## Milestones Achieved (Online\_V2)

- Configured VLAN interface in N/W switch for Lab testing.
  Connected total 8 MCM cards in the N/W switch for simulating antennas work environment in Lab. # JULY 2013
- 2. CO3 Antenna testing => Naresh & Santaji build a temperature sensor unit which was connected to the MCM card placed in CO3 Antenna. MCM card continuously communicated with Stand alone Readline server running on Incms machine and gave 1 sec monitoring data. Which was stored in database. # JULY 2013
- 3. 1. Tested Online\_v2 for 1 second and 0.5 mili seconds back ground monitoring. # AUGUST to DECEMBER 2013
  - # Time between two monitoring packets ~24 ms & ~100 ms.
  - # Time between command & response is ~84 ms.
  - # Time between two commands 1 & 0.5 seconds.

Tested Online\_v2 with .25 mili seconds back ground monitoring.

- # Dropout rate is quite high.
- 4. Mr. Rodrigues successfully controlled FE/Common box using new Rabbit MCM. # MAY 2014