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November 12, 2026

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Notice Concerning Capital Investment (Construction of New Plants)

NAGANO KEIKI CO., LTD. ("NKS"), hereby announces that its board of directors, at a meeting held on November 12, 2026, decided to construct two new plants, namely a Pressure Sensor Plant and a Pressure Gauge Plant, on the site of its existing Maruko Electronic Instrument Plant located in Ueda City, Nagano Prefecture.

1. Background and Purpose of the Capital Investment

In recent years, investment related to semiconductors, particularly for AI and data centers, has been accelerating, while digitalization and automation in manufacturing sites have continued to advance, resulting in growing demand for pressure sensors. In addition, demand for mechanical pressure gauges, which NKS has manufactured since its founding, remains solid, particularly in the plant and infrastructure sectors.

To meet the anticipated increase in demand for pressure sensors and to maintain and further develop the history and technological expertise of its pressure gauge business, NKS has decided to construct a new Pressure Sensor Plant and a new Pressure Gauge Plant.

Through the construction of these two plants, NKS will strengthen its production capacity and optimize its manufacturing structure in order to meet expanding demand and further reinforce its stable supply capabilities.

2. Overview of the Capital Investment

	Phase III Building Construction	Phase IV Building Construction
(1) Product Category (Main Content)	Pressure Sensor Business (Installation of New Production Line)	Pressure Gauge Business (Production Function Transfer from Ueda Measuring Instrument Plant)
(2) Investment Amount	Approximately ¥25.0 billion	
(3) Location	Mitakedo, Ueda City, Nagano Prefecture (Within the premises of the Maruko Electronic Instrument Plant)	
(4) Construction Commencement	Summer 2028	
(5) Scheduled Start of Operations	Spring 2030 (For both the Phase III and Phase IV Buildings)	

The Phase III Building construction will introduce pressure sensor manufacturing facilities, including a new thin-film deposition line, to enhance production capacity and ensure a stable supply of products.

The Phase IV Building construction will consolidate the production operations of pressure gauges currently located at the aging Ueda Measuring Instrument Plant and establish an efficient and stable manufacturing structure.

3. Future Outlook

There is no impact of this matter on NKS' consolidated earnings forecast for the fiscal year ending March 31, 2027 is expected to be immaterial.

NKS will promptly disclose any matters requiring disclosure, including the finalized investment amount, if they are expected to have a material impact on NKS' financial results in future fiscal years.