

OEConnect, LLC.

Line 1210 – Terms and Conditions of Voice Telephony Lifeline

Rule 54.422(a)(2)

OEConnect's Voice Telephony Lifeline service rates and packages are detailed below and are the same packages and rates offered to non-Lifeline customers before the Lifeline discount is applied:

Residential "Unlimited" Local and Long-Distance Rate: \$39.95 + applicable taxes (Voice Only)

Residential Rate: \$39.95 + Applicable Taxes

Lifeline Credit: \$5.25 (DA 25-567, 12/1/2026)

Lifeline Residential rate: \$34.70 (\$39.95 – \$5.25) + Applicable Taxes

Plan Provisions: Residential lines include all inbound and outbound local and domestic long-distance usage. "Unlimited" lines are subject to an acceptable usage policy of 2,000 minutes of long-distance per line. Additional features include, but are not limited to call blocking, call forwarding, caller ID, and voicemail. Additional long-distance minutes are subject to a \$0.03 per minute charge.

NOTE: Above assistance amounts are subject to change per FCC, CAF, and RDOF standards.

Residential "Unlimited" Local and Long-Distance Rate: \$29.95 + applicable taxes (Voice Add-on)

Residential Rate: \$29.95 + Applicable Taxes

Plan Provisions: Residential lines include all inbound and outbound local and domestic long-distance usage. "Unlimited" lines are subject to an acceptable usage policy of 2,000 minutes of long-distance per line. Additional features include, but are not limited to call blocking, call forwarding, caller ID, and voicemail. Additional long-distance minutes are subject to a \$0.03 per minute charge.

Residential Broadband Rates:

100Mbps/100Mbps Rate: \$59.95

Lifeline Credit: \$9.25

Lifeline 100Mbps/100Mbps Rate: \$50.70 (\$59.95 - \$9.25)

250Mbps/250Mbps Rate: \$69.95

Lifeline Credit: \$9.25

Lifeline 250Mbps/250Mbps Rate: \$60.70 (\$69.95 - \$9.25)

1Gbps/1Gbps Rate: \$99.95

Lifeline Credit: \$9.25

Lifeline 1Gbps/1Gbps Rate: \$90.70 (\$99.95 - \$9.25)

NOTE: Above assistance amounts are subject to change per FCC, CAF, and RDOF standards.