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# CURRENT STATUS OF EWOS ACTIVITIES

May 1992

## 1. GENERAL

The present report covers the status of the EWOS activities up to the 17th Workshop of April last and of the corresponding Technical Assembly meeting of 12-13 May 1992.

It gives furthermore some views on major ongoing actions and on the foreseen outcome of the next EWOS/TA18 of early September 1992.

Sixteen Expert Group meetings including an Ad Hoc Group session on EDI took place during this latest Workshop week. Three others held their harmonization meetings jointly with other partners. A total of some 280 experts participated at this development "round".

The Terms of Reference of the EWOS Technical Assembly have already been updated to cope with the changing reality (inclusion of OSE, refinement of the Voting Right conditions and of the EG Chairmanship terms, etc ...).

A further clarification was added on the status of EWOS Project Team Reports. Although they are obviously a deliverable in the EWOS/TA context, these reports have no formal status comparable to the EWOS Documents (EDs) or to the EWOS Technical Guides (ETGs). They have to be looked upon as internally accepted deliverables on a specific order.

Moreover this acceptance implies in no way an endorsement of the conclusions and/or recommendations listed in such PT Reports.

The relevant body(ies) in EWOS will then address these results subsequently. In terms of timing it is expected to make available by October next a final version of this renewed EWOS/TA reference document, fully consistent with the current practices.

At TA17 the meeting schedule for 1993 has also been adopted. It still comprises 4 Workshop weeks and corresponding TA meetings:

Workshop 20:	18-22 January	TA20:	23-24 February
Workshop 21:	19-23 April	TA21:	18-19 May
Workshop 22:	28 June-2 July	TA22:	07-08 September
Workshop 23:	04-08 October	TA23:	23-24 November

## 2. STATUS OF ONGOING ACTIVITIES

In order to judge the production of draft standard proposals over the last quarter a check of the current EWOS Documents overview in Annex 1, reveals the addition of 5 new EDs.

The three first ones relate to the MHS'88 functionalities (A/MH31, A/MH12, A/MH13) and have been developed jointly with ETSI TC TE.3.

This output was awaited for quite some time.

Although the international alignment process has been started in parallel, the urgent requirement for the availability of these standards has led to the choice to submit these proposals to CEN/CENELEC for prENV process without delay.

The two other proposals are Lower Layer "T" functionalities (T/A54 and corresponding FDDI part) which are internationally harmonized and will therefore be submitted to JTC 1/SGFS for pDISP progression. The EN transposition is anyhow expected soon afterwards.

On the EWOS Technical Guide Overview in Annex 2, one new ETG has appeared on "Error Handling for the Directory (ETG 017).

ETG 03 has furthermore been revised.

The current version of the EWOS Work Programme is in Annex 3. Some 110 items are formally listed, out of which 3/4 are already actively addressed by the Expert Groups.

The number of adopted ENVs is steadily growing along with the ratification of newly proposed functional standards as EDs (Annex 4).

It is expected that in the very near future most ISPs will become available based on earlier EWOS submissions to JTC 1/SGFS. For all of these the end goal is however an EN.

After having resolved the numbering issue with the view to preserve consistency with the prior ISP documents and parts, the transposition is expected to be carried out smoothly.

### 3. NEW ACTIVITIES

The Ad Hoc Group on EDI related Open Systems Standards has started its activities, chaired by Ms. Man-Sze Li of SITPRO (UK).

Their findings and recommendations will most likely be brought together by the end of this year.

The Expert Group on Library profiles has now been able to reach a stable agreement on its taxonomy for further work.

The newly established EG on Database Enquiry has enlarged its programme to cover also profiles for the Database Language SQL.

In the ODA domain and after acceptance by JTC 1 of the first three harmonized profiles, the EG has accepted the proposals of its Project Team on ODA/SGML Convergence and decided to release the corresponding final Report.

Furthermore six new items have been added to the Work Programme of this group covering functionalities of Image Applications of Document Processing Applications and a Computer Graphics Metafile profile.

Following the ITSTC decision to disband ITAEGS and taking into account the further arrangements made with the ITAEGS chair and secretariat, the EWOS/TA has accepted to charge its Technical Liaison Group (TLG) with the maintenance of M-IT-01/02 based on mainly the inputs from ETSI and EWOS.

This group is supported directly by the EWOS Secretariat.

A substantial list of deliverables is announced for the 18th TA of next September. Together with further proposals on VT, ODA and Relays in the Lower Layer domain, the first deliverables for Transaction Processing are awaited.

### 4. PROJECT TEAMS

Sticking to its very tight conditions for approving Project Team proposals only one new PT was approved at TA17. It is listed in Annex 5 (EWOS/EG ODA/PT N 025: on Layout Specifications for the Definitions of Layout Consistency in the EWOS/ODA profiles).

For 3 Project Teams approved previously the call for tender was closed and the selection of experts was made.

These relate to:

- Planning of Conformance Testing for OSI TP Profiles
- Upper Layer Naming and Addressing
- Medical Image Interchange

These Project Teams will release their final reports within the next 8-12 months as indicated in Annex 5.

The TA and FTAM chairpersons and the EWOS Secretariat have in the meantime jointly launched the first Project Team activity specifically dealing with the production of standardized Conformance Test Specifications for FTAM.

As this type of work requires huge resources (760 man days) in a short timeframe, a very special attention was given to the project management for which a skilled expert was selected not belonging to any of the developing companies. Moreover a Quality Assurance Team has been appointed whose task it is to check both the quality of the development work itself and the consistency of this work throughout the FTAM domain.

Furthermore a month by month reporting and follow-up mechanism is in place.

Finally it was decided based upon the first experiences from the previous activity to launch also the Profile Test Specification (PTS) development for the Transport Layer Profiles. The corresponding call for tender will be issued in June next.

## 5. INTERNATIONAL COOPERATION

The importance of the international Programme of Work monitored by the Regional Workshop Coordinating Committee (RWS-CC) is further growing.

The revised version of the ISP activity list is in Annex 6. Wherever already available the corresponding ED is indicated.

At the end of this Annex a list of so-called non-ISP topics is included.

Although none of these coordinated actions leads directly to a draft standard, the documents produced are of utmost importance to accompany the standards making process and the implementation of norms.

Many are of ETG type of publication.

Finally it may be observed that the extension of S-liaisons to several relevant SCs of JTC 1 has been carried out properly and that liaison statements with EGs in EWOS are exchanged as a current practice.

## ED OVERVIEW

ED	Item description	Profile ID as in M-IT-02	EWOS/EG Responsible	Date of EWOS/TA ratification	Further Progression as:	
					European Standard	International Profile
01	File Management	A/FT3	FT	89-01-13	ENV 41205	ISP 10607-6
02	ODA Document Application Profile-Processable and Formatted Documents-Basic Character Content	F/OD11	ODA	89-01-13	ENV 41509	DISP 10610
03	ODA Document Application Profile-Processable and Formatted Documents-Extended Mixed Mode	F/OD26	ODA	89-01-13	ENV 41510	DISP 11181
04	ODA Document Application Profile-Processable and Formatted Documents-Simple Messaging Profile	F/121	ODA	89-01-13	ENV 41511	
05	Simple File Transfer	A/FT11	FT	89-04-07	ENV 41204R1	ISP 10607 1-2-3
06	Positional File Transfer	A/FT12	FT	89-04-07	ENV 41206	ISP 10607-4
07	Positional File Access	A/FT22	FT	89-04-07	ENV 41207	ISP 10607-5
08	Provision of the OSI COSTS using the OSI CLNS in an end system attached to a LAN	T/A51	LL	89-04-07	EN 41102	ISP 10608-2
09	Basic Class-S-Mode-Forms	A/VT22 F/VT121 F/VT21x x=7,10	VT	89-07-07	ENV 41208	draft pDISP
10	Control Objects	F/VT21x x=1-6	VT	89-07-07	ENV 41209	draft pDISP

## ED OVERVIEW

ED	Item description	Profile ID as in M-IT-02	EWOS/EG Responsible	Date of EWOS/TA ratification	Further Progression as:	
					European Standard	International Profile
11	Provision of COTS over CLNS in an End System attached to a Broadband ... Token Bus LAN	T/A52	LL	90-04-06	ENV 41114	
12	Access to centralized Directory	A/DI1	DIR	90-04-06	ENV 41210	draft pDISP
13	Common Directory Usage	F/DI1	DIR	90-04-06	ENV 41512	draft pDISP
14	Relaying the CLNS: CSMA/CD-CSMA/CD-CSMA/CD-PSDN	R/A51.51 and 51.11x1	LL	90-08-25	ENV 41801-x x=1-3,5,7-9	pDISP106 13- x,x=5, 8,9
15	X.25 Protocol Relaying	R/C51.11x 1	LL	90-08-25	ENV 41802-x x=1-6	pDISP
16	Provision of the OSI COTS using the OSI CONS in an end system attached to a LAN	T/C5x x=1,3	LL	90-08-25	ENV 41103-x x=1-5	pDISP 10609
17	Basic Class VT, A-mode 'Telnet' Functional Standard	A/VT12, F/VT111	VT	90-10-12	ENV 41213-x x=1-3	draft pDISP
18	Basic Class VT, VT Font Assignment Type No. 1	F/VT321	VT	90-10-12	ENV 41513	
19	Basic Class Vt, A-mode X3 Functional Standard	A/VT14 F/VT113	VT	90-01-11	ENV 41211-x x=1-3	
20	Directory System Protocol	A/DI2	DIR	91-01-11	ENV 41212	draft pDISP
21	Connection-mode Transport Service over connectionless-mode Network Service	T/A53	LL	91-01-11	ENV 41110R1	pDISP 10608-4 & -13

## ED OVERVIEW

ED	Item description	Profile ID as in M-IT-02	EWOS/EG Responsible	Date of EWOS/TA ratification	Further Progression as:	
					European Standard	International Profile
22	Relaying the MAC Service using Transparent Bridging (CSMA/CD-CSMA/CD)	R/D51.51	LL	91-01-11		pDISP 10612
23	Access to Public and Private MHS (1988) Common Facilities end-user to MTS end-user and MTA	A/MH11	MHS	91-05-15	ENV 41214	draft pDISP 10611
24	Behaviour of DSA's for distributed operations	A/DI32	DIR	91-05-15	ENV 41215	draft pDISP
25	Enhanced Management Communications	A/OM12	NM	91-05-15		DISP 11183-2
26	File Transfer Service; Simple (Unstructured)	A/FT11	FT	91-05-15	prEN	ISP 10607 1-2-3
27	Basic Management Communications	A/OM11	NM	91-09-04		DISP 11183-3
28	FTAM Profiles A/FT12, A/FT22, A/FT3 & Additional Document Type, Constraint Set and Syntax Definitions	A/FT 12,22,3	FT	91-11-06	prEN	ISP 10607 4-5-6, 2Aml
29	Behaviour of DUAs for Distributed Operations	A/DI31	DIR	92-02-12	prENV	draft pDISP
30	Information Systems Interconnection Message Handling Systems EDIMS - EDI - UA to EDI - UA	A/MH31	MHS	92-05-13	draft prENV	
31	Information Systems Interconnection Message Handling Systems Common Facilities UA to MS (P7)	A/MH12	MHS	92-05-13	draft prENV	



## ED OVERVIEW

ED	Item description	Profile ID as in M-IT-02	EWOS/EG Responsible	Date of EWOS/TA ratification	Further Progression as:	
					European Standard	International Profile
32	Information Systems Interconnection Message Handling Systems Common Facilities MTS-User to MTA (P3)	A/MH13	MHS	92-05-13	draft prENV	
33	Connection-mode Transport Service over Connectionless-mode Network Service over an FDDI LAN	T/A54 TA54	LL	92-05-13		draft pDISP 10608-6
34	MAC, PHY and PMD Sublayer dependent and Station Management requirements over an FDDI LAN subnetwork	FDDI part of TA54	LL	92-05-13		draft pDISP 10608-14

## ETG OVERVIEW

ETG	Item description	EWOS/EG responsible	Date of EWOS/TA ratification
001 Revised	FTAM Encoding Tutorial	FT	1990-08-25
002 Rev1	OSI Layers 1 to 4 Addressing	LL	1990-01-12
003 Rev1	Remote Actions (RA) Service and Protocol	FT	1992-05-12
004	Tutorial: Manufacturing Message Specification (MMS)	MMS	1990-01-12
005 Rev1	Introduction to OSI Directory Functional Standards	DIR	1992-02-12
006	Lower Layer Relays	LL	1990-08-25
007	FTAM Service Classes and Functional Units in ENV 41 205	FT	1990-08-25
008	Procedures and Evaluation Criteria for standardisation of Test Specifications for European Functional Standards	CT	1990-10-12
009	Conformance Testing Vocabulary and Terminology	CT	1991-01-11
010	Conformance Testing Tutorial	CT	1991-01-11
011	Q-Profile Production Tutorial	DIR	1991-01-11
012	Guide to Profiles for the Open System Environment	CAE	1991-05-15
013	Mapping of X-Window System over an OSI stack	VT	1991-05-15
014	Routeing in the context of OSI	LL	1991-09-04
015	EWOS and OIW Joint Position Paper: Profiles for MMS	MMS	1991-11-06
016	Profile Test Specifications and Conformance Test Reports	CT	1992-02-12
017	Error Handling for the Directory	DIR	1992-05-13

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
n/a	ODA013	EWOS	ODA	ETG 92/09	
Fallback Rules					
n/a	DIR014	EWOS	DIR, other: ETSI STC TE6	Liaise 92/09	
MHS Use of Directory: Review and Comment					
F/DI2	MHS005	CEN/CLC	MHS ETSI STC TE3	ED/ISP 92/09	272
MHS Use of Directory					
F/VT23	VT010B	CEN/CLC	VT	ED/ISP 92/09	178
VT Template Control Objects					
A/VT23	VT009	CEN/CLC	VT	ED/ISP 92/09	107
S-mode Paged					
n/a	MED001	EWOS	MED	ETG 92/09	
Profiles for Medical Data Interchange					
F/DIX	LL034	EWOS	LL	ED/? 92/09	
Transport Profile Info in Directory					
R/A53.11x1	LL030	CEN/CLC	LL	ED/ISP 92/09	257
Relaying CLNS, Token Ring - PSDN					
n/a	VT014	EWOS	VT	ETG 92/09	
Committed Printing					

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
R/D53.53	LL024	CEN/CLC	LL	ED/ISP 92/09	252
Relaying MAC S, Token Ring - Token Ring					
T/A54	LL009	CEN/CLC	LL	ED/ISP 92/09	228
COTS using CLNS in FDDI LAN End System					
A/VT22	VT008	CEN/CLC	VT	ED/ISP 92/09	106P3
Basic Class S-mode Forms					
n/a	ODA015	CEN/CLC	ODA	PT Rpt 92/09	103D
SGML/ODA Convergence					
R/D51.53	LL023	CEN/CLC	LL	ED/ISP 92/09	251
Relaying MAC Serv. CSMA/CD - Token Ring					
R/A53.53	LL022	CEN/CLC	LL	ED/ISP 92/09	231
Relaying CLNS, Token Ring - Token Ring					
R/A51.53	LL021	CEN/CLC	LL	ED/ISP 92/09	230
Relaying CLNS, CSMA/CD - Token Ring					
n/a	CT013	EWOS	CT ETSI TC ATM	ETG 92/09	
European Test Specification Library					
n/a	CAE007	CEN/CLC	CAE	Report 92/09	SI11B
OSE Concepts and Framework					

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
A/OM211	NM008	CEN/CLC	NM	ED/ISP 92/09	259
General management capabilities					
R/A51.54	LL014	CEN/CLC	LL	ED/ISP 92/09	181
Relaying CLNS, CSMA/CD - FDDI					
F/VT2112	VT021	EWOS	VT	ED/ISP 92/09	
Printer Control Object					
n/a	SEC001	CEN/CLC	SEC	Report 92/09	SI26
Report on Security Activities in EWOS					
R/D54.54	LL017	CEN/CLC	LL	ED/ISP 92/09	253
Relaying the MAC Service FDDI - FDDI					
n/a	ODA016	EWOS	ODA	ETG 92/09	
Guide for drafting ODA profile IRSs					
A/OM212	NM009	CEN/CLC	NM	ED/ISP 92/09	260
Alarm rptng and state mgt capabilities					
A/TP32	TP008	CEN/CLC	TP	ED/ISP 92/09	269
Provider Supported, Chained, Shared					
A/TP31	TP007	CEN/CLC	TP	ED/ISP 92/09	268
Provider Supported, Chained, Polarized					

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
A/TP22	TP006	CEN/CLC	TP	ED/ISP 92/09	267
Provider Supported, Unchained, Shared					
R/D51.54	LL016	CEN/CLC	LL	ED/ISP 92/09	184
Relaying the MAC Serv. CSMA/CD - FDDI					
R/A53.54	LL027	CEN/CLC	LL	ED/ISP 92/09	255
Relaying CLNS, Token Ring - FDDI					
F/OD26	ODA006	EWOS	ODA	ED/? 92/09	
FOD26 Test Suite definition					
R/A54.11x1	LL029	CEN/CLC	LL	ED/ISP 92/09	258
Relaying CLNS, FDDI - PSDN					
A/OM213	NM010	CEN/CLC	NM	ED/ISP 92/09	261
Alarm reporting capabilities					
R/A53.54	LL031	CEN/CLC	LL	ED/ISP 92/09	254
Relaying MAC Service, Token Ring - FDDI					
F/OD26	ODA005	EWOS	ODA	ED/ISP 92/09	
FOD26 RSS/GSS Proforma					
A/OM231	NM013	CEN/CLC	NM	ED/ISP 92/09	263
General log control					

## EWOS PROGRAMME OF WORK

Identifrier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
R/A54.54	LL028	CEN/CLC	LL	ED/ISP 92/09	256
Relaying CLNS, FDDI - FDDI					
A/TP12	TP004	CEN/CLC	TP	ED/ISP 92/09	265
Application Supported, Shared Control					
A/TP11	TP003	CEN/CLC	TP	ED/ISP 92/09	264
Application Supported, Polarized Control					
A/TP21	TP005	CEN/CLC	TP	ED/ISP 92/09	266
Provider Supported, Unchained, Polarized					
F/OD11	ODA003	EWOS	ODA	ED/? 92/09	
FOD11 Test Suite definition					
A/OM221	NM012	CEN/CLC	NM	ED/ISP 92/09	262
General event report management					
F/OD11	ODA002	EWOS	ODA	ED/ISP 92/09	
FOD11 Receiving/Generating Sys Proforma					
n/a	NM015	CEN/CLC	NM	PT Rpt 92/10	232 and 233T1
Scoping Network Management CT					
n/a	CT011	EWOS	CT ETSI TC ATM	Report 92/10	
Interoperability - Classification					

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
n/a	CT010	EWOS	CT ETSI TC ATM	Report 92/10	
Interoperability - Vocabulary					
n/a	CT012	EWOS	CT ETSI TC ATM	ETG 92/11	
Organization of Common PTS					
n/a	CT009	EWOS	CT ETSI TC ATM	Report 92/09	
Test Case Selection Proc from PICS/IPRL					
A/MH32 ?	MHS006	CEN/CLC	MHS ETSI STC TE3	ED/? 92/11	271
MHS EDI UA to EDIMS					
A/MH21	MHS003	CEN/CLC	MHS ETSI STC TE3	ED/ENV 92/11	97
MHS(88) P2+P1					
n/a	DIR010	EWOS	DIR ETSI STC TE6	ETG 92/11	
Security aspects in Directory					
n/a	LL035	EWOS	LL	Report 92/11	
Guidelines for LL Security Profiling					
n/a	DIR009	EWOS	DIR ETSI STC TE6	ETG 92/11	
Interconnection Dir Domains (DMD - DMD)					
n/a	TLG002	EWOS	TLG	ED/ISP 92/11	
Common Upper Layer Requirements - Part 1					



## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
F/OD36	ODA009	EWOS	ODA	ED/? 92/11	
FOD36 Test Suite definition					
	FT009	EWOS	FT	ED/ISP 93/01	
CGM Document Type Specifications					
A/DI1	DIR015	CEN/CLC	DIR ETSI STC TE6	ED/ISP 93/02	(129P3)
DUA Support of Directory Access					
F/VT2114	VT019	EWOS	VT	ED/ISP 93/02	
Terminal Signals Titles Control Object					
A/DI1	DIR017	EWOS	DIR ETSI STC TE6	ED/ISP 93/02	
DSA Support of Directory Access					
n/a	TLG008	EWOS	TLG	PT Rpt 93/02	
Upper layer naming and addressing study					
A/DI2	DIR019	EWOS	DIR ETSI STC TE6	ED/ISP 93/02	
DSA Initiator Role					
A/DI2	DIR018	EWOS	DIR ETSI STC TE6	ED/ISP 93/02	
DSA Responder Role					
F/DI11	DIR020	EWOS	DIR ETSI STC TE6	ED/ISP 93/02	
Common Directory Usage					

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
n/a	CAE010	EWOS	CAE	ETG 93/02	
Personal Workstation/Desktop Environment					
n/a	CAE008	EWOS	CAE	Report 93/02	
Def of OSE Profile Lifecycle Mgt Process					
n/a	MED002	CEN/CLC	MED	PT Rpt 93/02	213B
Medical Image Interchange Study					
F/VT2115	VT020	EWOS	VT	ED/ISP 93/02	
Form Help Text Control Object					
F/VT2113	VT017	EWOS	VT	ED/ISP 93/02	
Field Definition Management Control Obj					
	MMS005	EWOS	MMS	ED/? 93/05	
ISPICS for Numerical Controller Applics					
	MMS004	EWOS	MMS	ED/ISP 93/05	
Numerical Controller Applications					
n/a	CAE012	EWOS	CAE	ETG 93/05	
Def of a Method for OSE Profile Dev'ment					
n/a	CAE011	EWOS	CAE	ETG 93/05	
Simple Transaction Processing Environmnt					

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
n/a	TA005	EWOS		ETG 93/05	
EDI study and recommendations					
n/a	CAE009	EWOS	CAE	Report 93/05	
Def of Concept of Public Domain Specs					
n/a	DBE001	EWOS	DBE ETSI STC TES	ETG 93/05	
Develop taxonomy for DBE Requirements					
	DBE002	EWOS	DBE ETSI STC TES	ED/ISP 93/09	
Profiles for access to relational dbases					
F/DI3	FT011	CEN/CLC	FT	ED/ISP 93/11	180P4
FTAM use of Directory					
	DBE003	EWOS	DBE ETSI STC TES	ED/ISP 94/02	
Access dbases for large structd objects					
n/a	NM007	EWOS	NM	Liaise n/a	
Catalog of managed objects					
n/a	NM006	CEN/CLC	NM	ETG tbd	232 and 233T1
NM Conformance testing guidelines					
	TLG001	CEN/CLC	TLG	ED/? tbd	cfr SI09
EWOS Usage of character repertoires					

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
A/FT23	FT017	CEN/CLC	FT	ED/ISP tbd	94P4
Hierarchical File Access					
F/VT31	VT011	CEN/CLC	VT	ED/ISP tbd	179P4
FS VT TCCO					
A/FT13	FT016	CEN/CLC	FT	ED/ISP tbd	93P4
Hierarchical File Transfer					
n/a	VT016	EWOS	VT	ED/CD tbd	
Development of PTS for VT Profiles					
A/VT13	VT005	CEN/CLC	VT	ED/ISP tbd	104
A-Mode scroll					
n/a	FT022	CEN/CLC	FT	ED/CD tbd	132, 133 and 134T2
Development of PTS for FT Profiles					
n/a	LL025	CEN/CLC	LL	PT Rpt tbd	119T1
CT specification on T/A51, planning: 4					
n/a	LL032	EWOS	LL	ED/CD tbd	
Development of PTS for TA51					
A/VT14	VT006	CEN/CLC	VT	ED/ISP tbd	105
A-Mode paged					

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
n/a	CT014	EWOS	CT ETSI TC ATM	ETG tbd	
Production of a TTCN Style Guide					
n/a	NM014	EWOS	NM	ETG tbd	
Guidelines for managed object profiling					
F/OD36	ODA008	EWOS	ODA	ED/ISP tbd	
FOD36 RSS/GSS Proforma					
n/a	FT010	EWOS	FT	ED/ISP tbd	
COBOL Document Type Specifications					
A/FT4	FT008	CEN/CLC	FT	ED/ISP tbd	250
Filestore Management profiles					
n/a	DIR021	EWOS	DIR ETSI STC TE6	Liaise tbd	
Liaison with CEPT: expertise on TPH500					
n/a	FT019	EWOS	FT	Liaise tbd	
EDI over FTAM					
n/a	TP002B	CEN/CLC	TP	ETG tbd	SI15
TP Tutorial (parts 3 onwards)					
	MMS007	EWOS	MMS	ED/ISP tbd	
General Application Profile					

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
n/a	TLG007	EWOS	TLG	ED/ISP tbd	
Common Upper Layer Requirements - Part 2					
	ODA012	EWOS	ODA	ED/? tbd	
DAP for Image Interchange					
n/a	LL033	EWOS	LL	ED/CD tbd	
Devt of PTS for Transport Protocols					
	DBE004	EWOS	DBE ETSI STC TE8	ED/ISP tbd	
Test Specs for relational dbase profiles					
	DBE005	EWOS	DBE ETSI STC TE8	ED/ISP tbd	
Test Specs for large objs dbase profiles					
	DBE006	EWOS	DBE ETSI STC TE8	ETG tbd	
User requirements for more DBE profiles					
n/a	MHS008	EWOS	MHS ETSI STC TE3	Tax tbd	
Revise Taxonomy for MHS(88) - MISG					
	LL011	EWOS	LL	ED/? tbd	
CLTS using CLNS in CSMA/CD End System					
n/a	CT008	EWOS	CT ETSI TC ATM	ETG tbd	
Procs and Crit ETG008 Proformas:update					

## EWOS PROGRAMME OF WORK

Identifier	Internal reference	Lead Body	Development Group(s)	Deliv; Target date	Bon de Commande
n/a	DIR013	EWOS	DIR ETSI STC TE6	Liaise tbd	
FTAM Use of Directory: Review and Comment					
T/C54	LL010	CEN/CLC	LL	ED/? tbd	229
COTS using CONS in FDDI LAN End System					
n/a	DIR011	EWOS	DIR ETSI STC TE6	tbd tbd	
Directory: Supportive Layers					



## European Workshop for Open Systems

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<b>EWOS IN FIGURES</b>
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* EWOS/TA MEMBERS (EUR, USA, ASIA)	: 103
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# EWOS PROJECT TEAMS OVERVIEW

## PROJECT TEAMS ONGOING

PROJECT TEAM	TA APPROVAL	CALL FOR EXPERTISE	REPORTS AVAILABLE:	MANPOWER APPROVED
<u>EWOS/EG ODA/PT N 011</u> SGML/ODA CONVERGENCE	TA 10 Res 17 (July '90)	closed since 90-08-20	Final : Sept 1992	120 mandays
<u>EWOS/EG FT/PT N 015</u> PRODUCTION OF STANDARDISED CONFORMANCE TEST SPECIFICATIONS FOR FTAM	TA 12 Res 22 (Jan. '91)	closed since 92-02-10	Interim: Dec 1992 Final: Dec 1993	760 mandays
<u>EWOS/EG NM/PT N 016</u> FRAMEWORK FOR CONFORMANCE TESTING OF NETWORK MANAGEMENT PROFILES	TA 13 Res 21 (May '91)	closed since 91-10-07	Interim: June 1992 Final: Oct 1992	100 mandays
<u>EWOS/EG CT/PT N 017 (*)</u> PRODUCTION OF A TECHNICAL GUIDE ON THE REALISATION OF ISO9646 PART 5	TA 13 Res 37 (May '91)	closed since 92-03-23	Final: May 1993	240 mandays
<u>EWOS/EG TP/PT N 021</u> FRAMEWORK FOR CONFORMANCE TESTING OF OSI TRANSACTION PROCESSING PROFILES	TA 14 Res 24 (Sept '91)	closed since 92-04-30	Interim: December 1992 Final: June 1993	140 mandays
<u>EWOS/TLG/PT N 023</u> UPPER LAYER NAMING AND ADDRESSING	TA 16 Res 7 (Feb '92)	closed since 92-04-30	Final: February 1993	50 mandays
<u>EWOS/EG MED/PT N 024</u> MEDICAL IMAGE INTERCHANGE	TA 16 Res 20 (Feb '92)	closed since 92-04-30	Interim: January 1993 Final: May 1993	200 mandays

(\*) Launched under ETSI Management as PT 24V

# EWOS PROJECT TEAMS OVERVIEW

PROJECT TEAMS APPROVED			
PROJECT TEAM	TA APPROVAL	STATUS	MANPOWER APPROVED
<u>EWOS/EG LL/PT N 018</u> UPDATE OF TEST SPECIFICATIONS RELATING TO EN 41102	TA 13 Res 45 (May '91)	Awaiting suitable funding	630 mandays
<u>EWOS/EG LL/PT N 019</u> PRODUCTION OF TEST SPECIFICATIONS FOR THE TRANSPORT LAYER IN PROFILES	TA 14 Res 4 (Sep '91)	Call for Tender Planned June 1992	564 mandays
<u>EWOS/EG DIR/PT N 020</u> DEVELOPMENT OF EUROPEAN FUNCTIONAL STANDARD TEST SPECIFICATIONS FOR DIRECTORY ACCESS PROTOCOL (ENV41210) AND COMMON DIRECTORY USAGE (ENV41512)	TA 14 Res 8 (Sep '91)	Awaiting suitable funding	619 mandays
<u>EWOS/EG VT/PT N 022</u> DEVELOPMENT OF FUNCTIONAL STANDARD TEST SPECIFICATIONS FOR ENV's 41208 AND 41209.	TA 15 Res 20 (Nov '91)	Awaiting suitable funding	1244 mandays (**)
<u>EWOS/EG ODA/PT N 025</u> LAYOUT SPECIFICATIONS FOR THE DEFINITIONS OF LAYOUT CONSISTENCY IN THE EWOS ODA PROFILES	TA17 Res 16 (May '92)	Awaiting suitable funding	180 mandays

(\*\*) The resource requirements will be subject to review in the event of work being investigated.

# EWOS PROJECT TEAMS OVERVIEW

## PROJECT TEAMS CLOSED

PROJECT TEAM	TA APPROVAL	CALL FOR EXPERTISE	TA-ACCEPTANCE OF FINAL REPORT	MANPOWER - ORIGINALLY APPROVED - USED
<u>EWOS/TLG/PT N 001</u> CHARACTER REPERTOIRES & THEIR ENCODING	TA 7 Res 14 (Oct'89)	closed since 90-02-04	TA 12 Res 37 (January '91)	-80 mandays -140 mandays
<u>EWOS/TLG/PT N 002</u> ALIGNMENT OF M-IT-01/02 WITH JTC 1 TR 10.000	TA 7 Res 16 (Oct'89)	closed since 90-03-19	TA 10 Res 7 (July '90)	-60 mandays -70 mandays
<u>EWOS/EG LL/PT N 003</u> REVIEW OF EUROPEAN CT SUITES TO DETERMINE APPLICABILITY TO ENV 41 102	TA 7 Res 10 (Oct'89)	closed since 90-05-10	TA 13 Res 44 (May '91) (*)	-117 mandays - 87 mandays (*)
<u>EWOS/TA/PT N 004</u> FRAMEWORK FOR IMPLEMENTATION OF OPEN SYSTEMS	TA 7 Res 19 (Oct'89)	closed since 90-04-03	TA 12 Res 6 (Jan'91)	-180 mandays -143 mandays
<u>EWOS/EG CT/PT N 005</u> OSI CONFORMMANCE TESTING METHODOLOGY AND PROCEDURES IN EUROPE	TA 8 Res 21 (Jan'90)	closed since 90-03-01	TA 12 Res 17 (Jan'91)	-320 mandays -250 mandays
<u>EXTENION TO PT N 005</u>	TA 12 Res 18 (Jan. '91)		TA 16 Res 19 (Feb. '92)	-65 mandays -70 mandays
<u>EWOS/TA/PT N 006</u> INVESTIGATION OF THE NEED FOR FUNCTIONAL STANDARDIZATION ACTIVITY IN THE FIELD OF LIBRARY APPLICATIONS	TA 8 Res 5 (Jan'90)	closed since 90-02-23	TA 12 Res 8 (Jan'91)	-160 mandays -160 mandays

(\*) This report only covers the Physical, Data Link and Network Layer. The Transport Layer is covered by the work of PT N 012.

# EWOS PROJECT TEAMS OVERVIEW

## PROJECT TEAMS CLOSED

PROJECT TEAM	TA APPROVAL	CALL FOR EXPERTISE	TA-ACCEPTANCE OF FINAL REPORT	<u>MANPOWER</u> - ORIGINALLY APPROVED - USED
<u>EWOS/TA/PT N 007</u> STUDY AND INVESTIGATION OF PROBLEMS RELATED TO STANDARDIZATION AND THE RELEVANCE OF OPEN SYSTEMS STANDARDS IN MEDICAL INFORMATICS (AS PER BC-IT-05-SI)	TA 8 Res 12 (Jan'90)	closed since 90-03-02	TA 12 Res 4 (Jan'91)	-140 mandays -237 mandays
<u>EWOS/EG FT/PT N 008</u> PLANNING FOR CONFORMANCE TESTING FOR FTAM	TA 9 Res 14 (April '90)	closed since 90-05-28	TA 12 Res 21 (Jan'91)	-40 mandays -40 mandays
<u>EWOS/EG ODA/PT N 009</u> ODA IMPLEMENTATION TESTING	TA 9 Res 25 (April '90)	closed since 90-05-11	TA 12 Res 30 (Jan'91)	-130 mandays -130 mandays
<u>EXTENSION TO PT N 009</u>	TA 12 Res 13 (Jan. '91)		TA 16 Res 10 (Feb. '92)	-30 mandays -30 mandays
<u>EWOS/EG DIR/PT N 010</u> INVESTIGATION ON EUROPEAN FUNCTIONAL STANDARD TEST SPECIFICATIONS FOR DIRECTORY ACCESS PROTOCOL (ENV 41210) AND COMMON DIRECTORY USAGE (ENV 41512)	TA 10 Res 15 (July '90)	closed since 90-08-27	TA14 Res 25 (Sep'91)	-70 mandays -70 mandays
<u>EWOS/EG LL/PT N 012</u> PLANNING FOR DEVELOPMENT OF TRANSPORT PROTOCOL TEST SPECIFICATIONS FOR USE WITH EUROPEAN FUNCTIONAL STANDARDS	TA 10 Res 33 (Aug'90) TA 11 Res 20 (Oct'90)	closed since 90-11-27	TA14 Res 3 (Sep'91)	-50 mandays -50 mandays
<u>EWOS/EG VT/PT N 013</u> PLANNING FOR CONFORMANCE TESTING FOR VT	TA 11 Res 30 (October '90)	closed since 90-11-27	TA 15 Res 19 (November '90)	-90 mandays -100 mandays

# EWOS PROJECT TEAMS OVERVIEW

PROJECT TEAMS CLOSED				
PROJECT TEAM	TA APPROVAL	CALL FOR EXPERTISE	TA-ACCEPTANCE OF FINAL REPORT	MANPOWER - ORIGINALLY APPROVED - USED
<u>EWOS/TA/PT N 014</u> REMOTE DATABASE ACCESS (DATABASE ENQUIRY)	TA 12 Res 12 (January '91)	closed since 91-03-04	TA 16 Res 2 (February '92)	-65 mandays -118 mandays

# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	ED
<u>CULR</u> Common Upper Layer Requirements - Basic Connection Oriented Requirements (ISP 11188-1)	EWOS Ch. Makemson, K. Trucel	4Q92	Draft Version 7 available; SGFS quality check: Feb 1992; PDISP Submission: Nov 1992	
<u>CULR-ROSE</u> Common Upper Layer Requirements for ROSE-based Applications (ISP 11188-2)	EWOS G. Schlabschi	TBD	Start of work in Jan 1992	
<u>DIR</u> DUA Support of Directory Access ADI11	OIW John Dale	4Q92		12
<u>DIR</u> DSA Support of Directory Access ADI12	OIW John Dale	4Q92		12
<u>DIR</u> Directory System: DSA Responder Role ADI21	AOW Ikoda	TBD		20
<u>DIR</u> Directory System: DSA Initiator Role ADI22	AOW Tobe			20
<u>DIR</u> DUA Support of Distributed Operations ADI31	TBD	TBD		20
<u>DIR</u> DSA Support of Distributed Operations ADI32	TBD	TBD		20

\*) Tentative Editorship assignment. Needs confirmation by the appropriate RWS body

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# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	ED
<u>DIR</u> Directory Use of strong authentication: specific digital signature schemes ADI41	TBD	TBD		
<u>DIR</u> Common Directory Use FDI1	EWOS K. Truoel	1Q93		13
<u>DIR</u> MHS use of The Directory FDI2	EWOS R. Willmott	TBD		
<u>DIR</u> FTAM Use of The Directory FDI3	EWOS K. Truoel	4Q93		
<u>FTAM</u> Simple File Transfer AFT11	EWOS	Publishe d	ISP 10607-3	26
<u>FTAM</u> Positional File Transfer AFT12	EWOS K. Truoel	Publishe d	ISP 10607-4 (December 1991)	28
<u>FTAM</u> Positional File Access AFT22	EWOS K. Truoel	Publishe d	ISP 10607-5 (December 1991)	3
<u>FTAM</u> File Management AFT3	EWOS K. Truoel	Publishe d	ISP 10607-6 (December 1991)	23
<u>FTAM</u> Filestore Management AFT4	OIW L. Friedman	1Q93		
<u>FTAM</u> COBOL doc. type AFT N,n part 2, AM2	AOW Shirasawa	4Q92		

\*) Tentative Editorship assignment. Needs confirmation by the appropriate RWS body

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# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	ED
<u>LL-LAN</u> Managed Objects (TA51) TA51 related	EWOS Mike Shand	TBD	relates to OSI Management activity on Managed Objects profiling	
<u>LL-LAN</u> Token Bus: CLNS TA52	OIW *)	TBD	May be abandoned in 8th RWS-CC	11
<u>LL-LAN</u> Token Ring: CLNS TA53	EWOS Magnus Stallknecht	To SGFS	Submitted to SGFS Feb 1992	21
<u>LL-LAN</u> FDDI MAC/PHY/PMD/SMT sub profile TA54	AOW Mr. Hirose	2Q92		
<u>LL-LAN</u> FDDI: CLNS TA54,	AOW N. Hirose	2Q92		
<u>LL-LAN</u> FDDI: CLNS (revised version) TA54, Rev	AOW N. Hirose	2Q93	to include LAN dependent requirements for FDDI SMT	
<u>LL-LAN</u> Provision of OSI COTS using CONS in an end system attached to a LAN TC51 & TC53	EWOS	To SGFS	Submitted to SGFS November 1991 Only EWOS has interest in development	16
<u>LL-Relay</u> Relay at CLNS level: CSMA/CD PSDN RA51.11x1	EWOS	To SGFS	Submitted to SGFS 1Q92	14
<u>LL-Relay</u> Relay at CLNS level: CSMA/CD-CSMA/CD RA51.51	EWOS	To SGFS	Submitted to SGFS 1Q92	14

\*) Tentative Editorship assignment. Needs confirmation by the appropriate RWS body

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# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	EI
<u>LL-Relay</u> Relay at CLNS level: Token Ring RA53.xx, xx= 51, 53, 11x1	EWOS	TBD		
<u>LL-Relay</u> Relay at CLNS Level: FDDI RA54.xx, xx=51,33,54,11y1	EWOS	TBD		
<u>LL-Relay</u> Relay at X.25 PLP level RC51.11x1	EWOS	To SGFS	Submitted to SGFS Nov 1992 Only EWOS has interest in development	15
<u>LL-Relay</u> MAC Layer Relay: CSMA/CD-CSMA/CD RD51.51	EWOS Chris Cheney	To SGFS	Submitted to SGFS April 1992	22
<u>LL-Relay</u> MAC Layer Relay: Token Ring RD53.xx, xx= 51,53	EWOS Chris Cheney	4Q92		
<u>LL-Relay</u> MAC Layer Relay: FDDI RD54.xx, xx=51,53,54, 11y1	EWOS Chris Cheney	3Q92		
<u>LL-WAN</u> Frame Relay Taxonomy	OIW *)	TBD		
<u>LL-WAN</u> ISDN: CLNS TA1x and TA 4x	OIW *)	TBD		
<u>LL-WAN</u> PSDN: access via ISDN Tx1y31 (x=C,D; y=1,2)	EWOS Tom O'Carroll	3Q92	Work done by ETSI STC TE7	

\*) Tentative Editorship assignment. Needs confirmation by the appropriate RWS body

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# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	ED
<u>LL-WAN</u> ISDN: PS Services Tx43 (x=C,D)	AOW Mr. Takahashi	3Q92		
<u>LL-WAN</u> ISDN: CS Services Tx4y (x=C,D; y=1,2)	EWOS Tom O'Carroll	3Q92	Work done by ETSI STC TE7	
<u>Library</u> Search & Retrieve, Inter Library Loan Taxonomy	EWOS	3Q92	No activity in AOW	
<u>MHS</u> MHS Harmonised Taxonomy		2Q92	To be submitted to JTC1/SGFS 2Q92	
<u>MHS</u> Message Handling - Common Messaging - Message Transfer (P1) AMH11	EWOS J. Stranger	1Q93	Taxonomy submitted to SGFS	23
<u>MHS</u> Message Handling - Common Messaging - MTS (P3) AMH12	EWOS J. Stranger	1Q93	Taxonomy submitted to SGFS	
<u>MHS</u> Message Handling - Common Messaging - MS Access (P7) AMH13	EWOS J. Stranger	1Q93	Taxonomy submitted to SGFS	
<u>MHS</u> Message Handling - Interpersonal Messaging -IPM Content Protocol AMH21		TBD	Taxonomy submitted to SGFS	

\*) Tentative Editorship assignment. Needs confirmation by the appropriate RWS body

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# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	ED
<u>MHS</u> Message Handling - Interpersonal Messaging -IPM Requirements for Message transfer (P1) AMH22		TBD		
<u>MHS</u> Message Handling - Interpersonal Messaging - IPM Requirements for MTS Access (P3) AMH23		TBD	Taxonomy submitted to SGFS	
<u>MHS</u> Message Handling - Interpersonal Messaging - IPM Requirements for MS Access (P7) AMH24		TBD	Taxonomy submitted to SGFS	
<u>MHS</u> Message Handling - EDI Messaging - EDIM Content Protocol AMH31		TBD	Taxonomy submitted to SGFS	
<u>MHS</u> Message Handling - EDI Messaging - EDIM Requirements for Message Transfer (P1) AMH32		TBD	Taxonomy submitted to SGFS	
<u>MHS</u> Message Handling - EDI Messaging - EDIM Requirements for MTS Access (P3) AMH33		TBD	Taxonomy submitted to SGFS	

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# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	ED
<u>MHS</u> Message Handling - EDI Messaging - EDIM Requirements for MS Access (P7) AMH34		TBD	Taxonomy submitted to SGFS	
<u>MMS</u> Taxonomy Development	OIW *)	TBD		
<u>MMS</u> MMS Profiles, ACSE , Presentation, Session AMM nn	OIW *)	TBD	Draft Available from CNMA; Part 1 to MMS ISP's	
<u>MMS</u> MMS profiles, Common MMS Requirements AMM nn	OIW *)	TBD	Draft available from CNMA; Part 2 to MMS ISP's	
<u>MMS</u> MMS, General Applications Requirements AMM1	OIW *)	TBD	Draft available from CNMA; To become Part 3 of ISP AMM1	
<u>MMS</u> MMS, Numerical Controller Requirements AMM3	EWOS *)	TBD	Draft available from CNMA To become Part 3 of ISP AMM3	
<u>ODA</u> Simple document structure, character content architecture only FOD11	AOW	Vote	Voting Completed, Ballot Resolution Meeting April 1992 (DISP 10610-1)	2

\*) Tentative Editorship assignment. Needs confirmation by the appropriate RWS body

# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	E
<u>ODA</u> Enhanced document structure: character raster graphics and geometric graphics content architecture. FOD26	EWOS	Vote	Voting Completed, Ballot Resolution Meeting April 1992 (DISP 11181-1)	
<u>ODA</u> Extended document structure: character, raster graphics and geometric graphics content architecture. FOD36	OIW J. Wing	Vote	Voting Completed, Ballot Resolution Meeting April 1992 (DISP 11181-2)	
<u>OSI Management</u> Taxonomy Managed Objects Profiling	TBD	TBD		
<u>OSI Management</u> Taxonomy of CMIP Profiles TAX AOM1	OIW G. Mouradian	To SGFS	Submitted to SGFS (3Q91)	
<u>OSI Management</u> Taxonomy of System Management Function Profiles TAX AOM2	OIW L. Phifer	To SGFS	Submitted to SGFS (3Q91)	
<u>OSI Management</u> Managed Objects Profiling TAX 3	OIW	Ongoing	MO Taxonomy Guidelines to be submitted to SGFS by June 92; Continuous activity, work partly joint with LL SIGs (MOs for LL Profiles)	

\*) Tentative Editorship assignment. Needs confirmation by the appropriate RWS body

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# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	ED
<u>OSI Management</u> Taxonomy of SMF (10164 7-12) TAX 4	TBD	TBD	includes profiling of Security Mgt Functions	
<u>OSI Management</u> Basic CMIP for managing and managed systems AOM11	EWOS J-P.Touchard	DISP Stage	DISP 11183-3	27
<u>OSI Management</u> Full CMIP for Managing & Managed systems AOM12	EWOS J-P.Touchard	DISP Stage	DISP 11183-2	25
<u>OSI Management</u> General Management Capabilities AOM211	EWOS A. Talae	3Q92		
<u>OSI Management</u> Alarm Reporting and State Management Capabilities AOM212	AOW S. Kakehi	3Q92		
<u>OSI Management</u> Alarm Reporting Capabilities AOM213	AOW S. Kakehi	3Q92		
<u>OSI Management</u> General Event Report Management AOM221	OIW T. Rutt	3Q92		
<u>OSI Management</u> General Log Control AOM231	OIW T. Rutt	3Q92		
<u>OSI Management</u> Alarm Reporting and State Mgmt Capabilities AOM232	AOW S. Kakehi	3Q92		

\* ) Tentative Editorship assignment. Needs confirmation by the appropriate RWS body

# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	ED
<u>RDA</u> Remote Database Access ARD	OIW*)	2Q92	Work is progressing	
<u>TP</u> Transaction Processing ATPxx, xx=11,12, 21,22, 31,32	OIW Jef Hildebrand	4Q92	Work is progressing	
<u>VT</u> Basic Class (A-Mode) TELNET AVT 12	TBD	2Q92	To be replaced by generalised TELNET	7
<u>VT</u> Basic class, S-mode, Forms AVT 22	EWOS W.G. Dixon	1Q92		9
<u>VT</u> Basic Class, A-mode, Scroll AVT13	OIW	TBD	Abandoned due to lack of resources	
<u>VT</u> Basic Class, S-mode, Paged AVT23	EWOS P. Klinger	TBD		
<u>VT</u> Basic Class VTE-profiles, A-mode, Scroll FVT112	OIW	TBD	Abandoned due to lack of resources	
<u>VT</u> Basic Class VTE-profiles, S-mode, Forms FVT121	EWOS W.G. Dixon	TBD		

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# EWOS ISP-ACTIVITIES

Area Item Description Profile ID as in TR10000-2	Editing Organization Editor	Schedule	Remarks	ED
VT Basic Class VTE-profiles, S-mode, Paged FVT122	EWOS P. Klinger	TBD		
VT Basic Class Control Objects, Miscellaneous FVT2113-2115	EWOS J. Barnes	TBD		
VT Basic Class Control Objects, Miscellaneous FVT211-214, 217-2111	EWOS W.G. Dixon	TBD		10
VT Basic Class Control Objects, Miscellaneous FVT215-216, 2112	EWOS C. Makemson	TBD		
VT Basic Class Control Objects, FEICO, Forms FVT221	EWOS W.G. Dixon	TBD		
VT Basic Class Control Objects, FEICO, Paged FVT222	EWOS P. Klinger	TBD		
VT Basic Class Control Objects, FEPCO, Forms FVT231	EWOS W.G. Dixon	TBD		
VT Basic Class Control Objects, FEPCO, Paged FVT232	EWOS P. Klinger	TBD		

\* ) Tentative Editorship assignment. Needs confirmation by the appropriate RWS body



# EWOS PLANNED HARMONISATION (NON-ISP) TOPICS

Area Item Description	Editing Organization Editor	Schedule	Remarks
<u>CHARACTER SETS</u> Character repertoires and their coding	(ffs)		EWOS PTR 001 available
<u>CT</u> PTS Harmonization			see Work Plan for the development of ATS
<u>CT</u> Conformance Classification Scheme	EWOS		EWOS PTR 005 Part B available
<u>Catalogue of MO's</u> Management Information Catalogue/OSI Management	OIW	2nd Draft complete d 3Q92	Catalogue concept is harmonized, work in progress
<u>DFR</u>	AOW *)	2Q92	Work only in AOW
<u>FTAM</u> Doc. types: 1) CGM, 2) ODA, 3) EDI 4) Data Compression	1) EWOS 2) 3) (ffs) 4) OIW*)		Registered Defined Objects
<u>NM</u> Roadmap Activity	RWS-CC *)	Position Needed 92/05/13	Proposal from RWNMCC
<u>Naming &amp; Addressing</u> UL Naming and Addressing	EWOS	4Q92	EWOS PT to start April 1992
<u>ODA</u> Raster and Images DAPS	OIW *)	3Q92	Being progressed in PAGODA

\*) Tentative Editorship assignment. Needs confirmation of the appropriate  
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# EWOS PLANNED HARMONISATION (NON-ISP) TOPICS

<u>Area</u> Item Description	Editing Organization Editor	Schedule	Remarks
<u>OSI Security</u> Frameworks			

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