or back to the Yukon River. Alaska Silver is applying for State land use permits (leases) for these proposed laydown areas at a later date, independent of this easement application. Details of activities on those leased State lands will be included in the future lease applications.

In the course of your proposed activity will you generate, use, store, transport, dispose of, or otherwise come in contact with toxic and/or hazardous materials, and/or hydrocarbons? ☒ Yes ☐ No. If yes, please list the substances and the associated quantities. Use a separate sheet of paper if necessary.

Hydrocarbons, including diesel, gasoline and propane will be transported on the proposed road.

The estimates of fuel consumption are also preliminary. Annually the mine will consume approximately 3,100,000 gallons of diesel fuel, 10,000 gallons of gasoline and 50,000 gallons of propane. This fuel will be transported by truck the mine after being offloaded from the barge on the Yukon R.

This fuel will be stored temporarily in laydown yards on lease lands, not the easement, at the Yukon River barge landing or the Khotol River crossing enroute to the mine. The fuel storage at these laydowns will be in accordance with all applicable state and federal regulations as will be described on future land lease applications for those laydown yards.

If the proposed activities involve any storage tanks, either above or below ground, address the following questions for each tank. Please use a separate sheet of paper, if necessary, and, where appropriate, include maps or plats:

a) Where will the tank be located?

Tanks wil be constructed on laydowns on state lands authorized under land use permits separate from this easement. There will not be any storage tanks within the proposed easement.

b) What will be stored in the tank?

n/a

c) What will the tank's size be in gallons?

n/a

d) What will the tank be used for? (Commercial or residential purposes?)

n/a

e) Will the tank be tested for leaks? ■ Yes ■ No

f) Will the tank be equipped with secondary containment? ☐ Yes ☐ No. If yes, describe:

n/a

g) Will the tank be equipped with leak detection devices? ☐ Yes ☐ No. If yes, describe:

n/a

Do you know or have any reason to suspect that the site may have been previously contaminated? ■ Yes ■ No.
If yes, please explain:

We have no reason to supect that any part of the proposed easement may have been previously contaiminated

I certify that due diligence has been exercised and proper inquiries made in completing this questionnaire, and that the foregoing is true and correct to the best of my knowledge.

Kit Marrs

Applicant Name

Kit marrs July 6, 2026

Applicant Signature Date

Alaska Silver USA Corp, Chief Executive Officer

Agency, Municipality, or Organization and Position Title (if applicable)

In submitting this form, the applicant certifies that no changes have been made to the original text of the form or any attached documents provided by the Division.

AS 38.05.035(a) authorizes the director to decide what information is needed to process an application for the use of state land and resources. This information is made a part of the state public land records and becomes public information under AS 40.25.110 and 40.25.120, unless the information qualifies for confidentially under AS 38.05.035(a)(8) and confidentiality is requested, or qualifies for confidentiality under AS 43.05.230, AS 45.48, or other state or federal laws. Public information is open to inspection by you or any other member of the public. A person who is the subject of the personal information may challenge its accuracy or completeness under AS 40.25.310, by giving a written description of the challenged information, the changes needed to correct it, and a name and address where the person can be reached. False statements made in an application for a benefit are punishable under AS 11.56.210. In submitting this form, the applicant agrees with the Department to use "electronic" means to conduct "transactions" (as those terms are used in the Uniform Electronic Transactions Act, AS 09.80.010-AS 09.80.195) that relate to this form and that the Department need not retain the original paper form of this record: the Department may retain this record as an electronic record and destroy the original.

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INSTRUCTIONS FOR COMPLETING A DEVELOPMENT PLAN

A development plan is a written statement (narrative) and a sketch or blueline drawing describing the proposed use and development of state land. The information contained in a development plan is needed to provide a complete review of the application and the proposed use and development, and helps to determine the terms and conditions of the authorization and the level of bonding and insurance that may be required.

Most applications submitted to the Division of Mining, Land and Water must have an attached development plan. The few exceptions to this rule include applications for state land sales and some types of land use permit. The amount and type of information included in the development plan will depend on the proposed use and level of development. Insufficient information in the development plan and/or application or failure to provide a development plan may result in a delay in processing the application. If you are unsure whether your application will require a development plan, contact the regional office responsible for managing the area you are planning to use (regional office addresses and phone numbers are shown at the top of this sheet).

If the application is approved, the approved development plan becomes a part of the authorization document. Authorized activities are limited to those described in the development plan and/or authorization document. The development plan must be updated if changes to an approved project are proposed before or during the project's siting, construction, or operation; if any additional structures, buildings, or improvements are proposed; or if there is a change in activity that was not addressed during consideration of the application. Please note that these development plans or plan changes must be approved by the Division of Mining, Land and Water before any change occurs in use, construction, or activity. Conducting activities that are not authorized by the development plan and authorization document could result in revocation and termination of the authorization and/or other appropriate legal action.

I. **General Guidelines for Preparing a Development Plan** For new authorizations, the development plan must show the proposed improvements and/or use areas, as well as preconstruction plans. For existing authorizations without a current development plan or if the development plan is being updated, the plan must show existing improvements and/or use areas, etc., and any known future changes. The development plan must include:
   - **Maps:** a USGS map at a scale of at least 1:63,360 showing the location of the proposed project; a blueline drawing or sketch, drawn to scale (the attached diagram may be used); and
   - **Written Project description:** a detailed written description (narrative) of the intended use and level of development planned under the authorization and an explanation of the sketch or blueline drawing.

II. **Land Use Permits** Permanent improvements cannot be authorized by a land use permit. However, a development plan accompanying a land use permit application must describe nonpermanent structures and activities. (Nonpermanent structures are structures that can be easily and quickly taken down and removed from the site, without any significant disturbance or damage to the area.) Several of the specific development plan items listed below will not apply to activities authorized under a land use permit; those items that do apply should be described in as much detail as possible, to enable prompt review of the application. If the proposed land use permit activity is of a mobile nature, such as a permit to move heavy equipment across state land, a development plan is not required; but a map showing the proposed route of travel is required. If the impact would not have a significant effect on the environment, such as a permit to harvest wild produce, a development plan is not required, but a map showing the location of the proposed harvest area is required.

III. **Narrative portion of the development plan** Describe the type of activities or development planned for the site; specify if any facilities are intended for commercial use, or will be rented out; and provide a description and explanation of the items shown on the sketch or blueline. Following is a list of specific information to be included in the narrative, if applicable to the proposed project:

- **Legal description.** Provide a legal description of the parcel, i.e. a metes and bounds description, survey, lot and block, aliquot part, or other legal description.
- **Terrain/ground cover.** Describe the existing terrain/ground cover, and proposed changes to the terrain/ground cover.
- **Access.** Describe existing and planned access, and mode of transportation. If public access is to be restricted, define possible alternative public access routes.
- **Buildings and other structures.** Describe each building or structure, whether permanent or temporary, including a description of the foundation as well as the building and floor construction; the date when the structure is to be constructed or placed on the parcel; the duration of use; and what activities are to occur within each structure.
- **Power source.** Describe type and availability of power source to the site.
- **Waste types, waste sources, and disposal methods.** List the types of waste that will be generated on-site, including solid waste, the source, and method of disposal.
- **Hazardous substances.** Describe the types and volumes of hazardous substances present or proposed, the specific storage location, and spill plan and spill prevention methods. Describe any containment structure(s) and volume of containment structure(s), the type of lining material, and configuration of the containment structure. Provide Material Safety Data Sheets (MSDS).
- **Water supply.** Describe the water supply and wastewater disposal method.
- **Parking areas and storage areas.** Describe long-term and short-term parking and storage areas, and any measures that will be taken to minimize drips or spills from leaking vehicles or equipment. Describe the items to be stored in the storage areas.
- **Number of people using the site.** State the number of people employed and working on the parcel, and describe the supervisor/staff ratio. Estimate the number of clients that will be using the site.
- **Maintenance and operations.** Describe the long-term requirements, how they will occur and who will perform the work. Specify if any subcontractors will be involved, and explain the tasks they will perform.
- **Closure/reclamation plan.** Provide a closure/reclamation plan, if required for the type of authorization being applied for, e.g. material sale.

IV. **Sketch or blueline portion of the development plan** The sketch or blueline must be drawn to scale, and each item labeled in such a way that the information contained in the drawing can be located in the narrative portion of the development plan (professional quality drafting and mechanical lettering is preferred). Following is a list of information to be shown on the drawing, if applicable:

- Section, Township, and Range lines; North arrow; scale; title; and legend (attached is an acceptable format).
- All property boundaries, ordinary or mean high water lines, and existing or proposed rights-of-way; major topographic features such as roads, streams, rivers, and lakes, and their geographic names.
- Location and dimensions of any gravel pads, or cement foundations, buildings, and other structures and improvements, appropriately labeled.
- Location of any buried or above-ground utility lines (power, water, fuel, natural gas, etc.); sewage facilities, including sewage and wastewater outfall point; underground water system; and water source (if any).
- Location where any hazardous substances, including but not limited to oil, lubricants, fuel oil, gasoline, solvents, and diesel fuel, are stored. Method of storage (tank, drum, etc.).
- Location of parking areas, and areas for the storage of inactive vehicles; snow storage areas; storage areas for any other items not mentioned above (drill rigs, camps, pipe, watercraft, etc.).

Site Development Diagram

VICINITY MAP

see attached figure

Date Prepared:	Applicant's Name:
Alaska Department of Natural Resources Division of Mining, Land & Water Land Use Permit	
Site Development Diagram	
Sec(s) _____ T _____ R _____ M _____	
Sheet of	File #

158°44'0"W 158°40'0"W 158°36'0"W 158°32'0"W 158°28'0"W 158°24'0"W 158°20'0"W 158°16'0"W 158°12'0"W 158°8'0"W 158°4'0"W 158°0'0"W 157°56'0"W 157°52'0"W 157°48'0"W 157°44'0"W

64°14'0"N 64°12'0"N 64°10'0"N 64°8'0"N 64°6'0"N 64°4'0"N 64°2'0"N 64°0'0"N

K014S001E K014S002E K014S003E K014S004E K014S005E
K015S001E K015S002E K015S003E K015S004E K015S005E K015S006E
K016S001E K016S002E K016S003E K016S004E K016S005E K016S006E
K017S001E K017S002E K017S003E K017S004E K017S005E K017S006E

Khotol River
West Fork Little Mud River
Yukon Creek
North Creek
Dome Creek
Colorado Creek
California
Yukon River
Magitchlie Creek
Illinois Creek
Little Mud River

RST 63
RST 161

500 ft 1000 ft 1500 ft 2000 ft 2500 ft

Khotol River Ferry Crossing
Yukon River Barge Landing
Illinois Creek Camp
Illinois Creek Airfield
Reclaimed Illinois Creek Mine

MP-0 MP-1 MP-2 MP-3 MP-4 MP-5 MP-6 MP-7 MP-8 MP-9 MP-10 MP-11 MP-12 MP-13 MP-14 MP-15 MP-16 MP-17 MP-18 MP-19 MP-20 MP-21 MP-22 MP-23 MP-24 MP-25 MP-26 MP-26.79

LEGEND

- Easement Mileposts
- Proposed Mine Access Road Easement
- Existing Mine Site Roads
- Historic Winter Road Route
- RS2477 Trails
- 100 ft Contours
- 500 ft Contours
- Native Allotments
- Section
- Township
- 400 ft. Easement Buffer
- Proposed Barge Landing
- Airfield
- Proposed Ferry Crossing
- Minesite
- Prospect
- Camp

0 0.5 1 2 3 4 5 Miles

Alaska Silver Corp
Illinois Creek Project

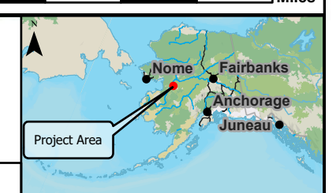
Map and Engineering by RECON LLC
565 W. RECON Cir, Palmer AK 99645
NAD1983 (2011) UTM Zone 4N
Basemap by RECON

Proposed Mine Access Road Easement

ALASKA SILVER

1:126,720
1" = 2 mi

7/2/2026



WAM_DNR_EasementMap_260629

Development Plan Narrative
Easement Application
Alaska Silver USA Corporation

Legal Description
The proposed road easement crosses through portions of:

- T16S, R1E, Sections 12, 14 and 15
- T16S, R2E, Sections 1-5, 7 and 12
- T16S, R3E, Sections 7-10, 13 and 14
- T16S, R4E, Sections 17-25,
- T16S R5E, Sections 30-32
- all references to Kateel River Meridian

Terrain/Ground Cover
Terrain and ground cover vary from low lying floodplain along the Yukon, Khotol and Little Mud Rivers with elevations as low as 122 ft amsl with alder and black spruce cover, to higher elevations up to 1,140 ft amsl in the Magitchlie Mountains with mixed spruce birch forest on well drained soils and in the hills that are host to the proposed new Illinois Creek Mine.

Access
Access for the purpose of road construction will be primarily by barge to a proposed landing site on the Yukon River at the starting point of the road. Optionally some road construction could start at the terminus of the road where it connects to existing road infrastructure at the proposed mine site area, where an existing Hercules-capable airstrip could be used to provide some construction equipment.

Buildings and Other Structures
There are no existing buildings within the proposed easement, nor are any building proposed.

Power Source
There are no power sources proposed for the easement

Waste Types, Waste sources and Disposal Methods
There is no waste created by the easement with the exception of stormwater which will be managed under a stormwater pollution prevention plan integrated into the Construction General Permit for Stormwater during construction and the Multi-Sector permit for Stormwater during mine operations and routine use of the proposed road.

Hazardous Substances
There will be no hazardous waste stored in the easement, but fuels and other materials will be transported within the easement between the Yukon River and mine site.

Water Supply

There may be requirements for water for dust suppressions purposes along the easement. Alaska Silver will obtain TWUA's from ADNR for any water sources it needs to use.

Parking and storage Areas

Parking and storage will occur off the road easement on other state lands that Alaska Silver intends to lease from the State of Alaska under separate land-lease authorizations in the future.

Number of People using the Site

The road easement will serve the purpose of accommodating road access between the proposed Yukon River landing and the proposed mine. The number of people using the road would generally be limited to truck drivers and maintenance crews on the road. The number of truck trips on the road is variable but could be as many as 500 roundtrips, or more, annually.

Maintenance Operations

Alaska Silver will be responsible for all maintenance of the road within the easement.

Closure/Reclamation Plan

Alaska Silver will meet any state requirements for reclamation. Alaska Silver assumes it will be required to reclaim the road by recontouring, applying stockpiled topsoil, removing culverts and bridges, and reseeding with an approved seed mix.

Gmail Jack DiMarchi <jack@alaskasilver.com>

Authorization to Act as Agent on Behalf of Alaska Silver for Alaska DNR ROW Application

1 message

Kit Marrs <kit@alaskasilver.com> Tue, Jun 30, 2026 at 3:12 PM
To: Jack Di DiMarchi <jack@alaskasilver.com>

To Alaska Department of Natural Resources; Division of Mining, Land and Water:

By this email, I, Christopher “Kit” Marrs, President and CEO of Alaska Silver Corp and President of its subsidiary, Alaska Silver USA, hereby authorize Jack DiMarchi, Core Geosciences, to act as its agent for all maters associated with our application for a State of Alaska Right of Way permit to connect the Illinois Creek Mining District with the Yukon River as depicted on the attached map. This authorization includes any necessary adjustments to the proposed alignment deemed necessary.

Thank you,

Christopher “Kit” Marrs, President and CEO
Alaska Silver Corp and Alaska Silver USA
520-237-1475