JCCS

Japan CCS Co., Ltd.

Large Scale CCS Demonstration Project in Tomakomai, Hokkaido, Japan **Commencement of CO2 Injection Operations**

April 1 2016

Japan CCS CO., Ltd. (JCCS) is pleased to announce that it has been commissioned by the Ministry of Economy,

Trade and Industry to undertake the Tomakomai CCS Demonstration Project in FY2016, following the same in

FY2012.

JCCS has been engaged in the preparation of CO2 separation, capture and injection facilities in Tomakomai City in

Hokkaido for the past four years since 2012, completing all of the facilities in October 2015 and finishing a test run by

February, 2016.

As a result of the said commission, we are scheduled to commence actual operation and injection work at these

facilities as follows:

April 4 (Mon): Scheduled date to commence receipt of gas containing CO2

April 6 (Wed): Scheduled date to commence CO2 injection into subsea formation

Additionally, we will be constantly monitoring the behavior of the injected CO2 by using three observation wells, an

OBC (Ocean Bottom Cable), four OBSs (Ocean Bottom Seismometers), and a high sensitivity onshore seismometer,

installed as part of the FY2012 Tomakomai CCS Demonstration Project work.

JCCS is planning on injecting over 100,000 tons of CO2 per year.

For further information please contact: Chiyoko Suzuki

Tel: +81-3-6268-7387

Email: chiyoko.suzuki@japanccs.com

Japan CCS Co., Ltd. (JCCS)

Business Description:

· Implementation of demonstration projects for Carbon-dioxide Capture and Storage (CCS) in Japan.

· Comprehensive investigation of CCS technologies and related subject matter.

Address: SAPIA Tower 19F, 1-7-12 Marunouchi, Chiyoda-ku, Tokyo, 100-0005, JAPAN

Date of Incorporation: May 26, 2008

Capital: 242,500,000 yen

Capital Reserves: 242,500,000 yen

URL: http://www.japanccs.com/?lang=en

(JCCS2016 EN001)