

PT. DIKARI TATA UDARA INDONESIA					SERVICE REPORT																													
PM					COOLING UNIT & AC PANEL																													
ENGINEERING DIVISION																																		
Sales, Design, Service, Installation, Prepentive Maintenance																																		
Customer/User : DKR			Location of Eq. : LT3			Engineer Name List : aaa			Date : 2024-07-31			FORM NO.																						
Site : Ciomas			Code/No. of Eq. : 1						Start Time 07:16			Stop Time 10:15																						
												Tipe Form PM06																						
TASKLIST																																		
Scope Of Work Maintenance Chiller Elektrik										Freq.		Standard		Actual Check																				
INTENSIVE SAFETY BRIEFING TEAM ? OK ? NOT OK																																		
AC PANEL																																		
1		Cleaning Condensor			11		1		1																									
2		Cleaning Evaporator			1		11		1																									
3		Cleaning Fan Condensor			1		1		1																									
4		Cleaning Fan Evaporator			1		1		1																									
5		Cleaning Body Compressor			1		1		1																									
6		Cleaning Bak Drain			1		1		1																									
7		Flushing Selang Drain			1		1		1																									
8		Cek amper kompressor			1		1		11																									
9		Cek Pressure Freon			1		1		1																									
COOLING UNIT																																		
1		Cleaning Condensor			1		1		1																									
2		Cleaning area dalam Cooling			11		1		1																									
3		Cleaning Filter			1		1		1																									
4		Cek Water Level			1		1		1																									
5		Cek Kebocoran			1		1		1																									
6		Cek Amper kompressor			1		1		1																									
7		Cek amper Fan			1;		1		1																									
8		Cek Pressure Freon			1		1		1																									
COOLING GRANITUR																																		
1		Cleaning body unit			1		1		1																									
2		Cleaning Fan			1		1		1																									
3		Cek Water Level			1		1		1																									
4		Cek sirkulasi air cooling			1		1		1																									
NOTES / RECOMMENDATIONS																																		
*) Data gambar saat PM diinfokan melalui media lainnya.																																		
1																																		
Keterangan : Lembar 1 untuk Teknisi; Lembar 2 untuk User; Lembar 3 Arsip Kantor																																		
SPECIFICATION																																		
? AC PANEL					? COOLING UNIT					? COOLING GRANITUR																								
No Unit		Merk			Unit Model / Series			Th. Buat		Th. Install		Capacity (PK)																						
UNIT 1		1			1			1		1		1																						
UNIT 2		1			1			1		1		1																						
UNIT 3		1			1			1		1		1																						
SERVICE CHECK																																		
No Unit		Cond.	Suction Pressure (Psi)		Discharge Pressure (Psi)		Voltage			Ampere			Remark																					
							R S T			H S T																								
Unit 1		Standar	1		1		1 1 1			1 1 1			1																					
		Before	1		1		1 1 1			1 1 1			1																					
		After	1		1		1 1 1			1 1 1			1																					
Unit 2		Standar	1		1		1 1 1			11 1 1			1																					
		Before	1		1		1 1 1			1 1 1			1																					
		After	1		1		1 1 1			1 1 1			1																					
Unit 3		Standar	1		1		11 1 1			1 1 1			1																					
		Before	1		1		1 1 1			1 1 1			1																					
		After	1		1		1 1 1			1 1 1			1																					
FIND DH																																		
1																																		
RESUME					APPROVAL SIGNING																													
					Approved by ISS,					Verified By Supervisor,					Service By Team Leader/Staf,																			
JOB COMPLETED ?																																		
Yes																																		
please check on																																		
NOTES					( ) No. HP.										( ) No. HP.										( ) No. HP.									

Foto Equipment			
No	Gambar	Info	Keterangan
1	<pre>graph TD; A[Analisis Permasalahan] --&gt; B[Studi Literatur]; B --&gt; C[Perancangan Prototype]; C --&gt; D[Perancangan Web]; D --&gt; E[Implementasi]; E --&gt; F[Akuisi Data]; F --&gt; G[Analisis]; G --&gt; H[Pengujian]; C --&gt; C1[Perancangan Struktur]; C --&gt; C2[Perancangan Alat]; D --&gt; D1[Perancangan Alur]; D --&gt; D2[Perancangan Antar Muka]; E --&gt; E1[Pembuatan Web]; G --&gt; G1[Analisis Kerja]; G --&gt; G2[Analisis Data Time Series];</pre>	1	Before
Foto Parameter			
No	Gambar	Info	Keterangan
1	<pre>graph TD; A[Analisis Permasalahan] --&gt; B[Studi Literatur]; B --&gt; C[Perancangan Prototype]; C --&gt; D[Perancangan Web]; D --&gt; E[Implementasi]; E --&gt; F[Akuisi Data]; F --&gt; G[Analisis]; G --&gt; H[Pengujian]; C --&gt; C1[Perancangan Struktur]; C --&gt; C2[Perancangan Alat]; D --&gt; D1[Perancangan Alur]; D --&gt; D2[Perancangan Antar Muka]; E --&gt; E1[Pembuatan Web]; G --&gt; G1[Analisis Kerja]; G --&gt; G2[Analisis Data Time Series];</pre>	1	Before