



CONFIDENTIALITY REQUEST LETTER

Special Temporary Authorization - FCC Experimental Licensing System

Applicant	Intel Corporation
File Number	1467-EX-ST-2026
Date	August 31, 2026
Subject	Request for confidential treatment pursuant to 47 CFR § 0.459(b)

To the Federal Communications Commission:

Pursuant to 47 CFR § 0.459(b), Intel Corporation respectfully requests confidential treatment for the information identified below and submitted in connection with the above-referenced Special Temporary Authorization application. The following statement addresses each element of § 0.459(b).

(1) Specific information for which confidential treatment is sought

Intel requests confidential treatment for the technical data and model number exhibit submitted with STA application 1467-EX-ST-2026, including the proprietary technical and operational information contained in that exhibit.

(2) Commission proceeding or circumstances giving rise to the submission

The information was submitted through the FCC Experimental Licensing System in support of Intel Corporation's request for Special Temporary Authorization under file number 1467-EX-ST-2026. The information is provided to enable the Commission to evaluate the proposed experimental operation.

(3) Commercial, financial, trade-secret, or privileged nature of the information

The identified exhibit contains proprietary technical information concerning Intel wireless technology, including non-public product and operational details developed through substantial research, engineering, and testing efforts. This information constitutes confidential commercial information and trade-secret material.

(4) Degree to which the information concerns a service subject to competition

The information concerns wireless communications technology developed for markets in which Intel and other technology companies compete. The technical characteristics and development information contained in the exhibit are competitively sensitive and are not customarily released to the public.

(5) Competitive harm that could result from disclosure

Public disclosure could provide competitors with access to Intel's non-public technical information and development approach without incurring comparable research and engineering costs. Such disclosure could reduce the value of Intel's investment, facilitate competitive replication, and cause substantial competitive harm.

(6) Measures taken to prevent unauthorized disclosure

Intel restricts access to the information to authorized employees, contractors, laboratories, and business partners who have a legitimate need to know. The information is protected through internal access controls, information-security measures, and applicable confidentiality or nondisclosure obligations.

(7) Public availability and previous disclosure to third parties

The information is not publicly available. Any prior disclosure to a third party has been limited to parties subject to confidentiality obligations or other restrictions designed to preserve the confidential nature of the information.



(8) Justification for the requested confidentiality period

Intel requests that the identified information be withheld from public inspection for as long as it remains non-public and competitively sensitive. The information will retain commercial value during the development, testing, evaluation, and potential commercialization of the technology. Premature disclosure during those phases would create the competitive harm described above.

(9) Other information useful to the Commission

The identified information is being submitted solely to support the Commission's review of the STA application. Confidential treatment will protect Intel's legitimate proprietary interests while allowing the Commission to evaluate the proposed experimental operation fully.

Conclusion

For the reasons stated above, Intel Corporation respectfully requests that the identified material be withheld from public inspection pursuant to 47 CFR §§ 0.457 and 0.459.

Sincerely,

Intel Corporation

By: _____

Benjamin Lavenant

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On behalf of Intel Corporation

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