



Completed Projects / Projets terminés

Reaffirmed Standards

CAN/CSA-ISO/IEC 7816-4-97 (R2006)

Information technology — Identification cards — Integrated circuits(s) cards with contacts — Part 4: Interindustry commands for interchange (Adopted ISO/IEC 7816-4:1995)

CAN/CSA-ISO/IEC 15408-1:02 (R2006)

Information technology — Security techniques — Evaluation criteria for IT security — Part 1: Introduction and general model (Adopted ISO/IEC 15408-1:1999)

CAN/CSA-ISO/IEC 15408-2:02 (R2006)

Information technology — Security techniques — Evaluation criteria for IT security — Part 2: Security functional requirements (Adopted ISO/IEC 15408-2:1999)

CAN/CSA-ISO/IEC 15408-3:02 (R2006)

Information technology — Security techniques — Evaluation criteria for IT security — Part 3: Security assurance requirements (Adopted ISO/IEC 15408-3:1999)

Withdrawn Standards

CAN/CSA-ISO/IEC 9075-5:02

Information technology — Database languages — SQL — Part 5: Host language bindings (SQL/BINDINGS) (Adopted ISO/IEC 9075-5:1999)

CAN/CSA-ISO/IEC 9075-5A:02

Amendment 1:2003, “On-line analytical processing (SQL/OLAP)”, to CAN/CSA-ISO/IEC 9075-5:02, “Information technology — Database languages — SQL — Part 5: Host language bindings (SQL/BINDINGS) (Adopted Amendment 1:2001 to ISO/IEC 9075-5:1999)

CAN/CSA-ISO/IEC 10646-1-01

Information technology — Universal multiple-octet coded character set (UCS) — Part 1: Architecture and basic multilingual plane (Adopted ISO/IEC 10646-1:2000)

CAN/CSA-ISO/IEC 10646-1A-01

Amendment 1:2003, “Mathematical symbols and other characters”, to CAN/CSA-ISO/IEC 10646-1-01, “Information technology — Universal multiple-octet coded character set (UCS) — Part 1: Architecture and basic multilingual plane (Adopted Amendment 1:2002 to ISO/IEC 10646-1:2000)

CAN/CSA-ISO/IEC 10646-2:04

Information technology — Universal multiple-octet coded character set (UCS) — Part 2: Supplementary planes (Adopted ISO/IEC 10646-2:2001)



Withdrawn Standards (cont'd)

CAN/CSA-ISO/IEC 11588-1-00 (R2004)

Information technology — Message Handling Systems (MHS) management — Part 1: Model and architecture (Adopted ISO/IEC 11588-1:1996)

CAN/CSA-ISO/IEC 15423-1:02

Information technology — Automatic identification and data capture techniques — Bar code scanner and decoder performance testing — Part 1: Linear symbols (Adopted ISO/IEC 15423-1:2001)

Under Development

Notice of Intent

For more information about the proposed development of the following ISO/IEC standards, contact Michael Henville at 416-747-2227 or michael.henville@csa.ca:

- **ISO/IEC 7501-3:2005**
Identification cards — Machine readable travel documents — Part 3 : Machine readable official travel documents
- **ISO/IEC 7776:1995/Amd 1:1996**
Information technology — Telecommunications and information exchange between systems — High-level data link control procedures — Description of the X.25 LAPB-compatible DTE data link procedures — Amendment 1, “Modulo 32 768 and multi-selective reject option”
- **ISO/IEC 7811-6:2001/Amd 1:2005**
Identification cards — Recording technique — Part 6: Magnetic stripe — High coercivity — Amendment 1, “Ui6 criteria and test method”
- **ISO/IEC 7816-3:1997/Amd 1:2002**
Information technology — Identification cards — Integrated circuit(s) cards with contacts — Part 3: Electronic signals and transmission protocols — Amendment 1, “Electrical characteristics and class indication for integrated circuit(s) cards operating at 5 V, 3 V and 1,8 V”
- **ISO/IEC 7816-4:2005**
Identification cards — Integrated circuit cards — Part 4: Organization, security and commands for interchange
- **ISO/IEC 7816-12:2005**
Identification cards — Integrated circuit cards — Part 12: Cards with contacts — USB electrical interface and operating procedures
- **ISO/IEC 8602:1995/Amd 1:1996**
Information technology — Protocol for providing the OSI connectionless-mode transport service — Amendment 1, “Addition of connectionless-mode multicast capability”



Notice of Intent (cont'd)

- **ISO/IEC 8613-2:1995/Cor 1:1998**
Information technology — Open Document Architecture (ODA) and interchange format: Document structures — Technical Corrigendum 1
- **ISO/IEC 8613-2:1995/Cor 2:1998**
Information technology — Open Document Architecture (ODA) and interchange format: Document structures — Technical Corrigendum 2
- **ISO/IEC 8613-4:1994/Cor 1:1998**
Information technology — Open Document Architecture (ODA) and interchange format: Document profile — Technical Corrigendum 1
- **ISO/IEC 8613-4:1994/Cor 2:1998**
Information technology — Open Document Architecture (ODA) and interchange format: Document profile — Technical Corrigendum 2
- **ISO/IEC 8613-5:1994/Cor 1:1998**
Information technology — Open Document Architecture (ODA) and interchange format: Open document interchange format — Technical Corrigendum 1
- **ISO/IEC 8613-5:1994/Cor 2:1998**
Information technology — Open Document Architecture (ODA) and interchange format: Open document interchange format — Technical Corrigendum 2
- **ISO/IEC 8613-6:1994/Cor 1:1998**
Information technology — Open Document Architecture (ODA) and interchange format: Character content architectures — Technical Corrigendum 1
- **ISO/IEC 8613-7:1994/Cor 1:1998**
Information technology — Open Document Architecture (ODA) and interchange format: Raster graphics content architectures — Technical Corrigendum 1
- **ISO/IEC 8613-7:1994/Amd 1:1998**
Information technology — Open Document Architecture (ODA) and Interchange Format: Raster graphics content architectures — Amendment 1
- **ISO/IEC 8823-1:1994/Amd 1:1998**
Information technology — Open Systems Interconnection — Connection-oriented presentation protocol: Protocol specification — Amendment 1, “Efficiency enhancements”
- **ISO/IEC 8823-1:1994/Amd 2:1998**
Information technology — Open Systems Interconnection — Connection-oriented presentation protocol: Protocol specification — Amendment 2, “Nested connections functional unit”
- **ISO/IEC 8824-1:2002/Amd 2:2005**
Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Amendment 2, “Alignment with changes made to ITU-T Rec. X.660 | ISO/IEC 9834-1 for identifiers in object identifier value notation”



Notice of Intent (cont'd)

- **ISO/IEC 9075-1:2003/Cor 1:2005**
Information technology — Database languages — SQL — Part 1: Framework (SQL/Framework) — Technical Corrigendum 1
- **ISO/IEC 9075-2:2003/Cor 1:2005**
Information technology — Database languages — SQL — Part 2: Foundation (SQL/Foundation) — Technical Corrigendum 1
- **ISO/IEC 9075-3:2003/Cor 1:2005**
Information technology — Database languages — SQL — Part 3: Call-Level Interface (SQL/CLI) — Technical Corrigendum 1
- **ISO/IEC 9075-4:2003/Cor 1:2005**
Information technology — Database languages — SQL — Part 4: Persistent Stored Modules (SQL/PSM) — Technical Corrigendum 1
- **ISO/IEC 9075-9:2003/Cor 1:2005**
Information technology — Database languages — SQL — Part 9: Management of External Data (SQL/MED) — Technical Corrigendum 1
- **ISO/IEC 9075-10:2003/Cor 1:2005**
Information technology — Database languages — SQL — Part 10: Object Language Bindings (SQL/OLB) — Technical Corrigendum 1
- **ISO/IEC 9075-13:2003/Cor 1:2005**
Information technology — Database languages — SQL — Part 13: SQL Routines and Types Using the Java™ Programming Language (SQL/JRT) — Technical Corrigendum 1
- **ISO/IEC 9798-6:2005**
Information technology — Security techniques — Entity authentication — Part 6: Mechanisms using manual data transfer
- **ISO/IEC 10164-10:1995/Amd 1:1998**
Information technology — Open Systems Interconnection — Systems Management: Usage metering function for accounting purposes — Amendment 1, “Implementation conformance statement proformas”
- **ISO/IEC 10164-11:1994/Amd 1:1998**
Information technology — Open Systems Interconnection — Systems Management: Metric objects and attributes — Amendment 1, “Implementation conformance statement proformas”
- **ISO/IEC 10179:1996/Amd 2:2005**
Information technology — Processing languages — Document Style Semantics and Specification Language (DSSSL) — Amendment 2, “Extensions to multilingual and complicated document styles”
- **ISO/IEC 10373-5:2006**
Identification cards — Test methods — Part 5: Optical memory cards
- **ISO/IEC 10646:2003**
Information technology — Universal Multiple-Octet Coded Character Set (UCS)



Notice of Intent (cont'd)

- **ISO/IEC 10646:2003/Amd 1:2005**
Information technology — Universal Multiple-Octet Coded Character Set (UCS) — Amendment 1, “Glagolitic, Coptic, Georgian and other characters”
- **ISO/IEC 11179-2:2005**
Information technology — Metadata registries (MDR) — Part 2: Classification
- **ISO/IEC 11179-5:2005**
Information technology — Metadata registries (MDR) — Part 5: Naming and identification principles
- **ISO/IEC 11179-6:2005**
Information technology — Metadata registries (MDR) — Part 6: Registration
- **ISO/IEC 11693:2005**
Identification cards — Optical memory cards — General characteristics
- **ISO/IEC 11694-1:2005**
Identification cards — Optical memory cards — Linear recording method — Part 1: Physical characteristics
- **ISO/IEC 11694-2:2005**
Identification cards — Optical memory cards — Linear recording method — Part 2: Dimensions and location of the accessible optical area
- **ISO/IEC 11694-5:2006**
Identification cards — Optical memory cards — Linear recording method — Part 5: Data format for information interchange for applications using ISO/IEC 11694-4, Annex B
- **ISO/IEC 11694-6:2006**
Identification cards — Optical memory cards — Linear recording method — Part 6: Use of biometrics on an optical memory card
- **ISO/IEC 11770-2:1996/Cor 1:2005**
Information technology — Security techniques — Key management — Part 2: Mechanisms using symmetric techniques — Technical Corrigendum 1
- **ISO/IEC TR 11802-1:2005**
Information technology — Telecommunications and information exchange between systems — Local and metropolitan area networks — Technical reports and guidelines — Part 1: The structure and coding of Logical Link Control addresses in Local Area Networks
- **ISO/IEC TR 11802-2:2005**
Information technology — Telecommunications and information exchange between systems — Local and metropolitan area networks — Technical reports and guidelines — Part 2: Standard Group MAC Addresses
- **ISO/IEC 13818-1:2000/Cor 3:2005**
Information technology — Generic coding of moving pictures and associated audio information: Systems — Technical Corrigendum 3



Notice of Intent (cont'd)

- **ISO/IEC 13818-1:2000/Amd 4:2005**
Information technology — Generic coding of moving pictures and associated audio information: Systems — Amendment 4, “ISAN and V-ISAN use in the content labelling descriptor”
- **ISO/IEC 13818-1:2000/Amd 5:2005**
Information technology — Generic coding of moving pictures and associated audio information: Systems — Amendment 5, “New audio profile and level signalling and change to audio_type table entry”
- **ISO/IEC 13818-7:2006**
Information technology — Generic coding of moving pictures and associated audio information — Part 7: Advanced Audio Coding (AAC)
- **ISO/IEC 14165-114:2005**
Information technology — Fibre Channel — Part 114: 100 MB/s Balanced copper physical interface (FC-100-DF-EL-S)
- **ISO/IEC 14165-115:2006**
Information technology — Fibre Channel — Part 115: Physical Interfaces (FC-PI)
- **ISO/IEC 14165-116:2005**
Information technology — Fibre Channel — Part 116: 10 Gigabit (10GFC)
- **ISO/IEC 14165-122:2005**
Information technology — Fibre Channel — Part 122: Arbitrated Loop-2 (FC-AL-2)
- **ISO/IEC 14165-222:2005**
Information technology — Fibre Channel — Part 222: Single-byte command code 2 mapping protocol (FC-SB-2)
- **ISO/IEC 14165-241:2005**
Information technology — Fibre Channel — Part 241: Backbone 2 (FC-BB-2)
- **ISO/IEC 14443-2:2001/Amd 1:2005**
Identification cards — Contactless integrated circuit(s) cards — Proximity cards — Part 2: Radio frequency power and signal interface — Amendment 1, “Bit rates of fc/64, fc/32 and fc/16”
- **ISO/IEC 14443-3:2001/Amd 1:2005**
Identification cards — Contactless integrated circuit(s) cards — Proximity cards — Part 3: Initialization and anticollision — Amendment 1, “Bit rates of fc/64, fc/32 and fc/16”
- **ISO/IEC 14443-3:2001/Amd 3:2006**
Identification cards — Contactless integrated circuit(s) cards — Proximity cards — Part 3: Initialization and anticollision — Amendment 3, “Handling of reserved fields and values”
- **ISO/IEC 14443-4:2001/Amd 1:2006**
Identification cards — Contactless integrated circuit(s) cards — Proximity cards — Part 4: Transmission protocol — Amendment 1, “Handling of reserved fields and values”



Notice of Intent (cont'd)

- **ISO/IEC 14492:2001/Amd 1:2004**
Information technology — Lossy/lossless coding of bi-level images — Amendment 1, “Encoder”
- **ISO/IEC 14496-1:2004/Amd 1:2005**
Information technology — Coding of audio-visual objects — Part 1: Systems — Amendment 1, “Text profile and level indication”
- **ISO/IEC 14496-2:2004/Amd 2:2005**
Information technology — Coding of audio-visual objects — Part 2: Visual — Amendment 2, “New Levels for Simple Profile”
- **ISO/IEC 14496-3:2005**
Information technology — Coding of audio-visual objects — Part 3: Audio
- **ISO/IEC 14496-3:2005/Amd 2:2006**
Information technology — Coding of audio-visual objects — Part 3: Audio — Amendment 2, “Audio Lossless Coding (ALS), new audio profiles and BSAC extensions”
- **ISO/IEC 14496-4:2004 (including Cor 1:2005)**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing
- **ISO/IEC 14496-4:2004/Amd 1:2005 (including Cor. 1:2005)**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 1, “Conformance testing for MPEG-4”
- **ISO/IEC 14496-4:2004/Amd 2:2005**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 2, “MPEG-4 conformance extensions for XMT and media nodes”
- **ISO/IEC 14496-4:2004/Amd 3:2005**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 3, “Visual new levels and tools”
- **ISO/IEC 14496-4:2004/Amd 4:2005**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 4, “IPMPX conformance extensions”
- **ISO/IEC 14496-4:2004/Amd 5:2005**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 5, “Conformance extensions for error-resilient simple scalable profile”
- **ISO/IEC 14496-4:2004/Amd 6:2005**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 6, “Advanced Video Coding conformance”
- **ISO/IEC 14496-4:2004/Amd 7:2005**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 7, “AFX conformance extensions”



Notice of Intent (cont'd)

- **ISO/IEC 14496-4:2004/Amd 8:2005**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 8, “High Efficiency Advanced Audio Coding, audio BIFS, and structured audio conformance”
- **ISO/IEC 14496-4:2004/Amd 9:2006**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 9, “AVC fidelity range extensions conformance”
- **ISO/IEC 14496-4:2004/Amd 10:2005**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 10, “Conformance extensions for simple profile levels 4a and 5”
- **ISO/IEC 14496-4:2004/Amd 11:2006**
Information technology — Coding of audio-visual objects — Part 4: Conformance testing — Amendment 11, “Parametric stereo conformance”
- **ISO/IEC 14496-5:2001**
Information technology — Coding of audio-visual objects — Part 5: Reference software
- **ISO/IEC 14496-5:2001/Amd 3:2003**
Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 3, “Visual new level and tools”
- **ISO/IEC 14496-5:2001/Amd 4:2004**
Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 4, “IPMPX reference software extensions”
- **ISO/IEC 14496-5:2001/Amd 5:2004**
Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 5, “Reference software extensions for error resilient simple scalable profile”
- **ISO/IEC 14496-5:2001/Amd 6:2005**
Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 6, “Advanced Video Coding (AVC) and High Efficiency Advanced Audio Coding (HE AAC) reference software”
- **ISO/IEC 14496-5:2001/Amd 7:2005**
Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 7, “AFX reference software extensions”
- **ISO/IEC 14496-5:2001/Amd 8:2006**
Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 8, “AVC fidelity range extensions reference software”
- **ISO/IEC 14496-12:2005**
Information technology — Coding of audio-visual objects — Part 12: ISO base media file format
- **ISO/IEC 14496-12:2005/Cor 1:2005**
Information technology — Coding of audio-visual objects — Part 12: ISO base media file format — Technical Corrigendum 1



Notice of Intent (cont'd)

- **ISO/IEC 14496-12:2005/Cor 2:2006**
Information technology — Coding of audio-visual objects — Part 12: ISO base media file format — Technical Corrigendum 2
- **ISO/IEC 14496-16:2004/Cor 1:2005**
Information technology — Coding of audio-visual objects — Part 16: Animation Framework eXtension (AFX) — Technical Corrigendum 1
- **ISO/IEC 14496-16:2004/Cor 2:2005**
Information technology — Coding of audio-visual objects — Part 16: Animation Framework eXtension (AFX) — Technical Corrigendum 2
- **ISO/IEC 14496-16:2004/Amd 1:2006**
Information technology — Coding of audio-visual objects — Part 16: Animation Framework eXtension (AFX) — Amendment 1, “Morphing and textures”
- **ISO/IEC 14651:2001/Amd 2:2005**
Information technology — International string ordering and comparison — Method for comparing character strings and description of the common template tailorable ordering — Amendment 2
- **ISO/IEC 14776-222:2005**
Information technology — Small Computer System Interface (SCSI) — Part 222: Fibre Channel Protocol for SCSI, Second Version (FCP-2)
- **ISO/IEC 14776-452:2005**
Information technology — Small Computer System Interface (SCSI) — Part 452: SCSI Primary Commands - 2 (SPC-2)
- **ISO/IEC 15408-1:2005**
Information technology — Security techniques — Evaluation criteria for IT security — Part 1: Introduction and general model
- **ISO/IEC 15408-2:2005**
Information technology — Security techniques — Evaluation criteria for IT security — Part 2: Security functional requirements
- **ISO/IEC 15408-3:2005**
Information technology — Security techniques — Evaluation criteria for IT security — Part 3: Security assurance requirements
- **ISO/IEC TR 15443-1:2005**
Information technology — Security techniques — A framework for IT security assurance — Part 1: Overview and framework
- **ISO/IEC TR 15443-2:2005**
Information technology — Security techniques — A framework for IT security assurance — Part 2: Assurance methods
- **ISO/IEC 15444-1:2004/Amd 1:2006**
Information technology — JPEG 2000 image coding system: Core coding system — Amendment 1, “Profiles for digital cinema applications”



Notice of Intent (cont'd)

- **ISO/IEC 15444-2:2004/Cor 3:2005**
Information technology — JPEG 2000 image coding system: Extensions — Technical Corrigendum 3
- **ISO/IEC 15444-2:2004/Amd 2:2006**
Information technology — JPEG 2000 image coding system: Extensions — Amendment 2, “Extended capabilities marker segment”
- **ISO/IEC 15476-3:2006**
Information technology — CDIF semantic metamodel — Part 3: Data definitions
- **ISO/IEC 15476-4:2005**
Information technology — CDIF semantic metamodel — Part 4: Data models
- **ISO/IEC 15476-6:2006**
Information technology — CDIF semantic metamodel — Part 6: Stateevent models
- **ISO/IEC 15938-1:2002/Cor 2:2005**
Information technology — Multimedia content description interface — Part 1: Systems — Technical Corrigendum 2
- **ISO/IEC 15938-1:2002/Amd 1:2005**
Information technology — JPEG 2000 image coding system: Extensions — Amendment 1, “System extensions”
- **ISO/IEC 15938-5:2003/Amd 2:2005**
Information technology — Multimedia content description interface — Part 5: Multimedia description schemes — Amendment 2, “Multimedia description schemes user preference extensions”
- **ISO/IEC TR 15938-8:2002/Cor 1:2005**
Information technology — Multimedia content description interface — Part 8: Extraction and use of MPEG-7 descriptions — Technical Corrigendum 1
- **ISO/IEC 16512-1:2005**
Information technology — Relayed Multicast Control Protocol (RMCP) — Part 1: Framework
- **ISO/IEC 16513:2005**
Information technology — Group management protocol
- **ISO/IEC 17341:2005**
Information technology — Data interchange on 120 mm and 80 mm optical disk using +RW format — Capacity: 4,7 Gbytes and 1,46 Gbytes per side (Recording speed up to 4X)
- **ISO/IEC 18010:2002/Amd 1:2005**
Information technology — Pathways and spaces for customer premises cabling — Amendment 1, “Multi-tenant pathways and spaces”
- **ISO/IEC 18013-1:2005**
Information technology — Personal identification — ISO-compliant driving licence — Part 1: Physical characteristics and basic data set

Notice of Intent (cont'd)

- **ISO/IEC 18023-1:2006**
Information technology — SEDRIS language bindings — Part 1: Functional specification
- **ISO/IEC FDIS 18023-2**
Information technology — SEDRIS — Part 2: Abstract transmittal format
- **ISO/IEC FDIS 18023-3**
Information technology — SEDRIS — Part 3: Transmittal format binary encoding
- **ISO/IEC 18025:2005**
Information technology — Environmental Data Coding Specification (EDCS)
- **ISO/IEC FDIS 18028-1**
Information technology — Security techniques — IT network security — Part 1: Network security management
- **ISO/IEC 18028-2:2006**
Information technology — Security techniques — IT network security — Part 2: Network security architecture
- **ISO/IEC 18028-3:2005**
Information technology — Security techniques — IT network security — Part 3: Securing communications between networks using security gateways
- **ISO/IEC 18028-4:2005**
Information technology — Environmental Data Coding Specification (EDCS)
- **ISO/IEC FDIS 18028-5**
Information technology — Security techniques — IT network security — Part 5: Securing communications across networks using virtual private networks
- **ISO/IEC 18031:2005**
Information technology — Security techniques — Random bit generation
- **ISO/IEC 18032:2005**
Information technology — Security techniques — Prime number generation
- **ISO/IEC 18033-1:2005**
Information technology — Security techniques — Encryption algorithms — Part 1: General
- **ISO/IEC 18033-2:2006**
Information technology — Security techniques — Encryption algorithms — Part 2: Asymmetric ciphers
- **ISO/IEC 18033-3:2005**
Information technology — Security techniques — Encryption algorithms — Part 3: Block ciphers
- **ISO/IEC 18033-4:2005**
Information technology — Security techniques — Encryption algorithms — Part 4: Stream ciphers



Notice of Intent (cont'd)

- **ISO/IEC 18041-4:2005**
Information technology — Computer graphics, image processing and environmental data representation — EDCS language binding — Part 4: C
- **ISO/IEC 18045:2005**
Information technology — Security techniques — Methodology for IT security evaluation
- **ISO/IEC TR 18047-2:2006**
Information technology — Radio frequency identification device conformance test methods — Part 2: Test methods for air interface communications below 135 kHz
- **ISO/IEC TR 18047-6:2006**
Information technology — Radio frequency identification device conformance test methods — Part 6: Test methods for air interface communications at 860 MHz to 960 MHz
- **ISO/IEC TR 18047-7:2005**
Information technology — Radio frequency identification device conformance test methods — Part 7: Test methods for active air interface communications at 433 MHz
- **ISO/IEC 18051:2005**
Information technology — Telecommunications and information exchange between systems — Services for Computer Supported Telecommunications Applications (CSTA) Phase III
- **ISO/IEC 18056:2005**
Information technology — Telecommunications and information exchange between systems — XML Protocol for Computer Supported Telecommunications Applications (CSTA) Phase III
- **ISO/IEC 19501:2005**
Information technology — Open Distributed Processing — Unified Modeling Language (UML) Version 1.4.2
- **ISO/IEC 19502:2005**
Information technology — Meta Object Facility (MOF)
- **ISO/IEC 19503:2005**
Information technology — XML Metadata Interchange (XMI)
- **ISO/IEC 19757-3:2006**
Information technology — Document Schema Definition Languages (DSDL) — Part 3: Rule-based validation — Schematron
- **ISO/IEC FDIS 19757-4**
Information technology — Document Schema Definition Languages (DSDL) — Part 4: Namespace-based Validation Dispatching Language (NVDL)
- **ISO/IEC TR 19758:2003/Amd 1:2005**
Information technology — Document description and processing languages — DSSSL library for complex compositions — Amendment 1, “Extensions to basic composition styles and tables”



Notice of Intent (cont'd)

- **ISO/IEC TR 19758:2003/Amd 2:2005**
Information technology — Document description and processing languages — DSSSL library for complex compositions — Amendment 2, “Extensions to multilingual compositions (South-East Asian compositions)”
- **ISO/IEC TR 19758:2003/Amd 3:2005**
Information technology — Document description and processing languages — DSSSL library for complex compositions — Amendment 3, “Extensions to Multilingual Compositions (North and South Asian Compositions)”
- **ISO/IEC TR 19767:2005**
Information technology — Programming languages — Fortran — Enhanced Module Facilities
- **ISO/IEC 19770-1:2006**
Information technology — Software asset management — Part 1: Processes
- **ISO/IEC 20000-1:2005**
Information technology — Service management — Part 1: Specification
- **ISO/IEC 20000-2:2005**
Information technology — Service management — Part 2: Code of practice
- **ISO/IEC TR 20943-3:2004**
Information technology — Procedures for achieving metadata registry content consistency — Part 3: Value domains
- **ISO/IEC 21000-2:2005**
Information technology — Multimedia framework (MPEG-21) — Part 2: Digital Item Declaration
- **ISO/IEC TR 24704:2004**
Information technology — Customer premises cabling for wireless access points
- **ISO/IEC TR 24718:2005**
Information technology — Programming languages — Guide for the use of the Ada Ravenscar Profile in high integrity systems
- **ISO/IEC 24723:2006**
Information technology — Automatic identification and data capture techniques — EAN.UCC Composite bar code symbology specification
- **ISO/IEC FDIS 24724**
Information technology — Automatic identification and data capture techniques — Reduced Space Symbology (RSS) bar code symbology specification
- **ISO/IEC 24728:2006**
Information technology — Automatic identification and data capture techniques — MicroPDF417 bar code symbology specification



Notice of Intent (cont'd)

- **ISO/IEC TR 24746:2005**

Information technology — Generic cabling for customer premises — Mid-span DTE power insertion

- **ISO/IEC 27001:2005**

Information technology — Security techniques — Information security management systems — Requirements

For more information about the proposed development of the following new project, contact Michael Henville at 416-747-2227, or michael.henville@csa.ca:

- **T569, 1st edition**

Commercial Building Standard for Telecommunications Pathways and Spaces
(Adopted TIA-569, revision B)