

EDS RETURNED FOR CORRECTIONS CHECKLIST

Date:	Wireman:	PUC Officer:
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1. See items marked "N" and associated notes, make corrections and resubmit:

<i>Components required by all types of projects</i>	<i>Y/N</i>	<i>notes</i>
PUC form for design approval - Sheet H		
PUC form for project implementation – Sheet I		
<i>Cover Page</i>		
Client/project name		
Client/project address		
Wireman Name		
Wireman Phone #		
Wireman Category		
Wireman license #		
Wireman's signature		
<i>Title block (ON EVERY PAGE)</i>		
Project Name		
Project Date		
Drawn By		
Sheet #		
Page Description		
Wireman's Signature		
<i>Site plan for Single service Entrance</i>		
Site plan clearly indicate how to locate project site (Street name, Lot/Parcel/House #....etc)		
BEL Existing Overhead/Underground network line where applicable		
Service entrance location		
Panel location		
Location UG run		
Wire size		
Trench Details		
Distribution network on property		
<i>Single line drawing</i>		
Basic SLD 1 supply one building		

Basic SLD many supply one/many building		
Service entrance Details		
Against the house/Fence @BEL standards		
Service entrance is properly dimensioned		
Voltage & phase type		
Breaker/ Isolator Amperage		
Wire Sizes – L-N-G		
Grounding Details		
Conduit Size		
Underground details		
Drawings		
Floor plan showing power (outlet) circuits		
Must show legend of symbols used in SLD		
Must show location of control/distribution panel (s)		
Clearly indicate location of convenience, GFCI, Dedicated and weather-proof outlets		
Floor plan showing lighting circuits.		
Must show legend of symbols used in the single line drawing		
Must have circuit reference numbers to identify components of each circuit		
Must show control devices of each component as part of the circuitry		
Must show dimensions		
Breaker panel details/Load sheet		
Breaker panel details (Load sheet with completed title block and wireman's signature.)		
Single/three phase		
Must show panel details for the main breaker panel and every sub-panel in the design		
Panel details must clearly indicate the calculated imbalance as a percentage		
Load calculation sheet		
Must follow any one of the calculations methods as per the NEC.		
For Upgrades - Must show pic of existing service entrance, distribution panel details and design of new.		
Specifications/Notes/legend sheet		
All relevant details required by the NEC but not shown in any of the above listed drawing must be noted in the specifications sheet.		