

April 2, 2013

Company: Fuji Pharma Co., Ltd.
Representative: Hirofumi Imai, President & CEO
Stock code: 4554, TSE (1st section)
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Notice of Completion of New R&D Facility

Fuji Pharma Co., Ltd. held a ceremony on April 2, 2013 to celebrate the completion, as planned, of a new R&D facility intended to improve the efficiency and raise the level of its research and development activities. The details are as follows.

The Company intends to accelerate the achievement of its aim, as outlined in its medium-term business plan, of “building a framework for business operations centered on R&D” as a result of the completion of this facility, and to further enrich its medium- and long-term strategic pipeline.

1. Outline of completion ceremony

Date: April 2, 2013
Location: 447-1 Mizuhashi-nakamura, Toyama City, Toyama
Attendees from the Company: President & CEO Hirofumi Imai, and others

2. Outline of facility

Name: Toyama Research and Development Center
Location: 447-1 Mizuhashi-nakamura, Toyama City, Toyama
Scale: Structural classification: three-story steel frame structure
Construction area: 1,001.96 sq.m.
Floor area: 2,898.46 sq.m.
Capital investment: Approximately 1 billion yen
Commencement of operations: Early April 2013

Special features:

(1) Dealing with environmental pollution

By installing equipment for separating out and disposing of waste water (so as not to drain out the whole flow indiscriminately) containing toxic substances such as anti-cancer agents, substances with powerful effects on human bodies even in small doses (active substances with high pharmaceutical efficacies), and installing exhaust gas scrubbing apparatus to neutralize and remove poisonous acid and alkali gases generated at the laboratory before releasing them out into the atmosphere, the Company is proactively equipping itself to prevent pollution of the surrounding environment.

(2) Preventing health hazards

To prevent health hazards arising as a result of leakage and diffusion of toxic substances and affecting the wellbeing of our workers, the Company has installed injection testing equipment to ensure that they are able to work in a safe and secure operating environment.

Appearance:

