

X3T10/94-050

Accredited Standards Committee  
X3, Information Technology\*

Doc. No: X3/94-091 0  
Date: February 4, 1994  
Project:  
Ref. Doc:  
Reply To:  
Department of Defense  
8457 Rushing Creek Court  
Springfield, VA 22153

Mr. John Lohmeyer  
Convenor, X3T10  
AT&T/NCR  
1635 Aeroplaza Drive  
Colorado Springs, CO 80916

Dear John:

At its January 1994 meeting, OMC reviewed a number of Project Proposals from Standards Development Organizations outside the X3 arena. These Project Proposals, distributed through the ANSI Project Initiation Notification System (PINS) were forwarded to OMC for review as part of the ongoing standards coordination responsibilities of the ANSI Information Systems Standards Board (ISSB).

One of these PINS from the IEEE concerned "Standard for Storage System Management Interfaces and Managed Object Definitions (SSS.MGT)". A copy is attached.

OMC felt that this project may be of interest to X3T10. If it is, would you establish liaison with the IEEE group involved to ensure that there is no overlap or duplication between their work and the work of X3T10. Should a problem arise in this regard where OMC's assistance is needed, we will be happy to consider this project further.

Sincerely



WILLIAM C. RINEHULS  
Chairman, OMC

Attachments: X3/93-2062

ISSB/PINS 745  
1993-10-11

INFORMATION SYSTEM STANDARDS BOARD

**Transmittal of Project Initiation Notification System Form  
for ISSB Review**

Project Title: Standard for Storage System Management Interfaces and  
Managed Object Definitions (SSS.MGT)

Project Designation: IEEE 1244..5

Source: Computer Society Mass Storage Systems & Technology Technical  
Committee

The attached Project Initiation Notification System Form has been submitted by the above-referenced standards developer for ANSI's information. If potential overlap/duplication areas are noted, or if further information is desired, members may contact the standards developer, the ISSB Chairman or Secretary, or other organizations as appropriate in order to pursue informal resolution where possible.

Information concerning this project has been entered into the ANSI database.

SEP 02 1993

DATE: June 22, 1993

ANSI-PSA CENTER

STANDARDS ACTIVITIES TRACKING SYSTEM  
ANSI Project Initiation Notification System (PINS) Input Form  
(One form is required for each project; See reverse side for instructions)

Name of Accredited Organization/Committee/Canvass Sponsor:		Computer Society Mass Storage Systems & Technology Technical Committee
Designation of Project (35 characters maximum including spaces): <u>IEEE 1244.5</u>		
Title of Project (300 characters maximum including spaces): Management Interfaces and Managed Object Definitions (SSS.MGT)		
Standard for Storage System		
Scope Summary or Abstract of Project (1200 characters maximum including spaces): This standard provides a common set of storage system management interfaces and a catalog of managed object class definitions consistent with other P1244 storage system standards and IEEE management standards.		
Additional Keywords: (not contained in title or scope summary/abstract; seven words maximum):		
Intent:	<input checked="" type="checkbox"/> Develop a new American National Std.	<input type="checkbox"/> Discontinue a project previously initiated
	<input type="checkbox"/> Revise an existing American National Std.	<input type="checkbox"/> Reaffirm an existing American National Std.
	<input type="checkbox"/> Withdraw an existing American National Std.	<input type="checkbox"/> Adoption of an International Std.
Public Review Target Date (Submittal of BSR-8 Form): Month: <u>March</u> Year: <u>1994</u>		
Contact Person: (Staff person responsible for this technical area)		
Name: <u>Anne O'Neill</u> Title: <u>Staff Engineer</u>		
Affiliation: <u>IEEE</u>		
Address: <u>445 Hoes Lane, P.O. Box 1331</u>		
City: <u>Piscataway</u> State: <u>New Jersey</u> Zip: <u>08855-1331</u>		
Telephone ( <u>908</u> ) <u>562</u> - <u>3812</u>		
Submitted by: <u>Michele Bauer-Zaremba</u> Print or Type Name: <u>Michele Bauer-Zaremba</u>		

<b>TO BE COMPLETED BY ANSI</b>		
This project has been assigned to the <u>INFORMATION SYSTEMS</u> Standards Board		
The cognizant Program Administrator is <u>M. TOPPING</u>		