SWG Chairs Telecon 2015-03-08 13:00 - 14:00 UTC Evan Keane Agenda 1) Generic KSP Surveys: your comments/suggestions, where to next (Robert) J. Pritchard had suggested adding content on SKA1-LOW and that is now included. At the minute there are 4 MID generic surveys and 1 LOW generic survey. Robert: idea came out of Stockholm meeting to get commensal science done Boundary conditions: <= 17,000 hours on both MID and LOW. Need support from SWG chairs or this won't go to SKA Board. Does this make any sense? *tumble weed* Default is that all of the Tobs is within KSPs, but have the opportunity now to define generic surveys now. Is this a good idea? Russ: generic surveys definitely a good idea M Rupen: Transients SWG not interested in the specifics but generic surveys a good idea. Want to demonstrate commensally. Don't want to finalise the generic surveys when some major ECPs (which would change the system significantly) are still outstanding. Robert: agree. leave the formal defining until a later date, but keep this analysis running. Russ: how does it work scientifically and technically? Robert: EUCLID is 100% in this mode and it works there X: definitely keep the process ticking over, while the ECPs are resolved and everything is solidified Andrea: Definitely commensality is the way to go but we want to get things a bit more concrete already. Additional column in Table 1 for the putative surveys served by each generic surveys. Rosella: For Continuum SWG this is the natural way to go. Generic surveys are a good idea. Zsolt: VLBI community sees an opportunity here as time for VLBI will be limited. If commensal VLBI is possible during generic surveys then it would be a great opportunity.

Divya: SHI SWG. Solar obviously doesn't need a survey. Heliospheric science very much in need of a survey with SKA1-LOW; happy to see that in the list. Robert: would still have KSPs to access the data from the generic surveys 2) SKA1 Error Budgets: your comments/suggestions, implications (Robert) Robert: gave overview of the error budget document -> what are the show stoppers if any in getting to the depth etc. that we want to get to Russ: how hopeless is it? Robert: "I don't find it that hopeless. I think we'll be alright." No more comments 3) SKA session at EWASS2016 in Athens (Jeff) Jeff: with Mario and JP in South Africa Mario: <inaudible to me> Jeff: have speakers for everyone but continuum and SHI. Eduard: SHI already have someone - will send that on. J Pritchard: what is format? Jeff: ~30 mins. talks, covering a full day in total. Andrea: abstract submission is in one week - do we do that ourselves? Jeff: you don't need to do that as these are invited talks Eduard: I think EWASS session is better than the Sunday session at the IAU GA. Will get more impact that way. 4) 2016 SKA Science Meeting and KSP Workshop, in Goa 7-11 November (Jeff) Jeff: gave overview of meeting aims Robert: have 10 significant break out rooms for KSP discussions, better equipped than in Stockholm

Rosella: what is attendance limit?

Robert: up to 500 in the extreme scenario, but probably 250-300.

J Pritchard: we want freedom to schedule ourselves at the KSP days

Robert: no problem

5) AOB

After discussion with Ingrid – ask Robert if the telecons can be at different times (e.g. alternating every second one) so that people for which 1300UTC is a bad time zone, will be able to make every ~second telecon.