### UNITED STATES PATENT AND TRADEMARK OFFICE

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### BEFORE THE PATENT TRIAL AND APPEAL BOARD

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### GLOBAL TEL\*LINK CORPORATION, Petitioner,

v.

## SECURUS TECHNOLOGIES, INC., Patent Owner.

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Case IPR2014-01278 (Patent 7,860,222 B1)

Case IPR2014-01282 (Patent 7,860,222 B1)

Case IPR2016-01220 (Patent 9,007,420 B1)

Case IPR2016-01333 (Patent 9,094,500 B1)

Case IPR2016-01362 (Patent 9,083,850 B1)

Case IPR2017-01435 (Patent 7,529,357 B1)

Case IPR2017-01436 (Patent 8,340,260 B1)

Case IPR2017-01437 (Patent 7,916,845 B2)

Case CBM2017-00043 (Patent 7,529,357 B1)

Case CBM2017-00044 (Patent 8,340,260 B1)



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## SECURUS TECHNOLOGIES, INC., Petitioner,

v.

GLOBAL TEL\*LINK CORPORATION, Patent Owner.

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Case PGR2016-00044 (Patent 9,225,838 B2)

Case PGR2017-00005 (Patent 9,307,386 B2)

Case CBM2017-00034 (Patent 7,783,021 B2)

Case IPR2017-01177 (Patent 9,521,250 B2)

Case IPR2017-01279 (Patent 9,509,856 B2)



# UNITED STATES PATENT AND TRADEMARK OFFICE BEFORE THE PATENT TRIAL AND APPEAL BOARD

SECURUS TECHNOLOGIES, INC., Petitioner,

v.

DSI-ITI, LLC, Patent Owner.

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Case IPR2017-01606 (Patent 7,123,704 B2) Case IPR2017-02169 (Patent 7,826,604 B2) Case IPR2017-02203 (Patent 6,895,086 B2)

JOINT MOTION TO TERMINATE PROCEEDING
PURSUANT TO 35 U.S.C. §§ 317 & 327 AND 37 C.F.R. §§ 42.72 & 42.74

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Pursuant to 35 U.S.C. §§ 317 & 327, 37 C.F.R. §§ 42.72 & 42.74, and the Board's December 4, 2017 e-mail authorizing the filing of this omnibus Motion, Global Tel\*Link Corporation and its wholly owned subsidiary DSI-ITI, LLC¹ (collectively "GTL") and Securus Technologies, Inc. ("Securus") jointly move to terminate the following proceedings in light of GTL's and Securus's (collectively "the parties") settlement of their patent disputes:

TABLE I

| Case No. | Patent No. | Patent Title                       | Status     |
|----------|------------|------------------------------------|------------|
| PGR2016- | 9,225,838  | System and Method for Detecting    | Trial      |
| 00044    |            | Three-Way Call Circumvention       | Instituted |
|          |            | Attempts                           |            |
| CBM2017- | 7,783,021  | Digital Telecommunications Call    | Trial      |
| 00034    |            | Management and Monitoring System   | Instituted |
| IPR2014- | 7,860,222  | Systems and Methods for Acquiring, | On Remand  |
| 01278    |            | Accessing, and Analyzing           | from the   |
|          |            | Investigative Information          | Federal    |
|          |            |                                    | Circuit    |
| IPR2014- | 7,860,222  | Systems and Methods for Acquiring, | On Remand  |
| 01282    |            | Accessing, and Analyzing           | from the   |
|          |            | Investigative Information          | Federal    |
|          |            |                                    | Circuit    |
| IPR2016- | 9,007,420  | Verifying Presence of Authorized   | Trial      |
| 01220    |            | Persons During an Electronic       | Instituted |
|          |            | Visitation                         |            |

<sup>&</sup>lt;sup>1</sup> See IPR2017-02203, Paper 4 at 1 ("The Patent Owner and real party-in-interest is DSI-ITI, LLC, a wholly-owned subsidiary of Global Tel\*Link Corporation.").



| Case No. | Patent No. | Patent Title                                   | Status      |
|----------|------------|--|-------------|
| IPR2016- | 9,094,500  | Controlled Communication Between               | Trial       |
| 01333    |            | Residents of Controlled Environment Facilities | Instituted  |
| IPR2016- | 9,083,850  | Video Blurring in a Secure                     | Trial       |
| 01362    |            | Environment                                    | Instituted  |
| IPR2017- | 9,521,250  | Telecommunication Call Management              | Trial       |
| 01177    |            | and Monitoring System with                     | Instituted  |
|          |            | Voiceprint Verification                        |             |
| IPR2017- | 9,509,856  | Telecommunication Revenue                      | Trial       |
| 01279    |            | Management System                              | Instituted  |
| PGR2017- | 9,307,386  | Multifunction Wireless Device                  | Trial       |
| 00005    |            |  | Instituted  |
| CBM2017- | 7,529,357  | Inmate Management and Call                     | Institution |
| 00043    |            | Processing Systems and Methods                 | Denied,     |
|          |            |  | Rehearing   |
|          |            |  | Request     |
|          |            |  | Pending     |
| CBM2017- | 8,340,260  | Inmate Management and Call                     | Institution |
| 00044    |            | Processing Systems and Methods                 | Denied,     |
|          |            |  | Rehearing   |
|          |            |  | Request     |
|          |            |  | Pending     |
| IPR2017- | 7,529,357  | Inmate Management and Call                     | Pending     |
| 01435    |            | Processing Systems and Methods                 | Institution |
| IPR2017- | 8,340,260  | Inmate Management and Call                     | Pending     |
| 01436    |            | Processing Systems and Methods                 | Institution |
| IPR2017- | 7,916,845  | Unauthorized Call Activity Detection           | Trial       |
| 01437    |            | and Prevention Systems and Methods             | Instituted  |
|          |            | for a Voice Over Internet Protocol             |             |
|          |            | Environment                                    |             |
| IPR2017- | 7,123,704  | 3-Way Call Detection System                    | Pending     |
| 01606    |            |  | Institution |
| IPR2017- | 7,826,604  | Three-Way Call Detection Using                 | Pending     |
| 02169    |            | Steganography                                  | Institution |
| IPR2017- | 6,895,086  | 3-Way Call Detection System and                | Pending     |
| 02203    |            | Method   | Institution |



## DOCKET

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