

PLN Letter No : 0388/KON.01.04/PUSENLIS/2016
Contractor Letter No : JAWA2-TGO PLN-TE-16-0001

Dated : 9 June 2016
Dated : 25 May 2016

No.	PLN COMMENTS	No	CONTRACTOR RESPONSES
	N1-03045		
1	Delete 500 kV GIS drawing from key single line diagram , since this drawing is for Power Plant Block		Contractor deleted.
2	Indicate the GIL connection from Generator Transformer to 500 kV GIS.		Contractor indicated the GIL connection from Generator Transformer to 500 kV GIS.
3	Indicate CB status (open/close) at the SFC start up switch board		Contractor indicated CB status at the SFC start up switch board
4	Indicate the general rating for each busbar. ex : Voltage, Current& Frequency		Contractor indicated the general rating for each busbar.
5	Add the feeder motor driven fire pump at GT 4-2 MV SWGR		Feeder for motor driven fire pump is not required to add at GT 4-2 MV SWGR because 1 (one) number of motor driven fire pump is provided for the power plant and fed from GT4-1 MV SWGR.
6	Please update the legend of key SLD drawing		Contractor updated the legend.
7	Indicate NSPB for UAT#1 and UAT#2		Contractor indicated NSPB on the legend.

PLN Letter No : 0867/KON.01.04/PUSENLIS/2016
Contractor Letter No : JAWA2-TGO PLN-TE-16-0007

Dated : 12 October 2016
Dated : 10 August 2016

REVIEW FOR APPROVAL DRAWING/ DOCUMENT						CCR OUT	
DRAWING/ DOCUMENT NUMBER						000047	
No.	PLN	REV.	CONTRACTOR	REV.	STATUS	DRAWING/ DOCUMENT TITLE	
1.	12040B-00-E-51-B-001-00-1	1	N1-03045	1	C	KEY SINGLE LINE DIAGRAM	
2.	12040B-00-E-02-BBT-001-00-1	1	N4-01891	1	C	STUDY OF UAT CAPACITY	
3.	12040B-00-E-02-BFT-001-00-1	1	N4-01890	1	C	STUDY OF PDC TRANSFORMER CAPACITY	
4.	12040B-00-E-02-BBX-001-00-1	1	N4-01896	1	A	STUDY OF MV BUSDUCT CAPACITY	

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No.	PLN COMMENTS	No	CONTRACTOR RESPONSES
1	N1-03045 – KEY SINGLE LINE DIAGRAM Please clarify, what is the main consideration of adding these transformer: *10: 400V/6.3 kV ST Common Backup StepUp Transformer-1 *11: 400V/6.3 kV ST 4-3 Backup StepUp Transformer-2 *12: 400V/6.3 kV ST Backup StepDown Transformer-1 *13: 400V/6.3 kV ST Common Backup StepDown Transformer-2 Since, these transformer are connected between LV switchgear (400 V BackUp LV Switchgear to ST 4-3 LV Essential Switchgear and ST Common LV Essential Switchgear. Please revise the SLD.		Given the cable routing including size and length between Backup LV SWGR to ST 4-3 LV Essential Switchgear and ST Common LV Essential Switchgear, Contractor considered that proper voltage for their connection is 6.3kV. Contractor studied step-up and step down transformer between Backup LV SWGR to ST 4-3 LV Essential Switchgear and ST Common LV Essential Switchgear. Therefore, Contractor will not revise SLD.