Meeting	Meeting related to In House CMS development
Held on	12Th August 2014 Time : 12.15 PM to 13.30 PM , GMRT user's room
Attendees	NGK, SN, CPK,SNK,SSS,NGK, DBB & RRU
Agenda	In House CMS development
Highlights and items discussed	- RRU updated that Online_V2 & shared memory client code modified to display the DAS server messages on shared memory.. - NMS updated that he is working on setting GAB refernce LO & front end high level commands like setting solar attenuation, filter selection etc. - SNK updated tax program is ready & available on GMRT web page. - Was busy with TCS. - Tax output self band shape and Mat mon will also come online. # NGK – asked SNK to put 8 MCM plot on Vanilla forum. - DBB updated that he is working on precession coordinate calculation using NOVAS library. Apparent calculation are now matching. # NGK asked to put all calculations related to precessed coordinate and Nutated coordinate. - SN updated that TCS is working on software architecture design & UI design document. - SSS updated that point source single channel image generated using CasaPy. # NGK suggested - Take 3C source to show as LTA header. - Put box around source. - Take 150 channel. - Develop front end. - CPK updated that Dell has sent budgetary quote for server class machine. T420 model will be Online machine which is having 10 Gbps dual port link. Another t420 model has 1 Gbps link with single port. * Will sent inquiry for Dell monitor 27 inch model number P2714H. - 40 MCM fabrication initiated by Argus Technology. We have sent grbr file. It will take around 2 months time to complete. - 10 Miltec PC quotation sent to purchase. - October maintenance time testing was discussed among the team members. It was agreed that our focus will be on 3 antennae testing with 2 MCM & 1 PC104 card. 1 MCM card will act as OF+sentinel+FPS over serial link+ Back up link. 1 MCM card will control front end system. (old FE system with New MCM card).