ISO/IEC JTC 1/WG 7
Working Group on Sensor Networks

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ISO/IEC JTC 1/WG 7 Recommendations
8 – 12 March 2010, London UK

JTC 1/WG 7 London Recommendation 1 – Project Sub-division of ISO/IEC WD 29182

JTC 1/WG 7 recommends the sub-division of project ISO/IEC WD 29182 *Information technology — Sensor Networks — Reference architecture for sensor network applications and services* to produce a multi part standard as follows:

ISO/IEC 29182 Part 1 – General overview and requirements
ISO/IEC 29182 Part 2 – Vocabulary/Terminology
ISO/IEC 29182 Part 3 – Reference architecture views
ISO/IEC 29182 Part 4 – Entity models
ISO/IEC 29182 Part 5 – Interface definitions
ISO/IEC 29182 Part 6 – Application Profiles
ISO/IEC 29182 Part 7 – Interoperability guidelines

JTC 1/WG 7 also recommends the change of its title and scope as described in WGSN-N023.
JTC 1/WG 7 requests JTC 1 to issue a letter ballot for sub-division and change of title and scope of project ISO/IEC WD 29182 as above.

JTC 1/WG 7 London Recommendation 2 – Liaison with OGC

JTC 1/WG 7 notes that OGC (Open Geospatial Consortium) submitted its request to establish a Category C liaison with JTC 1/WG 7 to the JTC 1 Secretariat. Recognizing that OGC is an international industry consortium that has developed a framework of open web service standards for access to sensors and sensor information, JTC 1/WG 7 supports the request from OGC to establish a Category C liaison with JTC 1/WG 7.

JTC 1/WG 7 London Recommendation 3 – Appointment of Liaison Representatives

JTC 1/WG 7 appoints the following individuals as Liaison Representatives to the groups listed below until the next meeting of JTC 1/WG 7:

Name	Representative to
Sangkeun Yoo	JTC 1/SC 6
Sangkeun Yoo	ITU-T SG 16

JTC 1/WG 7 London Recommendation 4 – Ad hoc group on Terminology of Sensor Networks

JTC 1/WG 7 establishes an ad hoc group on Terminology of Sensor Networks with the following terms of reference as described in WGSN-N010

- To research terminology related to Sensor Networks
- To provide an overview of definitions of terms related to Sensor Networks used in other standards on the agreed template (The initial list of terms to be defined is given in WGSN-N021)

This ad hoc is led by Nan Guo.

JTC 1/WG 7 London Recommendation 5 – Ad hoc group on liaison response to IEC TC 65

JTC 1/WG 7 establishes an ad hoc group to prepare a liaison response to IEC TC 65 with the following terms of reference:

- To respond to the three requests from IEC TC 65 in WGSN-N022

This ad hoc group is led by Nigel Rix.

<Acclamation>

JTC 1/WG 7 London Acclamation 1 - Appreciation to the meeting host

JTC 1/WG 7 expresses its appreciation to the meeting host, BSI for their many efforts in organizing and supporting this successful meeting.
JTC 1/WG 7 also expresses its appreciation to Ms. Jean Stride for her excellent preparation and support before and during the meeting.

• Acclaimed

JTC 1/WG 7 London Acclamation 2- Appreciation to the drafting committee member

JTC 1/WG 7 expresses its appreciation to the Drafting Committee for their efforts in producing the recommendations and expresses its special appreciation to Mr. Philip Brown as a drafting committee member.

• Acclaimed

JTC 1/WG 7 London Acclamation 3- Appreciation to the ad hoc group convenors

JTC 1/WG 7 expresses its appreciation to Nigel Rix, Convenor of Ad hoc group on liaison response to IEC TC 65 and Howard Choe, Covenor of one-off ad hoc group on response to JTC 1 N10016 and N10017 on Smart Grid issues.

• Acclaimed