November 13, 2026
Dexerials Corporation

Dexerials Selected for METI's Large-Scale Growth Investment Subsidy Program

Dexerials Corporation (Headquarters: Shimotsuke-shi, Tochigi and Chuo-ku, Tokyo, Japan; Representative Director and President: Yoshihisa Shinya; hereinafter, "Dexerials") announces that a Dexerials Group project has been selected for inclusion in the Ministry of Economy, Trade and Industry (METI)'s Large-Scale Growth Investment Subsidy Program for Labor-Saving Investments to Promote Wage Increases at Mid-sized Enterprises, Small and Medium-sized Enterprises, and Startups (the "Subsidy Program").

The goal of the Subsidy Program is to realize the sustainable growth of wages in regional areas by promoting large-scale investments by small and medium-sized enterprises and startups that support local employment. The intent of the program is to address urgent challenges, including the labor shortage, while supporting the growth of business. In the sixth public solicitation of applications for the Subsidy Program, 120 projects were selected from a total of 163 applications after passing the first and second screening processes.

Dexerials Photonics Solutions Corporation (Headquarters: Shimotsuke-shi, Tochigi; President and Representative Director: Kazuya Hayashibe; hereinafter, "DXPS")'s the Establishment of Mass Production and Labor-Saving Infrastructure at the Eniwa and Tome Operations to Strengthen the Domestic Supply Capacity of High-Speed PDs and Monitor PDs for Generative AI and Next-Generation Data Centers Project was selected for inclusion in the Subsidy Program. Dexerials operates the Company's photonics business centered on optical semiconductors and optical devices, and a total of approximately ¥6.25 billion has been invested in the project, including approximately ¥2.1 billion of subsidies for which the project is eligible.

Through this project, Dexerials will invest in infrastructure and equipment at both the Eniwa Operation and the Tome Operation to expand production capacity and advance labor-saving manufacturing processes. These initiatives will enable DXPS to respond to the growing demand for optical semiconductors used in AI data centers. In addition, by investing in the human resources that support the growth of business in the future, Dexerials aims to achieve the sustainable growth of wages and contribute to the development of regional industries.

Dexerials views the selection of this project as an opportunity to increase the competitiveness of its photonics business. Going forward, Dexerials will continue to pursue sustainable growth and enhance its corporate value by proactively investing in research and development, manufacturing facilities, and human resources.

Overview of the Project

1. Project Title

Establishment of Mass Production and Labor-Saving Infrastructure at the Eniwa and Tome Operations to Strengthen the Domestic Supply Capacity of High-Speed PDs and Monitor PDs for Generative AI and Next-Generation Data Centers

2. Project Cost and Amount of Subsidies

- Total cost: ¥6,251 million
- Subsidies for which the project is eligible: ¥2,084 million

Note: The project's selection for inclusion in the Subsidy Program does not constitute official subsidy approval. Expenses eligible for subsidization and the amount of subsidies will be determined through the subsequent grant application and review process.

3. Project Objectives

Dexerials Photonics Solutions Corporation, a member of the Dexerials Group, develops and manufactures optical semiconductors and optical devices for applications including optical communications, sensing, and industrial equipment. In recent years, demand has increased in the high-speed communications, data center-related and advanced sensing markets. Through this project, Dexerials plans to invest in infrastructure and production equipment to increase manufacturing capacity while advancing labor-saving and productivity-enhancing manufacturing processes.

4. The Eniwa and Tome Operations

Optical semiconductors are produced at our Group's Eniwa and Tome Plants. They are key manufacturing operations supporting our Photonics Business.





The Eniwa Operation (left) and the Tome Operation (right).

5. About Dexerials Corporation

Dexerials Corporation is a functional materials manufacturer specializing in the development, manufacture and sale of electronic components, bonding materials and optical materials. The Group includes subsidiaries engaged in the development and manufacture of photonics products, such as optical semiconductors, and it is committed to achieving sustainable growth and enhancing corporate value.

Also, as a starting point in contributing toward the realization of further growth and a sustainable society, the Company has defined its Purpose: "Empower Evolution. Connect People and Technology." as explained in the website section "About Dexerials" under "Purpose."

Company name: Dexerials Corporation

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Headquarters and Tokyo Office: 9F, Mitsui Sumitomo Kaijo Tepco Building, 1-6-1 Kyobashi, Chuo-ku, Tokyo

Representative: Yoshihisa Shinya, Representative Director and President

Established: June 20, 2012

Official website: https://www.dexerials.jp/en/

LinkedIn: https://www.linkedin.com/company/dexerials-corporation/