

August 6, 2026

Company Name: NHK SPRING CO., LTD.
Securities Code: 5991 (TSE Prime Market)

NHK SPRING to Expand Production Capacity for Semiconductor Process Components in Response to Growing Demand

NHK SPRING CO., LTD. (Head Office: Yokohama, Japan; President & COO: Kazuhisa Uemura) has decided to make additional capital investments at its Isehara Plant and Miyada Plant to expand production capacity for semiconductor process components for semiconductor manufacturing equipment, in anticipation of medium- to long-term demand growth.

1. Background of the Investment

Since establishing the Miyada Plant in April 2019, the Company has progressively expanded production capacity in response to growing demand. In 2024, the Company further expanded the Miyada Plant to strengthen its supply capabilities.

The semiconductor market has continued to grow in recent years, supported by the widespread adoption of generative AI and increased investment in data centers. Demand for semiconductor process components has also been expanding as a result.

In light of these market conditions, the Company has decided to make the additional investments described below to further strengthen its production capacity.

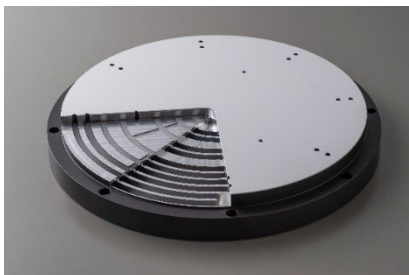
2. Details of the Investment

The Company will increase production capacity at both the Isehara Plant and the Miyada Plant by expanding manufacturing equipment. The total investment amount is expected to be approximately 6 billion yen, and equipment installation will be carried out sequentially beginning in fiscal year 2027.

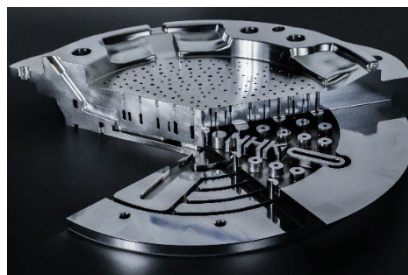
In addition, the Company is also considering phased investments to expand capacity, including land acquisition and the construction of new production facilities, to accommodate further growth in future demand. Including such future investments, the Company aims to double its overall production capacity for semiconductor process components from the current level.

3. Overview

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| (1) Target Sites | Isehara Plant and Miyada Plant |
| (2) Locations | Isehara City, Kanagawa Prefecture, Japan
Miyada Village, Nagano Prefecture, Japan |
| (3) Investment Amount | Approximately 6 billion yen |
| (4) Equipment Installation | Sequential implementation beginning in fiscal year 2027 |
| (5) Products | Semiconductor process components
(Cooling Plates, Shower Heads, and Stage Heaters) |



(Cooling Plate)



(Shower Head)



(Stage Heater)

[Inquiries regarding this announcement]

NHK SPRING CO., LTD. Corporate Communications Dept, Corporate Planning & Control Division
Tel: (+81) 45-786-7513