



ISO/TC 197
Hydrogen technologies

Email of secretary: jim.ferrero@bnq.gc.ca
Secretariat: SCC (Canada)

Laboratory Tour of Kyushu Univ for ISO-TC197 (2014-12-05)jf

Document type: Other committee document

Date of document: 2014-11-25

Expected action: INFO

Background: Here is some additional information concerning the technical tour that will take place on Friday afternoon Dec. 5th.

Committee URL: <http://isotc.iso.org/livelink/livelink/open/tc197>

Laboratory Tour of Kyushu University for ISO/TC197 Delegates

1. Date December 5th, 2014 (Fri.)

2. Schedule

14:00 HyTReC -14:30 Arrival at NEXT-FC in Ito Campus of Kyushu University
 Laboratory tour of hydrogen and fuel cell facilities of Kyushu Univ.

14:35 NEXT-FC

15:00 Bus transfer from NEXT-FC to Hydrogen Station

15:10 HYDROGENIUS and Hydrogen Station

16:40 Departure for the hotel by bus - 17:40 Hotel Monterey

3. Purpose

Introduction of hydrogen and fuel cell activities of Kyushu University to delegates ISO/TC197 and networking between participants

3. Participants

(1) Delegates of ISO/TC197

(2) Fukuoka Prefecture

(3) Kyushu University

4. Facilities

(1) NEXT-FC (Next-Generation Fuel Cell Research Center)

Research instruments for fine analysis of SOFC components, etc.

(2) HYDROGENIUS (Research Center for Hydrogen Industrial Use and Storage)

Research instruments for material testing under high pressure hydrogen atmosphere, etc.

(3) Hydrogen Station

Hydrogen refueling system

(Drafted by: Mr. Kuriyama/Kyushu Univ.)