

**EPC for Onshore Processing Facilities and Associated Onshore
Pipelines for Aung Sinkha Development Project (ASK) Phase 1A**

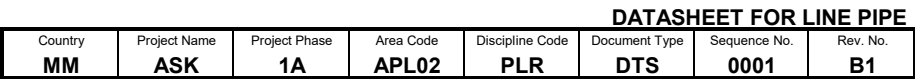
**DATASHEET
FOR
LINE PIPE**

		朱晓云		陆超	杨结						
B1	9-Jul-26	ZXY	Issued for Approval	LC	YQ						
A1	13-Jun-26	ZXY	Issued for Review	LC	YQ						
REV	DATE	BY	DESCRIPTION	CHECK	APPR.	CHECK	APPR.				
				ENGINEERING APPROVAL		COMPANY APPROVAL					
REVISION CODE: A = Issued for Review – B = Issued for Approval – C = Approved for Construction											
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		EPC for Onshore Processing Facilities and Associated Onshore Pipelines for Aung Sinkha Development Project (ASK) Phase 1A									
		MM-ASK-1A-APL02-PLR-DTS-0001			REV						
					B1						

DOCUMENT TITLE	DATASHEET FOR LINE PIPE		PTTEP DOC.NO. WITH REV.	MM-ASK-1A-APL02-PLR-DTS-0001 Rev.A1	
EPC of Onshore Processing Facilities and Associated Onshore Pipelines for Aung Sinkha Development Project: Review Comments Sheet			RETURN STATUS Approved with Comment		
PTTEPI		CNEEC			
Date Issued:	02-Jul-2026 13:03:59	Date Received:			
Issued by:	Win Naing Kyaw	Action on:			
Approval By:	Piyabutr Sunsap	Approved on:			
DO NOT DELETE OTHER REVIEWERS' COMMENTS WITHOUT DISCUSSING WITH THEM					

NO.	PAGE & REF.	CLIENT COMMENTS (REVIEWER)	CONTRACTOR RESPONSE	COMMENT STATUS OPEN/CLOSED	COMMENT BY
1	3	Shall be On Hold	Updated		Win Naing Kyaw
2	3	Condensate	Updated		Win Naing Kyaw
3	3	ICCP or SACP??	Updated, Revised to SACP		Win Naing Kyaw
4	3	To confirm with corrosion philosophy	Updated, Revised to Pre-packaged zinc anodes		Win Naing Kyaw
5	3	Corrosion coating thickness to be specified for Open cut and road crossing	Updated, 3.5 for Open-cut, 4.5 for Boring and HDD		Win Naing Kyaw
6	3	FEED Data is 3.5 mm, CTR required to provide technical justification with references for thickness changes.	Updated, Consistent with FEED.		Win Naing Kyaw
7	3	Shall be 150 +20/-0 according to 10008-STD-6-COR-001-R01	Updated		Win Naing Kyaw
8	3	General Comment. 1. Pipeline anti-corrosion and field joint coatings shall refer to Doc No. 10008-STD-6-COR-001, and Doc No. 10008-STD-6-COR-001 Field Joint Coating for Pipelines. (CTR required to check back) 2. Cathodic protection shall refer to Doc. No. MM-ASK-1A-ACP-COR-SPE-0001, Material Specification for Cathodic Protection, and MM-ASK-1A-ACP-COR-RPT-0001, Cathodic Protection System Conceptual	Updated, Added relevant content		Win Naing Kyaw

NO.	PAGE & REF.	CLIENT COMMENTS (REVIEWER)	CONTRACTOR RESPONSE	COMMENT STATUS OPEN/CLOSED	COMMENT BY
		Design Report 3.Pipes shall be supplied in lengths of 12.20 m $\pm$ 0.60 m and the average length of each item of the order shall be 12.20 m at minimum. However, 5% of the pipes may have an individual length between 9.00 m and 11.59 m, always providing that the average length of each item of the order is 12.20 m at minimum. All pipe lengths shall be recorded. 4. To add information about Concrete Coating.			



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