

Robocall Mitigation Database

* Indicates required

New Filing

*FCC Registration Number (FRN)



0034151233

Business Name

VariNet TeleServices Inc.

Business Address

7184 120th Street, Suite 422
BC V3W0M6 Surrey, Canada

*Type of Provider Filing

- ☐ Voice Service Provider Filing
- ☐ Gateway Provider Filing
- ☐ Non-Gateway Intermediate Provider Filing

*Foreign Voice Service Provider

Yes

*Country for Business Address



Canada

*Principals, Affiliates, Subsidiaries, and Parent Companies (if you require more space, please provide this information in your robocall mitigation program description)

John Kenneth Thorpe

Please separate entered values with a semicolon

* Other FRNs (enter 'None' if you have none)

None

* Other DBA Name(s) (enter 'None' if you have none)

None

* Previous Business Names (enter 'None' if you have none)

None

Contact Information

* Robocall Mitigation Contact Name

John Kenneth Thorpe

* Contact Title

CEO and Founder

* Contact Department

Executive

☐ Contact Address Same as Business Address

* Contact Street

7184 120th Street

Contact Street Continued

Unit 422

* Contact City

Surrey

* Contact Telephone Number

+1-604-637-3290

Contact State, Province, County, District, Region, etc.

British Columbia

*Contact Zip Code

V3W0M6

*Contact Country

 Canada

Contact Phone Extension

*Contact Email

kthorpe@varinet.ca

Additional Information

*Non-Gateway Intermediate Provider Role in the Call Chain

Non-Gateway Intermediate Provider with a STIR/SHAKEN obligation

*The filing entity has, at any time in the prior two years, been the subject of a formal Commission, law enforcement, or regulatory agency action or investigation with accompanying findings of actual or suspected wrongdoing due to the filing entity transmitting, encouraging, assisting, or otherwise facilitating illegal robocalls or spoofing, or a deficient Robocall Mitigation Database certification or mitigation program description.

No

*Operating Company Number (OCN)

No

Certification

*Non-Gateway Intermediate Provider Certification (Choose one)

- ☐ Option 1: Complete STIR/SHAKEN Implementation. The filer certifies that all of the calls that it carries or processes on its network are subject to a robocall mitigation program consistent with 47 CFR § 64.6305(c), which shall include reasonable steps to avoid carrying or processing illegal robocall traffic and shall include a commitment to respond fully and within 24 hours to all traceback requests from the Commission, law enforcement, and the industry traceback consortium, and to cooperate with such entities in investigating and stopping any illegal robocallers that use its service to carry or process calls. The filer also certifies that any prior certification has not been removed by Commission action and it has not been prohibited from filing in the Robocall Mitigation Database by the Commission, and that it has fully implemented the STIR/SHAKEN authentication framework across its entire network and all calls it carries or processes are compliant with 47 CFR § 64.6302(c).
- ☐ Option 2: Partial STIR/SHAKEN Implementation. The filer certifies that all of the calls that it carries or processes on its network are subject to a robocall mitigation program consistent with 47 CFR § 64.6305(c), which shall include reasonable steps to avoid carrying or processing illegal robocall traffic and shall include a commitment to respond fully and within 24 hours to all traceback requests from the Commission, law enforcement, and the industry traceback consortium, and to cooperate with such entities in investigating and stopping any illegal robocallers that use its service to carry or process calls. The filer also certifies that any prior certification has not been removed by Commission action and it has not been prohibited from filing in the Robocall Mitigation Database by the Commission, and that it has implemented the STIR/SHAKEN authentication framework on a portion of its network and all calls it carries or processes on that portion of its network are compliant with 47 CFR § 64.6302(c).
- ☐ Option 3: No STIR/SHAKEN Implementation. The filer certifies that all of the calls that it carries or processes on its network are subject to a robocall mitigation program consistent with 47 CFR § 64.6305(c), which shall include reasonable steps to avoid carrying or processing illegal robocall traffic and shall include a commitment to respond fully and within 24 hours to all traceback requests from the Commission, law enforcement, and the industry traceback consortium, and to cooperate with such entities in investigating and stopping any illegal robocallers that use its service to carry or process calls. The filer also certifies that any prior certification has not been removed by Commission action and it has not been prohibited from filing in the Robocall Mitigation Database by the Commission, and that it has not implemented the STIR/SHAKEN authentication framework on any portion of its network for carrying or processing calls.

*State the rule that exempts the filer from compliance and explain in detail why that exemption applies to the filer (if you require more space, please provide this information in your robocall mitigation program description).

Title 47 Chapter | Subchapter B Part 64 Subpart HH 64.6300 (g), (i). VariNet neither originates or terminates voice traffic. VariNet acts as a Non--Gateway Intermediate Provider

Upload Robocall Mitigation Program Description

- ☐ The filer requests that some of the filing's contents be kept confidential and has filed such a request in the Electronic Comment Filing System (ECFS)

Document must be in PDF format. For further information regarding the required contents of the robocall mitigation program description, please refer to the Robocall Mitigation Database filing instructions, available at <https://www.fcc.gov/sites/default/files/rmd-instructions.pdf>.

*PDF

 Required - Upload

Declaration

☐ *I declare (or certify, verify, or state) under penalty of perjury that the foregoing is true and correct. Executed on 2024-02-22.

*Officer e-Signature

Ken Thorpe

Submit

Required
information

PDF
