

## Acronym List

- 3GPP—Third Generation Partnership Project
- ADWG—Application Demonstration Working Group
- API—Application Programming Interface
- APN—Access Point Name
- ARP—Allocation/Retention Priority
- ATIS IOC—Alliance for Telecommunications Industry Solutions IMSI Oversight Council
- BTOP—Broadband Technologies Opportunities Program
- DHS—Department of Homeland Security
- DOJ—Department of Justice
- eNB—e Node B
- EPC—Evolved Packet Core
- ERIC—Emergency Response Interoperability Center (FCC)
- ETWG—Evaluation Testing Working Group
- FCC—Federal Communications Commission
- GBR—Guaranteed Bit Rate
- GIS—Geographic Information System
- GSMA—Groupe Speciale Mobile Association
- HPLMN—Home Public Land Mobile Network
- IAN—Incident Area Network
- ICTAP—Information and Communications Technology Assistance Program
- IMS—IP Multimedia System
- IMSI—International Mobile Subscriber Identities
- IP—Internet Protocol
- LTE—Long Term Evolution
- MBR—Maximum Bit Rate
- MIMO—Multiple Input Multiple Output
- MMS—Multimedia Messaging Services
- NAWG—Network Architecture Working Group

- NCS—National Communications System
- NGN GETS—Next Generation Network Government Emergency Telecommunications Service
- NIST—National Institute of Standards and Technology
- NTIA ITS—National Telecommunication and Information Administration’s Institute for Telecommunications Sciences
- OCTO—Office of the Chief Technology Officer (Washington DC)
- OLES—Office of Law Enforcement Standards
- OOBE—Out of Band Emissions
- PCRF—Policy and Charging Rules Function
- PLMN ID—Public Land Mobile Network Identification
- PSBB—Public Safety Broadband
- PSCR—Public Safety Communications Research (Department of Commerce)
- PSNO—Public Safety Network Operator
- PTCRB— PCS Type Certification Review Board
- PTT—Push-to-talk
- QoS—Quality of Service
- QCI—Quality of Service Class Identifier
- RAN—Radio Access Network
- RF—Radio Frequency
- RFSS—Radio Frequency Subsystem
- SDO—Service Data Object
- SMS—Short message services
- SoR—Statement of Requirements
- TDMA—Time Division Multiple Access
- TFT—Traffic Flow Templates
- UE—User equipment (subscriber unit)
- UICC—Universal Integrated Circuit Card
- UTRA—Universal Terrestrial Radio Access
- VoIP—Voice over Internet Protocol
- VPN—Virtual Private Network
- WRWG—Waiver Recipient Working Group