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

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Proposal for a New Work Item on Services and Interfaces Supporting Collaborative Information Processing in Intelligent Sensor Networks has been approved in March 2010. This document is generated based on the comments recorded in JTC001-N-9940_ANSI (from US National Body) and JTC001-N-9940_DIN (from Germany National Body).

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MB[1] / # (e.g. GB/1)	**Clause No./ Subclause No./ Annex** (e.g.3, 3.1, Annex A, A.1)	**Paragraph/ Figure/Table/ Note** (e.g. Table 1)	**Type of com-ment[2]**	**Comment (justification for change) by the MB**	**Proposed change by the MB**	**Proposed Editors Disposition**
DE			ge	At least parts of the proposal seem to be covered by other committees and standards	Avoid overlaps and duplication of work	This proposal is not going to cause any duplication of work.
DE			ge	Scope too wide	Efforts shall be focused on wireless communications	The proposal intends to specify services and interfaces supporting collaborative information processing (CIP) in sensor network. It is a subset of services that could make sensor networks operate in an intelligent way. The standardization efforts of sensor networks shall cover both wireless communication technologies and information processing related technologies because the ultimate goal of sensor networks is to sense the physical world instead of just

						to transmit sensory data. Information processing technologies and hence its standardization are very important to sensor networks applications.
US			ge	The scope of this document should be amended to exclude already existing related work such as that being conducted in JTC 1/SC 31.		Accepted.