

Energy Storage Charge Controller Rapid Shutdown

Renewables Information Check Sheet

Customer Name:		Contracto	r Name:	
Address of Installation:			City /RM:	
SaskPower Customer Notin	fication #:			
Type of Renewable:				
□ Solar □	Wind \square	Other Pleas	e Specify	
Generation:		K	W (DC)	
Maximum AC Output Curr (Maximum continuous output co		A		
Operating AC Voltage:		V	,	
Interactive Point of Conne ☐ F200A Farm Service Ce ☐ Commercial/Farm ☐ Residential (Maxim	entre (Maximum rene num renewable i	·)	
☐ Line Side (before main ☐ Line Side (double lug n Note: the sum of all ren consumer service.	neter socket)	current protection dev	ices connected must <u>not</u> e	xceed the rating of the
☐ Load Side (after main	oreaker)			
Main Panel Bus Rating (required if Load Side): A				
Overcurrent - Main (required if Load Side):				
Renewable Input Breaker (required if Load Side): A				
Manufacturers Specification Sheets Shall be Provided for All Equipment				
	Quantity	Make		Model
Solar Modules				_
Racking System				
Micro-Inverter				
String Inverter				
Power Optimizer				
Wind Turbine				
D.C. Combiner				
D.C. Recombiner				
Factory Wiring Harness or Trunk Cables				

See 2-014 in the Saskatchewan Interpretations for additional submission requirements.