SENATE BILL NO. 136

IN THE LEGISLATURE OF THE STATE OF ALASKA TWENTY-SIXTH LEGISLATURE - FIRST SESSION

BY THE SENATE RULES COMMITTEE BY REQUEST OF THE GOVERNOR

Introduced: 3/2/09

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Referred: Senate Special Committee on Energy, Resources, Finance

A BILL

FOR AN ACT ENTITLED

- "An Act relating to noncompetitive leases of state land and for rights-of-way for oil or natural gas pipelines that originate and terminate within the state and to the regulation and certification of those pipelines; relating to conditional certification for certain new natural gas pipelines; relating to definitions of "common carrier" and "firm
- 6 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:
- 7 * **Section 1.** AS 38.05.180(bb)(1) is amended to read:

transportation service" in the Pipeline Act."

(1) "gas or electric utility" includes an electric cooperative organized under AS 10.25, a municipal utility, and a gas or electric utility regulated under AS 42.05; provided that, if the contract gas is transmitted to consumers through a pipeline and the gas utility either owns the pipeline or is related in ownership to the owner of the pipeline, then the gas utility qualifies as a "gas or electric utility" within the meaning of this paragraph only if it is bound or agrees to be bound by the

covenants set out in	AS 3	8.35.120 aı	nd 38.35.121.	as applicable:
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* Sec. 2. AS 38.35.100(d) is amended to read:

(d) The commissioner shall include in a conditional lease each requirement and condition of the covenants established under AS 38.35.120 and 38.35.121, as applicable. The commissioner may also require that the lessee agree to additional conditions that the commissioner finds to be in the public interest. In place of the covenant established under AS 38.35.120(a)(9), the commissioner shall require the lessee to agree that it will not transfer, assign, pledge, or dispose of in any manner, directly or indirectly, its interest in a conditional right-of-way lease or a pipeline subject to the conditional lease, unless the commissioner, after considering the public interest and issuing written findings to substantiate a decision to allow the transfer, authorizes the transfer. The commissioner shall also require the lessee to agree not to allow the transfer of control of the lessee without the approval of the commissioner; as used in this subsection, "transfer of control of the lessee" means the transfer of 30 percent or more, in the aggregate, of ownership interest in the lessee in one or more transactions to one or more persons by one or more persons.

* Sec. 3. AS 38.35 is amended by adding a new section to read:

Sec. 38.35.121. Additional covenants required to be included in leases for natural gas pipelines that originate and terminate within the state. In addition to the covenants required by AS 38.35.120, a noncompetitive lease of state land for a right-of-way for a natural gas pipeline valued at \$1,000,000 or more and that originates and terminates within the state may be granted only upon the condition that the lessee expressly covenants in the lease, in consideration of the rights acquired by it under the lease, that it will

- (1) commit that after the first binding open season, the lessee will assess the market demand for additional pipeline capacity at least every two years through public nonbinding solicitations or similar means; the solicitations or similar means must
 - (A) be conducted at least every two years after the conclusion of the first binding open season;
 - (B) be public and provide at least 30 days' prior public notice

1	of each nonbinding solicitation or similar means through methods reasonably
2	calculated to simultaneously notify all interested parties, including postings on
3	Internet websites, press releases, direct mail notification, and other advertising;
4	(C) set out the next reasonable engineering increment of
5	capacity, consistent with this chapter;
6	(D) contain the lessee's good faith estimate of regulated tariff
7	rates for the next reasonable engineering increment of capacity as well as a
8	larger expansion utilizing rolled-in rates to the levels required by this chapter;
9	(E) set out a good faith estimate of how long it will take to
10	place into service the next reasonable engineering increment of capacity;
11	(F) contain provisions that permit creditworthy prospective
12	shippers to make binding commitments for expansion capacity in a binding
13	open season to be conducted promptly by the lessee subsequent to the
14	nonbinding solicitation or similar means; in this subparagraph a shipper is
15	deemed creditworthy if
16	(i) the shipper satisfies the creditworthiness standards
17	for the project's applicable tariffs; or
18	(ii) for expressions of interest and expansions initiated
19	before the regulatory approval of the creditworthiness standards of the
20	project's tariff, creditworthiness is determined according to the
21	standards that the lessee applies in its initial binding open season; and
22	(G) commit to promptly and diligently pursue a binding open
23	season for expansion capacity to the extent that expressions of interest
24	demonstrate a market demand on commercially reasonable terms by
25	creditworthy shippers that equals or exceeds the next reasonable engineering
26	increment of capacity; in this subparagraph, "promptly and diligently pursue a
27	binding open season" means that the lessee will act in a manner that is
28	commercially reasonable in the gas pipeline industry in this state regarding
29	timing and execution of relevant actions;
30	(2) commit that in a binding open season, or in any other solicitation of
31	shipping commitment, the lessee will not require

1	(A) a prospective shipper to agree to any particular rate other
2	than the regulated tariff rate; or
3	(B) an existing shipper to pay any rate for a capacity expansion
4	before the date that new expansion facilities go into service;
5	(3) commit to promptly and diligently pursue all regulatory approvals
6	upon the receipt of acceptable binding commitments for expansion capacity, and
7	commit to promptly and diligently proceed to expand the project at a reasonable
8	engineering increment sufficient to satisfy all demand for expansion capacity so long
9	as additional revenue from existing transportation contracts on the project, plus the
10	projected revenue from binding expansion capacity commitments, cover the costs of
11	the expansion, including fuel costs and a reasonable return on capital as authorized by
12	the Regulatory Commission of Alaska, and the lessee's ability to recover the costs of
13	existing facilities is not impaired; in this paragraph, "promptly and diligently pursue"
14	regulatory approvals and expansion capacity means that the lessee shall act in a
15	manner that is commercially reasonable in the gas pipeline industry in the United
16	States regarding timing and execution of relevant actions;
17	(4) commit to file, as part of its tariff, its determination of the
18	reasonable engineering increment of capacity based on the design of the project before
19	project sanction and each time the design capacity of the project changes due to
20	modifications of the facilities or operation of the pipeline, other than normal day-to-
21	day changes in pipeline operations;
22	(5) commit to expand the proposed project in reasonable engineering
23	increments and on commercially reasonable terms that encourage exploration and
24	development of gas resources in this state;
25	(6) commit that the lessee
26	(A) will propose and support the recovery of capacity
27	expansion costs, including fuel costs, from all system users through rolled-in
28	rates as provided in (B) and (C) of this paragraph or through a combination of
29	incremental and rolled-in rates as provided in (D) of this paragraph;
30	(B) will propose and support the recovery of capacity
31	expansion costs, including fuel costs, from all system users through rolled-in

1	rates; a lessee is obligated under this subparagraph only if the rolled-in rates
2	would increase the rates
3	(i) not described in (ii) of this subparagraph by not more
4	than 15 percent above the initial maximum recourse rates for capacity
5	acquired before commercial operations commence; in this sub-
6	subparagraph, "initial maximum recourse rates" means the highest cost-
7	based rates for any specific transportation service set by the Regulatory
8	Commission of Alaska when the pipeline commences commercial
9	operations;
10	(ii) by not more than 15 percent above the negotiated
11	rate for pipeline capacity on the date of commencement of commercial
12	operations where the holder of the capacity is not an affiliate of the
13	owner of the pipeline project; in this sub-subparagraph, "negotiated
14	rate" means the rate in a transportation service agreement that provides
15	for a rate that varies from the otherwise applicable cost-based rate, or
16	recourse rate, set out in a gas pipeline's tariff approved by the
17	Regulatory Commission of Alaska; or
18	(iii) for capacity acquired in an expansion after
19	commercial operations commence, to a level that is not more than 115
20	percent of the volume-weighted average of all rates collected by the
21	project owner for pipeline capacity on the date commercial operations
22	commence;
23	(C) will, if recovery of capacity expansion costs, including fuel
24	costs, through rolled-in rate treatment would increase the rates for capacity
25	described in (B) of this paragraph, propose and support the partial roll-in of
26	expansion costs, including fuel costs, to the extent that rates acquired before
27	commercial operations commence do not exceed the levels described in (B) of
28	this paragraph;
29	(D) may, for the recovery of capacity expansion costs,
30	including fuel costs, that, under rolled-in rate treatment, would result in rates
31	that exceed the level in (B) of this paragraph, propose and support the recovery

1	of those costs through any combination of incremental and rolled-in rates;
2	(E) will not enter into a contractual agreement that would
3	preclude the lessee from collecting from any shipper, including a shipper with
4	a contractual rate agreement, the rolled-in rates that are required to be proposed
5	and supported by the lessee under (B) of this paragraph or the partial rolled-in
6	rates that are required to be proposed and supported by the lessee under (C) of
7	this paragraph; and
8	(F) will propose and support rates that will bear the same
9	percentage change to all rates consistent with this section, including any term-
10	differentiated rates;
11	(7) commit to offer distance-sensitive rates to delivery points in the
12	state;
13	(8) to the maximum extent permitted by law, commit to
14	(A) hire qualified residents from throughout the state for
15	management, engineering, construction, operations, maintenance, and other
16	positions on the proposed project;
17	(B) contract with businesses located in the state;
18	(C) establish hiring facilities or use existing hiring facilities in
19	the state; and
20	(D) use, as far as is practicable, the job centers and associated
21	services operated by the Department of Labor and Workforce Development
22	and an Internet-based labor exchange system operated by the state;
23	(9) commit to negotiate, before construction, a project labor agreement
24	to the maximum extent permitted by law; in this paragraph, "project labor agreement"
25	means a comprehensive collective bargaining agreement between the licensee or its
26	agent and the appropriate labor representatives to ensure expedited construction with
27	labor stability for the project by qualified residents of the state; and
28	(10) commit that it will be regulated under AS 42.06 by the Regulatory
29	Commission of Alaska.
30	* Sec. 4. AS 38.35.230 is amended by adding new paragraphs to read:
31	(11) "commercially reasonable terms" means that revenue from

1	transportation contracts covers the cost of the expansion, including increased fuel
2	costs and a reasonable return on capital as authorized by the Regulatory Commission
3	of Alaska, as applicable, and there is no impairment of the project's ability to recover
4	the costs of existing facilities;
5	(12) "reasonable engineering increment" means the amount of the
6	additional capacity that could be added by compression or a pipe addition of a length
7	that is at least a full valve section based on the original pipeline mainline valve

* **Sec. 5.** AS 42.06.240(f) is amended to read:

similar to the original compressor size or pipe size.

(f) Except if right-of-way lease covenants required by AS 38.35.120 - 38.35.121 provide otherwise, in [IN] addition to other requirements of (a) - (e) of this section, the provisions of this subsection apply to a certificate of public convenience and necessity for a North Slope natural gas pipeline carrier or person that will be a North Slope natural gas pipeline carrier under this chapter:

locations using a compressor size or pipe size, as applicable, that is substantially

- (1) the person making application shall dedicate a portion of the pipeline's initial capacity sufficient to transport the total volume of North Slope natural gas that has been committed by producers and shippers of North Slope natural gas to tendering for intrastate firm transportation service at the time that the operation of the North Slope natural gas pipeline commences;
- (2) upon receipt of the certificate application under this subsection, the commission shall issue a public notice inviting prospective intrastate shippers of North Slope natural gas to file requests for service; a request for service submitted by a shipper in response to a notice issued under this paragraph must include a proof of the shipper's commitment to use the North Slope natural gas pipeline for intrastate firm transportation service, specifying the volume of North Slope natural gas that the shipper will tender for initial intrastate firm transportation service;
 - (3) in its review of an application submitted under this subsection,
 - (A) for purposes of evaluating the total volume of intrastate transportation of North Slope natural gas to be accepted for initial intrastate transportation, the commission shall determine total volume based upon

1	written commitments to tender North Slope natural gas for intrastate firm
2	transportation service continuously for a period of not less than three years
3	after the operation of the North Slope natural gas pipeline commences as
4	follows:
5	(i) each request for service by an intrastate shipper that
6	is a public utility, as that term is defined in AS 42.05.990, for the
7	purpose of furnishing natural gas for ultimate consumption within the
8	state by its customers that individually consume an average annual
9	volume of less than 20,000,000 standard cubic feet of gas per day shall
10	be supported by a written commitment by the public utility that sets out
11	the utility's best current estimate of the average annual volume that the
12	utility will require during the three-year period;
13	(ii) each request for service by an intrastate shipper that
14	is not a public utility, as that term is defined in AS 42.05.990, and each
15	request for service by a public utility for the purpose of furnishing
16	natural gas for ultimate consumption within the state by a customer that
17	individually consumes an average annual volume of 20,000,000 or
18	more standard cubic feet of gas per day, that purchases North Slope
19	natural gas from a North Slope natural gas producer, must be supported
20	by one or more contracts for the purchase of the North Slope natural
21	gas on a take-or-pay basis that extends for a period of not less than
22	three years after the operation of the North Slope natural gas pipeline
23	commences;
24	(iii) the commission may consider peak volumes
25	specified in the written commitments of North Slope natural gas
26	producers and purchase contracts; and
27	(B) the commission shall set out in its order granting a
28	certificate of public convenience and necessity the total volume of intrastate
29	North Slope natural gas that the North Slope natural gas pipeline carrier shall
30	accept for intrastate transportation; the total volume may not exceed the
31	volume substantiated by written commitments and contracts that comply with

1	the requirements of this chapter;
2	(4) if the North Slope natural gas pipeline carrier wants to transport
3	North Slope natural gas within the state in excess of the amount set out in the
4	statement of total volume in the pipeline carrier's certificate of public convenience and
5	necessity, the pipeline carrier may apply for authority to transport a greater volume of
6	North Slope natural gas within the state than the carrier is required by the commission
7	to transport in its order entered under (3)(B) of this subsection; the commission shall
8	grant the authority requested by the pipeline carrier if the commission determines that
9	the pipeline carrier's transportation of a greater volume is consistent with public

* Sec. 6. AS 42.06 is amended by adding a new section to read:

convenience and necessity.

Sec. 42.06.275. Conditional certificate. (a) If an applicant for a new natural gas pipeline has not obtained or committed financing, or does not possess firm commitments for the transportation of natural gas on its proposed pipeline, the commission shall issue a conditional certificate if it finds that

- (1) the applicant has otherwise met the requirements of AS 42.06.270; and
- (2) construction of the new natural gas pipeline would be in the public interest.
- (b) The commission may specify the conditions on which the conditional certificate is issued, including a limitation on the duration of the conditional certificate.
- (c) If the commission subsequently finds, on application or its own motion, that all conditions placed on the conditional certificate have been satisfied, the commission shall issue a certificate under AS 42.06.270.
- * Sec. 7. AS 42.06.310 is amended by adding a new subsection to read:
 - (e) Notwithstanding (d) of this section, a North Slope natural gas pipeline carrier that transports North Slope natural gas exclusively between any point within the state and another point within the state shall, when ordered by the commission, extend or enlarge its pipeline or storage facilities under the standards set out in AS 38.35.121.

1	* Sec. 8. AS 42.00.030(6) is afficiented to read:
2	(6) "firm transportation service" means service by a natural gas
3	pipeline carrier that is not subject to a prior claim by another shipper or another class
4	of service and is not subject to reduction unless the pipeline's overall capacity is
5	diminished; service constitutes "firm transportation service" if the service receives the
6	same priority as any other class of firm transportation service.
7	* Sec. 9. AS 42.06.630 is amended by adding a new paragraph to read:
8	(20) "common carrier," with respect to natural gas pipelines, includes a
9	common carrier that offers to all shippers both firm transportation service and
10	interruptible transportation service.
11	* Sec. 10. This Act takes effect immediately under AS 01.10.070(c).