

# **LHC ELECTRONICS CO-ORDINATING COMMITTEE (LECC)**

## **TIMING, TRIGGER and CONTROL (TTC) WORKSHOP**

**Friday, 29 June, 2001**

**Conference Room 40-4-C01**

Before the start of production and the establishment of a support service, the LECC is organising a workshop with the following aims:

- To ensure that the user community is fully informed of the status of the TTC system and its components,
- To achieve a consensus of agreement on their technical specifications,
- To discuss production, testing and delivery schedules,
- To discuss the level and source of support for their production and use.

The outcome of the workshop will be discussed during the meeting of the LECC on Friday, 6th July.

All users and potential users of the TTC are welcome to attend the workshop. However, to ensure the efficiency of the discussions, user groups are asked appoint a limited number of delegates mandated to discuss the technical functionality, production quantities and schedules. Please communicate the names of delegates to C.Parkman (EP) no later than 15 June.

Thank you for your co-operation,

Vincent Vuillemin  
EP Deputy Division Leader  
LECC Chairman

## **PROGRAMME**

Organisers: C.Moine, P.Farthouat

General Chairman: C.Parkman

Times are approximate

09:00 - 09:05	Introduction	V.Vuillemin
09:05 - 09:15	Aims	P.Farthouat
09:15 - 10:15	General overview and status of TTC components	B.Taylor (System overview)
10:15 - 10:35		A.Marchioro (TTCrx)
10:35 - 10:50	Coffee break	
10:50 - 11:10	General overview and status of TTC components (contd.)	P.Farthouat (TTCvi)
11:10 - 11:30		J-J.Savioz (TTCbi)
11:30 - 12:00	TTC in ALICE	O.Villalobos Baillie
12:00 - 12:30	TTC in ATLAS	P.Farthouat
12:30 - 13:45	Lunch	
13:45 - 14:15	TTC in CMS	J.Varela (to be confirmed)
14:15 - 14:45	TTC in LHCb	R.Jacobsson
14:45 - 15:15	TTC in SL Division	G.Beetham, J-J.Savioz
15:15 - 15:30	Coffee break	
15:30 - 16:00	Round table discussion	Chairman: V.Vuillemin
16:00 - 16:30	Proposal for centralised support	A.Fucci
16:30 - 17:00	Summary	V.Vuillemin