

ATTENTION ALL USERS PAGE (AAUP)

1. **PREFLIGHT:** All aircraft capable of conducting terminal RNAV procedures should expect an RNAV SID clearance. If unable to accept the RNAV SID clearance, notify Clearance Delivery. Upon receipt of your Air Traffic Control (ATC) clearance, crosscheck the assigned RNAV SID, Departure Runway, and En route Transition, as loaded into and depicted by your navigation system, against your clearance. Ensure that the sequencing of waypoints loaded in the FMS matches the waypoints on the appropriate chart(s). Do not modify or manually construct RNAV procedures. Ensure all transitions are loaded correctly.
2. **BEFORE TAKEOFF:** Ensure that the Departure Runway assigned on taxi, RNAV SID, and En Route Transition are depicted by your navigation system. Pay particular attention if you have received a runway change or a revised ATC clearance. Pilots of aircraft equipped with electronic navigation map displays, must verify the aircraft symbol relative to the runway symbol and lateral track, and depicted route, agrees with your clearance. You should ensure the waypoints sequence depicted by your navigation system matches the route depicted on the appropriate chart(s) and the altitude set in the altitude window matches the TOP ALTITUDE of the SID, unless amended by ATC. For navigation systems with ROUTE and LEGS pages, the LEGS page should be used to verify routing. If unable to comply with the RNAV SID contact ATC prior to takeoff and request an amended clearance.
3. **LINE UP/TAKEOFF:** Pilots can expect a takeoff clearance from ATC that will provide instructions to depart the runway via the heading coded in the departure path, as depicted on the chart or via an assigned heading to be maintained. IE: On runway 18L and 18C aircraft should fly runway heading or heading assigned by ATC. Runway 36C aircraft are expected to fly heading 330 or heading assigned by ATC. Runway 36R aircraft are expected to fly heading 025 or heading assigned by ATC. A typical takeoff clearance will state, for example, "Delta 123, runway three six right, cleared for takeoff" or "Delta 123, runway one eight center, cleared for take-off". After verifying that the correct runway and departure are loaded and that the correct lateral navigation mode is available and ready for use after takeoff, the expected pilot response is, "Delta 123, runway three six right, cleared for takeoff" or "Delta 123, runway one eight center, cleared for takeoff". If the takeoff clearance does not match the planned/loaded procedure, either request an initial heading from tower or refuse the takeoff clearance until the discrepancy is resolved.
4. **AFTER TAKEOFF:** Pilots are expected to comply with the headings coded on the various departure procedures. Aircraft can expect guidance/vectors towards the initial or subsequent waypoint on a procedure. For example, "American 123, proceed direct DANEC" or "American 123, proceed direct GULFY". Pilots should maintain heading on departure until cleared by ATC direct to a waypoint or vectors towards the initial or subsequent waypoint on a procedure. For example, "American 123 proceed direct DANEC" or "American 123, proceed direct GULFY". Parallel RNAV departures must not encroach on the airspace between parallel runway centerlines without specific ATC clearance. Manually intervene if necessary to stay on track to avoid transgressing in the direction of a parallel track. If unable to comply with the SID profile, immediately notify ATC.

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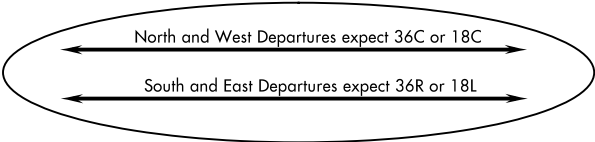
5. **SPECIFIC INFORMATION:** Charlotte will utilize RNAV departures operations all hours of the day seven days a week. All properly equipped aircraft should expect to fly CHARLOTTE RNAV DEPARTURE. Pilots may anticipate a runway assignment based upon the information below, however runway assignments will be issued on initial contact with Ground Control.

Charlotte RNAV SIDs Directions

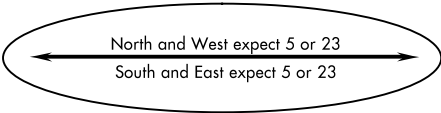
<u>North</u>	<u>East</u>	<u>South</u>	<u>West</u>
JOJJO	BARMY	ICONS	ESTRR
WEAZL	KILNS	BEAVY	BOBZY
KRITR	LILLS	KWEEN	

Expected Runway Assignment

Dual Departures



Night Noise Operations



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