# CMS Week (September 2000)

# STATUS REPORT FROM CIEMAT

#### 1. MB2 phi superlayer 1

We recabled the HV side (Marco di Giorgi was at CIEMAT last week). Cable lengths are fixed, and labels are used to make easier the cabling operation. The whole procedure was checked and some more experience obtained.

HV tests were performed afterwards and the superlayer behaved properly.

FE part still pending: we received all needed stuff from Padova, and we are waiting for Matteo's proposal of how to proceed.

# 2. MB2 phi superlayer 2

Essentially finished: only missing thing is to glue the fifth aluminium plate which is ready.

# 3. MB2 theta superlayer

First layer of I beams glued. Luciano has been calibrating the wire position mesurements (CCD camera versus laser interferometer).

#### 4. Chamber assembly table

We are preparing it. Need to get honeycomb panels and detailed chamber drawings to finalize it.

#### 5. Other tools

Ready to go.

### 6. Chamber components

Many missing items: plates, honeycomb panels, springs, electronics, ...