

ABRIDGED – 26 February 2026

**Rogers Telecom (US) Inc (FRN #0024530420)
Rogers Communications Canada Inc. (FRN #0013554605)
collectively “Rogers”**

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FCC Robocall Mitigation Program (“RMP”)

This is Amendment No. 2 to the Robocall Mitigation Program that Rogers filed with the FCC on June 29th, 2021. Amendment No. 1 was filed with the FCC on February 26th, 2024. This revised RMP includes Shaw Telecom G.P. (FRN #0031064850), Shaw Telecom Inc. (FRN #0031064868) and Shaw Business Inc. (FRN #0031064884).

Rogers confirms that we (i) cooperate with the U.S. Industry Traceback Group (“ITG”); (ii) are registered in the FCC’s Robocall Mitigation Database (“RMD”); (iii) take appropriate mitigation actions regarding suspected illegal traffic or bad-actor providers; (iv) ensure that our U.S. Intermediate Providers, with whom we contract, are registered in the FCC RMD; (v) collect information to verify the identity of our business and wholesale customers prior to provisioning service (where technically or operationally feasible); and (vi) implemented STIR/SHAKEN in our wireless and wireline IP networks.

Founded in 1960, Rogers Communications Canada Inc. (“Rogers”) is Canada’s largest provider of wireless voice and data communications services and one of Canada’s leading providers of cable television, media, high-speed internet and telephony services.¹ On April 1st, 2023, Rogers made the acquisition of Shaw Communications. On January 1st, 2024, Shaw Telecom G.P. was dissolved, and Shaw Telecom Inc. as well as Shaw Business Inc. were amalgamated into Rogers. As of December 31st, 2025, within Canada, Rogers had over 12 million wireless customers² (including customers from its Fido³ and Chatr⁴ brands), approximately 1.4 million cable telephony customers, approximately 4.5 million cable internet customers, and approximately 2.5 million TV (Video) customers.

Rogers fully supports the Canadian Radio-television and Telecommunications Commission’s (“CRTC”) and Federal Communications Commission’s (“FCC”) efforts to reduce fraudulent/illegal

¹ More information regarding Rogers can be found on Rogers’ website. See About Rogers, <http://about.rogers.com/>

² See : [RCI-12.31.2025-Exhibit 99.1](#)

³ More information regarding Rogers’ Fido brand can be found on Fido’s website. See <http://fido.ca/>

⁴ More information regarding Rogers’ Chatr brand can be found on Chatr’s website. See <http://chatrwireless.com/>

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robocalling and malicious spoofing calls (hereinafter “fraudulent robocalls”), including through both agencies’ respective mandates and orders to implement the STIR/SHAKEN framework. Rogers takes seriously fraudulent robocalls and is committed to taking the necessary steps to mitigate fraudulent robocall traffic from traversing its network, including fully cooperating with Canadian and United States law enforcement and government agencies, Canadian and United States Telecommunications Services Providers (“TSPs”), and other telecommunications industry members, in the industry’s collective effort to mitigate fraudulent robocalls.

Accordingly, Rogers has deployed the STIR/SHAKEN framework in its Canadian wireless and wireline IP networks, over our IP interconnection facilities, and has also implemented the following Robocall Mitigation Program (“RMP” or “Program”), which is intended to meet the list of affirmative obligations placed on Voice Service Providers (“VSPs”) by the FCC. Pursuant to 47 CFR § 6304(d), Rogers qualifies for an extension of the deadline to implement STIR/SHAKEN with respect to the non-IP portions of its network, which utilize time-division multiplexing (“TDM”) technology. Below, Rogers explains the policies and procedures it has implemented to meet these obligations.

The rest of this document is confidential. The release of this information can reasonably be expected to prejudice Rogers’ competitive position thereby causing our company direct and specific harm. Rogers therefore requests that the FCC neither publish nor reveal this confidential information to any other person. An abridged version of our RMP is provided for the public record.

I. Measures to Prevent Rogers’ Customers from Using Its Network to Originate Fraudulent Robocalls

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II. Responding to Call Traceback Requests from the FCC, ITG, and Other Authorities

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III. Other Efforts Undertaken by Rogers

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If you have any further questions regarding our RMP, please do not hesitate to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Howard Slawner", written in a cursive style.

Howard Slawner
Vice President - Telecom
HS/spo

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