



Robocall Mitigation Plan

March 16, 2026

TDS Telecommunications Inc. ("TDS Telecom") hereby submits this Robocall Mitigation Plan pursuant to the requirements set forth in 47 C.F.R. §§ 64.6301-6305.¹

Implementation of STIR/SHAKEN and Compliance with Requirements

TDS Telecom is a voice service provider that has implemented the STIR/ SHAKEN authentication framework as required by law. Because portions of TDS Telecom's network materially rely on technology that cannot initiate, maintain, and terminate SIP calls, TDS Telecom has implemented STIR/SHAKEN only on the Internet Protocol ("IP") portion of its network.

Because portions of TDS Telecom's network rely on technology that cannot initiate, maintain, and terminate SIP calls, TDS Telecom confirms that it participates as a member of a working group, industry standards group, or consortium that is working to develop a non-internet Protocol caller identification authentication solution. Specifically, TDS Telecom participates in the Alliance for Telecommunications Industry Solutions ("ATIS") working group focused on developing a non-Internet Protocol caller identification authentication solution.

Commitment to Responding to Traceback Requests

TDS Telecom is committed to responding fully and within 24 hours to all traceback requests from the Commission, law enforcement, and the industry traceback consortium, and will continue to cooperate with such entities in investigating and stopping illegal robocallers that use TDS Telecom's services to originate, carry, and process calls.

¹ TDS Telecom has several operating entities that are subject to the robocall mitigation policies and procedures described in this document. Thus, as used in this document, TDS Telecom refers to TDS Telecommunications LLC, and each of the operating entities included in Attachment A.



Efforts to Prevent Originating Illegal Robocall Traffic as Part of a Robocall Mitigation Program

As part of its robocall mitigation program, TDS Telecom has implemented a variety of measures to prevent illegal robocalls from originating on its network. Together, these measures seek to prevent illegal robocall activity in the first instance and proactively identify and investigate calling patterns indicative of illegal robocall traffic. Specifically:

- If TDS Telecom learns that its own systems or customers are generating suspicious traffic, TDS Telecom takes steps to investigate and mitigate unlawful robocalls. To do this:
 - TDS Telecom actively monitors customers engaged in high-volume origination traffic and analyzes patterns consistent with robocalls, such as intermittent bursts of high activity, suspiciously low call completion rates/short call times, high number of distinct numbers called, and evidence of systematic calling. TDS Telecom investigates suspicious traffic and blocks unlawful outgoing robocalls.
 - We intend to expand this service to all aspects of our network.
 - TDS Telecom employs monitoring equipment to capture call information in real time, including originating number information.
- TDS Telecom undertakes substantial effort to know the identity of its customers through various measures. This helps TDS Telecom prevent its network from being used to originate illegal robocalls. To do this:
 - TDS Telecom provisions service only to customers in its geographic footprint, and only TDS Telecom customers have the right-to-use TDS Telecom telephone numbers.
 - TDS Telecom in all cases maintains a direct relationship with customers originating traffic on its network.
 - TDS Telecom prevents call origination from telephone numbers that are not its own.
 - For business customers, TDS Telecom collects physical business location, contact person(s), and nature of the company's business. The physical business location is verified during the service installation process.
- We have direct customer relationships with all entities that use our network:
 - TDS is a Resp Org. TDS is the service provider on all toll-free numbers we sell.
 - TDS does not sell services to international call originators.
 - TDS does not sell wholesale services.
- TDS Telecom uses the customer's service name and number for caller ID and CNAM (Caller Name). Business customers may modify their number for legitimate business needs only according to specific guidelines, and any variations from the guidelines must be approved by



Voice Product Management. Only telephone numbers assigned to the customer may be used for outbound Caller ID. Some products allow the customer the option of ACLID (Alternate Calling Line ID). In these cases, the customer can send any calling number for Calling Number ID. When this occurs, TDS Telecom associates that calling number with the main Billing Number assigned to the customer so that when the customer modifies its Caller ID number, TDS Telecom passes its TDS Telecom-based billing number, which helps other providers to know the true identity of the customer.

- Customers are allowed to originate calls only using a billing ANI (Automatic Number Identification) associated with their account. Even if they change their caller ID number, the actual originating number and jurisdiction are included/sent with the call information.
- TDS Telecom's Terms of Service, Acceptable Use Policy and tariffs prevent use of its services for illegal purposes.
- All calls that originate on TDS Telecom's network are subject to its robocall mitigation program.

Additional Efforts to Prevent Terminating Illegal Robocall Traffic

- In June 2021, TDS Telecom completed the implementation² of Call Guardian Authentication Hub (CGAH), a solution presented by Transaction Network Services (TNS) and Metaswitch. CGAH is a network-level tool focused on identifying illegal robocalls. This tool -- an industry-leading call analytics-based solution that uses cross-carrier real-time call events combined with crowdsourced data to create accurate and comprehensive reputation profiles differentiating legitimate users of telecommunications services from abusive, fraudulent, and unlawful users -- allows TDS Telecom to better identify and, as appropriate, block illegal robocalls that have entered its network to shield its customers by preventing those robocalls from being terminated. Notably, because the tool operates through the use of analytics, it will enable us to identify and block illegal robocalls on both the IP *and* TDM portions of our network, thereby enabling us to maximize illegal call blocking across our customer base.

Other Activity

- TDS Telecom will regularly monitor the Robocall Mitigation Database and comply with 47 CFR §64.6305(d).
- TDS Telecom provides a single point of contact, readily available on its public-facing website for handling call blocking error complaints and will resolve disputes within a reasonable time.

TDS Telecom website: <https://tdstelecom.com/LP/service-related/norobocall.html>

TDS Cable Website: <https://hellotds.com/information/norobocall.html>

² Implementation of TDS Telecom's robocall mitigation solution defined as deployed in all parts of our network where the solution is technically feasible, ensuring coverage for 96% of all TDS voice customers.



- TDS Telecom offers commercial mobile radio service ("CMRS") on a resold basis using the services of AT&T Mobility LLC ("AT&T"). As a reseller of CMRS, TDS Telecom necessarily relies on its wholesale provider AT&T to monitor and detect patterns indicative of potential unlawful robocalls and to block such calls.

AT&T's Robocall Mitigation Plan on file with the FCC reports that it has a robocall detection process which is highly effective in identifying suspect calls because it leverages a broad set of data from internal proprietary as well as public sources. Central to AT&T's detection of illegal robocalls on its network is aggregation of data, which includes, but is not limited to: average call duration, call completion rates, calling identification name, call volumes and the timeframes in which calls are placed, sequential dialing patterns, complaint data (including from the FCC and FTC), and call volumes to telephone numbers on the FTC's Do Not Call List.

AT&T's RMP reports that:

- AT&T's internal data analytics and fraud teams are constantly looking for new patterns that are indicative of illegal robocalls and other ways to improve the robocall detection process;
- These teams regularly meet to share new findings and consider potential modifications to the process;
- If AT&T's fraud team detects a pattern indicative of illegal robocalling, or otherwise has reason to suspect its direct customer is engaging in illegal robocalling or spoofing, the AT&T fraud team will contact the account manager for that customer and the customer may be called to gather additional information about the business and whether it is engaged in illegal robocalling or spoofing; and
- If AT&T determines that a customer is engaged in illegal robocalling or spoofing, AT&T's agreements allow it to terminate or restrict that customer's services; and
- If AT&T's fraud team has reasons to believe AT&T is receiving traffic from an international or domestic carrier that includes illegal robocalling or spoofing, AT&T's carrier relations manager will contact the carrier, and AT&T will take appropriate action, which may include blocking traffic; and
- AT&T's fraud team utilizes a vendor, Hiya, for the analytics used in AT&T ActiveArmor, for call blocking and labeling for its wireless customers on an opt-out basis at no charge. ActiveArmor automatically blocks suspected fraud calls and labels calls that are identified as a spam risk.

If TDS receives a report from AT&T and/or Tube, Inc. d/b/a Reach (TDS' MVNO, hereinafter "Reach") of suspected unlawful robocall traffic originated by its end user customer, TDS will cooperate with AT&T and its respective traceback service provider to conduct an investigation. To the extent a customer is found to have violated its terms of service, TDS will cooperate with AT&T and/or Reach to take appropriate actions to address such behaviors, which may include terminating the customer's service.



Attachment A:

As mentioned in footnote 1, TDS Telecom has several operating entities that are subject to the robocall mitigation policies and procedures described in this document. Voice services are offered by these subsidiaries:

TDS Metrocom, LLC

TDS Long Distance Corporation

TDS Broadband Service LLC

97 Incumbent Local Exchange Companies (ILECs) – see numbered list that follows (#1-#97).

Entity structure:

TDS Metrocom, LLC is a wholly-owned subsidiary of TDS Long Distance Corporation. TDS Long Distance Corporation is a wholly-owned subsidiary of TDS Telecommunications LLC (TDS Telecom), which is wholly-owned a subsidiary of Telephone & Data Systems, Inc. (TDS)

TDS Long Distance Corporation is a wholly-owned subsidiary of TDS Telecommunications LLC (TDS Telecom), which is wholly-owned a subsidiary of Telephone & Data Systems, Inc. (TDS)

TDS Broadband Service LLC is a wholly-owned subsidiary of TDS Broadband LLC, which is a wholly-owned subsidiary of TDS Telecommunications LLC (TDS Telecom), which is wholly-owned a subsidiary of Telephone & Data Systems, Inc. (TDS)

All the remaining companies on the list (quantity: 98) are **Incumbent Local Exchange Companies (ILECs)** which are wholly-owned subsidiaries of TDS Telecommunications LLC (TDS Telecom), which is wholly-owned a subsidiary of Telephone & Data Systems, Inc. (TDS)

TDS Telecom, headquartered in Madison, Wis., employs 3,400 people and is a subsidiary of Telephone and Data Systems, Inc. [NYSE: TDS].

Telephone and Data Systems Inc. (TDS) provides broadband, video and voice services through its TDS Telecom business. Its Array business leases and offers tower space to third-party carriers. Founded in 1969 and headquartered in Chicago. Visit tdsinc.com.

Officer and directory information for each entity listed above follows the Incumbent Local Exchange Company list.



Operating Entities Covered by Robocall Mitigation Plan

	COMPANY	FCC Registration Number (FRN)	OCN #	State
1	Arcadia Telephone Company	0002926772	0585	OH
2	Arizona Telephone Company	0001602663	2171	AZ
3	Arvig Telephone Company	0002650240	1350	MN
4	Asotin Telephone Company	0001582485	4415, 4416	OR, WA
5	Badger Telecom, LLC	0002723559	0844	WI
6	Black Earth Telephone Company, LLC	0003766730	0849	WI
7	Blue Ridge Telephone Company	0001855261	0346	GA
8	Bonduel Telephone Company, LLC	0003726940	0851	WI
9	Bridge Water Telephone Company	0002641181	1362	MN
10	Burlington, Brighton & Wheatland Telephone Company, LLC	0003766763	0856	WI
11	Butler Telephone Company, Inc.	0001754332	0284	AL
12	Calhoun City Telephone Company, Inc.	0001743525	0448	MS
13	Camden Telephone and Telegraph Company, Inc.	0001855881	0351	GA
14	Camden Telephone Company, Inc.	0003770534	0744	IN
15	Central State Telephone Company, LLC	0002723690	0859	WI
16	Chatham Telephone Company	0002773307	0685	MI
17	Cobbosseecontee Telephone Company	0005097910	0005	ME
18	Communication Corporation of Michigan	0002881373	0672	MI
19	Communications Corporation of Indiana	0002851251	0776	IN
20	Communications Corporation of Southern Indiana	0003770591	0809	IN
21	Continental Telephone Company	0002926483	0607	OH
22	Deposit Telephone Company, Inc.	0003766805	0089	NY
23	Dickeyville Telephone, LLC	0003784170	0875	WI
24	Eastcoast Telecom Of Wisconsin, LLC	003766862	0914	WI
25	Edwards Telephone Company, Inc.	0003766896	0092	NY
26	Grantland Telecom, LLC	0003925385	0930	WI
27	Hampden Telephone Company	0003687357	0010	ME
28	Happy Valley Telephone Company	0001546720	2321	CA
29	Hartland & St. Albans Telephone Company	0003687332	0011	ME
30	Hollis Telephone Company, Inc.	0004329496	3321	NH
31	Home Telephone Company, Inc.	0003727039	0778	IN
32	Hornitos Telephone Company	0003766961	2322	CA
33	Humphreys County Telephone Company	0003766995	0566	TN



34	Island Telephone Company	0004811162	0677	MI
35	Kearsarge Telephone Company	0003666518	0045	NH
36	Leslie County Telephone Company	0003767043	0411	KY
37	Lewis River Telephone Company, Inc.	0001581628	2427	WA
38	Lewisport Telephone Company	0003767134	0412	KY
39	Little Miami Communications Corporation	0003767159	0613	OH
40	Ludlow Telephone Company	0003727104	0058	VT
41	Mahonoy & Mahantango Telephone Company	0003767191	0183	PA
42	McClellanville Telephone Company, Inc.	0003767209	0533	SC
43	McDaniel Telephone Company	0001580380	2430	WA
44	Merrimack County Telephone Company d/b/a TDS Telecom	0004337671	0047	NH
45	Mid-Plains Telephone, LLC d/b/a TDS Telecom	0002722155	0881	WI
46	Mid-State Telephone Company	0002639870	1433, 1413	MN
47	Midway Telephone Company, LLC	0002719482	0909	WI
48	Mosinee Telephone Company, LLC	0002719060	0915	WI
49	Mt. Vernon Telephone Company, LLC	0003767332	0917	WI
50	Myrtle Telephone Company, Inc.	0003767357	0449	MS
51	Nelson Ball-Ground Telephone Company	0001856533	0375	GA
52	Northfield Telephone Company	0003767423	0061	VT
53	Norway Telephone Company, Inc.	0003767449	0535	SC
54	Oakman Telephone Company, Inc.	0003767472	0311	AL
55	Oakwood Telephone Company	0003767506	0645	OH
56	Peoples Telephone Company, Inc.	0001755776	0314	AL
57	Perkinsville Telephone Company, Inc.	0003767480	0062	VT
58	Port Byron Telephone Company	0003767530	0118	NY
59	Potlatch Telephone Company	0003727179	2230	ID
60	Quincy Telephone Company	0001824689	0338, 4454, 4455	FL, GA
61	Riverside Telecom, LLC	0003767563	0943	WI
62	S & W Telephone Company, Inc.	0003767613	0816	IN
63	Salem Telephone Company	0001791458	0417	KY
64	Scandinavia Telephone Company, LLC	0003727195	0945	WI
65	Shiawassee Telephone Company	0002775823	0726	MI
66	Somerset Telephone Company	0003687159	0024	ME
67	Southeast Mississippi Telephone Company, Inc.	0001745447	3301	MS
68	Southeast Telephone Company of Wisconsin, LLC	0002716108	0952	WI



69	Southwestern Telephone Company	0001530237	2174	AZ
70	St. Stephen Telephone Company	0001885771	0544	WI
71	Stockbridge & Sherwood Telephone Company, LLC	0003767522	0954	WI
72	Sugar Valley Telephone Company	0003767605	0206	PA
73	Tellico Telephone Company, Inc.	0001772805	0578	TN
74	Tenney Telephone Company, LLC	0003767654	0958	WI
75	The Farmers Telephone Company, LLC	0003784154	0880	WI
76	The Home Telephone Company of Pittsboro, Inc.	0003766920	0777	OH
77	The Island Telephone Company (ME)	0003685013	0007	ME
78	The Merchants & Farmers Telephone Company	0003767266	0788	IN
79	The State Long Distance Telephone Company, LLC	0003740222	0955	WI
80	The Vanlue Telephone Company	0002924629	0662	OH
81	The West Penobscot Telephone & Telegraph Company	0003686821	0034	ME
82	Tipton Telephone Company, Inc.	0002901593	0829	IN
83	Township Telephone Company, Inc.	0003434958	0129	IN
84	Tri-County Communications Corporation	0007313703	N/A	IN
85	Tri-County Telephone Company, Inc.	0002897064	0830	IN
86	Union Telephone Company	0004333639	0049	NH
87	Utelco, LLC	0002716991	0963	WI
88	Vernon Telephone Company, Inc.	0003767696	0133	NY
89	Virginia Telephone Company	0002058261	0253	VA
90	Warren Telephone Company	0003686888	0031	ME
91	Waunakee Telephone Company, LLC	0003767720	0968	WI
92	West Point Telephone Company, Incorporated	0004382545	0837	IN
93	Williston Telephone Company	0001888155	0551	SC
94	Wilton Telephone Company, INC	0004329470	0050	NH
95	Winsted Telephone Company	0002648657	1507	MN
96	Winterhaven Telephone Company	0001724426	2323	CA
97	Wolverine Telephone Company	0003727385	0738	MI
	TDS Broadband Service LLC	0022516330	641H	CO, NC, NM, NV, OR, UT
	TDS Broadband LLC	0022516348	N/A	N/A
	TDS Long Distance Coporation	0004338141	796G	many



	TDS Metrocom, LLC	0003767639	see below	many
	TDS Telecommunications LLC	0004948105	G048	N/A
	TDS METROCOM, LLC	0003767639	6126	WI
	TDS METROCOM, LLC - IL	0003767639	2320	IL
	TDS METROCOM, LLC - IN	0003767639	5863	IN
	TDS METROCOM, LLC - MI	0003767639	5353	MI
	TDS METROCOM, LLC - NY	0003767639	6127	NY
	TDS METROCOM, LLC - OH	0003767639	5758	OH
	TDS METROCOM, LLC - WI	0003767639	7804	WI
	TDS METROCOM, LLC	0003767639	520K	NM
	TDS METROCOM, LLC	0003767639	634J	WI
	TDS METROCOM, LLC	0003767639	635J	MT
	TDS METROCOM, LLC	0003767639	830J	NC
	TDS METROCOM, LLC - GA	0003767639	341C	GA
	TDS METROCOM, LLC - ID	0003767639	441J	ID
	TDS METROCOM, LLC - MN	0003767639	7036	MN
	TDS METROCOM, LLC - ND	0003767639	468H	ND
	TDS METROCOM, LLC - NH	0003767639	853H	NH
	TDS METROCOM, LLC - WA	0003767639	472J	WA



TDS Telecommunications LLC

Directors = Director Managers | Officers = Office Managers

Director Managers
LeRoy T. Carlson, Jr.
Kenneth Dixon
Vicki L. Villacrez
Walter C. D. Carlson

Office Managers	
Chairman:	Walter C. D. Carlson
President and Chief Executive Officer:	Kenneth Dixon
Vice President – Finance & Chief Financial Officer:	Kristina Bothfeld
Sr Vice President – Human Resources & Chief Human Resources Officer:	AnnMarie Ibis Kreitzer
Sr Vice President – Corporate Affairs:	Andrew S. Petersen
Sr Vice President – Network Operations:	Joseph S. Read
Sr. Vice President – Sales:	Mark Nachman
Vice President – Information Technologies and Chief Information and Security Officer:	Karl A. Betz
Vice President – Field Services:	Andrew J. Buchert
Vice President – Network Services:	Benjamin C. Goth
Vice President – Growth and Transformation:	Ilanthiraiyan S. Pragaspathy
Vice President and Controller and Chief Accounting Officer:	Anita J. Kroll
Vice President – Construction & Service Enablement:	Jeffery A. Mand
Vice President – Customer Service	Henry Curtis Adamson
Vice President – Data Management & Chief Information & Security Officer:	Steven R. Mathesius
Vice President and Secretary:	Elsa B. Ansani
Vice President – Sales:	Michele A. Slattery
Vice President and Treasurer:	Vicki L. Villacrez
Vice President – Marketing	Meghan Corcoran



General Counsel and Assistant Secretary:

John P. Kelsh

TDS Broadband LLC

Directors = Director Managers | Officers = Office Managers

Director Managers	Office Managers
Anita J. Kroll	President: Kenneth Dixon
Kenneth Dixon	Vice President: Elsa B. Ansani
Andrew S. Petersen	Vice President: Karl A. Betz
	Vice President: Kathryn Beyer
	Vice President: Andrew J. Buchert
	Vice President: Benjamin C. Goth
	Vice President: AnnMarie Ibis Kreitze
	Vice President: Anita J. Kroll
	Vice President: Andrew S. Petersen
	Vice President: Joseph S. Read
	Vice President: Michele A. Slattery
	Secretary/Treasurer: Heather B. Jeschke
	Assistant Treasurer: Jerel L. Cable
	Assistant Treasurer: Alex Robson
	Assistant Treasurer: Thomas M. Bader
	Assistant Secretary: John P. Kelsh

Standard Slate of Directors & Officers

For LLCs, they are called "Director Managers" and "Officer Managers".
For corporations, they are called "Directors" and "Officers".

Directors / Director Managers	Officers / Officer Managers
Ken Dixon	President: Kenneth Dixon
Andrew S. Petersen	Vice President: Elsa B. Ansani
Anita J. Kroll	Vice President: Karl A. Betz
	Vice President: Kathryn Beyer
	Vice President: Andrew J. Buchert
	Vice President: Benjamin C. Goth



Vice President: AnnMarie Ibis Kreitzer
Vice President: Anita J. Kroll
Vice President: Andrew S. Petersen
Vice President: Joseph S. Read
Vice President: Michele A. Slattery
Secretary/Treasurer: Heather B. Jeschke
Assistant Treasurer: Jerel L. Cable
Assistant Treasurer: Alex Robson
Assistant Treasurer: Thomas M. Bader
Assistant Secretary: John P. Kelsh

The above list of Directors & Officers applies to the following companies:

Legal Entity Name	
1.	Amelia Telephone Corporation (Sold to Riverstreet Management Services, LLC 11/1/2024)
2.	Arcadia Telephone Company
3.	Arizona Telephone Company
4.	Arvig Telephone Company
5.	Asotin Telephone Company
6.	Badger Telecom, LLC
7.	Black Earth Telephone Company, LLC
8.	Blue Ridge Telephone Company
9.	Bonduel Telephone Company, LLC
10.	Bridge Water Telephone Co.
11.	Burlington, Brighton & Wheatland Telephone Company, LLC
12.	Butler Telephone Company, Inc.
13.	Calhoun City Telephone Company, Inc.
14.	Camden Telephone and Telegraph Company, Inc.
15.	Camden Telephone Company, Inc.
16.	Central State Telephone Company, LLC
17.	Chatham Telephone Company
18.	Cobbosseecontee Telephone Company
19.	Communication Corporation of Michigan
20.	Communications Corporation of Indiana
21.	Communications Corporation of Southern Indiana



22.	Concord Telephone Exchange, Inc. - MERGED INTO HUMPHREYS TELEPHONE COMPANY 1/1/2024
23.	Continental Telephone Company
24.	Delta County Tele-Comm, Inc. (sold to Delta Electric Association on 6/2/2025)
25.	Deposit Telephone Company, Inc.
26.	Dickeyville Telephone, LLC
27.	EastCoast Telecom of Wisconsin, LLC
28.	Edwards Telephone Company, Inc.
29.	Grantland Telecom, LLC
30.	Hampden Telephone Company
31.	Happy Valley Telephone Company
32.	Hartland and St. Albans Telephone Company
33.	Hollis Telephone Company, Inc.
34.	Home Telephone Company, Inc.
35.	Hornitos Telephone Co.
36.	Humphreys County Telephone Company
37.	InterLinx Communications, LLC
38.	Island Telephone Company
39.	Kearsarge Telephone Company
40.	Leslie County Telephone Company
41.	Lewis River Telephone Company, Inc.
42.	Lewisport Telephone Company
43.	Little Miami Communications Corporation
44.	Ludlow Telephone Company
45.	Mahanoy & Mahantongo Telephone Company
46.	McClellanville Telephone Company, Inc.
47.	McDaniel Telephone Company
48.	Merrimack County Telephone Company
49.	Mid-America Telephone, LLC (sold to Hilliary Communications 12/31/2025)
50.	Mid-Plains Telephone, LLC
51.	Mid-State Telephone Co.
52.	Midway Telephone Company, LLC
53.	Mosinee Telephone Company, LLC
54.	Mt. Vernon Telephone Company, LLC
55.	Myrtle Telephone Company, Inc.
56.	Nelson-Ball Ground Telephone Company
57.	New Castle Telephone Company (Sold to Riverstreet Management Services, LLC 11/1/2024)
58.	Northfield Telephone Company



59.	Norway Telephone Company, Inc.
60.	Oakman Telephone Company, Inc.
61.	Oakwood Telephone Company
62.	Oklahoma Communication Systems, LLC (sold to Hilliary Communications 12/31/2025)
63.	Peoples Telephone Company, Inc.
64.	Perkinsville Telephone Company, Inc.
65.	Port Byron Telephone Company
66.	Potlatch Telephone Company
67.	Quincy Telephone Company
68.	Riverside Telecom, LLC
69.	S & W Telephone Company, Inc.
70.	Salem Telephone Company
71.	Scandinavia Telephone Company, LLC
72.	Shiawassee Telephone Company
73.	Somerset Telephone Company
74.	Southeast Mississippi Telephone Company, Inc.
75.	Southeast Telephone Co. of Wisconsin, LLC
76.	Southwestern Telephone Company
77.	St. Stephen Telephone Company
78.	Stockbridge & Sherwood Telephone Company, LLC
79.	Strasburg Telephone Company (sold to Eastern Slope Technologies on 6/2/2025)
80.	Sugar Valley Telephone Company
81.	TDS Long Distance Corporation
82.	TDS Metrocom, LLC
83.	TDS Purco LLC
84.	TDS Telecom Service, LLC
85.	Tellico Telephone Company, Incorporated
86.	Tennessee Telephone Company – MERGED INTO TELLICO TELEPHONE COMPANY, INCORPORATED 1/1/2024
87.	Tenney Telephone Company, LLC
88.	The Farmers Telephone Company, LLC
89.	The Home Telephone Company of Pittsboro, Inc.
90.	The Island Telephone Company
91.	The Merchants and Farmers Telephone Company
92.	The State Long Distance Telephone Company, LLC
93.	The Vanlue Telephone Company
94.	The West Penobscot Telephone and Telegraph Company
95.	Tipton Telephone Company, Inc.



96.	Tonaquint Networks, LLC
97.	Township Telephone Company, Inc.
98.	Tri-County Communications Corporation
99.	Tri-County Telephone Company, Inc.
100.	Union Telephone Company
101.	UTELCO, LLC
102.	Vernon Telephone Company, Inc.
103.	Virginia Telephone Company
104.	Warren Telephone Company
105.	Waunakee Telephone Company, LLC
106.	West Point Telephone Company, Incorporated
107.	Williston Telephone Company
108.	Wilton Telephone Company, Inc.
109.	Winsted Telephone Company
110.	Winterhaven Telephone Company
111.	Wolverine Telephone Company