



PT. BATAM BINTAN TELEKOMUNIKASI

PAYMENT VOUCHER

A/P Ref. : _____
Batch No. : _____
Pay To : Koperasi Cipta Pratama

Cheque No. PV-HBR2305/008

P/V No. : _____

Date 02-May-2023

External Document No. PV2305009

PARTICULARS	A/C CODE	DIV	S\$ / Rp
Being Payment Of :			
Maintenance AC MKK Apr 23	VOB-004;		6,210,000
PPh 23 (Rp. 6.210.000,- X 2%)	121303		(124,200)
			-
			-
			-
			-
			-
			-
			-
Total in words : <u>Six Million Eighty Five Thousand Eight Hundred Rupiah Only</u>			Rp 6,085,800
Prepared by : <u>Fransiska Citra Ayu</u>	Checked by : <u>Ida Fitri</u>	Approved by : <u>[Signature]</u>	Received by : _____
Date : <u>02-May-2023</u>	Date : _____	Date : _____	Date : _____



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KOPERASI JASA CIPTA PRATAMA (KOCIPTAMA)

JL. MARKISA, TELP: (0770) 612300 FAX : (0770) 612200 MUKAKUNING - BATAM 29433

Nomor : AHU-0003032.AH.01.39.TAHUN 2022

KWITANSI

No. 018/KCP/IV/2023

Sudah terima dari : PT. Batam Bintang Telekomunikasi
Uang sejumlah : Rp. 6.210.000,-
Untuk Pembayaran : Routine Maintenance AC BBT Mukakuning April 2023

Terbilang : Enam Juta Dua Ratus Sepuluh Ribu Rupiah



Cash



Cek No.



Ronald Armadon Saragih
Ketua

1. The first part of the document is a list of names and addresses, which are arranged in a columnar fashion. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list appears to be a directory or a roster of some kind.

2. The second part of the document is a list of names and addresses, which are arranged in a columnar fashion. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list appears to be a directory or a roster of some kind.

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KOPERASI JASA CIPTA PRATAMA (KOCIPTAMA)

Jl. MARKISA, Telp: (0778) 612300 FAX : (0770) 612200 MUKAKUNING - BATAM 29433

Nomor : AHU-0003032.AH.01.39.TAHUN 2022

INVOICE

Kepada :

PT. Batam Bintang Telekomunikasi
Up. Bagian Keuangan
Jl. Markisa Batamindo Industrial Park
Mukakuning - Batam

No. Invoice : 018/KCP/IV/2023
Tgl. Invoice : 21 April 2023

No	Keterangan	Satuan	Volume	Harga Satuan	Jumlah Harga
	Routine Maintenace AC BBT Mukakuning April 2023 Jasa				
1	Ruang sentral dan rectifier (AC standing floor 10 PK)	unit	3	290.000	870.000
2	Ruang RK/Cabinet (AC split 1 PK)	unit	6	60.000	360.000
3	Tower bersama (AC split 2,5 PK)	unit	1	130.000	130.000
4	Tower bersama (AC split 2 PK)	unit	9	90.000	810.000
5	Ruang office (AC split 2 PK)	unit	10	90.000	900.000
6	Ruang office (AC standing floor 5 PK)	unit	1	190.000	190.000
7	Ruang Central MKK (AC standing floor 5 PK)	unit	1	190.000	190.000
8	Ruang office (AC standing floor 1 PK)	unit	3	60.000	180.000
9	Ruang transmisi (AC standing floor 5 PK)	unit	6	190.000	1.140.000
10	Ruang transmisi (AC split 2 PK)	unit	1	90.000	90.000
11	Ruang transmisi (pengisian freon R22)	unit	3	450.000	1.350.000
	Total Jasa				6.210.000

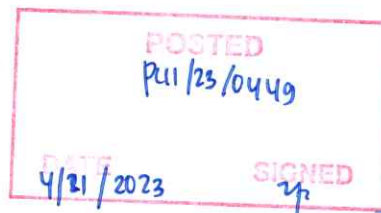
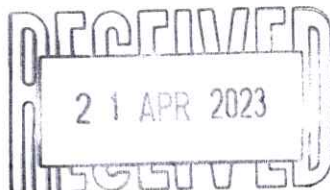
Terbilang : Enam Juta Dua Ratus Sepuluh Ribu Rupiah

Pembayaran Mohon Ditransfer Ke Rekening :

Bank Mandiri Cabang BIP Mukakuning Batam

No. Rek : 109 - 009912978-5

Atas Nama : Koperasi Cipta Pratama





Kode	JUST/23/0168	
Judul	ROUTINE MAINTENANCE AC BBT MUKAKUNING Periode April 2023	
Tanggal Pengajuan	04 Apr 2023	

Jenis	Justifikasi umum
Dasar Pengajuan	Routine maintenance AC untuk lokasi sentral, office dan tower dilaksanakan per tiga bulan. Untuk menjaga kualitas AC sehingga perangkat-perangkat disetiap lokasi yang dimaksud beroperasi dengan baik. Pekerjaan maintenance meliputi : Membersihkan Indoor (Filter & Blower), outdoor (kompressor), pengisian freon.
Informasi Tambahan	

A. Rincian Biaya

Deskripsi	Qty	Sat.	Harga Satuan	Harga Total
Material dari inventori BBT				
			Subtotal	0
Material dari Vendor				
1. Ruang Central dan Rectifier, AC Standing Floor 10 PK	3	unit	290,000	870,000
2. Ruang RK / Cabinet, AC Split 1 PK	6	unit	60,000	360,000
3. Tower Bersama, AC Split 2,5 PK	1	unit	130,000	130,000
4. Tower Bersama , AC Split 2 PK	9	unit	90,000	810,000
5. Ruang Office, AC Split 2 PK	10	unit	90,000	900,000
6. Ruang Office, AC Standing floor 5 PK	1	unit	190,000	190,000
7. Ruang Central mkk, AC Standing floor 5 PK	1	unit	190,000	190,000
8. Ruang Office, AC Split 1 PK	3	unit	60,000	180,000
9. Ruang Transmisi Tower, AC Standing Floor 5 PK	6	unit	190,000	1,140,000
10. Ruang Transmisi Tower, AC Split 2 PK	1	unit	90,000	90,000
11. Pengisian Freon R22	3	unit	450,000	1,350,000
			Subtotal	6,210,000
Jasa Engineering				
			Subtotal	0
Jasa Pendukung				
			Subtotal	0
			TOTAL	6,210,000

CHEQUE

 BANK : HBC
 NUMBER : PR 2705000

B. Sumber Anggaran

Kode	JUST/23/0168	
Judul	ROUTINE MAINTENANCE AC BBT MUKAKUNING Periode April 2023	
Tanggal Pengajuan	04 Apr 2023	

Anggaran : OPEX (# OPEX)		Kontrol Anggaran	
Sub Anggaran	Saldo (Rp.)		
Routine Maintenance Expense (# 231091)	Saldo Awal	212,935,000	 DESMIATI MARUAO Junior Manager Finance
	Rencana Pemakaian	6,210,000	
BUDGETED-OTHER	Sisa	206,725,000	

Diajukan oleh,

**IBRAHIM**

Staff Network dan Infrastruktur

Disetujui oleh,

**EDDY NAIBAHO**

Junior Manager Teknik

Disetujui oleh,

**TIMBUL NAINGGOLAN**

General Manager

Disetujui oleh,

**PRATAMA HABIBIE**

Direktur Operasional

CHEQUE

BANK : MNC

NUMBER : PM 2905009

PURCHASE ORDER

NO. PUO/23/0095

Supplier Code : VOB-0042
Order Date : 06 April 2023
Expect. Rcpt. Date : 20 April 2023
Payment Terms : Max30 Days

Location Code : KBTM
Reference : PKS
Shipment Method : FOB Batam
Page No. : 1 of 1

SUPPLIER

Koperasi Cipta Pratama
Jl Markisa Batam Indo Industrial Park
Batam 29432
Indonesia
TEL: 0770611300

DELIVER TO

KANTOR BATAM
PT. Batam Bintan Telekomunikasi
Jl. Markisa, Batamindo Industrial Park
Muka Kuning
Batam 29433

No.	DESCRIPTION	QUANTITY	UNIT PRICE (IDR)	DISC. %	AMOUNT (IDR)
ROUTINE MAINTENANCE AC BBT MUKAKUNING Periode April 2023					
1.	Ruang Sentral dan Rectifier (AC standing floor 10 PK)	3 UNT	290,000.00	-	870,000.00
2.	Ruang RK/Cabinet (AC split 1 PK)	6 UNT	60,000.00	-	360,000.00
3.	Tower Bersama (AC split 2,5 PK)	1 UNT	130,000.00	-	130,000.00
4.	Tower Bersama (AC split 2 PK)	9 UNT	90,000.00	-	810,000.00
5.	Ruang Office (AC split 2 PK)	10 UNT	90,000.00	-	900,000.00
6.	Ruang Office (AC standing floor 5 PK)	1 UNT	190,000.00	-	190,000.00
7.	Ruang Central MKK (AC standing floor 5 PK)	1 UNT	190,000.00	-	190,000.00
8.	Ruang Office (AC standing floor 5 PK)	3 UNT	60,000.00	-	180,000.00
9.	Ruang Transmisi (AC standing floor 5 PK)	6 UNT	190,000.00	-	1,140,000.00
10.	Ruang Transmisi (AC split 2 PK)	1 UNT	90,000.00	-	90,000.00
11.	Ruang Transmisi (Pengisian Freon R22)	3 UNT	450,000.00	-	1,350,000.00

Note:

- Jangka waktu pekerjaan: 2 minggu setelah PO (20 April 23)
- Pembayaran : Max 30 hari & 100% setelah pengadaan selesai

CHEQUE

BANK : HSB
NUMBER : PV 2705009

Timbul Nainggolan

Authorised Signature

Invoice Send to :
PT. Batam Bintan Telekomunikasi
Jl. Markisa, Batamindo Industrial Park, Mukakuning
Telp: 0770-612300, Fax : 0770-612200

NPWP PPN
01.762.351.3-217.000 Stamp "PPN Tidak Dipungut"

Total **IDR 6,210,000.00**

**BERITA ACARA LAPANGAN (BAL)/
BERITA ACARA PENYELESAIAN PEKERJAAN (BAPP)**

BAL/23/0110

ROUTINE MAINTENANCE AC BBT MUKAKUNING Periode April 2023

Supplier Code : VOB-0042
Document Date : 18 April 2023

Purchase Order : PUO/23/0095
Page No. : 1

No.	DESCRIPTION	UOM	BOQ	Realisasi	Keterangan
1.	Ruang Sentral dan Rectifier (AC standing floor 10 PK)	UNT	3.00	3.00	
2.	Ruang RK/Cabinet (AC split 1 PK)	UNT	6.00	6.00	
3.	Tower Bersama (AC split 2,5 PK)	UNT	1.00	1.00	
4.	Tower Bersama (AC split 2 PK)	UNT	9.00	9.00	
5.	Ruang Office (AC split 2 PK)	UNT	10.00	10.00	
6.	Ruang Office (AC standing floor 5 PK)	UNT	1.00	1.00	
7.	Ruang Central MKK (AC standing floor 5 PK)	UNT	1.00	1.00	
8.	Ruang Office (AC standing floor 5 PK) 1 pk	UNT	3.00	3.00	pk 1
9.	Ruang Transmisi (AC standing floor 5 PK) 5 pk	UNT	6.00	6.00	pk 5
10.	Ruang Transmisi (AC split 2 PK)	UNT	1.00	1.00	
11.	Ruang Transmisi (Pengisian Freon R22)	UNT	3.00	3.00	

Pekerjaan tersebut telah selesai dilaksanakan dengan hasil yang baik dan sesuai SOP.

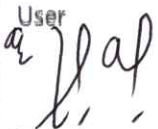
Demikian Berita acara ini dibuat, untuk dipergunakan sebagaimana mestinya

Batam , 18 Apr 2023

PT. Batam Bintang Telekomunikasi

User

Mengetahui



Ibrahim



Eddy Naibaho

Koperasi Cipta Pratama

Vendor,



Mengetahui,

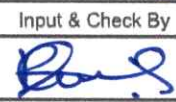
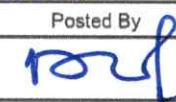
Menyetujui,



Risna Uli Susanti
Inventori



Timbul Nainggolan
General Manager

IT-GRN...23/000103.....	
Input & Check By	Posted By
	
Risna Uli Susanti	Desmiati M.

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MAINTENANCE CONTROL SHEET

LOCATE/SITE : MUKAKUNING
PERIODE : Triwulan II (15-16 April 2023)

NO	LOCATION	TYPE OF AC/ CAPACITY	IN - DOOR UNIT (FCU)	OUT - DOOR UNIT (CU)	REMARKS
1	Lobby	Split 2 Pk (LG)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T - FLA ☐ ☐ (Fan Load Amp) R S T	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI - DISCHARGE ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
2	Meeting Lobby	Split 1 PK (Sanyo)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T - FLA ☐ ☐ (Fan Load Amp) R S T	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI - DISCHARGE ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
3	Office 1 (Diatas Meja Marni)	Split 2 Pk (Sanyo)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T - FLA ☐ ☐ (Fan Load Amp) R S T	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI - DISCHARGE ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	Ok (Penambahan Freon 35 menjadi 65 psi)
4	Office 2 Ruang Meeting Lt 2	Split 2 Pk (Sanyo)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T - FLA ☐ ☐ (Fan Load Amp) R S T	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI - DISCHARGE ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	Ok (Penambahan Freon 40 menjadi 65 psi)

NO	LOCATION	TYPE OF AC/ CAPACITY	IN - DOOR UNIT (FCU)	OUT - DOOR UNIT (CU)	REMARKS
5	Office 3 (Diatas Meja Keuangan)	Split 2 Pk (Sanyo)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI - DISCHARGE ☐ ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
6	Office 4 Lt 2	Split 2 Pk (Sanyo)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 60 PSI - DISCHARGE ☐ ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
7	Office 5 (Diatas meja Uli)	Split 1 Pk (Sanyo)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 60 PSI - DISCHARGE ☐ ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
8	MDF 1	Split 2 Pk (Sanyo)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI - DISCHARGE ☐ ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK (Penambahan Freon 40 menjadi 65)

NO	LOCATION	TYPE OF AC/ CAPACITY	IN - DOOR UNIT (FCU)	OUT - DOOR UNIT (CU)	REMARKS
9	MDF 2	Split 2 Pk (Sanyo)	- PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	- COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI ☐ ☐ - DISCHARGE ☐ ☐ PSI ☐ ☐ - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
10	Pantry	Split 1 PK (Sanyo)	- PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	- COMPRESS ☐ ☐ - SUCTION ☐ ☐ 60 PSI ☐ ☐ - DISCHARGE ☐ ☐ PSI ☐ ☐ - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
11	Sentral	Split 5 PK (Liebert)	- PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	- COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI ☐ ☐ - DISCHARGE ☐ ☐ PSI ☐ ☐ - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	(Kompresor tidak normal)
12	Sentral	Split 5 PK (Liebert)	- PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	- COMPRESS ☐ ☐ - SUCTION ☐ ☐ 80 PSI ☐ ☐ - DISCHARGE ☐ ☐ PSI ☐ ☐ - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
13	Sentral	Split 5 PK (Liebert)	- PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	- COMPRESS ☐ ☐ - SUCTION ☐ ☐ 80 PSI ☐ ☐ - DISCHARGE ☐ ☐ PSI ☐ ☐ - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - FILTER DRIER ☒ ☐	OK

NO	LOCATION	TYPE OF AC/ CAPACITY	IN - DOOR UNIT (FCU)	OUT - DOOR UNIT (CU)	REMARKS
14	Blok Q (Shelter XL)	Split 1 PK (Samsung)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 110 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK (R-410)
15	Blok Q (Shelter XL)	Split 2 PK (Sanyo)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 65 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
16	Blok Q (Shelter Tsel)	Split 2 PK (Sanyo)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 65 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
17	Blok Q (Shelter Tsel)	Split 2 PK (Sanyo)	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 60 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK

18	Blok Q (Shelter Isat	Split 2 PK (Sanyo)	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 60 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	OK
19	Blok Q (Shelter Isat	Split 2 PK (Sanyo)	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 65 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	OK
20	Blok P (Shelter Tsel	Split 2 PK (Sanyo)	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 60 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	OK
21	Blok P (Shelter Tsel	Split 2 PK (Sanyo)	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 65 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	OK

22	Lot 7 (Shelter Tsel	Split 2 PK (Sanyo)	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T OK NO - COMPRESS - SUCTION 65 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	OK
23	Lot 7 (Shelter Tsel	Split 2 PK (Sanyo)	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T OK NO - COMPRESS - SUCTION 65 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	OK
24	Cab 3	Split 1 PK (Sanyo)	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T OK NO - COMPRESS - SUCTION 60 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	(Kompresor Tidak Normal)
25	Cab 3	Split 1 PK (Sanyo)	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T OK NO - COMPRESS - SUCTION 65 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	OK

26	Cab 4	Split 2 PK (Sanyo)	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 60 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	Kompresor rusak
27	Cab 4	Split 2 PK (Sanyo)	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 60 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	OK
28	Tower Batu Tujuh	LG Standing 5 PK	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 60 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	OK
29	Tower Batu Tujuh	LG Standing 2 5 PK	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T	OK NO - COMPRESS - SUCTION 60 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v	OK

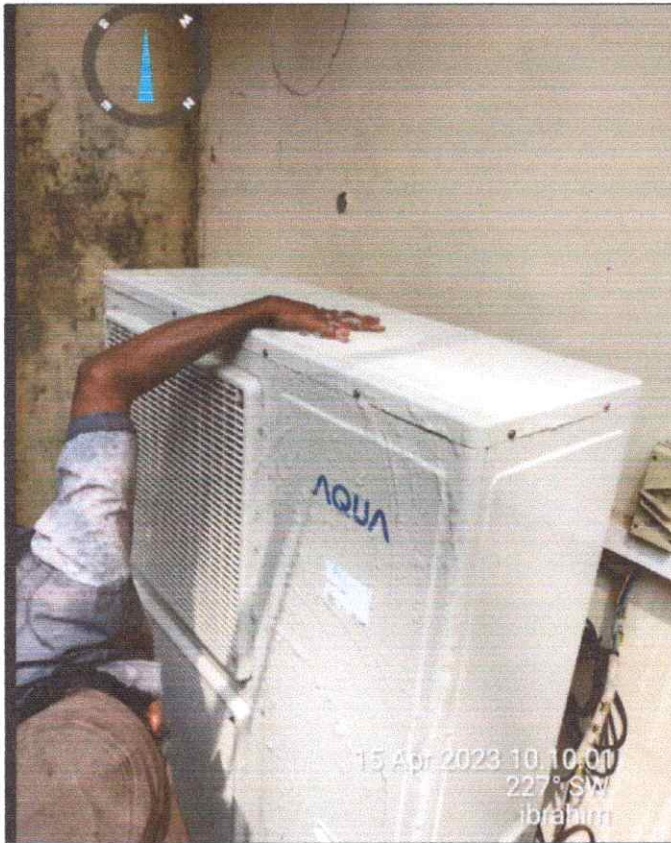
30	Cab Sumitomo	Split 1 PK (Sanyo) 1	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 60 PSI ☐ ☐ - DISCHARGE ☐ ☐ PSI ☐ ☐ - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
31	Cab Sumitomo	Split 1 PK (Sanyo) 2	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI ☐ ☐ - DISCHARGE ☐ ☐ PSI ☐ ☐ - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	Kompessor Rusak
32	Cab 1 WTP	Split 1 PK (Sanyo) 1	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI ☐ ☐ - DISCHARGE ☐ ☐ PSI ☐ ☐ - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK
33	Cab 1 WTP	Split 1 PK (Sanyo) 2	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI ☐ ☐ - DISCHARGE ☐ ☐ PSI ☐ ☐ - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☒ ☐ - CAPACITOR COMP ☒ ☐ - CONTACTOR COMP ☒ ☐ - CAPACITOR FAN ☒ ☐ - FILTER DRIER ☒ ☐	OK

34	Tower Batu Tujuh	LG Standing 3 5 PK	- PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	- COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI - DISCHARGE ☐ ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☐ ☒ - CAPACITOR COMP ☐ ☒ - CONTACTOR COMP ☐ ☒ - CAPACITOR FAN ☐ ☒ - FILTER DRIER ☐ ☒	OK
35	Tower Batu Tujuh	LG Standing 4 5 PK	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI - DISCHARGE ☐ ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☐ ☒ - CAPACITOR COMP ☐ ☒ - CONTACTOR COMP ☐ ☒ - CAPACITOR FAN ☐ ☒ - FILTER DRIER ☐ ☒	OK
36	Tower Batu Tujuh	Mitsubishi 5 PK	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI - DISCHARGE ☐ ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☐ ☒ - CAPACITOR COMP ☐ ☒ - CONTACTOR COMP ☐ ☒ - CAPACITOR FAN ☐ ☒ - FILTER DRIER ☐ ☒	OK
37	Office (Ruang Pak Timbul)	Sanyo 2 PK	OK NO - PCB ☒ ☐ - FAN MOTOR ☒ ☐ - POWER SUPP ☒ ☐ R S T ☐ ☐ ☐ - FLA ☐ ☐ (Fan Load Amp) R S T ☐ ☐ ☐	OK NO - COMPRESS ☐ ☐ - SUCTION ☐ ☐ 65 PSI - DISCHARGE ☐ ☐ ☐ PSI - RLA ☐ ☐ (Run Load Amp) R S T ☐ ☐ ☐ - FAN MOTOR(CU) ☐ ☒ - CAPACITOR COMP ☐ ☒ - CONTACTOR COMP ☐ ☒ - CAPACITOR FAN ☐ ☒ - FILTER DRIER ☐ ☒	OK

38	Office (Ruang NOC)	Sanyo 2 PK	OK NO - PCB v - FAN MOTOR v - POWER SUPP v R S T - FLA (Fan Load Amp) R S T OK NO - COMPRESS - SUCTION 65 PSI - DISCHARGE PSI - RLA (Run Load Amp) R S T - FAN MOTOR(CU) v - CAPACITOR COMP v - CONTACTOR COMP v - CAPACITOR FAN v - FILTER DRIER v
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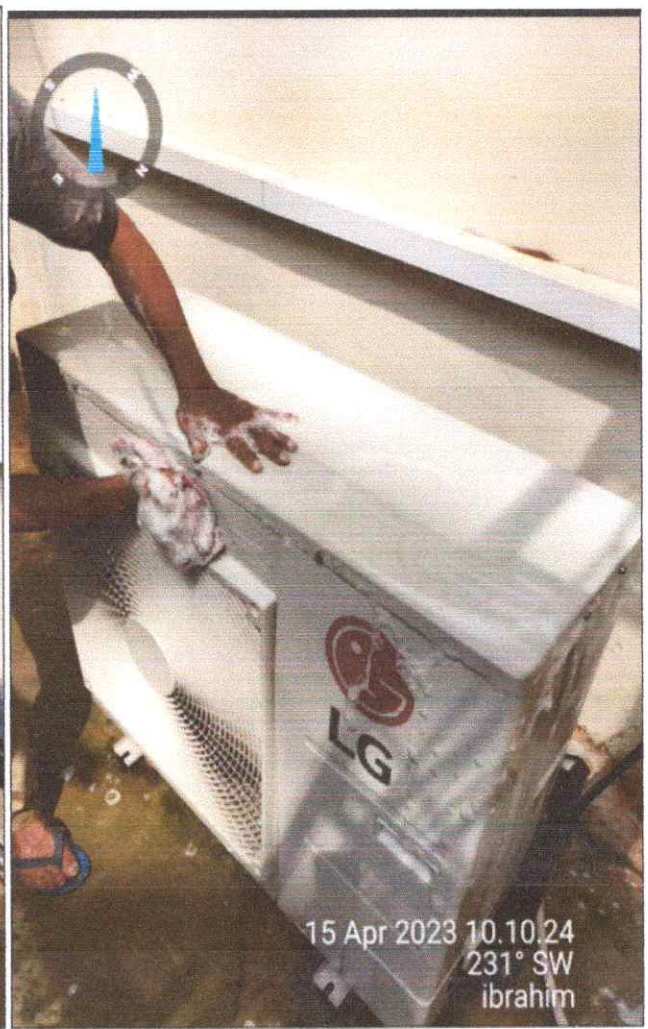
Penambahan Freon 35 menjadi 65

Dokumentasi AC 15-16 April 2023





15 Apr 2023 10.10.33
213° SW
ibrahim



15 Apr 2023 10.10.24
231° SW
ibrahim



15 Apr 2023 10.35.27
134° SE
ibrahim



15 Apr 2023 10.35.38
210° SW
ibrahim

