













<b>8. ATCA</b>		
<p>a) That CASS clarify reporting requirements for the Legacy projects, and provide assistance to ensure that the planned Legacy data releases can be implemented.</p>	<p>We will ask each Legacy project team each year to provide a report to the TAC, demonstrating their progress. We will also remind them during the relevant proposal periods that this report must be submitted.</p> <p>We have received several requests for assistance from the Legacy teams, and we are providing that assistance as the resources become available.</p>	
<p>b) That the success of the Legacy projects be evaluated, and the ATCA subscription rate be monitored, prior to making a decision on any future round of Legacy projects.</p>	<p>Accepted. We will also make it clear that projects of any size are always welcome to be submitted through the normal proposal process.</p>	
<b>9. Parkes</b>		
<p>a) Continue efforts to improve and consolidate the new User's Guide and support resources, as well as ensuring new and/or infrequent users obtain refresher training.</p>	<p>We will work to port the new users guide to the Docbooks format (comparable to ATCA user guide) and do a refresh busy-week prior at the start of the new semester. For training we will hold training workshops in March 2020 ahead of the new semester to provide training on the new systems. We will announce these soon to the community for those considering proposals in the current open call.</p>	
<p>b) Continue development of remaining observing modes with UWB-L, such as spectral line modes and data quality improvement through RFI mitigation.</p>	<p>Accepted.</p>	
<p>c) Clarify the cost-benefit trade-off of continued presence of the legacy down conversion system.</p>	<p>We will establish the cost of maintaining the legacy down conversion for the next ATUC meeting.</p>	
<p>d) Implement a competency checklist similar to that being developed for ATCA.</p>	<p>We will establish a first draft of a competency checklist (for trial at the March 2020 training workshops)</p>	
<b>10. LBA</b>		
<p>a) CASS to continue efforts to maintain the viability of the LBA network, particularly</p>		

<p>with the potential capacity-building upgrades on the horizon such as the cryo-PAF technology and enhanced bandwidth from BIGCAT and the UWB.</p> <p>b) CASS to investigate the resources (particularly in terms of FTE effort) needed to realise the long-baseline, low-frequency concept.</p>	<p>Agreed. An update will be provided at the next ATUC meeting.</p> <p>CASS is already engaged in R&amp;D for the low-frequency VLBI proposal. A prototype demonstrator will be built at Parkes or Narrabri. Will evaluate feasibility and costs once the technical issues are assessed.</p>	
<p><b>11. CASS Vision and Mission</b></p>		
<p>That CASS continue to develop the strategic vision for ATNF facilities.</p>	<p>Progress will be reported at the next ATUC meeting.</p>	