Accredited Standards Committee*
X3, INFORMATION PROCESSING SYSTEMS

X3S3.3/90-364
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Task Group X3S3.3

Transport and Network Layers

Meeting Announcement and Proposed Agenda for the 163rd Meeting

DATE: **February 5–7, 1991**

LOCATION: **Guest Quarters Suite Hotel**
1723 Fourth Street
Santa Monica, CA 90401
213-395-3332 (reservations 800-424-2900)

TIME: 9:00 A.M. on Tuesday, February 5
through
5:00 P.M on Thursday, February 7

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213-399-1611

NOTE: Air access to Santa Monica is through Los Angeles (LAX). A block of rooms has been reserved at the Guest Quarters under the group name "ANSI" at a rate of $95/night; the block reservation expires on January 20, 1991. From LAX, take I-405 (San Diego Freeway) north to I-10 (Santa Monica Freeway) west; 4th street exit off I-10, turn left, and the hotel is the first building on the left.

This meeting will be held in joint venue with X3S3.7. The proposed schedule, subject to modification during the opening plenary on Tuesday, is:

Tuesday	Agenda items 1-7 (opening plenary); agenda item 26 (10589); agenda item 28 (IDRP)
Wednesday	[AM] Agenda items 9, 11, 16, 31, and 33 (Transport); [PM] agenda items 25 (high-speed networking) and 27/38 (security)
Thursday	Agenda item 37 (dynamic address assignment); agenda items 22 and 23 (Network and Transport layer management); agenda items 10, 13, 18, 29, 34, and 36; closing plenary (review and approve output documents)

**Operating under the procedures of the American National Standards Institute (ANSI)*

Proposed Agenda

1.0 Opening remarks

2.0 Approval of agenda

3.0 Membership status

4.0 Approval of minutes of 163rd meeting (90-363)

5.0 Arrangements for joint meetings with TG7

6.0 International liaison reports
  6.1 ISO/IEC JTC 1/SC 6 WG2/WG4 meeting on Security (Copenhagen 1/21-25)

7.0 USA liaison reports
  7.1 X3S3 and task groups (Washington, 12/18-19)
  7.2 X3T5 and task groups (Dallas, 1/21-25)
  7.3 SDNS
  7.4 NIST OSI Implementors Workshop (Gaithersburg, 12/10-14)

8.0 Project 326: OSI Network Layer

9.0 Project 332: Connection—mode Transport Service and Protocol (ISO 8072 &8073)

10.0 Project 365: Internetwork protocol (ISO 8473)
  ¥ Defect reports from UK (90-317)
  ¥PICS proforma (90-314, -315)
  ¥Operation of 8473 over ISDN B-channels (90-316)

11.0 Project 462: Connectionless Transport Protocol (ISO 8602)
  ¥Draft PICS proforma (90-329)

12.0 Project 493: Connectionless Transport Service Definition (ISO 8072/Add. 1)

13.0 Project 549: Network Layer Addressing (ISO 8348/Add. 2)
  ¥ISO 8348/CDAM4 (90-322, -323, -324, -330)

14.0 Project 550: Network Service Definition (ISO 8348)

15.0 Project 551: Network Layer Architecture (ISO 8648)

16.0 Project 598: Transport Protocol Conformance Testing
  ¥Future of Transport conformance testing project (90-301)
  ¥ ISO/IEC CD xxxxx, Transport test management protocol (90-307)

17.0 Project 627: IP Operation over the OSI Data Link Service (ISO 8473/Add.3)

18.0 Project 628: Intermediate System Functions (ISO IS 10028)
  ¥CONS/CLNS bifurcation of 10028
  ¥Extension of NILS to end systems (90-285)
  ¥DIS 10028 ballot
  ¥10028/PDAM1 ballot

19.0 Project 643: Network Layer routing architecture (ISO 9575)

20.0 Project 644: ES-IS Routing Information Protocol for use with ISO 8473 (ISO 9542)

21.0 Project 648: ES-IS Routing Information Protocol for use with ISO 8208 (ISO 10030)

22.0 Project 671: Specification of Network Layer Management Information
¥ISO/IEC CD 10733 ballot (90-343)

23.0 Project 672: Specification of Transport Layer Management Information
¥ISO/IEC CD 10737 ballot (90-299)

24.0 Project 674: Transport Protocol Class 4 Operation over the Connectionless Network Service (ISO 8073/Add. 2)

25.0 Project 753: Protocols for Very High Speed Networking

26.0 Project 756: Intra—domain IS-IS Routing (ISO DIS 10589)
¥DIS 10589 ballot response (91-1)
¥ Relationship between IS-IS and IDRP (91-3)

27.0 Project 773: Network Layer Security
¥Review Copenhagen results

28.0 Project 793: Inter—domain IS-IS Routing
¥Comments on new IDRP draft (91-4)
¥PICS proforma (90-246)

29.0 Project PNS: Protocol Combinations to Support the Network Service (ISO 8880)
¥Future work on ISO 8880 (90-320)

30.0 Project NSI: Support of the OSI Network Service by ISDN (ISO 9574)

31.0 Project TPE: Enhancement of ISO 8073 (90-70)
¥Review of ISO 8073/DAM4 (90-309)

32.0 Project IPE: Enhancement of ISO 8473

33.0 Project TPF: Formal Description of ISO 8073 in LOTOS (ISO 10023)

34.0 Project NTI: Interworking between CO and CL End Systems (ISO 10172)
¥Use of NILS to model CO/CL interworking (90-284)

35.0 Project IPC: Internetwork Protocol Conformance Testing

36.0 Project IPF: Formal Description of ISO 8473 in ESTELLE

37.0 Project DAA: Dynamic Discovery of NSAP Addresses by End Systems
¥Comments on current draft (90-321, -327)

38.0 Project TLS: Transport Layer Security
¥ISO/IEC CD 10736 ballot (90-306)

39.0 Other Business

40.0 Adjournment