

Public Service Commission of Wisconsin
Assessment of Telecommunications Providers

Current and Recent Assessment Rates for Remainder, Telephone Relay, and USF

Assessments for Remainder, Telephone Relay, Utility Trade Practices, and state USF are calculated in early October of each calendar year. The rates used for the fall billings of a given calendar year are as follows. With respect to the remainder assessment, the actual fiscal year (FY) factor is generally used. In the first year that a company is subject to the assessment, however, it is required to pay both the actual and advance assessment amounts. In the fall of the following calendar year, the advance FY assessment amount will be trued up based on actual revenues subject to the assessment and the actual FY factor.

Current and recent historical remainder and telephone relay assessment rates are shown in Table 1. USF Assessments are shown in Table 2.

Table 1

Assessment	Monthly Actual and Advance Remainder and Telephone Relay Assessment Rates			
	Fall 2019 Bill (Actual FY 19 and Advance FY 20 Factors)	Fall 2018 Bill (Actual FY 18 and Advance FY19 Factors)	Fall 2017 Bill (Actual FY 17 and Advance FY18 factors)	Fall 2016 Bill (Actual FY 16 and Advance FY 17 factors)
Remainder – Actual Factor	0.0946099708%	0.01005114381%	.0951284535 %	.097790177 %
Remainder – Advance Factor	0.1061240441%	0.01044023947%	.1046412970 %	.107569193 %
Telephone Relay – Actual Factor	0.0626626455%	0.0678525012%	.00882140673 %	.066636717 %
Telephone Relay – Advance Factor	0.0770867389%	0.0864841936%	.00861442977 %	.069789565 %
Utility Trade Practices - Annual Assessment	0.00104354058%	0.0090943161%	.0095563015 %	.0090603 %

Public Service Commission of Wisconsin
Assessment of Telecommunications Providers

Table 2

USF Assessment	Monthly USF Assessment Rates			
	10/19 - 9/20	10/18- 09/19	10/17-09/18	10/16 -9/17
PSC USF Programs	0.02322 %	0.04419 %	.03396 %	.03614 %
TEACH	0.11134 %	0.10361 %	.14103 %	.09106 %
UW-System	0.00738 %	0.00674 %	.00645 %	.00526 %
DPI Programs	0.15080 %	0.13022 %	.12245 %	.11241 %

DRAFT