

## IEEE LTSC CMI Study Group Meeting Minutes

April 16, 2010

### Attendees:

Fred Banks  
Avron Barr  
Tyde Richards (Convener)  
Chris Sawwa

### Discussions:

We discussed interest in holding a study group meeting at the mLearnCon conference in June. It is not likely that sufficient study group members will be able to attend but there is interest in holding a side meeting for interested parties in mobile learning use cases for the RTWS capability.

There was discussion of the LETSI/RTWS collaboration.

The participants did not object to the potential parts of a multi-part standards being:

- 1) the CMI data model (1484.11.1)
- 2) an ECMAScript transport mechanism (1484.11.2)
- 3) a Web service transport mechanism (TBD)
- 4) a dot notation binding of the DM (TBD)
- 5) an XML binding of the DM (1484.11.3 revision)
- 6) a LET activity conceptual model

Any work on an ECMAScript transport mechanism or a dot notation binding was not a priority. No one on the call was willing to commit time to work on these.

There was interest or acceptance for the idea of developing PARs for a corrigenda or amendment of 1484.11.1, a Web service transport mechanism, and a revised XML binding. The division of labor between LETSI and the LTSC remains to be determined although there is a sentiment that the standard should be based on implementation. Tyde will contact the RTWS chair to solicit his opinion on this.

### Next Meeting:

23 April 2010  
10am - 11am EST  
Skype phone: +9900827049304412  
US 201-793-9022 + access code 9304412