[This is an English translation prepared for reference purpose only. Should there be any inconsistency between the translation and the original Japanese text, the latter shall prevail.]

## [Cover]

Document to be filed: Amendment Report of Extraordinary Report

Filing to: Director-General of the Kanto Local Finance Bureau

Date of filing: July 3, 2018

Company name (Japanese): 日本たばこ産業株式会社 (Nihon Tabako Sangyo Kabushiki-

Kaisha)

Company name (English): JAPAN TOBACCO INC.

Masamichi Terabatake, President, Chief Executive Officer and Title and name of representative:

Representative Director

Location of head office: 2-1, Toranomon 2-chome, Minato-ku, Tokyo, Japan

+81-3-3582-3111 (Main) Telephone number:

Contact person: Kei Nakano, Senior Vice President, Communications Place of contact: 2-1, Toranomon 2-chome, Minato-ku, Tokyo, Japan

Telephone number: +81-3-3582-3111 (Main)

Contact person: Kei Nakano, Senior Vice President, Communications

Place where the document is available for

Tokyo Stock Exchange, Inc.

public inspection: (2-1, Nihonbashi-kabutocho, Chuo-ku, Tokyo)

## 1. Reason for filing

Among the items stated in the Extraordinary Report submitted as of June 15, 2018, the "issue price" and "total issue price" have been determined, therefore, this document is filed pursuant to the provisions of Article 24-5, paragraph (5) of the Financial Instruments and Exchange Act.

## 2. Amendments

(Note) Underlined portions were amended.

(3) Issue price

(Before amendment)

The amount to be paid in for each subscription right to share shall be equal to the amount obtained by multiplying the option price per share calculated based on the basic figures described in 2) through 7) below in accordance with the following Black-Scholes model by the number of shares to be granted, with any amount less than \(\frac{1}{2}\)1 resulting from the calculation rounded up to the nearest yen.

$$C = Se^{-qT}N(d) - Xe^{-rT}N(d - \sigma\sqrt{T})$$

In this formula,

$$d = \frac{\ln\left(\frac{S}{X}\right) + \left(r - q + \frac{\sigma^2}{2}\right)T}{\sigma\sqrt{T}}$$

- 1) C = Option price per share
- S = Share price: the closing price of the regular trading of the shares of JT's common stock on the Tokyo Stock Exchange on July 2, 2018 (or the basic price on the trading day immediately following that date, if there is no closing price on that date)
- 3) X = Exercise price: \$1
- 4) T = Expected time to maturity: 15 years
- 5) σ = Volatility: share price volatility rate calculated based on the closing price of the regular trading of the shares of JT's common stock on each transaction date from July 2, 2003 through July 2, 2018
- 6) <u>r = Risk-free interest rate: interest rate on Japanese government bonds for the remaining years to the maturity corresponding to the expected time to maturity.</u>
- 7) <u>q = Dividend yield: dividend per share (actual dividends paid over the last 12 months (dividends with June 30, 2017 and December 31, 2017 as record dates) of JT's common stock) divided by the share price defined in 2) above.</u>
- 8)  $N(\cdot)$  = Cumulative distribution function of the standard normal distribution

(After amendment)

¥300,000 per subscription right to share (¥1,500 per share)

(4) Total issue price(Before amendment)To be determined

(After amendment)

¥267,478,200