Pengerang Refining and Petrochemical (PRefChem)									Report No	6
Document Title: Vibration Analyst Daily Report										10/04/2025
Document No: INTEKMA/PREFCHEM/DPR/VA/2025/APRIL/06									Date	10/04/2023
1. Health, Safety & Environment (HSE)										
HSE Statistic Total Equipme							aken			Activities
		Previous Today		Cumulative	Status No.			Contractor		
Lost	Time Injury	0			6 INTEKMA		KMA	1. Perform vi	bration measurement on equipment at 1110	
Restricted Work Case		0	0	0	Cumulative Equipment	47	INTE	KMA		
Medical Treatment Case		0	0	0	Purchase order	3620031567	INTEKMA			
Total recordable cases		0	0	0			DTW/		_	
First Aid Case		0	0	0	0 1111	PTW 1403400				
Near miss		0	0	0	Permit Number		1182190 Hafiz		4	
Purpose Permit to Work		0	0	0	Work Leader		натіх		4	
Requested Issued		0	0	0						
Non-Compliance		0	0	0	1					
ZeTo Rules		0	0	0	†					
Audi		0	0	0	1					
	bservation	_	0 0 0							
2. Work and Equipment Update										
Requested Equipment Opdate Requested Equipment										
No.								T	Remarks	
_	90603073							Rellidiks		
1					Routine		ot Running		High and other times DAV (A 000 mans (a)	
2	90603073	1110-P-014B			Routine		cceptable		Highest vibration: P1V (1.396 mm/s)	
3 90603073				1110-P-01		Routine		cceptable		Highest vibration: P1V (1.424 mm/s)
4 90603073				1110-P-01		Routine		ot Running		
5 90603073				1110-P-01				ot Running		
6 90603073		1110-P-017					e A	cceptable		Highest vibration: P1H (2.588 mm/s)
7 90603073		1110-P-019					e No	ot Running		
8 90603073		1110-P-01					e No	ot Running		
9 90603073		1110-P-02			0A Routine		e No	ot Running		
10 90603073		1110-P-02			OB Routin		e A	cceptable		Highest vibration: P1V (2.233 mm/s)
11 90603073		1110-P-10°			1A Routine		e A	cceptable		Highest vibration: M2V (3.089 mm/s)
12 90603073		1110-P-101B			1B	Routine		.cceptable		Highest vibration: M1H (3.681 mm/s)
13	90603073			1110-P-10	2A	Routine		ot Running		,
Total Equipment										
Category										Number Of Equipment
Running							6			
Not Running							7			
TOTAL										13
Prepared by,										Reviewed by,
- Curanuf							f-			
		ammad Izwa	an bin Wan Kh	airuzzaman		Rafiq Zolkiffli				
			Vibr	ation Analyst			Specialist / Manager			
Vibration Analyst CAT II									,	Vibration Analyst CAT III