

CDRs are identified by a unique 8-character identifier, for instance, "ORDLAX1N". In this example, the first three characters identify the departure airport. Characters 4 through 6 identify the destination airport, and the last two characters are reserved for local facility adaptation. This example provides a CDR that is from the Chicago O'Hare International Airport to the Los Angeles International Airport and "1N" identifies to the local facility that it is a "North 1" departure route. In this example, the associated route could be: ORD BAE J34 RWF FSD J114 ONL J148 CYS EKR J100 BCE J60 HEC J64 CIVET CIVET5 LAX. Clearly this would be a long route string to deliver to the pilot and enter into automation. Instead, the CDR name is provided to reduce communication and coordination.

5. WHAT BENEFITS ARE PROVIDED BY CDRs?

- The benefit of CDR use is to provide optional departure routes and coordination procedures swiftly that mitigate adverse system impact and reduce departure delays.
- CDRs provide alternative departure routes from an airport terminal during periods of constraint or restriction. If a specific standard instrument departure (SID) or filed departure route becomes unavailable, pilots are provided an abbreviated clearance with alternative departure instructions.
- CDRs are used when normal route structures become unusable because of weather, outages, and other system constraints. This provides more routes to reduce departure delays.
- CDRs provide an abbreviated departure clearance and common awareness of available reroutes.
- Air traffic facilities are well-versed on how to manage these routes during periods of system constraint and can provide quicker service to the aviation community.

6. HOW DO CDRs AFFECT MY FLIGHT?

- CDRs provide relief for flights departing the terminal environment when the only other choice is to take a delay on the ground or re-file a flight plan away from the airspace constraint.
- CDRs provide a quick and efficient method to provide reroutes to pilots since routes are identified by an 8-character, unique name.
- CDRs provide a complete clearance for the pilot to avoid the restricted departure route, yet still return these flights to their filed en route flight plan when possible. ***Sometimes, CDRs may provide a completely different route to the destination airport.***

7. HOW DO I KNOW IF MY FLIGHT IS ELIGIBLE FOR CDRs?

Beginning June 1, 2007, all general aviation customers will become eligible to receive abbreviated clearances. It is the responsibility of pilots to understand the CDR program and how to request that CDRs be issued to them.