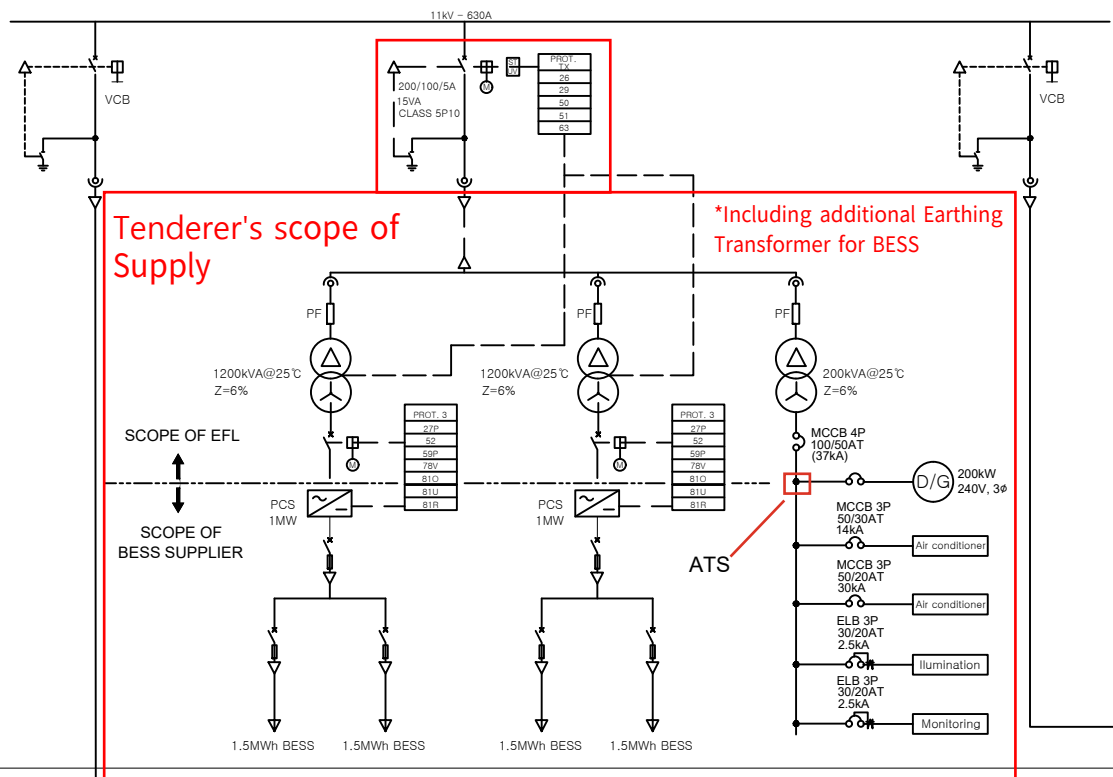


SINGLE LINE DIAGRAM

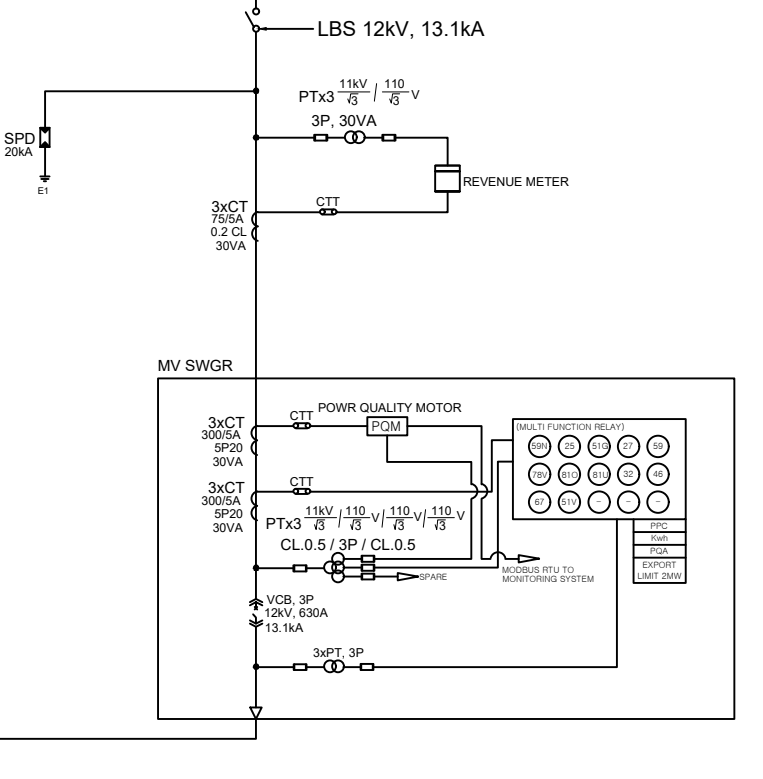
PROJECT NAME : BATTERY ENERGY STORAGE SYSTEM(BESS)
FOR 4MW “FIJI AGROPHOTOVOLTAIC PROJECT”
SITE : BURETA, OVALAU, FIJI

NOTE					
	2023.04.04	FIRST ISSUE	-	-	-
REV NO.	DATE	DESCRIPTION	PREPARED	REVIEWED	APPROVED
PROJ'T	Battery Energy Storage System (BESS) for 4MW “Fiji Agrophotovoltaic Project in Ovalau”			MFG. SERIAL NO.	
				REF. DESIGN SPEC.	
NAME	SINGLE LINE DIAGRAM			WO NO.	
DRAWING NO.	-			PROJECTION METHOD	SCALE SHEET
					N/A 1/2
				THIRD ANGLE PROJECTION	UNIT PAPER
					mm[inch] A3

BESS POWER STATION

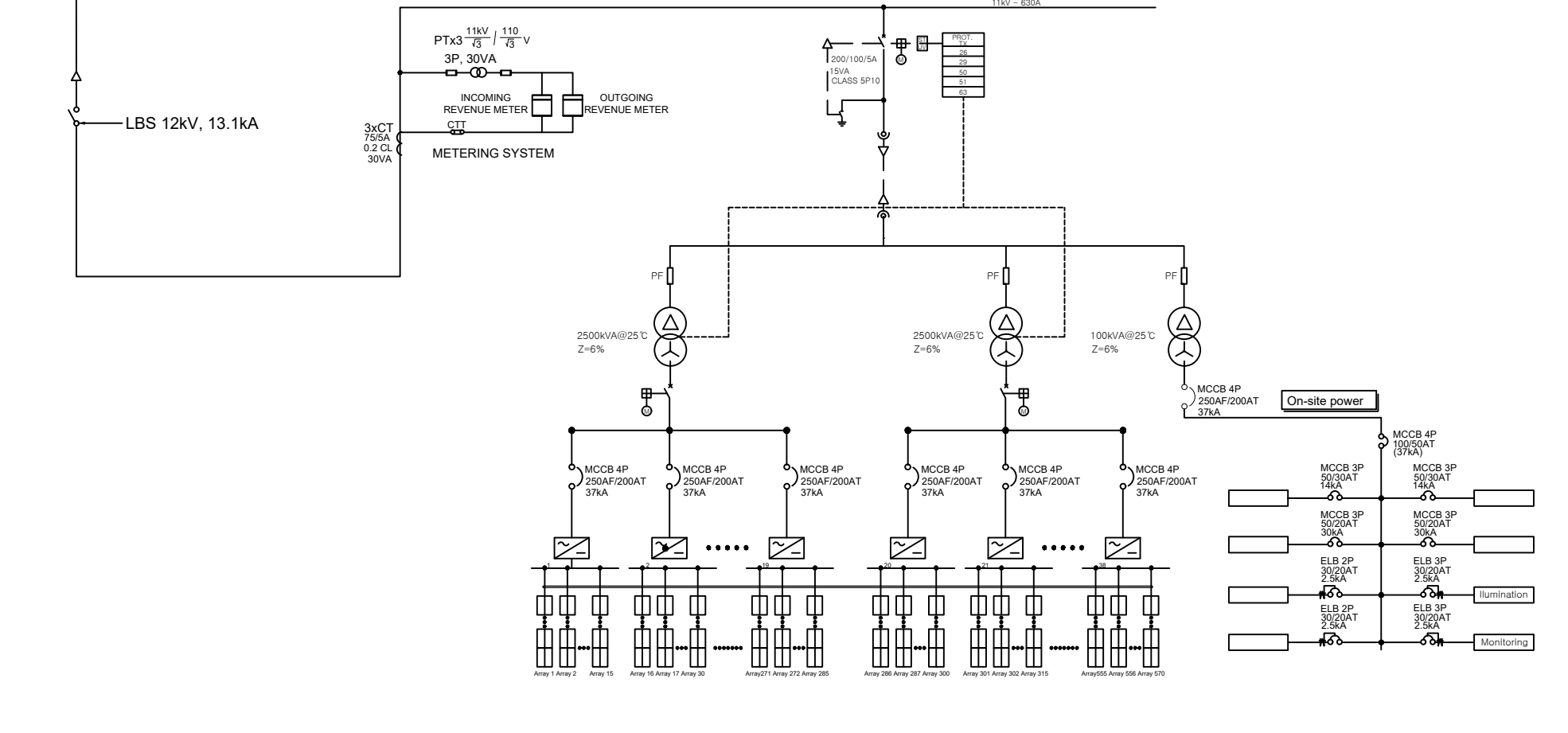


MV SWGR



SCOPE OF EFL

4MWp APV EPC WORK SCOPE



NOTE

1. THE MV SWGR AND THE 11KV NETWORK CONNECTION POINT MAY BE CHARGED BASED ON THE DISCUSSION AND STANDARDS OD ENERGY FIJI LIMITED(EFL).

REV NO.	2023.04.04	FIRST ISSUE	K.M.NOH.	J.M.LEE	-
DATE		DESCRIPTION	PREPARED	REVIEWED	APPROVED

PROJ'T	BATTERY ENERGY STORAGE SYSTEM(BESS) FOR 4MW "FIJI AGROPHOTOVOLTAIC PROJECT IN OVALAU"	MFG. SERIAL NO.
NAME	SINGLE LINE DIAGRAM	REF. DESIGN SPEC.
DRAWING NO.	KL-C529-E01-01	WO NO.

PROJECTION METHOD	SCALE	SHEET
THIRD ANGLE PROJECTION	N/A	2/2
	UNIT	PAPER
	mm[inch]	A3