EXHIBIT G

Proposed Standards

-In each of these lists, RFC titles are shown in **bold-face** if they are current; obsoleted RFCs are shown in light red

<u>RFC0698</u>	Telnet extended ASCII option (Obsoleted by: RFC5198)
<u>RFC0726</u>	**Remote Controlled Transmission and Echoing Telnet option**
<u>RFC0727</u>	**Telnet logout option**
<u>RFC0735</u>	**Revised Telnet byte macro option**
<u>RFC0736</u>	**Telnet SUPDUP option**
<u>RFC0749</u>	**Telnet SUPDUP-Output option**
<u>RFC0779</u>	**Telnet send-location option**
<u>RFC0885</u>	**Telnet end of record option**
<u>RFC0927</u>	**TACACS user identification Telnet option**
<u>RFC0933</u>	**Output marking Telnet option**
<u>RFC0946</u>	**Telnet terminal location number option**
<u>RFC0977</u>	Network News Transfer Protocol (Obsoleted by: RFC3977)
<u>RFC1041</u>	**Telnet 3270 regime option**
<u>RFC1043</u>	**Telnet Data Entry Terminal option: DODIIS implementation**
<u>RFC1053</u>	**Telnet X.3 PAD option**
<u>RFC1073</u>	**Telnet window size option**
<u>RFC1079</u>	**Telnet terminal speed option**
<u>RFC1091</u>	**Telnet terminal-type option**
<u>RFC1096</u>	**Telnet X display location option**
<u>RFC1116</u>	Telnet Linemode option (Obsoleted by: RFC1184)
<u>RFC1131</u>	OSPF specification (Obsoleted by: RFC1247)
<u>RFC1134</u>	Point-to-Point Protocol: A proposal for multi-protocol transmission of datagrams over Point-to-Point links (Obsoleted by: RFC1171)
<u>RFC1139</u>	Echo function for ISO 8473 (Obsoleted by: RFC1574, RFC1575)
<u>RFC1144</u>	**Compressing TCP/IP Headers for Low-Speed Serial Links**
<u>RFC1158</u>	Management Information Base for network management of TCP/IP-based internets: MIB-II (Obsoleted by: RFC1213)
<u>RFC1172</u>	Point-to-Point Protocol (PPP) initial configuration options (Obsoleted by: RFC1331, RFC1332)
<u>RFC1195</u>	**Use of OSI IS-IS for routing in TCP/IP and dual environments**
<u>RFC1220</u>	Point-to-Point Protocol extensions for bridging (Obsoleted by: RFC1638)
<u>RFC1229</u>	Extensions to the generic-interface MIB (Obsoleted by: RFC1573)
<u>RFC1231</u>	IEEE 802.5 Token Ring MIB (Obsoleted by: RFC1743, RFC1748)
<u>RFC1232</u>	Definitions of managed objects for the DS1 Interface type (Obsoleted by: RFC1406)
<u>RFC1233</u>	Definitions of managed objects for the DS3 Interface type (Obsoleted by: RFC1407)
<u>RFC1237</u>	Guidelines for OSI NSAP Allocation in the Internet (Obsoleted by: RFC1629)
<u>RFC1243</u>	AppleTalk Management Information Base (Obsoleted by: RFC1742)
<u>RFC1248</u>	OSPF Version 2 Management Information Base (Obsoleted by: RFC1252)
<u>RFC1252</u>	OSPF Version 2 Management Information Base (Obsoleted by: RFC1253)
<u>RFC1253</u>	OSPF Version 2 Management Information Base (Obsoleted by: RFC1850)
<u>RFC1256</u>	**ICMP Router Discovery Messages**

RFC2538   Storing Certificates in the Domain Name System (DNS) (Obsoleted by: RFC4398)
RFC2539   Storage of Diffie-Hellman Keys in the Domain Name System (DNS)
RFC2543   SIP: Session Initiation Protocol (Obsoleted by: RFC3261, RFC3262, RFC3263, RFC3264, RFC3265)
RFC2545   Use of BGP-4 Multiprotocol Extensions for IPv6 Inter-Domain Routing
RFC2554   SMTP Service Extension for Authentication (Obsoleted by: RFC4954)
RFC2557   MIME Encapsulation of Aggregate Documents, such as HTML (MHTML)
RFC2558   Definitions of Managed Objects for the SONET/SDH Interface Type (Obsoleted by: RFC3592)
RFC2560   X.509 Internet Public Key Infrastructure Online Certificate Status Protocol - OCSP
RFC2561   Base Definitions of Managed Objects for TN3270E Using SMIv2
RFC2562   Definitions of Protocol and Managed Objects for TN3270E Response Time Collection Using SMIv2 (TN3270E-RT-MIB)
RFC2563   DHCP Option to Disable Stateless Auto-Configuration in IPv4 Clients
RFC2564   Application Management MIB
RFC2576   Coexistence between Version 1, Version 2, and Version 3 of the Internet-standard Network Management Framework (Obsoleted by: RFC3584)
RFC2581   TCP Congestion Control
RFC2584   Definitions of Managed Objects for APPN/HPR in IP Networks
RFC2585   Internet X.509 Public Key Infrastructure Operational Protocols: FTP and HTTP
RFC2587   Internet X.509 Public Key Infrastructure LDAPv2 Schema (Obsoleted by: RFC4523)
RFC2589   Lightweight Directory Access Protocol (v3): Extensions for Dynamic Directory Services
RFC2590   Transmission of IPv6 Packets over Frame Relay Networks Specification
RFC2591   Definitions of Managed Objects for Scheduling Management Operations (Obsoleted by: RFC3231)
RFC2592   Definitions of Managed Objects for the Delegation of Management Script (Obsoleted by: RFC3165)
RFC2594   Definitions of Managed Objects for WWW Services
RFC2595   Using TLS with IMAP, POP3 and ACAP
RFC2596   Use of Language Codes in LDAP (Obsoleted by: RFC3866)
RFC2597   Assured Forwarding PHB Group
RFC2598   An Expedited Forwarding PHB (Obsoleted by: RFC3246)
RFC2601   ILMI-Based Server Discovery for ATMARP
RFC2602   ILMI-Based Server Discovery for MARS
RFC2603   ILMI-Based Server Discovery for NHRP
RFC2605   Directory Server Monitoring MIB
RFC2608   Service Location Protocol, Version 2
RFC2609   Service Templates and Service: Schemes
RFC2610   DHCP Options for Service Location Protocol
RFC2615   PPP over SONET/SDH
RFC2618   RADIUS Authentication Client MIB (Obsoleted by: RFC4668)
RFC2619   RADIUS Authentication Server MIB (Obsoleted by: RFC4669)
RFC2622   Routing Policy Specification Language (RPSL)
RFC2623   NFS Version 2 and Version 3 Security Issues and the NFS Protocol's Use of RPCSEC_GSS and Kerberos V5
RFC2625   IP and ARP over Fibre Channel (Obsoleted by: RFC4338)
RFC2630   Cryptographic Message Syntax (Obsoleted by: RFC3369, RFC3370)

RFC3156	MIME Security with OpenPGP
RFC3159	Structure of Policy Provisioning Information (SPPI)
RFC3161	Internet X.509 Public Key Infrastructure Time-Stamp Protocol (TSP)
RFC3162	RADIUS and IPv6
RFC3165	Definitions of Managed Objects for the Delegation of Management Scripts
RFC3168	The Addition of Explicit Congestion Notification (ECN) to IP
RFC3173	IP Payload Compression Protocol (IPComp)
RFC3175	Aggregation of RSVP for IPv4 and IPv6 Reservations
RFC3181	Signaled Preemption Priority Policy Element
RFC3182	Identity Representation for RSVP
RFC3185	Reuse of CMS Content Encryption Keys
RFC3189	RTP Payload Format for DV (IEC 61834) Video
RFC3190	RTP Payload Format for 12-bit DAT Audio and 20- and 24-bit Linear Sampled Audio
RFC3193	Securing L2TP using IPsec
RFC3195	Reliable Delivery for syslog
RFC3201	Definitions of Managed Objects for Circuit to Interface Translation
RFC3202	Definitions of Managed Objects for Frame Relay Service Level Definitions
RFC3203	DHCP reconfigure extension
RFC3204	MIME media types for ISUP and QSIG Objects
RFC3206	The SYS and AUTH POP Response Codes
RFC3207	SMTP Service Extension for Secure SMTP over Transport Layer Security
RFC3209	RSVP-TE: Extensions to RSVP for LSP Tunnels
RFC3211	Password-based Encryption for CMS (Obsoleted by: RFC3369, RFC3370)
RFC3212	Constraint-Based LSP Setup using LDP
RFC3214	LSP Modification Using CR-LDP
RFC3219	Telephony Routing over IP (TRIP)
RFC3220	IP Mobility Support for IPv4 (Obsoleted by: RFC3344)
RFC3224	Vendor Extensions for Service Location Protocol, Version 2
RFC3225	Indicating Resolver Support of DNSSEC
RFC3226	DNSSEC and IPv6 A6 aware server/resolver message size requirements
RFC3229	Delta encoding in HTTP
RFC3230	Instance Digests in HTTP
RFC3231	Definitions of Managed Objects for Scheduling Management Operations
RFC3241	Robust Header Compression (ROHC) over PPP
RFC3242	RObust Header Compression (ROHC): A Link-Layer Assisted Profile for IP/UDP/RTP (Obsoleted by: RFC4362)
RFC3246	An Expedited Forwarding PHB (Per-Hop Behavior)
RFC3250	Tag Image File Format Fax eXtended (TIFF-FX) - image/tiff-fx MIME Sub-type Registration (Obsoleted by: RFC3950)
RFC3253	Versioning Extensions to WebDAV (Web Distributed Authoring and Versioning)
RFC3255	Extending Point-to-Point Protocol (PPP) over Synchronous Optical NETwork/Synchronous Digital Hierarchy (SONET/SDH) with virtual concatenation, high order and low order payloads
RFC3256	The DOCSIS (Data-Over-Cable Service Interface Specifications) Device Class DHCP (Dynamic Host Configuration Protocol) Relay Agent Information Sub-option
RFC3261	SIP: Session Initiation Protocol
RFC3262	Reliability of Provisional Responses in Session Initiation Protocol (SIP)
RFC3263	Session Initiation Protocol (SIP): Locating SIP Servers