

CALL FOR COLLABORATION IN 5G DEMONSTRATION PROJECTS

- MCMC invites interested valid Network Facility Provider (NFP) and Network Service Provider (NSP) license holders to submit proposals for the 5G Demonstration Projects
- Seek to test and deploy proposed 5G use cases in harnessing the growth of the 5G ecosystem in the country
- Submit your proposals by 15 July deadline

CYBERJAYA, 2 July 2019 --- The Malaysian Communications and Multimedia Commission (MCMC) has issued a Call for Collaboration to invite interested valid Network Facility Provider (NFP) and Network Service Provider (NSP) license holders to submit their proposals for the 5G Demonstration Projects.

Chairman of the 5G Test Bed Working Group, Dr. Ahmad Nasruddin 'Atiqullah Fakrullah said, it seeks to enable those interested parties to collaborate, develop, test and deploy proposed 5G use cases in harnessing the growth of the 5G ecosystem in this country.

According to Dr. Ahmad Nasruddin, the proposal from applicants shall include the trial deployment of a 5G network, the provision of the 5G equipment and the use of the 5G technology (where possible) to address the stated requirements of the identified verticals and use cases.

"The industry verticals or areas identified by this Call for Collaboration include the agriculture sector, transportation, education, entertainment/media, healthcare, manufacturing and process industries, smart city and solutions for people with disabilities. Applicants may propose suitable locations of their choice for the demonstration project," he said.

Applicants must ensure that their proposals fulfill the following criteria:

a) Have end-to-end ecosystem partners including technology vendors, solution providers and targeted end users in order to demonstrate and deploy the proposed 5G use case meaningfully,

- b) Have the necessary resources, expertise and funding to support the 5G Demonstration Project. All cost associated and relating to the 5G Demonstration Project shall be borne by the participating parties,
- c) Propose a feasible business model to sustain deployment of the use case on a wider scale in Malaysia at the end of the 5G Demonstration Project, and
- d) Lead and managed by persons with relevant experience, credibility and integrity.

Interested parties are encouraged to submit their proposal to Secretariat of 5G Test Bed by completing the form provided via the following link at https://www.mcmc.gov.my/skmmgovmy/media/General/pdf/Appendic https://www.mcmc.gov.my/skmmgovmy/media/General/pdf/Appendic https://www.mcmc.gov.my/skmmgovmy/media/General/pdf/Appendic https://www.mcmc.gov.my/skmmgovmy/media/General/pdf/Appendic https://www.mcmc.gov.my, with other relevant documents by 15 July 2019.

All proposals are subject to approval by MCMC.

About Malaysian Communications and Multimedia Commission (MCMC)

The Malaysian Communications and Multimedia Commission (MCMC) is a statutory body established under the Malaysian Communications and Multimedia Commission Act 1998 (MCMCA) which implements and promotes the Government's national policy objectives for the communications and multimedia sector. MCMC regulates and promotes the development of the communications and multimedia industry which includes telecommunications, broadcasting, and online activities, postal services and digital certification. The Communication and Multimedia Act provides that MCMC undertakes a policy implementation role, while policy decision-making is vested with the Minister.

For more information, go to <u>www.mcmc.gov.my</u> and for further information, please contact:

Kamalavacini Ramanathan Director, Corporate Communications Department

Markus Lim Han King Deputy Director, Corporate Communications Department

Tel: +603 8688 8000 Fax: +603 8688 1007 E-mail: <u>scd@mcmc.gov.my</u>

Suruhanjaya Komunikasi dan Multimedia Malaysia | Malaysian Communications and Multimedia Commission MCMC Tower 1, Jalan Impact, Cyber 6, 63000 Cyberjaya, Selangor MALAYSIA T: + 60 3 86 88 80 00 | F: + 60 3 86 88 10 00 | E: scd@mcmc.gov.my | W: www.mcmc.gov.my









