STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES DIVISION OF MINING, LAND AND WATER

LAND USE PERMIT APPLICATION

AS 38.05.850

Applicants must complete all sections of this application. In addition, applicants proposing:

- the use of the uplands and non marine waters must also complete the Supplemental Questionnaire for Use of Uplands and Non Marine Waters accompanying this application;
- off-road travel must also complete the Supplemental Questionnaire for Off-Road Travel accompanying this application, and/or
- the use of tide and submerged lands must also complete the Supplemental Questionnaire for Use of Marine Waters accompanying this application.

Other items that must accompany the completed application are:

- a (non-refundable) \$100 application filing fee;
- a 1:250,000 or 1:63,360 scale USGS map showing the location of the proposed activity;
- additional items identified and required in any supplemental questionnaire(s) to this application; and
- additional pages if more space is necessary to answer the questions completely.

Completed Land Use Permit Applications should be mailed to one of the following offices:

Public Information Center 550 W. 7th Ave, Suite 1260 Anchorage, AK 99501 (907) 269-8400 Public Information Center 3700 Airport Way Fairbanks, AK 99709 (907) 451-2705 MLW Information Office P.O. Box 111020 Juneau, AK 99811-1020 (907) 465-3400

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| Applicant Informat | ion: | | | and the same of th |
|--|---|---|--------------------|--|
| David W. | Haas | i di ang impanan i an aba r T | M | larch 22, 1950 |
| Applicant Name | 1 8 9 - | | A CONTROL OF | Date of Birth |
| Trail Mix | k, Inc. Erik | Borass | | |
| Doing Business As | | Contact Person | | EIN |
| P.O. Box 35693 | 3, Juneau, AK 99803 | arvoldhaas@g | mail.com, | erik@juneautrails |
| Mailing Address with City, State and Zip | | Email Address | | |
| (907) 586-4783 | (907) 780-6406 | (907, 209-3322) | () | |
| Home Phone | Work Phone | Cell Phone | FAX | |
| Name, address and place of | prporation, give the following information: | auton. | | |
| Is the corporation qualified agent: | to do business in Alaska? Yes [] I | No []. If yes, provide name | , address and phor | ne number of resident |
| Type of User, Select one | : [] Private non-commercial (per | sonal use) | [] Commercial | Recreation or Tourism |
| Public Non-profit inclu | ding Federal, State, Municipal Gover | nment Agency | [] Other comme | ercial or industrial |
| | | | | |

| Duration of Project: The proposed activity will require the use of state land for: (Check one) | | | | |
|--|---------------------------------|-----------------------------------|--|--|
| [] a single term of less than one year. Beginning month: | Ending month: | | | |
| a multi year term for up to 5 years. Beginning year: 2018 | Ending year: 2019 | | | |
| If multi year and seasonal, circle months of use in each year. Jan., | Feb., Mar., Apr., May, Jun., Ju | d., Aug., Sept., Oct., Nov., Dec. | | |

| Project Location |
|--|
| Latitude/Longitude or UTM: 58 17' 34.75"N |
| 19 41S 67E Copper River |
| Section:, Township:, Range:, Meridian: |
| Section:, Township:, Range:, Meridian: |
| |
| Section:, Township:, Range:, Meridian: |
| Proposed project will require the use of up toacres. (Add additional sheets as necessary) |
| Project Description - Describe in detail your intended use of state land. (State land also includes all tide and submerged lands beneath coastal waters and all shorelands beneath other navigable water bodies of the state.) Discuss development and activities. (Attach additional pages as necessary.) Replace three old, dangerous wooden bridges (35+ yrs. old each) along a short, quarter mile long |
| section of the Treadwell Ditch Trail within the Fish Creek Valley on Douglas Island. |
| We will also maintain the three bridges as this parcel adjoins CBJ lands along the trail |
| which Trail Mix already is under yearly contract to maintain. |
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| Should a portion of the permitted area be closed to the general public? Yes [] No M. If yes, explain which portion and provide justification for exclusive use: |
| There are currently wooden planks unknown persons have attached to the existing, slipppery |
| logs which temporarily allow people to cross the hazardous logs more safely. |
| Replacing these temorary repairs would ensure safe crossings for decades. Closing |
| trail is not necessary during replacement |
| |
| |
| <u>Site Description</u> - Briefly describe the current condition of the proposed site of use, noting any trash, garbage, debris or signs of possible site contamination (If significant, we recommend you provide pictures to establish initial conditions): Each of the three bridges has rotten, rounded log stringerswith rounded surfaces which are merely jammed into the steep stream sides. |
| There are no railings and the distance above the stream is approximately four and a |
| feet. Random wood planks are nailed into the stringers. Various parts of the original |
| bridges have fallen off and as a result the current bridges are substandard and |
| dangerous. |
| Are there improvements or materials on the site now? Yes No [] If yes, briefly describe the improvements, their approximate value, and who owns them (We recommend you provide pictures of improvements): Yes, unknown individuals have attached random wooden planks into the old stringers to improve traction while crossing. At one time |
| there were just bare, rounded logs crossing the stream which caused several people |
| to slip off the bridge into the creek bed. |
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| <u>Site Description continued</u> - Describe the natural vegetation ground cover, trees, shrubs and any proposed changes Describe the location of any estuarine, riparian, or wetlands and any noticeable animal use of area. <u>Typical southeast Alaska rain forest with a mix of alder, spruce and hemlock trees along with ground cover of blueberry</u> |
|--|
| bushes and native grasses. Trail is single track and worn into a berm surface of |
| dirt and gravel. |
| Old bridges will be disassembled and removed by hand. New bridges will be constructe |
| on site to USFS trail bridge construction standards and to withstand 200 lbs. per square |
| foot snowloads. Galvanized hardware and pressure treated lumber will be used to construct |
| the new bridges. |
| Site Access - Describe how you plan to access the site, and your mode of transportation. by foot and bicycle |
| g most puritifyer y [, ye it to signify a first purity of calification and the size of calification and [, it is |
| If your access is by aircraft, specify the type and size of aircraft: |
| To access the site, the aircraft is equipped with floats [] wheels [] skis []. |
| Number of people |
| 1. Indicate the number of employees and supervisors who will be working on the site. |
| 2. Indicate the number of customers who will be using the site per year or season. 300 - 400 |
| 3. Indicate the number of days the site will be used per year or season. 365 |
| Environmental Risk / Hazardous Substances - 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 describe: |
| en della della seggi della della Controlla della |
| The types and volumes of fuel or other hazardous substances present or proposed: |
| The specific storage location(s): |
| The spill plan and prevention methods: |
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| Environmental Risk/Hazardous Substances (continued) - If you plan to use either above or below ground storage containers (like tanks, drums, or other containers) for hazardous material storage, answer the following questions for each container: |
|---|
| Where will the container be located? |
| What will be stored in the container? |
| |
| What will be the container's size in gallons? |
| Give a description of any secondary containment structure, including volume in gallons, the type of lining material, and configuration: |
| Will the container be tested for leaks? Yes[] No[] |
| Will the container be equipped with leak detection devices? Yes[] No[]. If no, describe: |
| |
| Do you have any reason to suspect, or do you know if the site may have been previously contaminated? Yes[] No[]. If yes, please explain: |
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Date Stamp:

David W. Hacos

Trail Mix Secretary

Signature of Applicant or Authorized Representative

Title

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 part of the state public record and becomes public information under AS 09.25.110 and 09.25.120 (unless the information qualifies for confidentiality under AS 38.05.035(a)(9) and confidentiality is requested.) 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 is punishable under AS 11.56.210.