November 6, 2020

Company name: ＪＴＯＷＥＲ Inc.
Representative: Representative Director
Atsushi Tanaka
(TSE Mothers Code No. 4485)
Contract: Ryosuke Nakamura
Managing Director, CFO

JTOWER established Japan's first infra-shared indoor 5G network in the Tokyo Metropolitan Government headquarters building

JTOWER Inc. hereby announces that we have begun offering 5G infra-sharing solutions for mobile network operators in the Tokyo Metropolitan Government ("TMG") headquarters building, TMG No.1 Building (in some areas) (*1).

1. Summary

On October 30, 2020, we began providing infra-sharing solutions for mobile network operators in TMG No.1 Building (in some areas), using the 5G infra-sharing equipment that we have been developing. This initiative is the first case in Japan to develop an efficient 5G network inside the building that utilizes infra-sharing solutions.

With "The Basic Strategy for Tokyo Data Highway" announced in August 2019, TMG has promoted the establishment of next-generation ultrahigh speed mobile communications networks. As part of this effort, TMG is promoting initiatives such as the release of the database of assets owned by TMG and the establishment of a one-stop contact point. In addition to these initiatives, TMG promotes the establishment and field demonstration of smart poles with multiple functions such as 5G base station antenna and Wi-Fi in the Nishi-Shinjuku Area, which is a key development area in this basic strategy.

The expansion of 5G coverage within the TMG headquarters building is expected to lead to verification of the utilization of 5G network inside and outside the building. In addition, by utilizing infra-sharing for 5G network development, we are able to simplify the space for installations and save electricity.

As the leading company in the telecommunications infra-sharing field, JTOWER has more than 200 installations (as of the end of October 2020), mainly for the in building infra-sharing and our solutions are wildly used by mobile network operators. Based on our track record and know-how, we have been conducting the development of the 5G infra-sharing equipment. Starting with the introduction of 5G infra-sharing within the TMG headquarter building, we intend to contribute to the development of an efficient 5G network inside the building nationwide.

※ 1: Sub-6GHz frequency bands (below 6GHz)

2. Future Outlook

The specific impact on our consolidated financial results for the year ended March 31, 2021 is immaterial. We will provide prompt notice of any events that may have a material impact on our consolidated financial results.