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MAR 7 1995 COMMERCE - REGULATION

HOUSE FILE **264** BY LARSON

Passed House, Date	Passed Senate,	Date	
Vote: Ayes Nays	Vote: Ayes	Nays	
Approved		:	

A BILL FOR

An Act relating to establishing authority for alternative plans
 for regulation of telecommunications providers.

3 BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF IOWA:

TLSB 1081YH 76 mj/sc/14 HF 264

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476.95 LEGISLATIVE INTENT. 1 Section 1. NEW SECTION. 2 It is the intent of the general assembly to do all of the 3 following:

Authorize and encourage the Iowa utilities board to 4 1. 5 permit all forms of entry into the market for 6 telecommunications providers.

7 2. Direct the board to regulate telecommunications 8 providers based upon the respective market power of a 9 provider. A provider which the board finds has little or no 10 market power should be regulated to a lesser degree to 11 encourage the provider's entry into the market. Providers 12 with greater market power should be regulated appropriately to 13 prevent any abuse by such provider in hindering the growth of 14 competition, and to permit pricing flexibility where 15 appropriate to foster the growth of competition in the 16 relevant market.

17 Establish a universal service policy for the state. 3. 18 476.96 DEFINITIONS. Sec. 2. NEW SECTION.

For purposes of section 476.95, this section, and sections 19 20 476.97 through 476.100, unless the context otherwise requires: 21 1. "Basic exchange service" means telecommunications 22 service which provides voice grade, single line, single party 23 access to the first point of switching in a local exchange 24 network with usage within a local calling area, touch-tone 25 capability, and access to 911 and E911 service, operator 26 services, directory assistance service, and telecommunications 27 relay service.

28 2. "Dominant telecommunications provider" means a provider 29 of basic exchange service that is able to affect changes in 30 the relevant market with respect to such service through the 31 use of the provider's market power.

32 "Market power" means the ability to increase and 3. 33 maintain prices at levels that are above those which would be 34 charged in a competitive market.

35 4. "Network element" means the smallest telecommunications

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1 network function that is capable of being tariffed and offered 2 as a separate service.

3 5. "Nondominant telecommunications provider" means a
4 provider of basic exchange service that is not a dominant
5 telecommunications provider.

6 6. "Total service long-run incremental cost" means the 7 forward-looking cost of a telecommunications service, relevant 8 group of services, or network element, using the least-cost 9 technology that can reasonably be implemented based upon 10 currently available technology, or alternatively, the total 11 cost that the telecommunications provider would incur if it 12 were to initially offer the service, group of services, or 13 network element for the entire current demand, given that the 14 telecommunications provides all of its other 15 services and network elements.

16 Sec. 3. <u>NEW SECTION</u>. 476.97 STATEMENT OF BUSINESS 17 OPERATIONS BY TELECOMMUNICATIONS PROVIDER.

18 1. A telecommunications provider seeking to provide 19 services to the public may do so upon filing a statement of 20 business operations with the board, as defined in subsection 21 2. This section does not apply to a telecommunications 22 provider already providing service within the state as of July 23 1, 1995.

24 2. A statement of business operations shall include all of 25 the following:

26 a. The business address of the telecommunications27 provider.

28 b. A customer service telephone number for the29 telecommunications provider.

30 c. A contact person for purposes of regulatory matters.
31 d. A brief description of the service, group of services,
32 or network functions to be offered.

33 Sec. 4. <u>NEW SECTION</u>. 476.98 REGULATION OF 34 TELECOMMUNICATIONS PROVIDERS.

35 1. CLASSIFICATION OF PROVIDERS. A telecommunications

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1 provider that offers basic exchange service within this state 2 pursuant to a certificate of public convenience and necessity 3 issued pursuant to section 476.29 before July 1, 1995, is 4 deemed to be a dominant telecommunications provider. A 5 telecommunications provider authorized to provide services 6 pursuant to section 476.97, subsection 1, is deemed to be a 7 nondominant telecommunications provider. The board, after 8 notice and hearing, may reclassify a telecommunications 9 provider as dominant or nondominant as the board deems 10 appropriate, based upon the provider's market power. 11 2. ALL SERVICES TO BE TARIFFED. A telecommunications 12 provider authorized to provide service shall file and maintain 13 tariffs with the board for each service offered. The tariffs 14 shall describe each service offered, list all terms and 15 conditions related to each service, and specify the price, 16 rate, or rates to be charged for each service. REGULATION OF NONDOMINANT TELECOMMUNICATIONS PROVIDERS. 17 3. 18 Existing and proposed tariffs of nondominant 19 telecommunications providers shall not be regulated or 20 otherwise reviewed by the board. 21 4. REGULATION OF DOMINANT TELECOMMUNICATIONS PROVIDERS. Existing and proposed tariffs of dominant 22 a. 23 telecommunications providers must satisfy all of the 24 following: 25 (1) Contain rates that are just and reasonable. 26 (2) Not unjustly discriminate in favor of any users of a 27 service, including the dominant telecommunications provider. 28 (3) Further the public interest. 29 b. The board may suspend and, after notice and hearing, 30 reject an existing or proposed tariff of a dominant 31 telecommunications provider if the provider's existing or 32 proposed tariff fails to satisfy the requirements of paragraph 33 "a". 34 c. The board may waive the application of 35 antidiscrimination and unbundling requirements imposed

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1 pursuant to this chapter, or delay the applicability of such 2 requirements for good cause, as determined by the board, after 3 notice and hearing, for a dominant telecommunications provider 4 having less than fifteen thousand customers and less than 5 fifteen thousand access lines.

6 Sec. 5. <u>NEW SECTION</u>. 476.99 ALTERNATIVE PLANS FOR 7 REGULATION.

8 1. A dominant telecommunications provider may petition the 9 board for an alternative form of regulation. The board may 10 approve a plan for an alternative form of regulation, after 11 notice and hearing, providing that it finds all of the 12 following:

13 a. The plan is in the public interest.

b. The dominant telecommunications provider has filed and
15 received approval for a tariff for each network element
16 offered by the provider.

17 c. The plan will produce fair, just, and reasonable rates 18 for telecommunications services, based upon the board's 19 determination that existing rates at the time the plan is 20 approved are fair, just, and reasonable.

21 d. The plan accounts for changes in technology and the 22 structure of the telecommunications industry.

e. The plan must specify how customers will benefit from
any efficiency gains, cost savings out of the regulatory
change, and improvements in productivity as a result of
changes in technology.

27 f. The plan will maintain the quality and availability of 28 telecommunications services.

9 g. The plan contains adequate safeguards against 30 discrimination to ensure that the dominant telecommunications 31 provider does not discriminate in favor of itself or any other 32 telecommunications provider in the provision and pricing of 33 any telecommunications service.

34 h. The plan ensures that the dominant telecommunications 35 provider does not degrade the quality of access or service, or

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1 offer inferior dialing arrangements or connections.

2 i. The plan contains adequate safeguards to ensure that no
3 service is receiving a subsidy, unless such a subsidy is
4 necessary to promote universal service.

5 2. Unless the board approves a plan for alternative 6 regulation pursuant to subsection 1, all prices or rates for 7 services offered by a dominant telecommunications provider 8 shall be set so that the dominant telecommunications provider 9 recovers its costs plus a reasonable return.

10 Sec. 6. <u>NEW SECTION</u>. 476.100 UNIVERSAL SERVICE POLICY.
11 1. BOARD AUTHORIZED TO PURSUE A UNIVERSAL SERVICE POLICY.
12 The board may pursue the establishment of a universal service
13 policy with the federal communications commission or any
14 federal and state joint board according to the principles
15 specified in subsection 2.

16 2. UNIVERSAL SERVICE POLICY PRINCIPLES. The board, in 17 implementing a universal service policy, shall consider all of 18 the following:

19 a. Universal service should ensure that residential basic 20 exchange service is available and affordable to residents of 21 the state.

22 b. The amount of a subsidy to maintain universal service, 23 if a subsidy is deemed necessary, should be based on the 24 difference between the national average rate for residential 25 basic exchange service and the long-run incremental cost of 26 providing residential basic exchange service rather than on 27 the historic costs of the dominant telecommunications 28 provider.

29 c. A subsidy necessary to support universal service should 30 be separately funded from a universal service fund, 31 administered by a neutral universal service fund 32 administrator.

d. Funding for the universal service fund should be
34 derived from all telecommunications providers, based on a
35 percentage of net operating revenue derived from intrastate

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1 telecommunications operations of such providers.

2 e. The universal service subsidy from the universal 3 service fund shall be available to all eligible customers, 4 irrespective of which basic exchange service provider the 5 customer chooses to use.

6 f. As a new subsidy mechanism is implemented, a dollar-7 for-dollar reduction should be made in the revenues generated 8 from the current direct charges and above cost rates of the 9 dominant telecommunications provider.

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EXPLANATION

11 This bill authorizes the utilities board to establish 12 alternative forms of regulation for telecommunications 13 providers.

14 New section 476.95 establishes the legislative intent, 15 including encouraging the board to permit all forms of entry 16 for telecommunications providers and to regulate

17 telecommunications providers based upon the respective market 18 power.

19 New section 476.96 creates the definitions of terms used in 20 the bill.

21 New section 476.97 provides that a telecommunications 22 provider may provide services to the public upon filing with 23 the board a statement of business operations.

24 New section 476.98 provides for the regulation of 25 telecommunications providers. The section provides for the 26 classification of such providers as dominant or nondominant 27 telecommunications providers.

28 New section 476.99 provides that a dominant

29 telecommunications provider may petition the board for an 30 alternative form of regulation. If a plan for alternative 31 regulation is not approved, the rates for services offered by 32 a dominant telecommunications provider shall be set so that 33 the dominant telecommunications provider recovers its costs 34 plus a reasonable return.

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35 New section 476.100 authorizes the utilities board to

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