

**BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION**

Rulemaking Concerning Telecommunications  
Service (Line) Extensions  
(WAC 480-120-071 and 480-123)

DOCKET NO. UT-073014

Comment Opportunity (CR 101)

**REDACTED  
SECOND COMMENTS OF PUBLIC COUNSEL**

**February 11, 2008**

**I. INTRODUCTION**

The Public Counsel Section of the Washington Attorney General's Office (Public Counsel) respectfully submits these comments in response to the Commission's Notice of Opportunity to Comment on Draft Rules (CR-101) issued January 10, 2008. Public Counsel believes that the primary goal of this rulemaking should be to create a balanced rule that both promotes universal service and maintains reasonable rates. Such a rule should accommodate the need for extensions while minimizing the costs borne by companies and, ultimately, the general body of ratepayers.

As discussed below, we respectfully suggest that the Commission retain the existing rule but amend it to include a cost allowance, or price cap, for individual applicants. A cost allowance would limit the overall cost to companies while still allowing for the construction of most extensions. Alternatively, if the Commission chooses to adopt the draft rules, we recommend a number of changes that would more equitably balance the interests involved.



make an initial payment up to twenty times their basic monthly service rate would remain.<sup>4</sup> Applicants would also remain responsible for paying the cost of trenching, conduit, or other structures, required for drop wire placement.<sup>5</sup> The applicant would then receive an allowance for the remaining cost, up to \$9,000. Accordingly, costs between \$360 (the approximate amount of the initial payment) and \$9,000 would be the company's responsibility and would be recoverable in rates; individual applicants would be responsible for any costs beyond \$9,000.

A cost allowance is the simplest and most effective means of addressing the concerns of all parties—it would create a direct and clear-cut method for controlling overall costs while accommodating the need for extensions. Under this proposal, most applicants would not face prohibitive costs, meaning that most extensions applied for would be built. In 2007, 51 percent of line extensions cost less than \$9,000. Under a cost allowance, these would all be constructed with customers paying only the initial fee. Of the remaining extensions, most were not significantly more than \$9,000; this is demonstrated by the fact that the average cost of line extensions in 2007 was less than \$11,700.<sup>6</sup> Thus, an additional group of applicants could obtain extensions for not much more than the initial fee.

At the same time, the cost borne by companies, and ultimately the general body of ratepayers, would fall. For example, if the cost allowance had been in place in 2007, CenturyTel's total cost would have **[Begin Confidential] XXXXXXXXXXXXXXXXXXXXXXXXXX**

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<sup>4</sup> WAC 480-01-071(3)(a). For the purpose of these comments, Public Counsel has assumed an average initial charge of \$360 based on an average monthly basic charge of \$18.

<sup>5</sup> WAC 480-01-071(3)(b).

<sup>6</sup> Moreover, the average cost of extensions is trending downwards. The average cost in 2006 was \$13,300; in 2005 it was even higher.

[End Confidential]. Similarly, Toledo and Embarq's costs would have [Begin Confidential] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX [End Confidential].<sup>7</sup>

In sum, a cost allowance would shift costs from the companies, and ultimately the general body of ratepayers, to those few individuals requesting expensive extensions.<sup>8</sup>

#### IV. COMMENTS AND AMENDMENTS

Public Counsel recommends the cost allowance approach discussed above as preferable to the proposed draft rules. However, if the Commission wishes to adopt the draft rules, we recommend the following amendments to more equitably balance the interests involved.

##### A. Draft WAC 480-120-071(2): Time deadlines for extension of service.

Where applicants are responsible for some of the cost, i.e. any time the extension is above the 1/10 of a mile allowance, the draft rules require companies to extend service within 12 months from the time that the applicant meets the company's payment terms. However, companies can set any payment terms they wish and could require an applicant to pay in full before it extends service. This provision conflicts with the rule's requirement that service be extended "in a timely manner" because, for applicants who cannot pay the full cost immediately, it may mean going without phone service for much longer than one year.

Accordingly, the Commission should consider requiring companies to make reasonable payment plans available to all applicants and begin the running of the 12 month deadline upon

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<sup>7</sup> It is not possible to calculate a similar number for Qwest because the company only provided seven-year average data.

<sup>8</sup> This proposal would also likely reduce, if not eliminate, the need for costly and time-consuming petitions which some companies claim are necessary under the current rule.



extensions on individual customers. According to the data provided by the four companies listed above, it was longer extensions—those over 2,000 feet—which made up the bulk of the companies’ overall costs. Shorter extensions were notably less expensive; almost all extensions shorter than 2,000 feet cost less than \$10,000.<sup>13</sup>

**C. Draft WAC 480-120-071(4): Applicant access certification.**

The draft rules require applicants asking for extensions longer than the 1/10 of a mile allowance to certify that they do not have access to “reliable and adequate service from another telecommunications carrier.”<sup>14</sup> (Public Counsel assumes that this includes wireless service.) If they do not, or cannot, the company may refuse to extend service.

This provision raises numerous concerns. First, shifting the burden from companies to applicants to show that comparable service is not available would undermine telecommunications carriers’ statutory obligation to provide telephone service to all people.<sup>15</sup> Second, to the extent that this provision forces a customer to use wireless in lieu of wireline, it is inconsistent with the Commission’s determination that wireless service is not comparable to wireline.<sup>16</sup>

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<sup>13</sup> These calculations do not include data from Qwest because it provided only seven-year averages. Also, as mentioned above, it may be that CenturyTel’s data does not include extensions of less than 1/10 of a mile.

<sup>14</sup> The same problems apply to Subsection (4)(b)(iii), which places the burden of proof on the applicant when the applicant appeals the company’s determination.

<sup>15</sup> RCW 80.36.090 (stating “[e]very telecommunications company shall, upon reasonable notice, furnish to all persons and corporations who may apply therefor and be reasonably entitled thereto suitable and proper facilities and connections for telephonic communication and furnish telephone service as demanded”).

<sup>16</sup> See *WUTC v. Inland Telephone Company*, Docket No. UT-050606, Order 09, ¶¶39-40 (rejecting Inland’s argument that relieving it of its obligation to serve would not create a public harm because three wireless carriers provided service in its service area and stating, “[w]e find . . . that ETC provision of wireless service is not the equivalent of incumbent wireline service.”) See also *In the Matter of High-Cost Universal Service Support, Federal-State Joint Board on Universal Service*, WC Docket No. 05-337, CC Docket No. 96-45, FCC 08-4, Notice of Proposed Rulemaking (NPRM), released January 29, 2008, ¶¶9-10. In this NPRM, the FCC observed that “rather than providing a complete substitute for traditional wireline service...wireless competitive ETCs largely provide mobile wireless telephony service in addition to a customer’s existing wireline service.” The FCC went on to note that

Third, requiring each customer to make such a showing is an unreasonably burdensome expectation, as well as cost inefficient.<sup>17</sup> It is likely that many individuals would not know how to make such a determination. Further, they might have to subscribe to all the various *possible* cell phone service just to test for service at their location. Conversely, companies already have the necessary equipment, familiarity with the system, and technical expertise to better answer this question than customers would. Companies could also include protocol in filed tariffs which could allow for uniform determinations.

Finally, it is unclear why a certification provision for applications over 1/10 of a mile is necessary. Through the distance allowance, the draft rules assign all costs of extensions beyond the 1/10 of a mile allowance to the applicant, so longer extensions create no additional cost to companies.

In light of these myriad concerns, Public Counsel recommends that section (4) be deleted.<sup>18</sup>

**D. Draft WAC 480-120-071(7): Customer billing.**

It is important that applicants have a choice whether or not to use a company's services for construction of supporting structures or trenches. If the cost of proposed construction of supporting structures or trenches is included with a statement of the cost of the actual extension, it is possible applicants will not differentiate between optional and required costs. Thus, subsection (7)(a)(i) should specify that a company's offer to construct supporting structures and dig trenches must be clearly separated from billing of mandatory costs that are in excess of the

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“[b]ecause the majority of households do not view wireline and wireless services to be direct substitutes, many households subscribe to both services...[.]”

<sup>17</sup> Many other practical concerns arise over requiring individual applicants to test for alternative service. There are currently no protocols for testing—would applicants have to devise their own?

<sup>18</sup> If Section (4) is deleted, those sections that reference the applicant certification would also have to be amended or deleted. This includes (2)(ii) and (iii).

allowance. To further ensure that applicants have a meaningful choice, subsection (7)(a)(ii) should include a statement that the company's construction specifications should be reasonable.

These subsections may be amended to read:

(i) . . . . The company may offer to construct supporting structures and dig trenches and may charge for those services, but the tariff may not require that applicants use only company services to construct supporting structures and dig trenches. The company may not submit an offer to construct with the "bill for construction" required under (2)(b)(iii), or any other billing statement. The offer must clearly state that it is purely an offer, not a mandatory cost, and that the applicant may chose to employ a different company for construction services.

(ii) The company tariff may require that all supporting structures required for placement of company-provided drop wire from the applicant's property line to the premises are placed in accordance with company construction specifications. These specifications must be reasonable in light of the company's existing guidelines and policies.

## V. CONCLUSION

Public Counsel respectfully recommends that, rather than undertaking a wholesale revision, the Commission retain the existing rule and amend it to include a cost allowance. A cost allowance is the simplest and most effective means of addressing the concerns of all parties—it would reduce the cost of extensions borne by companies, and ultimately by the general body of ratepayers, while allowing for the construction of most extensions.

Alternatively, if the Commission adopts the draft rules, Public Counsel recommends that they be amended as discussed above to more equitably balance the interests involved.