

Charlotte Douglas International Airport

Airport Community Roundtable

CLT ACR FAA Slate Review/Implementation Checklist – as of 9-4-20

CLT ACR Slate was submitted on July 9, 2020	Sequence				
	1	2	3	4	5
<input type="checkbox"/> 11 - National FAA: Phase 1 - Preliminary Activities - Initial Review and Baseline Analysis Report (BAR) - (May take 30 days+)					
<input type="checkbox"/> 12 - Phase 2 - Design Activities - Generate a single PBN procedure and/or route or a set of PBN procedures and/or routes that meet project objectives - (May take 12 months+)					
<input type="checkbox"/> 13 - IF there are triggers in the area under the proposed procedure, perform noise screening/analysis to help assess the impacts					
<input type="checkbox"/> 14 - Phase 3 - Development and Operational Preparations - Develop procedures and/or routes and complete all pre-operational items necessary to implement the procedures and/or routes - (May take 6 months+) **					
<input type="checkbox"/> 15 - Phase 4 - Implementation - Implement the procedures and/or routes as designed					
<input type="checkbox"/> 16 - Phase 5 - Post-Implementation - Ensure that the new or amended procedures and/or routes perform as expected and meet the mission statement finalized during the Design Activities phase					

** Step 14 Update from FAA on 3/9/20: *The FAA approval process is still the same, however the duration for Step 14 is really indefinite and will be based on many different variables, including workload at the time, complexity of the submittals, and the prioritization process.*