

MEMORANDUM OF UNDERSTANDING

Microwave and Antenna Lab., at Indian Institute of Technology Mandi and Microwave & Millimeter-Wave Lab., at Chung-Ang University will benefit from the exchange of next generation microwave and antenna research activities and relevant information. Therefore, we agree jointly to execute the following research activities under this Statement of Collaboration:

1. The two parties plan to make mutually beneficial collaborative exchanges in research activities, execute mutually acceptable agreements implementing such collaboration including the student internship program.
2. The two parties intend to collaborate on next generation next generation microwave and electromagnetics research including development, standardization activities and support of widespread adoption of the technologies.
3. The duration of the MOU shall be three years from the date of signature. If the Memorandum of Understanding remains dormant for three consecutive years it will be deemed to have lapsed. Where it continues to be active the two parties shall review the agreement six months prior to the expiry date. If the parties are agreeable, then the agreement shall be extended in writing for such period as may be agreed upon.
4. The MOU may be terminated at any time by mutual consent or by nine months' notice in writing by either of the two parties with due regard to the contractual commitments in terms of specific contracts.

This Statement of Collaboration shall not create any legal or financial relationships or obligations between the parties. The Statement of Collaboration serves only as a statement of intent to foster mutually beneficial research linkages and collaborations as may be later agreed upon in writing.



Name: Sungjoon Lim
Title: Professor
Microwave & Millimeter-Wave Lab.,
Department of Intelligent Semiconductor
Engineering &
School of Electrical and Electronics Engineering
Chung-Ang University, Seoul, Republic of Korea

Date:



Name: Prof. Syed Abbas
Title: Dean (SRIC & IR)
Indian Institute of Technology Mandi, India



Dean SRIC
IIT Mandi
Kamand - 175005,
H.P., India

Date: 04 March 2024