

eb-2020-00301

Document Date: June 29, 2020
To: INCITS Members
Reply To: [Lynn Barra](#)
Subject: Public Review and Comments Register for the Adoption of the standards listed below:

Due Date: The public review is from July 10, 2020 to September 8, 2020.

Action: The InterNational Committee for Information Technology Standards ([INCITS](#)) announces that the subject-referenced document(s) is being circulated for a 60-day public review and comment period. Comments received during this period will be considered and answered. Commenters who have objections/suggestions to this document should so indicate and include their reasons.

All comments should be forwarded not later than the date noted above to the following address:

INCITS Secretariat/ITI
700 K Street NW - Suite 600
Washington DC 20001
Email: comments@standards.incits.org (preferred)

This public review also serves as a call for patents and any other pertinent issues (copyrights, trademarks). Correspondence regarding intellectual property rights may be emailed to the INCITS Secretariat at patents@itic.org.

Designation	Title
INCITS/ISO/IEC 11770-4:2017/AM 1:2019[202x]	Information technology — Security techniques — Key management — Part 4: Mechanisms based on weak secrets — Amendment 1: Unbalanced Password-Authenticated Key Agreement with Identity-Based Cryptosystems (UPAKA-IBC)
INCITS/ISO/IEC 18033-6:2019[202x]	IT Security techniques — Encryption algorithms — Part 6: Homomorphic encryption
INCITS/ISO/IEC 19086-4:2019[202x]	Cloud computing — Service level agreement (SLA) framework — Part 4: Components of security and of protection of PII
INCITS/ISO/IEC 27019:2017[202x]	Information technology — Security techniques — Information security controls for the energy utility industry
INCITS/ISO/IEC 27102:2019[202x]	Information security management — Guidelines for cyber-insurance
INCITS/ISO/IEC 29192-6:2019[202x]	Information technology — Lightweight cryptography — Part 6: Message authentication codes (MACs)
INCITS/ISO/IEC 29192-7:2019[202x]	Information security — Lightweight cryptography — Part 7: Broadcast authentication protocols