

**Right- of-Way Leasing Act
AS 38.35.050**

APPLICATION FOR PIPELINE RIGHT-OF-WAY LEASE

1. Date of Application:
2. Name and Address of Applicant(s):

PART I. PROPOSED ROUTE

3. Point of Origin: _____
4. Point of Termination: _____
5. Total proposed length: _____ miles _____ kilometers
6. Total length proposed to cross state lands _____ miles _____ kilometers
7. Attach a map or plat showing the proposed alignment of the centerline of the pipeline right-of-way, and indicate the areas of state upland ownership throughout the length of the proposed right-of-way.
8. Proposed crossings of streams and other bodies of water. (For each crossing indicate the width and depth of the stream or water body.)
9. Attach a map or plat showing the proposed alignment of the centerline of the pipeline right-of-way where it crosses the beds of streams or other bodies of water.

10. Width of the proposed temporary right-of-way required for construction for each segment of the pipeline route on state lands.

1. Size and location of any sites, in addition to the proposed pipeline right-of-way, requested on a temporary basis during construction.

12. Width of the proposed right-of-way required for operating the completed pipeline for each segment of the pipeline route on state lands.

13. Size and location of any sites, in addition to the proposed pipeline right-of-way, requested for the operation of the completed pipeline.

14. Legal description of state lands within the proposed pipeline right-of-way that are reserved or committed to any purpose. (For each tract of such state lands, state the purpose to which it is reserved or committed.)

PART II. PROJECT DESCRIPTION

15. Substance(s) to be transported:

16. Size, engineering and design characteristics and amount of each type of pipe to be used:

17. Size, number and location of pumping, compressing, heating or refrigeration stations:

18. Transportation capacity of the proposed pipeline: _____ per day

19. Estimated life of the pipeline:

20. Planned temperature at which each substance will be transported and whether it will be heated or refrigerated to maintain that temperature.

21. The pipeline will be (check as appropriate):

- Supported over the surface along its entire length
- On the surface along its entire length
- Partially buried along its entire length
- Completely buried along its entire length

_____ None of the above (If this is checked, attach a map showing which portions of the pipeline are planned to be over the surface, on the surface, partially buried and wholly buried.)

22. Describe the methods to be employed for partially or completely burying any portion.

23. Describe any bridges, trestles, other structures or berms for the support of the proposed pipeline.

24. Describe the proposed method for all stream crossings and crossings of other bodies of water.

25. Describe the proposed methods for grades, cuts or fills.

26. Discuss planned facilities for spill or leak prevention and containment.

27. Proposed access roads, airstrips, heliports, float plane facilities, communication facilities, storage sites for equipment and materials, material sites, and material disposal sites, whether planned for construction, operation or maintenance support:

28. Size, number, approximate location and planned duration of field camps:

29. Size, number and approximate location of housing for personnel operating or maintaining the pipeline:

30. Size, number and approximate location of health care facilities:

31. Approximate number of persons to be employed during construction

32. Approximate number of persons to be employed to operate and maintain the pipeline:

33. Planned commencement date for construction:

34. Estimated construction time:

35. Planned commencement date for operations:

36. Estimated cost of materials: \$.

37. Estimated cost of construction and installation: \$

38. Estimated annual cost for operations and maintenance: \$ _____ per year

**PART III. AVAILABILITY OF INTERCONNECTIONS, TERMINAL FACILITIES
AND STORAGE FACILITIES**

39. Describe how the proposed pipeline will connect with planned field gathering systems, if any.

40. Discuss the technical and economic feasibility of providing connections with other field gathering systems at intermediate points along the proposed pipeline.

41. Discuss the technical and economic feasibility of providing connections or interchanges with other pipelines at intermediate points along the proposed pipeline.

42. Describe the location, area and capacity of proposed tank farms or other storage facilities.

43. Provide locations of and describe any terminal delivery facility of the proposed pipeline.

44. Discuss the technical and economic feasibility of providing delivery facilities at intermediate points along the proposed pipeline.

PART IV. SAFEGUARDS FOR PERSONS, PROPERTY, THE PUBLIC,
AND THE ENVIRONMENT

45. Describe your plans to detect and abate any condition possibly arising from the construction, operation, maintenance or termination of all or any part of the proposed pipeline that may cause or threaten to cause a hazard to the safety of workers on the pipeline project.
46. Describe your plans to detect and abate any condition possibly arising from the construction, operation, maintenance or termination of all or any part of the proposed pipeline that may cause or threaten to cause a hazard to the public health and safety.
47. Describe your plans to detect and abate any condition possibly arising from the construction, operation, maintenance or termination of all or any part of the proposed pipeline that may cause or threaten to cause serious and irreparable harm or damages to public or private property.
48. Describe your plans to detect and abate any condition possibly arising from the construction, operation, maintenance or termination of all or any part of the proposed pipeline that may cause or threaten to cause serious and irreparable harm or damages to vegetation or timber.

49. Describe your plans to detect and abate any condition possibly arising from the construction, operation, maintenance or termination of all or any part of the proposed pipeline that may cause or threaten to cause serious and irreparable harm or damages to fish or other wildlife or to their habitats.
50. Describe your plans for restoring areas of vegetation or timber damaged or harmed directly or indirectly by the construction, operation, maintenance or termination of all or any part of the proposed pipeline.
51. Describe your plans for abating erosion and restoring areas eroded as a direct or indirect result of the construction, operation, maintenance or termination of all or any part of the proposed pipeline.
52. Describe your plans for quality control and your procedures for inspection and testing the pipeline, both during and after construction.
53. Describe your plans to ensure compliance by your contractors and subcontractors with the safeguards and stipulations of the right-of-way lease, if issued.

**PART V. SPECIAL SAFEGUARDS FOR NATIVES AND OTHERS
SUBSIDING ON THE BIOTIC RESOURCES OF THE GENERAL AREA
OF THE PROPOSED RIGHT-OF-WAY**

54. Describe your plans and procedures to protect the interests of individuals living in the general area of the proposed right-of-way who rely on the fish, wildlife and biotic resources of the area for subsistence purposes.

PART VI FINANCIAL INFORMATION

55. Describe the probable financing requirements for the proposed pipeline.

56. Attach an annual financial statement and balance sheet for each applicant, prepared in accordance with generally accepted accounting principles for each of the applicant's three fiscal years immediately preceding the date of this application. The financial statement must be certified by a firm of reputable and independent Certified Public Accountants.

PART VII OTHER INFORMATION

57. Name and address of the proposed general contractor(s) for constructing the pipeline

58. Name and address of the proposed operator of the pipeline:

59. Other information you believe may aid in the consideration of this application.

APPLICATION FEES ARE AS FOLLOWS:

Less than 50 miles - \$500.00
More than 50 miles - \$1,000.00