

**TELECOMMUNICATIONS INDUSTRIES ASSOCIATION**  
**Engineering Department**  
**Meeting Report, Meeting Number 214**  
**Engineering Committee TR-30 - Data Communications Systems and Equipment**

April 19, 2002

Albuquerque, NM

**MEMBERS PRESENT**

<b>NAME</b>	<b>ORGANIZATION REPRESENTED</b>
Fred Lucas (Chair)	FAL Associates
Ed Schulz	Agere Systems
Keith Chu	Conexant Systems

**MEMBER ORGANIZATIONS NOT REPRESENTED**

( ) - number of consecutive meetings missed

**OTHERS PRESENT**

<b>NAME</b>	<b>ORGANIZATION REPRESENTED</b>
Adrian Zakizewski	Texas Instruments
Michael Nicholas	CommWorks Corp. a 3Com Company
Les Brown	TR-30.1 Chair

**1 Administrative**

## 1.1 The Meeting

The Chair, Mr. Fred Lucas, called the meeting to order at 11:05 a.m. on Friday, April 19, 2002. The meeting was held at Wyndam Albuquerque Hotel, Albuquerque, NM. The meeting was hosted by TIA. Mr. Lucas announced that a quorum was present.

## 1.2 The Meeting Report

The Report of Meeting Number 213 (TR-30/02-04-015) was reviewed and approved with one noted correction: the meeting was called to order at 11:55 a.m. not 11:55 p.m.

**2 Liaison**

The Chair provided the email (TR-30/02-03-016) sent to the US Department of State in response to the questions raised by the Department of State on Power Line Transmission technology. This issue had been discussed at the last meeting of TR-30. The Chair

indicated that this response had been introduced at the April 12, 2002 meeting of Study Group B. The information that he has received was that the subject was not discussed at that meeting since there was no one there to discuss it. He also reported that State is awaiting a response from the FCC on this issue.

### **3 International Meetings**

The Chair indicated that there is a Q.11/16 Rapporteurs meeting scheduled for the week of May 13<sup>th</sup> in the Toronto, Canada area.

### **4 Subcommittee Activities**

#### 4.1 TR-30.1

There were no action items from TR-30.1. However, the TR-30.1 Chair, Mr. Les Brown, indicated that TR-30.1 has adopted new rules for document submission. To be considered at a meeting, contributions must be uploaded to the ftp site one week prior to the meeting. Late documents will be considered time permitting.

#### 4.2 TR-30.2

There were no action items from TR-30.2 as they did not meet during the week.

#### 4.3 TR-30.3

There were no action items from TR-30.3.

#### 4.4 TR-30.5

There were no action items from TR-30.2 as they did not meet during the week.

### **5 Meetings**

#### 5.1 Next Meeting

The Chair indicated that the next meeting is scheduled for the week of June 10<sup>th</sup>. He is evaluating hotel proposals in Philadelphia, PA and will also look at the Baltimore, MD area. As soon as a hotel is contracted the information will be distributed to the membership.

The sequence of meetings during the week will be:

Monday -Tuesday,	TR-30.3 (possibly TR-30.5 on Monday)
Wednesday - Thursday	TR-30.1
Friday morning	TR-30.1 until noon, followed by TR-30.2 followed by TR-30

#### 5.3 2002 Schedule

The Chair indicated that the tentative schedule for the remainder of 2002 is:

<u>Date (week of)</u>	<u>Location</u>	<u>Host</u>
September 9	Portland, OR	TIA
December 9	Lake Buena Vista, FL	TIA

## **6 Other Business**

Mr. Chu indicated that he had been asked about an IETF RFC (RFC-1696) which is a modem MIB. He has reviewed this document and found it to be very outdated. He asked if one of the TR-30 subcommittees should address this matter and submit a revised document to the IETF. It was concluded that TR-30.1 was the appropriate venue for this work.

The Chair indicated that the IEEE-802.11b wireless networking had been used during the meetings and had worked quite well. He again encouraged all attendees to obtain wireless cards for their laptops in order to make use of the wireless networking.

## **7 Adjournment**

The Chair thanked TIA for hosting the week of meetings. The meeting was adjourned at 11:30 a.m. This meeting was conducted in accordance with the TIA Legal Guide and the Engineering Manual.

Fred A. Lucas, Chair  
 Engineering Committee TR-30  
 Data Communications Systems and Equipment

## 2002 TR-30 Document Register

<b>Document Number TR-30/02-</b>	<b>Title</b>	<b>Source</b>	<b>Par(Rpt)</b>
01-001	Report of meeting No. 211	TR30	1.2 (212)
01-002	Request from TIA re: ref. non-approved documents	TIA	1.5 (212)
01-003	Mixed Capability FoIP (T.38) Gateway Compatibility Behavior (USA Proposed)	TR-30.5	4.4 (212)
01-004	Improved Procedures for V.34 fax startup over T.38 (USA Proposed)	TR-30.5	4.4 (212)
01-005	Display oriented color space for facsimile	TR-30.5 Xerox	4.4 (212)
01-006	Issues with V.250 +TMO Command (USA Proposed)	TR-30.2	4.2 (212)
01-007	MolP and T.38 switching	TR-30.5 Conexant	4.4 (212)
01-008	V.34 hdx T.38 Phase 1 start-up	TR-30.5 Conexant	4.4 (212)
01-009	Universal Modem Relay Gateways: Definition and Call Flow	TR-30.1 Conexant	4.1 (212)
01-010	In-band State Event Signaling for MolP	TR-30.1 Cisco	4.1 (212)
01-011	Call Discrimination for MolP	TR-30.1 Cisco	4.1 (212)
01-012	Generic Content and SDP Representation of V.MolP Capability and Session Data	TR-30.1 Cisco	4.1 (212)
03-013	Report of meeting No. 212	TR-30	1.2 (213)
03-014	Email from US Department of State on PLT	US Dept. of State	2 (213)
04-015	Report of meeting No. 213	TR-30	1.2 (214)
04-016	TR-30 Response to US Department of State on PLT	TR-30 Chair	2 (214)



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## Approved by General Counsel

TR-30 Meeting Report

Date: 4/19/02

Location: Albuquerque, NM

Approved: 4/24/02

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