



CDP Work Instructions

This work instruction is associated with the Contractor Disconnect Program work process for service disconnects. This process contains regulatory requirements of the following agencies: AE DCM, NESC. **REFERENCE THE CDP TERMS AND CONDITIONS FOR COMPLETE DETAILED BREAKDOWN OF REQUIREMENTS.**

Task/Activities	Responsible Party	Documented Information (Tools/Applications/Records)
1. Pull Electric Permit		
<ul style="list-style-type: none"> • Make sure Request To Disconnect is in the work description on permit. 	<ul style="list-style-type: none"> • Electrician 	<ul style="list-style-type: none"> • ABC Portal
2. AE Field Check		
<ul style="list-style-type: none"> • An AE spotter makes a site visit to determine if work qualifies for CDP criteria. • If approved, a temp seal is left on site and comment OK to cut seal comment left in spot comments on permit. 	<ul style="list-style-type: none"> • AE spotter 	<ul style="list-style-type: none"> • Permit
3. Check Permit		
<ul style="list-style-type: none"> • Electrical contractor will need to check permit for CDP approval. if approved for CDP proceed to step 4 • If the job is not approved for CDP, the job will need to be scheduled as a standard outage with St. Elmo Service Dispatch department. 	<ul style="list-style-type: none"> • Electrician 	<ul style="list-style-type: none"> • Permit
4. Schedule		
<ul style="list-style-type: none"> • Request the date to disconnect service through AE Bookings website minimum one week in advance. • Once date is confirmed for disconnect, schedule the electrical inspection for same date. • All cancellations for CDP shall be requested 72 hours in advance of schedule disconnect date. 	<ul style="list-style-type: none"> • Electrician • CDP Coordinator 	<ul style="list-style-type: none"> • AE Bookings • Amanda IVR or COA Inspection request number
5. Perform Disconnect		
<ul style="list-style-type: none"> • Perform Disconnect on scheduled date, once inspection has passed and work complete the service can be re-energized and meter set with orange temporary seal. 	<ul style="list-style-type: none"> • Electrician • Inspector 	<ul style="list-style-type: none"> • Inspection
6. Completeness Form		
<ul style="list-style-type: none"> • Once work is complete and service reconnected the CDP completeness form shall be submitted to CDP Coordinator by emailing aedisconnectprogram@austinenergy.com • The completeness form is attached to electric permit. 	<ul style="list-style-type: none"> • Electrician • CDP Coordinator 	<ul style="list-style-type: none"> • Email • Permit
7. Field Check		
<ul style="list-style-type: none"> • After completeness form is attached to permit, AE field tech will make site visit to check work and install permanent seal. 	<ul style="list-style-type: none"> • AE 	<ul style="list-style-type: none"> • Fieldclient