

Q1	Which standard of symbols you follow in your single line diagram	1. IEC standards	2. JIC standards
Q2	Which type of switchgear selection you follow	1. Type II fuse	2.Type II fuseless
Q3	Which Make database you have	1.Siemens, Schneider, L & T, ABB	2. Flexibility to add more manufacturers
Q4	Which standards you follow	1. IEC 61439	2. UL 508 3.AS/NZ 61439
Q5	Output format of SLD	1. . DWG file (AutoCAD 2010 version and above)	2. Online view of CAD file
Q6	What are the other outputs along with SLD	1. BOQ in excel	2. MCC specifications 3.Busbar Sizing Calculations
Q7	Upto Which voltage level you can provide output	1. High Voltage	2. Medium Voltage 3. Low volatage
Q8	What about cable sizing	Cable sizing for SLD done based on full load current and Short circuit current	
Q9	Is your software simillar to other softwares generating SLD?	No, software avaialble in market are either drag and Drop or analysis software .	
Q10	Can software generate consolidated BOM in case of more than one panel ?	Yes	
Q12	Can we genrate SLD with DG set?	Yes	
Q13	Can we genrate SLD with two incomers?	Yes	