

**[MIRAIT ONE Corporation]
Micromobility Service Using Autonomous Power Supply
Initiative for Greener Power**

Major telecommunications construction company MIRAIT ONE Corporation (head office: Koto-ku, Tokyo; President and Chief Executive Officer: Toshiki Nakayama; “MIRAIT ONE”) jointly commenced development and operation verification of an electric kickboard charging spot (autonomous power facility) using solar power generation in Tachikawa-shi, Tokyo with BRJ Inc. (“BRJ”), which operates an electric kickboard sharing service, on Thursday, November 10, 2022.

BRJ has received investment from the B Dash Fund 4 Investment Business Limited Partnership (“B Dash Fund”), a venture capital fund to which MIRAIT ONE contributes. It is a company engaged in contributing to the resolution of issues in public transportation from the micromobility are with consideration for safety and security aspects such as remote monitoring and control of electric kickboard bodies, and a philosophy of addressing environmental issues.

This field trial is a business partnership field trial aimed at the realization of carbon neutrality in the micromobility area as one of the solutions of a variety of regional issues (transport, energy, disasters, tourism, etc.) in the “urban development and regional development” being carried out by the MIRAIT ONE Group. It is being implemented for the purpose of using the combination of diverse engineering strengths such as energy facility construction and advanced wireless ICT solutions for the creation of solutions. The first stage is to improve the efficiency of vehicle charging operations such as using greener power for power consumed and enabling charging in areas without power by using solar power utilizing autonomous power facilities to supply power consumed in the electric kickboard sharing services provided by BRJ.

MIRAIT ONE will promote open innovation through the utilization of the startup pipeline of B Dash Fund, etc. and actively engage in efforts aimed at the creation of new value through synergies with promising start-ups in order to respond to changes in market needs and customer needs and the timely provision of service against the backdrop of advances in new information and communication technology.