



**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](#). 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 use and purpose of the easement. A map or sketch that depicts the location of the proposed use is also required.
- [Environmental Risk Questionnaire](#) with signature.
- Application fee set by [11 AAC 05.070](#) and applicable [director's fee order](#).
- 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](#).
- **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  
3700 Airport Way  
Fairbanks, AK 99709-4699  
(907) 451-2740  
[nro.lands@alaska.gov](mailto:nro.lands@alaska.gov)

Southcentral Region Land Office  
550 West 7<sup>th</sup> Ave, Suite 900C  
Anchorage, AK 99501-3577  
(907) 269-8503  
[dnr-pic@alaska.gov](mailto:dnr-pic@alaska.gov)

Southeast Region Land Office  
P. O. Box 111020  
Juneau, AK 99811-1020  
(907) 465-3400  
[sero@alaska.gov](mailto: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 Industrial Development and Export Authority Doing Business As: AIDEA

Agent: (if applicable; attach record of authorization to represent) Alan Weitzner

Mailing Address: 813 West Northern Lights Blvd. Email: [REDACTED]

City/State/Zip: Anchorage AK 99503

Primary Phone: [REDACTED] Alternate Phone: (\_\_\_\_\_) \_\_\_\_\_

General Location: Ambler Mining District Northwest Alaska Municipality: Borough Portions are located within the Northwest Arctic Borough

Section(s): See Attachment A 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) 656,850 Width: (feet) 450

2. Area: 6,785.74 Are units in  square feet or  acres? (check one)

Term requested and rationale: Term until December 31, 2070, for a private industrial access road with ancillary facilities and for a broad band utility utilidor buried in the roadway. An Easement term through 2070 would be consistent with the Right of Way authorizations BLM and NPS have issued.

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

See Attachment B Request for Private Easement

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.

**Please See the Development Plan Narrative.**

ADL # \_\_\_\_\_

Easement Application Form 102-112 (Rev. 05/21)

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)

For the plans for initial construction, please see the Development Plan and Attachments to the Development Plan. For authorizations on adjoining lands, other permitting, and/or third party non-objections, please see the attached Attachment C, AAP Commitments Matrix.

Anticipated construction timeframe: 2022-2026

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



Date:

10/20/2021

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

ADL # \_\_\_\_\_

Easement Application Cover Letter (Rev. 05/21)

Land Manager	Legal Description	Section	Location	Length (Feet)
State	F025N016W	1	SW 1/4, SE 1/4	#####
State	F025N016W	2	SW 1/4, SE 1/4	5,332
State	F025N016W	3	SW 1/4, SE 1/4	5,391
State	F025N016W	4	NW 1/4, NE 1/4, SE 1/4	5,155
State	F025N016W	6	NW 1/4	0.01
State	F025N016W	33	SE 1/4	0.34
State	F025N020W	1	NW 1/4	1,382
State	F025N020W	2	NW 1/4, NE 1/4	5,290
State	F025N020W	3	NW 1/4, NE 1/4	5,285
State	F025N020W	4	NW 1/4, NE 1/4	5,293
State	F025N020W	5	NW 1/4, NE 1/4	5,744
State	F025N020W	6	NW 1/4, NE 1/4	5,363
State	F025N021W	1	SW 1/4, NE 1/4, SE 1/4	5,691
State	F025N021W	2	NW 1/4, SW 1/4, SE 1/4	6,221
State	F026N017W	19	NW 1/4	0.01
State	F026N017W	22	SE 1/4	2,741
State	F026N017W	23	SW 1/4, SE 1/4, NE 1/4	5,657
State	F026N017W	24	NW 1/4, SW 1/4, SE 1/4	5,694
State	F026N017W	27	NW 1/4, NE 1/4	2,903
State	F026N017W	28	SW 1/4, NW 1/4, NE 1/4	6,114
State	F026N017W	29	SW 1/4, SE 1/4	3,842
State	F026N017W	31	NW 1/4, NE 1/4	5,229
State	F026N017W	32	NW 1/4	1,789
State	F026N019W	31	SE 1/4	0.01
State	F026N019W	32	NW 1/4, NE 1/4	5,483
State	F026N019W	33	NW 1/4, NE 1/4	5,339
State	F026N019W	34	NW 1/4, NE 1/4	5,347
State	F026N019W	35	NW 1/4, NE 1/4, SE 1/4	5,475
State	F026N019W	36	SW 1/4, SE 1/4	5,317
State	F026N020W	31	SW 1/4, NW 1/4, NE 1/4	5,802
State	F026N020W	36	SW 1/4, SE 1/4	4,198
State	F026N021W	3	NE 1/4	1,586
State	F026N021W	27	SW 1/4	647
State	F026N021W	28	SW 1/4, SE 1/4	5,701
State	F026N021W	29	SW 1/4, SE 1/4	5,548
State	F026N021W	30	SW 1/4	1,801
State	F026N021W	34	NW 1/4, SW 1/4, SE 1/4	6,788
State	F026N022W	19	NE 1/4	821
State	F026N022W	20	NW 1/4, NE 1/4, SE 1/4	6,208
State	F026N022W	21	SW 1/4	2,262
State	F026N022W	28	NW 1/4, SW 1/4	5,423
State	F026N022W	31	NW 1/4, NE 1/4	3,941

Land Manager	Legal Description	Section	Location	Length (Feet)
State	F026N022W	33	NW 1/4, SE 1/4	5,625
State	F026N022W	34	NW 1/4, NE 1/4	5,289
State	F026N022W	35	NW 1/4, NE 1/4	5,289
State	F026N022W	36	NW 1/4, NE 1/4	5,298
State	F026N023W	7	SW 1/4, SE 1/4, NE 1/4	5,275
State	F026N023W	8	SW 1/4, SE 1/4	5,495
State	F026N023W	9	SW 1/4, SE 1/4	5,669
State	F026N023W	10	SW 1/4, SE 1/4	2,906
State	F026N023W	13	NW 1/4, SW 1/4, SE 1/4	5,864
State	F026N023W	14	NW 1/4, NE 1/4	5,390
State	F026N023W	15	NE 1/4	2,733
State	F026N023W	18	SW 1/4, SE 1/4	4,667
State	F026N024W	3	SW 1/4, SE 1/4	5,301
State	F026N024W	4	SW 1/4, SE 1/4	5,291
State	F026N024W	5	SW 1/4	2,166
State	F026N024W	7	NW 1/4, NE 1/4, SE 1/4	5,735
State	F026N024W	8	SW 1/4, NW 1/4, NE 1/4	4,366
State	F026N024W	10	NE 1/4	259
State	F026N024W	11	NW 1/4, SW 1/4, SE 1/4	6,878
State	F026N024W	12	SW 1/4, SE 1/4	5,919
State	F026N025W	11	NW 1/4, NE 1/4	3,206
State	F026N025W	12	NW 1/4, NE 1/4	5,436
State	F026N025W	30	SE 1/4	1,971
State	K019N011E	13	NE 1/4	0.01
State	K019N011E	18	NW 1/4	1,442
State	K019N012E	7	SW 1/4, SE 1/4	4,579
State	K019N012E	8	SW 1/4, NW 1/4, NE 1/4	5,516
State	K019N012E	9	NW 1/4, SW 1/4, SE 1/4	5,568
State	K019N012E	10	SW 1/4, SE 1/4	5,367
State	K019N012E	11	SW 1/4	1,425
State	K019N012E	13	NW 1/4, NE 1/4, SE 1/4	5,650
State	K019N012E	14	SW 1/4, SE 1/4	4,447
State	K019N012E	18	SW 1/4, SE 1/4	3,883
State	K019N013E	19	NE 1/4, SE 1/4	3,951
State	K019N013E	25	NW 1/4, SW 1/4, SE 1/4	5,940
State	K019N013E	27	SW 1/4, NW 1/4	1,901
State	K019N013E	28	SW 1/4, SE 1/4	5,561
State	K019N013E	29	SE 1/4	4
State	K019N013E	32	NW 1/4, NE 1/4	2,492
State	K019N014E	19	SW 1/4, SE 1/4	5,191
State	K019N014E	23	SE 1/4	2,082
State	K019N014E	24	SW 1/4, SE 1/4	5,408

Land Manager	Legal Description	Section	Location	Length (Feet)
State	K019N014E	26	NW 1/4, NE 1/4	4,243
State	K019N014E	27	NW 1/4, NE 1/4	5,356
State	K019N014E	28	NW 1/4, NE 1/4	5,464
State	K019N014E	29	SW 1/4, SE 1/4, NE 1/4	5,430
State	K019N014E	30	NW 1/4, SW 1/4, SE 1/4	5,200
State	K019N015E	20	SW 1/4, SE 1/4	5,414
State	K019N015E	21	SW 1/4	979
State	K019N015E	27	SW 1/4, SE 1/4	3,981
State	K019N015E	28	NW 1/4, NE 1/4, SE 1/4	7,026
State	K019N015E	31	SW 1/4, SE 1/4, NE 1/4	5,598
State	K019N015E	34	SE 1/4	2,150
State	K019N015E	35	NW 1/4, SW 1/4, SE 1/4, NE 1/4	5,834
State	K019N015E	36	NW 1/4, SW 1/4, SE 1/4, NE 1/4	5,696
State	K019N016E	25	SW 1/4, SE 1/4	5,302
State	K019N016E	26	SW 1/4, SE 1/4	5,432
State	K019N016E	27	SW 1/4, SE 1/4	5,460
State	K019N016E	28	SW 1/4, SE 1/4	5,357
State	K019N016E	29	SW 1/4, SE 1/4	4,336
State	K019N016E	32	NW 1/4	1,964
State	K019N017E	21	SE 1/4	469
State	K019N017E	22	SW 1/4, SE 1/4	5,633
State	K019N017E	23	SW 1/4	443
State	K019N017E	25	NW 1/4, NE 1/4, SE 1/4	5,631
State	K019N017E	26	NW 1/4, NE 1/4	5,512
State	K019N017E	28	NW 1/4, NE 1/4	5,446
State	K019N017E	29	NW 1/4, NE 1/4	5,703
State	K019N017E	30	SW 1/4, SE 1/4, NE 1/4	5,253
State	K019N017E	30	SW 1/4, SE 1/4 NE 1/4	5,365
State	K019N018E	14	SW 1/4	1,211
State	K019N018E	15	SE 1/4	1,583
State	K019N018E	19	SE 1/4	781
State	K019N018E	19	NW 1/4	0.01
State	K019N018E	20	SW 1/4, SE 1/4	5,526
State	K019N018E	21	SW 1/4, SE 1/4	5,404
State	K019N018E	22	SW 1/4, NW 1/4, NE 1/4	4,946
State	K019N018E	23	NW 1/4, NE 1/4	4,424
State	K019N018E	24	NW 1/4, NE 1/4	5,321
State	K019N023E	7	NW 1/4, SW 1/4, SE 1/4, NE 1/4	5,110
State	K019N023E	8	SW 1/4, SE 1/4	5,048
State	K019N023E	9	SW 1/4, SE 1/4, NE 1/4	5,312
State	K019N023E	10	NW 1/4, NE 1/4	5,347
State	K019N023E	11	NW 1/4, NE 1/4	5,284

Land Manager	Legal Description	Section	Location	Length (Feet)
State	K019N023E	12	NW 1/4, SW 1/4, SE 1/4, NE 1/4	5,399
State	K019N023E	17	SW 1/4, NW 1/4	3,497
State	K019N023E	18	SW 1/4, SE 1/4	5,207
State	K019N024E	8	SW 1/4, SE 1/4	5,524
State	K019N024E	9	SW 1/4, SE 1/4	3,452
State	K019N024E	11	SE 1/4	2,397
State	K019N024E	12	SW 1/4, SE 1/4	5,281
State	K019N024E	14	NW 1/4, NE 1/4	4,135
State	K019N024E	15	NW 1/4, NE 1/4	5,474
State	K019N024E	16	NE 1/4	2,171
State	K019N025E	2	NW 1/4, NE 1/4	5,439
State	K019N025E	3	SW 1/4, SE 1/4, NE 1/4	5,640
State	K019N025E	7	SW 1/4, SE 1/4	5,004
State	K019N025E	8	SW 1/4, SE 1/4	5,531
State	K019N025E	9	SW 1/4, NE 1/4, NW 1/4	5,878
State	K019N025E	10	NW 1/4	396
State	K019N026E	2	SW 1/4, SE 1/4, NE 1/4	6,087
State	K019N026E	3	SE 1/4	2,491
State	K019N026E	4	NE 1/4, SE 1/4	4,533
State	K019N026E	9	NW 1/4, NE 1/4	4,218
State	K019N026E	10	NW 1/4, NE 1/4	4,054
State	K020N025E	1	NW 1/4, SW 1/4, SE 1/4, NE 1/4	5,777
State	K020N025E	36	SE 1/4	1,469
State	K020N026E	1	NW 1/4, NE 1/4	3,370
State	K020N026E	5	NE 1/4	2,729
State	K020N026E	31	SW 1/4, SE 1/4	4,955
State	K020N026E	31	SW 1/4, NW 1/4, NE 1/4	5,993
State	K020N026E	32	SW 1/4, SE 1/4	3,031
State	K020N026E	36	SW 1/4	3,043



## **Attachment B: Public Access Road versus Industrial Access Road.**

The Alaska Industrial Development and Export Authority (Applicant) respectfully requests that the Department of Natural Resources (DNR) issue it a private easement, as described in its Application. Since its inception, the Ambler Access Project was conceived as and designed to be a private, controlled industrial access road to provide access for mining companies to explore and develop hard rock mineral resources in the Ambler Mining District (District). Public access is not compatible with its design or intended uses.

### **A Private DNR Easement is Consistent with the Federal ROWs**

The road's purpose as a private, controlled industrial access road is reflected in the federal permitting that has been issued to Applicant and in the Final Environmental Impact Statement and Joint Records of Decision issued for the Project. As part of the NEPA process, AIDEA filed an application for a right-of-way (ROW) to construct a private, controlled industrial access road from the Dalton Highway, crossing federal public lands managed by the Bureau of Land Management (BLM) and the National Park Service (NPS) to the District. This road will be closed to the public. Applicant's SF299 ROW application expressly requests a ROW for an "industrial-only road," for which access "would be controlled and primarily limited to mining-related industrial uses, although some commercial uses may be allowed under a permit process" (DOWL 2016a).

The BLM determined that a public road would be outside the Project's stated purpose and need. In addition, the road would not be safe for public use given the isolated conditions, narrow road/bridge design, and large industrial truck traffic. Therefore, under the terms of both the BLM ROW Permit over BLM-managed land, and the access Permit issued by the NPS for permission to cross the Gates of the Arctic National Preserve, the road is permitted as industrial access only, with commercial deliveries along the road possible, but not public access.

Because it is a private industrial access road, Applicant has agreed as part of the federal project permitting and environmental review that staffed gatehouses will be in place at each end of the road. The Ambler Road Final EIS Appendix H (Indirect and Cumulative Impacts Associated with the Ambler Road), Sections 2.2.1 (General Public Access) and 2.2.2 (Commercial Access Scenario), provide further detail about authorized industrial and commercial uses.

### **AIDEA's Development and Financing of the Road Requires a Private Easement**

Applicant developed an ownership model for the proposed project described in the SF 299 Application that envisioned the road being owned, operated, and maintained by an LLC. The LLC will develop protocols and impose restrictions on the road use in a similar manner to the Applicant-financed road to the Red Dog Mine. Applicant's finance plan will restrict how it can be used. Bonds will finance the road and potential investors will be told the road will be used for a restricted purpose, largely limited to mining exploration and mining operations. These limitations on corridor usage allow the road to be built as a less expensive industrial road and not a public highway. Restrictions on the road's use will be incorporated in the agreements between

the bondholders and Applicant. As an industrial road, the project will have to be insured. An insurance policy will be based on the limited-access designation spelled out by its right-of-way, governance, and financing plan and agreements.

### **A private easement can accommodate subsistence values**

A private easement, however, does not mean that subsistence values will be harmed. Under the terms of the BLM ROW Permit in Section 2.25, Applicant is required to develop a subsistence access plan that is compatible with an industrial road:

#### **Public Access**

2.25.1 The Holder will prepare and submit a Public Access Plan inclusive of construction and operational periods to the AO for review and approval. The plan will include types and locations of ramps and other suitable methods for allowing public access across the road right-of-way for subsistence and local over-snow travel purposes, and for preventing the potential for trespass along the road from crossing sites, road and trail intersections, and other locations. The Holder will make provisions for suitable permanent crossings of the right-of-way for the public where the right-of-way crosses or runs along existing roads, foot trails, winter trails, easements (including Alaska Native Claims Settlement Act 17b public easements), or other rights-of-way or known routes identified through Holder coordination with subsistence communities in the region and land managers.

### **Conclusion**

For all these reasons, Applicant is requesting a private easement from DNR. A private easement will be consistent with the terms of the ROW permits issued by the BLM and the NPS. It will provide for uniformity of usage across the entire 211-mile corridor, no matter what land is being crossed. It will ensure safe operations because the easement will be a private, controlled industrial access road, the use of which will be strictly limited to vehicles that have agreed to the terms of the road's use and its protocols.





Line No.	Topic (e.g., geotech, design, fish, cult res...)	Commitment Title	Type of commitment	Field Work in 2022 Does this requirement apply to interest of 2022 field work?	Source		Plans	Details	Dates			Project Phase (driven by timing of need for mine exploration, development, and operations)	RACI (NOTE - this is still under development)				Permits	Potential Risks/Flags (e.g., short time line, conflicting commitment, document may need to be revisited?)	Field Work in 2023 Is there a possible need for 2023 field work?	Location (Will be used to relate data spatially within Ambler HUB)
					Document Name	Other refs (Append x Doc number...)			Commitment Due Date	Document Expiration /Renewal	Date Notes		Responsible	Accountable	Consulted	Informed				
56	Permitting and Final Reports	A. Changelog cal Repo t	Other	Yes	LM/Dept of Inte - o. A. Changelog cal Pe m t	Cond on 15.g and 15. and 15.s	Other	Other	Repo t to document field surveys	Annual	Permitting Report 6 weeks after field activities complete. Final Report 280 days after field activities complete.		Other	AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	BLM (US BLM ough of Land Management)					
57	Field Activities	Probated Field Activities	Ground Disturbance	Yes	Doyon Land Access Agreement	Cond on 1.7.a	Other	No D. Digging/SR logs	20-go-rg					AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	Doyon		Doyon lands			
58	Field Activities	Probated Field Activities	Ground Disturbance	Yes	Doyon Land Access Agreement	Cond on 1.7.e	Other	No cutting trees >2" diameter	20-go-rg					AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	Doyon		Doyon lands			
59	Field Activities	Probated Field Activities	Field Surveys	Yes	NANA Land Access Agreement	Cond on 8.e	Other	No digging on to subsistence activities	20-go-rg					AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	NANA		NANA lands			
60	Field Activities	Probated Field Activities	Field Surveys	Yes	NANA Land Access Agreement	Cond on 8.f	Other	No digging on to cultural burial ground area. maximum 3" diameter	20-go-rg					AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	NANA		NANA lands			
61	Field Activities	Stakeholder Out each	Consultation	Yes	NANA Land Access Agreement	Cond on 13	Other	Consult with local communities throughout project. Shungvak, Kotuk, Ambler	20-go-rg				AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	NANA		NANA lands			
62	Permitting and Final Reports	A. Changelog cal Repo t	Other	Yes	NPS/Dept of Inte - o. A. Changelog cal Pe m t	Cond on 15.g and 15. and 15.s and Cond on 16.p and 16.q	Other	Annual Field Activities Report	20-go-rg		Permitting Report 12 weeks after field activities complete. Final Report 12 months after field activities complete.			AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	GAAR (States of the Arctic National Park and Preserve)					
63	Progress Reports	Annual Report	Other	Yes	NPS/Dept of Inte - o. A. Changelog cal Pe m t	Cond on 16.	Other	Annual progress report	20-go-rg					AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	GAAR (States of the Arctic National Park and Preserve)					
64	Field Activities	Stakeholder Out each	Consultation	Yes	NPS/Dept of Inte - o. A. Changelog cal Pe m t	Cond on 1.	Other	Consult local communities. ongoing prior to field activities.	20-go-rg					AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	GAAR (States of the Arctic National Park and Preserve)					
65	Field Activities	Probated Field Activities	Field Surveys	Yes	NPS/Dept of Inte - o. A. Changelog cal Pe m t	Cond on 2. and 3.	Other	Minimum impacts to wildlife, subsistence users, visitors, and environment. Avoidance of subsistence users.	20-go-rg					AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	GAAR (States of the Arctic National Park and Preserve)					
66	Permitting and Final Reports	A. Changelog cal Repo t	Other	Yes	NPS/Dept of Inte - o. A. Changelog cal Pe m t	Cond on 9.	Other	Investigate Annual Report	Annual		Submit by Feb via y 1 for p. o. yes			AIDEA (Alaska Industrial Development and Expo 1 Autho. by)	GAAR (States of the Arctic National Park and Preserve)					