
KERANGKA ACUAN KEGIATAN (KAK)

DAK FISIK TA.2022

Provinsi/Kabupaten/Kota	: Sumatera Barat / Pesisir Selatan / Painan
Jenis DAK Fisik	: Reguler
Bidang DAK Fisik	: Kesehatan
Subbidang DAK (jika ada)	: Penguatan Sistem Kesehatan
Menu Kegiatan	: Prasarana Puskesmas Prasarana Listrik
Instansi Pelaksana	: Dinas Kesehatan Kabupaten Pesisir Selatan

A. LATAR BELAKANG

Pembangunan kesehatan merupakan bagian terpadu dari pembangunan sumber daya manusia dalam rangka mewujudkan bangsa yang maju dan mandiri serta sejahtera lahir dan bathin, yang salah satu indikatornya adalah tingginya derajat kesehatan dan tingginya mutu kehidupan. Pembangunan manusia seutuhnya harus mencakup aspek jasmani dan kejiwaan, disamping aspek spiritual. Oleh karena itu pembangunan kesehatan ditujukan guna mewujudkan manusia yang sehat, cerdas, produktif dan mempunyai daya saing yang tinggi.

Salah satu Strategi Pembangunan Kesehatan Nasional dan Propinsi Sumatera Barat yang tertuang dalam RPJMD tahun 2016-2021 yaitu: “ **Menjamin Ketersediaan dan Pemerataan Sumber Daya Kesehatan**” dengan menerapkan pembangunan daerah berwawasan kesehatan, yang berarti setiap upaya program pembangunan harus mempunyai kontribusi positif terhadap terbentuknya lingkungan dan perilaku yang sehat. Keadaan ini dapat dicapai dengan peningkatan sarana dan prasarana pelayanan kesehatan termasuk penyediaan peralatan kesehatan di sarana pelayanan kesehatan tersebut yaitu Puskesmas.

Pelaksanaan pembangunan kesehatan berdasarkan Visi Pemerintah Daerah Kabupaten Pesisir Selatan: “**Terwujudnya Masyarakat Kabupaten Pesisir Selatan yang Mandiri, Unggul, Agamis dan Sejahtera**”, telah berhasil menetapkan dasar-dasar, misi, strategi dan paradigma pembangunan kesehatan yang baru yaitu :“**Paradigma Sehat**” yang inti pokoknya menekankan pentingnya kesehatan sebagai hak azazi manusia, kesehatan sebagai investasi bangsa, dan kesehatan menjadi titik sentral pembangunan nasional dan daerah.

Puskesmas dan Jaringanya merupakan garda terdepan dalam penyelenggaraan upaya kesehatan dasar. Puskesmas yang merupakan Unit Pelaksana Teknis Dinas Kesehatan Kabupaten/Kota adalah fasilitas pelayanan kesehatan yang menyelenggarakan upaya kesehatan masyarakat (UKM) dan upaya kesehatan perseorangan (UKP) tingkat pertama, dengan lebih mengutamakan upaya promotif dan preventif untuk mencapai derajat kesehatan masyarakat yang setinggi-tingginya di wilayah kerjanya.

Untuk dapat menyelenggarakan UKM dan UKP ini secara optimal, Puskesmas tentu harus didukung dengan sarana dan prasarana yang optimal pula. Sarana dan prasarana puskesmas yang dimaksud adalah Bangunan Gedung, Prasarana Puskesmas, Tenaga Kesehatan dan Peralatan Kesehatan yang sesuai dengan Permenkes No. 43 Tahun 2019. Peralatan Kesehatan yang ada pada 20 Puskesmas dan Jaringanya (Puskesmas Pembantu dan Polindes) yang ada di Kabupaten Pesisir Selatan masih belum memenuhi Permenkes diatas, baik secara kualitas maupun kuantitas

B. TUJUAN

Meningkatnya pelayanan kesehatan dasar masyarakat serta peningkatan mutu pelayanan kesehatan pada 20 Puskesmas di Kabupaten Pesisir Selatan untuk masyarakat Kabupaten Pesisir Selatan.

C. OUTPUT DAN OUTCOME

Penyediaan Prasarana Listrik Puskesmas

No.	Rincian Menu Kegiatan	Jumlah Penerima	Target Output	Target Outcome
1.	Prasarana Puskesmas			<i>Tersedianya prasarana Listrik di 13 puskesmas</i>
	Penyediaan Prasarana Listrik	<i>13 puskesmas</i>	<i>13 paket</i>	

D. PENERIMA MANFAAT

Penerima Manfaat dari kegiatan *Penyediaan Prasarana Listrik* adalah 13 Puskesmas, 10 Kecamatan dan 10 Desa serta masyarakat Kabupaten Pesisir Selatan.

E. INDIKASI KEBUTUHAN DANA DAN LOKASI KEGIATAN **

No.	Rincian Menu Kegiatan	Usulan Output	Satuan Biaya	Usulan Kebutuhan Dana (Rp.)	Lokus	Kecamatan	Desa
1.	Penyediaan Prasarana						
	<i>Penyediaan Prasarana Instalasi Listrik</i>	1	800.000.000	800.000.000	Puskesmas Tj.Makmur	Silaut	
		1	800.000.000	800.000.000	Puskesmas Tj.Beringin	Lunang	
		1	800.000.000	800.000.000	Puskesmas Tapan	Basa IV Balai Tapan	
		1	800.000.000	800.000.000	Puskesmas Inderapura	Pancung Soal	
		1	800.000.000	800.000.000	Puskesmas Kambang	Lengayang	
		1	800.000.000	800.000.000	Puskesmas Pasar Kuok	Batang Kapas	
		1	800.000.000	800.000.000	Puskesmas IV Koto Mudik	Batang Kapas	
		1	800.000.000	800.000.000	Puskesmas Salido	IV Jurai	
		1	800.000.000	800.000.000	Puskesmas Lumpo	IV Jurai	
		1	800.000.000	800.000.000	Puskesmas Koto Berapak	Bayang	
		1	800.000.000	800.000.000	Puskesmas Pasar Baru	Bayang	
		1	800.000.000	800.000.000	Puskesmas Asam Kumbang	Bayang Utara	
		1	800.000.000	800.000.000	Puskesmas BBB	Koto XI Tarusan	
	TOTAL			10.400.000.000			

E. DUKUNGAN APBD NON-DAK

Untuk dana APBD Non DAK didukung oleh dana yang berasal dari JKN (Jaminan Kesehatan Nasional) Kapitasi di masing – masing puskesmas, sedangkan untuk dana yang berasal dari DAU tidak ada. Pada tahun 2022 ini untuk kegiatan Penyediaan Prasarana Listrik program pembangunan kesehatan Kabupaten Pesisir Selatan tahun 2022 mengusulkan alokasi dana sebesar **Rp.10.400.000.000,- (Sepuluh Milyar Empat Ratus Juta Rupiah)** yang berasal dari DAK 2022.

F. ORGANISASI / INSTANSI PELAKSANA

Dinas Kesehatan Kabupaten Pesisir Selatan

G. METODE PELAKSANAAN

Kegiatan *Penyediaan Prasarana Listrik* tahun 2022 dilakukan melalui proses pengadaan barang/jasa pemerintah secara tender sesuai dengan Peraturan PUPR Nomor 14 Tahun 2020 serta peraturan lain sesuai dengan ketentuan yang berlaku disertai dengan pembangunan prasarana listrik

Jadwal dan batasan waktu pelaksanaan kegiatan *Penyediaan Prasarana Listrik* ini direncanakan bulan Maret sampai dengan Desember tahun 2022.

Matriks Rencana Pelaksanaan Kegiatan Penyediaan Prasarana Listrik Dinas Kesehatan Kabupaten Pesisir Selatan Tahun 2022

No.	Kegiatan	Bulan											
		1	2	3	4	5	6	7	8	9	10	11	12
1.	Persiapan Pelaksanaan												
2.	Pelaksanaan												

H. KETERANGAN LAINNYA



Painan, 07 Juni 2021
Kepala Dinas kesehatan
Kabupaten Pesisir Selatan

dr. H. Satria Wibawa, M. Kes
NIP. 19650531 199803 1 002

RINCIAN ANGGARAN BIAYA (RAB)

DAK FISIK TA.2022

Provinsi/Kabupaten/Kota : Sumatera Barat / Pesisir Selatan / Painan

Jenis DAK Fisik : Reguler

Bidang DAK Fisik : Kesehatan

Subbidang DAK (jika ada) : Penguatan Sistem Kesehatan

Menu Kegiatan : Prasarana Puskesmas

Prasarana Listrik

Instansi Pelaksana : Dinas Kesehatan Kabupaten Pesisir Selatan

No.	Rincian Menu Kegiatan	Usulan Output	Satuan Biaya	Usulan Kebutuhan Dana (Rp.)	Lokus	Kecamatan	Desa
1.	Penyediaan Prasarana						
	<i>Penyediaan Prasarana Instalasi Listrik</i>	1	800.000.000	800.000.000	Puskesmas Tj.Makmur	Silaut	
		1	800.000.000	800.000.000	Puskesmas Tj.Beringin	Lunang	
		1	800.000.000	800.000.000	Puskesmas Tapan	Basa IV Balai Tapan	
		1	800.000.000	800.000.000	Puskesmas Inderapura	Pancung Soal	
		1	800.000.000	800.000.000	Puskesmas Kambang	Lengayang	
		1	800.000.000	800.000.000	Puskesmas Pasar Kuok	Batang Kapas	
		1	800.000.000	800.000.000	Puskesmas IV Koto Mudik	Batang Kapas	
		1	800.000.000	800.000.000	Puskesmas Salido	IV Jurai	
		1	800.000.000	800.000.000	Puskesmas Lumpo	IV Jurai	
		1	800.000.000	800.000.000	Puskesmas Koto Berapak	Bayang	
		1	800.000.000	800.000.000	Puskesmas Pasar Baru	Bayang	

		1	800.000.000	800.000.000	Puskesmas Asam Kumbang	Bayang Utara	
		1	800.000.000	800.000.000	Puskesmas BBB	Koto XI Tarusan	
	<i>TOTAL</i>			10.400.000.000			



Paiman, 07 Juni 2021

Kepala Dinas kesehatan

Kabupaten Pesisir Selatan

dr. H. Satria Wibawa, M. Kes

NIP. 19650531 199803 1 002

10

GENERATOR



www.krisbow.com


10088785
10061211

Description	Generator Gasoline 2800W 1ph Open 10088785	Generator Gasoline 3800W 1ph Open 10061211
Article No.	10088785	10061211
Specification		
Standby Output (W)	2800	3800
Recommended Output (W)	2500	3000
Voltage (V)	220	220
Frequency (Hz)	50	50
Phase	1	1
Rated Current (A)	12.7	13.6
Rated Speed Current (rpm)	3000	3000
Excitation System	Carbon brush	Carbon Brush
Tank Capacity (ℓ)	15	15
Recommended Running Time (hr)	6	6
Consumption Fuel Full Load (ℓ/hr)	1.32	1.6
Start System	Recoil	Recoil / E-start
Power Factor (COS θ)	0.8	0.8
Engine		
Engine Model	SC170FB	SC170FB
Engine Type	Single cylinder, 4 stroke, air cooled	OHV, Air-Cooled, 4-Stroke
Oil Type	SAE 20 - 50	SAE 20-50
Volume Engine (cc)	208	223
Fuel	Gasoline	Gasoline
Oil Capacity (ℓ)	0.6	0.8
Package		
Dimension (L x W x H) cm	60 x 46 x 50	60 x 46 x 58
Weight (kg)	50	62.2


10061242
5500W

10061243
8500W

10061244
12000W

Description	Gasoline Generator 5500W 1ph Open 10061242	Gasoline Generator 8500W 1ph Open 10061243	Gasoline Generator 12000W 1ph/ 3ph Open 10061244
Article No.	10061242	10061243	10061244
Specification			
Standby Output (W)	5500	8500	12000/ 10000
Recommended Output (W)	5000	7500	10000/ 8000
Voltage (V)	220	220	220/ 380
Frequency (Hz)	50	50	50
Phase	1	1	1/ 3
Rated Current (A)	22.7	34.1	45.5/15.2
Rated Speed Current (rpm)		3000	
Excitation System		Carbon Brush	
Tank Capacity (ℓ)	25	25	30
Recommended Running Time (hr)	6	6	8
Consumption Fuel Full Load (ℓ/hr)	2.5	3.6	4.3
Start System	Recoil / E-start	Recoil / E-start	E-start
Power Factor (COS θ)	0.8	0.8	0.8
Engine			
Engine Model	SC188F	SC192FB	SC13000
Engine Type	OHV, Air-Cooled, 4-Stroke	OHV, Air-Cooled, 4-Stroke	Twin Cylinder, OHV, Air-Cooled, 4-Stroke
Oil Type	SAE 20-50	SAE 20-50	SAE 20-50
Volume Engine (cc)	389	460	687
Fuel		Gasoline	
Oil Capacity (ℓ)		1.1	1.5
Dimension			
Genset (L x W x H) cm	70 x 66 x 66	71 x 53 x 66	100 x 80 x 120
Weight (kg)	89.7	99.3	195



10188406

10188408

Description	Generator Gasoline INV2000W 1PH Silent	Generator Gasoline INV4000W 1PH Silent
Article No.	10188406	10188408
Specification		
Standbay Output (W)	2000	4000
Recomended Output (W)	1600	3500
Voltage (V)	220	230
Frequency (Hz)	50	50
Phase	1	1
Rated Current (A)	7	14.6
Rated Speed (rpm)	3600	
Excitation System	Inverter	
Tank Capacity (L)	4.2	13
Recomended Running Time (hr)	4	
Consumption Fuel Full Load (L/hr)	1.32	1.8
Start System	Recoil	Recoil/E starter
Power Factor (cos ϕ)	1	1
Engine		
Engine Model	SC80	SC170FB
Engine Type	OHV,Air Cooled,4 stroke	
Oil Type	20W-50	
Volume Engine (cc)	79	223
Fuel	Gasoline	
Oil Capacity (L)	0.38	0.57
Package		
Genset (L x W x H) (cm)	54 x 33 x 50	71 x 51 x 52
Weight (kg)	20	55



10188409

Description	Generator Gasoline WELD200A 1PH Open
Article No.	10188409
Specification	
Frequency (Hz)	50
AC Voltage (V)	230
Welding Current (A)	50 - 200
Welding Rod (mm)	1.6 - 5
Loading Ratio (%)	60
Engine	
Engine Model	SC420
Number of Cylinder	1
Engine Type	OHV,Air Cooled,4 stroke
Starting System	Recoil/E-Starting
Fuel	Gasoline
Engine Oil Type	20W-50
Volume Engine (cc)	420
Tank Capacity (L)	18
Fuel Consumption (L/hr)	4.4
Package	
Dimension L x W x H (cm)	76 x 53 x 70
Weight (kg)	96



**GENERATOR DIESEL SILENT FRAME
4000W**


Digital Panel

10181290
(Home and Portable)

4000W

Features:

- Rugged diesel power with a low noise level
- Operating system and easy maintenance
- Automatic security system which controlled by the module

Description	Generator Diesel 4000W, 1ph Silent
Article No.	10181290
Specification	
Standby Output (kVA/kW)	4000
Recommended Output (kVA/kW)	3200
Voltage (V)	220
Frequency (Hz)	50
Phase	1
Rated Current (A)	14
Rated Speed Current (rpm)	3000
Excitation System	Carbon Brush
Tank Capacity (l)	16
Recommended Running Time (hr)	8
Consumption Fuel Full Load (l/hr)	1.8
Start System	E-start
Power Factor (COS Ø)	0.8
Engine	
Engine Model	186FA
Engine Type	Single cylinder vertical, 4 stroke, air cooled
Oil Type	B40
Volume Engine (cc)	418
Fuel	Solar
Oil Capacity (l)	1.1
Package	
Dimension (LxWxH) cm	95 x 55 x 75
Weight (kg)	193

GENERATOR MIDDLE DUTY**Features:**

- More power for 1phase/ 3phase generator supply
- Easy to operated with comap control modul
- Ready to connect with ATS

Description	Generator Diesel MDFW 9.5KVA 1P/3P Silent		Generator Diesel MDFW 20KVA 1P/3P Silent		Generator Diesel MDFW 30KVA 1P/3P Silent		Generator Diesel MDFW 20KVA 1P/3P Silent
Article No.	10213210		10114102		10114103		10128286
Specification	Single Phase	Three Phase	Single Phase	Three Phase	Single Phase	Three Phase	Three Phase
Standbay Output (kVA/kW)	11.8 / 9.5	18.7 / 23.3	16.5 / 13.2	22 / 20.5	22 / 19.8	33 / 26.4	44 / 39.6
Recommended Output (kVA/kW)	9.5 / 7.6	15 / 18.7	15 / 12	20 / 18.7	20 / 18	30 / 24	40 / 36
Voltage (V)	230 / 400						400
Frequency (Hz)	50						
Phase	1 / 3						3
Rated Current (A)	34	49	54.5	49.2	81.8	63.1	94
Rated Speed (rpm)	1500						
Tank Capacity (ℓ)	100		150		150		200
Recomended Running Time (hr)	8						
Consumption Fuel Full Load (ℓ/hr)	3.7		4.9		6.7		8.8
Power Factor (cosØ)	0.8						
Engine							
Engine Model	4DW81-23D		4DW01-29D		4DW02-39D		4DX21-65D
Engine Type	4 Stroke Vertical In-Line						
Engine Oil Type	Shell Rimula R4						
Capacity of Cooling Water (ℓ)	8.5				10.5		
Fuel	Diesel / Solar						
Oil Capacity (ℓ)	7.8		8		12.5		13
Dimension							
Genset (L x W x H) cm	205 x 87 x 132				240 x 97 x 137		
Weight (kg)	838		840		1000		1100



10139137

Description	Generator Tower Light LED 4x160W kpMAN
Article No.	10139137
Specification	
Engine Data	
Engine Type	186FA
Standby Output (W)	4000
Prime Output (W)	3200
Voltage	220
Frequency (Hz)	50
Phase (Ph)	Single
Tank Capacity (L)	16
Fuel	Solar
Recommended Running Time (Hr)	8
Consumption Fuel (L/Hr)	1.8
Start System	Electric
Lamp	
Lamp Power – Bulb Number (W)	4x160
Total tower Lamp (W)	640
Luminous Flux (Lumen)	4x21600
Mast	
Maximum Extension of Mast (m)	4.4
Elevation	Manual
Raising / Lowering Mast	Manual (hand winch)
Stage	4
Trailer / Bracket	
Tow Hitch	Handle (Hand push)
Tire Size (inch)	4
Stabilizer Support	4x
Anti Wind Capacity Max (km/h)	12
Dimension	
Genset (cm)	95x55x75
Bracket (cm)	120 x 80 x 210
Lamp (cm)	Ø36.5 x 21
Weight (Kg)	328



10138994



10138995

Description	Generator Tower Light Led 4 x 480w HYD	Generator Tower Light Led 4 x 240w MAN
Article No.	10138995	10138994
Specification		
Engine Data		
Engine Type	Kubota D1105	Kubota D1105
Prime Output (kW)	7	
Voltage	220	
Frequency(hz) / Engine speed (rpm)	50 / 1500	
Phase (Ph)	1	
Tank Capacity (L)	80	
Recomded Running Time (Hr)	8	
Fuel Consumption (L/Hr)	1	
Start system	Electric	
Lamp		
Lamp Type	LED	
Lamp Power	4 x 480w	4 x 240w
Total Tower Lamp	1920w	960w
Luminous Flux (Lumen)	4x64800 lumen	4x32400 lumen
Mast		
Mast Rotation	358°	
Max Heigh of mast (m)	8	9
Trailer / Bracket		
Tow Hitch	Ring	
Tire Size	13"	
Stabilizer Support	5	
Dimension		
Genset (cm)	330 x 135 x 800	300 x 127 x 900
Weight (Kg)	994	792


SOUNDPROOF TYPE

OPEN TYPE

Features :

- High quality engine & alternator component
- More powerful generator
- Equipped with inteli lite AMF 25 digital panel & modul
- Equipped based fuel with fuel sensor
- Available open type & sound proof type
- Power connection (included MCCB)
- Engine mounting

Description	Open	Generator Diesel HD10kVA Open Perkins	Generator Diesel HD13.5kVA Open Perkins	Generator Diesel HD20kVA Open Perkins
		KW2600854	KW2600855	KW2600856
	Silent	Generator Diesel HD10kVA Silent Perkins	Generator Diesel HD13.5kVA Silent Perkins	Generator Diesel HD20kVA Silent Perkins
		KW2600857	KW2600858	KW2600859
General				
Output (Phase / Volt)			3 / 380	
Frequency (Hz)			50	
Power Factor (PF)			0.8	
Rotation Speed (Rpm)			1500	
Digital Panel and Modul			COMAP AMF20/25	
Engine Data				
Manufacturing / Model		Perkins / 403A-15G1	Perkins / 403A-15G2	Perkins / 404D-22G
Number of Cylinder		3	3	4
Cylinder Arrangement			Vertical In-Line	
Cycle (Stroke)			4	
Oil Capacity (ℓ)		6	6	10.6
Coolant Capacity (ℓ)		7	7	8
Fuel Type			Diesel	
Fuel Consumption of Prime (ℓ/h)		3.7	3.7	5.3
Fuel Consumption of Standby (ℓ/h)		4.1	4.1	6.1
Alternator Data				
Manufacturing / Model		Stamford / PI044G	Stamford / PI044G	Stamford / PI144D
Prime Power Output (kVA/kW)		10 / 8	13.5 / 10.8	20 / 16
Standby Power Output (kVA/kW)		11 / 9	15 / 12	22 / 17.6
Approximate Dimension				
Size	Open Type LxWxH(mm)	1400 x 700 x 1200	1400 x 700 x 1200	1550 x 700 x 1250
	Silent Type LxWxH(mm)	1880 x 750 x 1090	1880 x 750 x 1090	1880 x 750 x 1090
Weight	Open Type (Kg)	423	426	493
	Silent Type (Kg)		630	
Fuel Tank Capacity	Open Type (ℓ)		50	
	Silent Type (ℓ)		50	

SOUND PROOF TYPE



OPEN TYPE



Features :

- High quality engine & alternator component
- More powerful generator
- Equipped with intelite AMF 25 digital panel & modul
- Equipped based fuel with fuel sensor
- Available open type & sound proof type
- Power connection (included MCCB)
- Engine mounting

Description	Open	Generator Diesel HD30kVA Open Perkins	Generator Diesel HD45kVA Open Perkins	Generator Diesel HD60kVA Open Perkins	Generator Diesel HD80kVA Open Perkins	Generator Diesel HD100kVA Open Perkins
		KW2602004	KW2602005	KW2602006	KW2602008	KW2602009
	Silent	Generator Diesel HD30kVA Silent Perkins	Generator Diesel HD45kVA Silent Perkins	Generator Diesel HD60kVA Silent Perkins	Generator Diesel HD80kVA Silent Perkins	Generator Diesel HD100kVA Silent Perkins
		KW2602028	KW2602029	KW2602030	KW2602032	KW2602033
General						
Output (Phase / Volt)		3 / 380				
Frequency (Hz)		50				
Power Factor (PF)		0.8				
Rotation Speed (Rpm)		1500				
Digital Panel and Modul		COMAP AMF20/25				
Engne Data						
Manufacturing / Model		Perkins / 1103A-33G	Perkins / 1103A-33TG1	Perkins / 1103A-33TG2	Perkins / 1104A-44TG2	Perkins / 1104C-44TAG2
Number of Cylinder		3			4	
Cylinder Arrangement		Vertical In-Line				
Cycle (Stroke)		4				
Oil Capacity (ℓ)		8.3			8	
Coolant Capacity (ℓ)		10.2	10.2	10.2	14	12.6
Fuel Type		Diesel				
Fuel Consumption of Prime (ℓ/h)		7.1	10.7	13.9	22.3	22.6
Fuel Consumption of Standby (ℓ/h)		7.8	12	15.4	24.4	24.9
Alternator Data						
Manufactur / Type		Stamford / PI144G	Stamford / UCI224D	Stamford / UCI224E	Stamford / UCI224G	Stamford / UCI274C
Standby Output (kVA/kW)		30 / 24	45 / 36	60 / 48	80 / 64	100 / 80
Prime Output (kVA/kW)		33 / 26,4	49.5 / 39.7	66 / 52.8	88 / 70.4	110 / 88
Dimension						
Size	Open Type LxWxH(mm)	1700 x 700 x 1350	1800 x 700 x 1350	1900 x 700 x 1350	2150 x 700 x 1450	2150 x 700 x 1450
	Silent Type LxWxH(mm)	2260 x 930 x 1640	2510 x 1090 x 1830	2510 x 1090 x 1830	2760 x 1090 x 1830	2760 x 1090 x 1830
Weight	Open Type (Kg)	762	870	890	1018	1090
	Silent Type (Kg)	1184	1439	1439	1634	1756
Fuel Tank Capacity	Open Type (ℓ)	70	150	150	200	200
	Silent Type (ℓ)	70	150	150	200	200

OPEN TYPE


Features :

- High quality engine & alternator component
- More powerful generator
- Equipped with intelite AMF 25 digital panel & modul
- Equipped based fuel with fuel sensor
- Available open type & sound proof type
- Power connection (included MCCB)
- Engine mounting

Description	Open	Generator Diesel HD136kVA Open Perkins	Generator Diesel HD150kVA Open Perkins	Generator Diesel HD180kVA Open Perkins	Generator Diesel HD200kVA Open Perkins	Generator Diesel HD250kVA Open Perkins
		KW2602010	KW2602011	KW2602036	KW2602013	KW2602015
	Silent	Generator Diesel HD136kVA Silent Perkins	Generator Diesel HD150kVA Silent Perkins	Generator Diesel HD180kVA Silent Perkins	Generator Diesel HD200kVA Silent Perkins	Generator Diesel HD250kVA Silent Perkins
		KW2602034	KW2602035	KW2602036	KW2602037	KW2602039
General						
Output (Phase / Volt)		3 / 380				
Frequency (Hz)		50				
Power Factor (PF)		0.8				
Rotation Speed (Rpm)		1500				
Digital Panel and Modul		COMAP AMF20/25				
Engne Data						
Manufacturing / Model		Perkins / 1106A-70TG1	Perkins / 1106A-70TAG2	Perkins / 1106A-70TAG3	Perkins / 1106A-70TAG4	Perkins / 1506A-E88TAG3
Number of Cylinder		6				
Cylinder Arrangement		Vertical In-Line				
Cycle (Stroke)		4				
Oil Capacity (ℓ)		18	16.5	16.5	16.5	41
Coolant Capacity (ℓ)		22	21		21	40
Fuel Type		Diesel				
Fuel Consumption of Prime (ℓ/h)		30.2	33.4	41.6	45.8	56
Fuel Consumption of Standby (ℓ/h)		33.8	36.1	44.6	49.4	61
Alternator Data						
Manufacturing / Model		Stamford / UCI274E	Stamford / UCI274F	Stamford / UCI274G	Stamford / UCI274H	Stamford / UCI274K
Prime Power Output (kVA/kW)		136/108.8	150/120	180/144	200 / 160	250 / 200
Standby Power Output (kVA/kW)		149.6/119.68	165/132	200/160	220 / 176	275 / 220
Dimension						
Size	Open Type LxWxH(mm)	2550 x 700 x 1500	2550 x 700 x 1500	2550 x 700 x 1500	2750 x 700 x 1600	2850 x 800 x 1750
	Silent Type LxWxH(mm)	3210 x 1090 x 2080	3510 x 1110 x 2110	3510 x 1110 x 2110	3510 x 1110 x 2110	3860 x 1310 x 2170
Weight	Open Type (Kg)	1376	1416	1462	1695	2035
	Silent Type (Kg)	2152	2250	2296	2350	3373
Fuel Tank Capacity	Open Type (ℓ)	300	300	300	300	400
	Silent Type (ℓ)	300	300	300	300	400

SOUNDPROOF TYPE

Features :

- High quality engine & alternator component
- More powerful generator
- Equipped with intelite AMF 20/ AMF 25 digital panel & modul
- Equipped based fuel with fuel sensor
- Available open type & sound proof type
- Power connection (included MCCB)
- Engine mounting

Description	Open	Generator Diesel HD350kVA Open Perkins	Generator Diesel HD400kVA Open Perkins	Generator Diesel HD450kVA Open Perkins	Generator Diesel HD500kVA Open Perkins	Generator Diesel HD600kVA Open Perkins	Generator Diesel HD650kVA Open Perkins
		KW2602016	KW2602017	KW2602018	KW2602019	KW2602020	KW2602021
	Silent	Generator Diesel HD350kVA Silent Perkins	Generator Diesel HD400VA Silent Perkins	Generator Diesel HD450kVA Silent Perkins	Generator Diesel HD500kVA Silent Perkins	Generator Diesel HD600kVA Silent Perkins	Generator Diesel HD650kVA Silent Perkins
		KW2602040	KW2602041	KW2602042	KW2602043	KW2602044	KW2602045
General							
Output (Phase / Volt)		3 / 380					
Frequency (Hz)		50					
Power Factor (PF)		0.8					
Rotation Speed (Rpm)		1500					
Digital Panel and Modul		COMAP AMF20/25					
Engne Data							
Manufacturing / Model		Perkins / 2206C- E13TAG2	Perkins / 2206C- E13TAG3	Perkins / 2506C- E15TAG1	Perkins / 2506C- E15TAG2	Perkins / 2806C- E18TAG1A	Perkins / 2806A- E18TAG2
Number of Cylinder		6					
Cylinder Arrangement		Vertical In-Line					
Cycle (Stroke)		4					
Oil Capacity (ℓ)		40	40	62			
Coolant Capacity (ℓ)		52	55	60	60	65	65
Fuel Type		Diesel					
Fuel Consumption of Prime (ℓ/h)		85	85	95	100	130	132
Fuel Consumption of Standby (ℓ/h)		93	93	104	111	144	143
Alternator Data							
Manufacturing / Model		Stamford / HCI444E	Stamford / HCI444F	Stamford / HCI544C	Stamford / HCI544D	Stamford / HCI544E	Stamford / HCI544F
Prime Power Output (kVA/kW)		350 / 280	400 / 320	450 / 360	500 / 400	600 / 480	650 / 520
Standby Power Output (kVA/kW)		385 / 3308	440 / 352	495 / 396	550 / 440	660 / 528	715 / 572
Dimension							
Size	Open Type LxWxH(mm)	3450 x 1100 x 1950	3450 x 1100 x 1950	3750 x 1100 x 1950	3400 x 1280 x 2140	3700 x 1500 x 2000	3700 x 1500 x 2200
	Silent Type LxWxH(mm)	4360 x 1410 x 2450	4360 x 1410 x 2450	4710 x 1410 x 2450	4710 x 1410 x 2450	4810 x 1770 x 2450	4810 x 1770 x 2450
Weight	Open Type (Kg)	3420	3480	3593	3808	4298	4649
	Silent Type (Kg)	4240	4263	4639	4747	5743	5843
Fuel Tank Capacity	Open Type (ℓ)	500	500	600	600	700	700
	Silent Type (ℓ)	500	500	600	600	700	700

OPEN TYPE

Features :

- High quality engine & alternator component
- More powerful generator
- Equipped with intelite AMF 20/ AMF 25 digital panel & modul
- Equipped based fuel with fuel sensor
- Available open type & sound proof type
- Power connection (included MCCB)
- Engine mounting

Description	Open	Generator Diesel HD725kVA Open Perkins	Generator Diesel HD800kVA Open Perkins	Generator Diesel HD1000kVA Open Perkins	Generator Diesel HD1.25MVA Open Perkins	Generator Diesel HD1.5MVA Open Perkins	Generator Diesel HD2MVA Open Perkins
		KW2602022	KW2602023	KW2602024	10113783	10088786	KW2602049
	Silent	Generator Diesel HD725kVA Silent Perkins	Generator Diesel HD800kVA Silent Perkins	Generator Diesel HD1000kVA Silent Perkins	Generator Diesel HD1.25MVA Silent Perkins	Generator Diesel HD1.5MVA Silent Perkins	Generator Diesel HD2MVA Silent Perkins
		KW2602046	KW2602047	KW2602048	10113784	10088787	10113785
General							
Output (Phase / Volt)		3 / 380					
Frequency (Hz)		50					
Power Factor (PF)		0.8					
Rotation Speed (Rpm)		1500					
Digital Panel and Modul		COMAP AMF20/25					
Engne Data							
Manufacturing / Model		Perkins / 4006-23TAG2A	Perkins / 4006-23TAG3A	Perkins / 4008TAG2A	Perkins / 4012-46TWG2A	Perkins / 4012-46TAG2A	Perkins / 4016TAG2A
Number of Cylinder		6	6	8	12	12	16
Cylinder Arrangement		Vertical In-Line			V 60		
Cycle (Stroke)		4					
Oil Capacity (ℓ)		113.4	113.4	166	177	177	237.2
Coolant Capacity (ℓ)		110	110	250	210	210	320
Fuel Type		Diesel					
Fuel Consumption of Prime (ℓ/h)		157	172	220	259	310	389
Fuel Consumption of Standby (ℓ/h)		173	194	248	288	341	430
Alternator Data							
Manufacturing / Model		Stamford / LVI634B	Stamford / HCI634G	Stamford / HCI634J	Stamford / PI734A/ LVI634G	Stamford / PI734C	Stamford / PI734F
Prime Power Output (kVA/kW)		725 / 580	800 / 640	1000 / 800	1250 / 1000	1500 / 1200	2000 / 1600
Standby Power Output (kVA/kW)		797.5 / 638	880 / 704	1100 / 880	1375 / 1100	1650 / 1320	2200 / 1760
Dimension							
Size	Open Type LxWxH(mm)	4250 x 1650 x 2100	4250 x 1650 x 2100	4970 x 2000 x 2200	5220 x 2130 x 2600	5220 x 2130 x 2600	5770 x 2800 x 3520
	Silent Type LxWxH(mm)	6060 x 2440 x 2600	6060 x 2440 x 2600	6060 x 2440 x 2600	12190 x 2440 x 2600	12190 x 2440 x 2600	Optional
Weight	Open Type (Kg)	6127	6130	8006	13030	13520	14500
	Silent Type (Kg)	10280	10280	10280	17030	17520	17520
Fuel Tank Capacity	Open Type (ℓ)	800	800	800	1200	1500	1500
	Silent Type (ℓ)	1000	1000	1200	1200	1500	1500

SOUNDPROOF TYPE

OPEN TYPE

Features :

- High quality engine & alternator component
- More powerful generator
- Equipped with intelite AMF 20/ AMF 25 digital panel & modul
- Equipped based fuel with fuel sensor
- Available open type & sound proof type
- Power connection (included MCCB)
- Engine mounting

Description	Open	Generator Diesel HD25KVA 1PH Silent Cummins	Generator Diesel HD25kVA Open Cummins	Generator Diesel HD40KVA 1PH Silent Cummins	Generator Diesel HD40kVA Open Cummins	Generator Diesel HD60kVA Open Cummins	Generator Diesel HD90kVA Open Cummins
			KW2600900		KW2600901	KW2600902	KW2600904
	Silent		Generator Diesel HD25kVA Silent Cummins		Generator Diesel HD40kVA Silent Cummins	Generator Diesel HD60kVA Silent Cummins	Generator Diesel HD90kVA Silent Cummins
		10103847	KW2600912	10093007	KW2600913	KW2600914	KW2600916
General							
Output (Phase / Volt)		1 / 220	3 / 380	1 / 220	3 / 380	3 / 380	3 / 380
Frequency (Hz)		50					
Power Factor (PF)		0.8					
Rotation Speed (Rpm)		1500					
Digital Panel and Modul		COMAP AMF20/25					
Engne Data							
Manufacturing / Model		Cummins / 4BT3.9-G1	Cummins / 4B3.9-G1	Cummins / 4BTA3.9-G2	Cummins / 4BT3.9-G2	Cummins / 4BTA3.9-G2	Cummins / 6BT5.9-G2
Number of Cylinder		4					6
Cylinder Arrangement		Vertical In-Line					
Cycle (Stroke)		4					
Oil Capacity (ℓ)		9.5	9.5	10	9.5	10	14.2
Coolant Capacity (ℓ)		21	21	25	25	25	28
Fuel Type		Diesel					
Fuel Consumption of Prime (ℓ/h)		10	6.7	10	10	15	22
Fuel Consumption of Standby (ℓ/h)		11.1	7.5	11.1	11.1	17	25
Alternator Data							
Manufacturing / Model		Stamford / PI144K	Stamford / PI144F	Stamford / UCI224E	Stamford / PI144J	Stamford / UCI224E	Stamford / UCI274C
Prime Power Output (kVA/kW)		27.5/22	25/20	44/35.2	40/32	60/48	90/72
Standby Power Output (kVA/kW)		25/20	28/22	40/32	44/35	66/53	100/80
Dimension							
Size	Open Type LxWxH (mm)	-	1700 x 900 x 1450	-	1700 x 900 x 1450	1800 x 900 x 1450	2100 x 900 x 1500
	Silent Type LxWxH(mm)	2200 x 1050 x 1820	2480 x 1090 x 1820	2680 x 1090 x 1820	2480 x 1090 x 1820	2680 x 1090 x 1820	2910 x 1090 x 1950
Weight	Open Type (Kg)	-	960	-	980	990	1200
	Silent Type (Kg)	1300	1250	1512	1305	1512	1786
Fuel Tank Capacity	Open Type (ℓ)	-	120	-	120	120	210
	Silent Type (ℓ)	50	70	50	150	150	150

OPEN TYPE

Features :

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- More powerful generator
- Equipped with intelite AMF 20/ AMF 25 digital panel & modul
- Equipped based fuel with fuel sensor
- Available open type & sound proof type
- Power connection (included MCCB)
- Engine mounting

Description	Open	Generator Diesel HD115kVA Open Cummins	Generator Diesel HD130kVA Open Cummins	Generator Diesel HD160kVA Open Cummins	Generator Diesel HD200kVA Open Cummins	Generator Diesel HD250kVA Open Cummins	Generator Diesel HD315kVA Open Cummins
		KW2600905	KW2600906	KW2600908	KW2600910	KW2600911	KW2600931
	Silent	Generator Diesel HD115kVA Silent Cummins	Generator Diesel HD130kVA Silent Cummins	Generator Diesel HD160kVA Silent Cummins	Generator Diesel HD200kVA Silent Cummins	Generator Diesel HD250kVA Silent Cummins	Generator Diesel HD315kVA Silent Cummins
		KW2600917	KW2600918	KW2600920	KW2600922	KW2600923	KW2600940
General							
Output (Phase / Volt)		3 / 380					
Frequency (Hz)		50					
Power Factor (PF)		0.8					
Rotation Speed (Rpm)		1500					
Digital Panel and Modul		COMAP AMF20/25					
Engne Data							
Manufacturing / Model		Cummins / 6BTA5.9-G2	Cummins / 6BTAA5.9-G2	Cummins / 6CTA8.3-G2	Cummins / 6CTAA8.3-G2	Cummins / NT855-GA	Cummins / NTA855-G1B
Number of Cylinder		6					
Cylinder Arrangement		Vertical In-Line					
Cycle (Stroke)		4					
Oil Capacity (ℓ)		14.2	14.2	27.6	23.8	36	36
Coolant Capacity (ℓ)		30	30	35	40	65	70
Fuel Type		Diesel					
Fuel Consumption of Prime (ℓ/h)		27	30	42	45	53.4	71.4
Fuel Consumption of Standby (ℓ/h)		30	34	48	51	58.4	80.7
Alternator Data							
Manufacturing / Model		Stamford / UCI274D	Stamford / UCI274E	Stamford / UCI274F	Stamford / UCI274H	Stamford / UCDI274K	Stamford / HCI444ES
Prime Power Output (kVA/kW)		115/92	130/104	160/128	200/160	250/200	315/252
Standby Power Output (kVA/kW)		125/100	154/120	175/140	220/176	275/220	350/280
Dimension							
Size	Open Type LxWxH (mm)	2150 x 900 x 1500	2250 x 900 x 1500	2400 x 900 x 1650	2500 x 900 x 1700	2900 x 1100 x 1700	3000 x 1100 x 1700
	Silent Type LxWxH(mm)	3210 x 1090 x 1950	3210 x 1090 x 1950	3260 x 1090 x 1950	3510 x 1140 x 2090	4360 x 1410 x 2250	4360 x 1410 x 2250
Weight	Open Type (Kg)	1320	1360	1690	1780	2800	3080
	Silent Type (Kg)	1846	1905	2284	2475	3763	4056
Fuel Tank Capacity	Open Type (ℓ)	210	210	260	290	290	425
	Silent Type (ℓ)	200	300	300	300	300	400


Features :

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- Equipped based fuel with fuel sensor
- Available open type & sound proof type
- Power connection (included MCCB)
- Engine mounting

Description	Open	Generator Diesel HD350kVA Open Cummins	Generator Diesel HD400kVA Open Cummins	Generator Diesel HD450kVA Open Cummins	Generator Diesel HD500kVA Open Cummins	Generator Diesel HD600kVA Open Cummins	Generator Diesel HD750kVA Open Cummins
		KW2600932	10110092	KW2600933	KW2600934	KW2600935	KW2600936
	Silent	Generator Diesel HD350kVA Silent Cummins	Generator Diesel HD400kVA Silent Cummins	Generator Diesel HD450kVA Silent Cummins	Generator Diesel HD500kVA Silent Cummins	Generator Diesel HD600kVA Silent Cummins	Generator Diesel HD750kVA Silent Cummins
KW2600941		10110093	KW2600942	KW2600943	KW2600944	KW2600945	
General							
Output (Phase / Volt)		3 / 380					
Frequency (Hz)		50					
Power Factor (PF)		0.8					
Rotation Speed (Rpm)		1500					
Digital Panel and Modul		COMAP AMF20/25					
Engne Data							
Manufacturing / Model		Cummins / NTAA855-G2A	Cummins / NTAA855-G7A	Cummins / KTA19-G3	Cummins / KTA19-G4	Cummins / KTAA19-G6A	Cummins / KTA38-G2
Number of Cylinder		6					12
Cylinder Arrangement		Vertical In-Line					V
Cycle (Stroke)		4					
Oil Capacity (ℓ)		36	20.8	46	46	38	114
Coolant Capacity (ℓ)		70	70	95	95	95	130
Fuel Type		Diesel					
Fuel Consumption of Prime (ℓ/h)		71.9	89.2	97	107	127.8	167
Fuel Consumption of Standby (ℓ/h)		79.5	98	107	121	149.5	184
Alternator							
Manufacturing / Model		Stamford / HCl444E	Stamford / HCl544F	Stamford / HCl544C	Stamford / HCl544D	Stamford / HCl544FS	Stamford / LVI634B
Prime Power Output (kVA/kW)		350/280	440/352	450/360	500/400	600/480	750/600
Standby Power Output (kVA/kW)		388/310	400/320	500/400	550/440	660/528	825/660
Dimension							
Size	Open Type LxWxH (mm)	3000 x 1100 x 1700	3000 x 1100 x 1700	3350 x 1350 x 2050	3350 x 1450 x 2050	3650 x 1500 x 2150	4350 x 1700 x 2100
	Silent Type LxWxH(mm)	4360 x 1410 x 2250	4360 x 1410 x 2250	4600 x 1550 x 2200	4810 x 1610 x 2450	4900 x 1950 x 2200	6060 x 2440 x 2600
Weight	Open Type (Kg)	3190	3190	4210	4610	4610	7190
	Silent Type (Kg)	4045	4045	5200	5266	5720	10250
Fuel Tank Capacity	Open Type (ℓ)	425	425	425	425	600	740
	Silent Type (ℓ)	500	500	600	600	700	1000

OPEN TYPE

Features :

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- Equipped based fuel with fuel sensor
- Available open type & sound proof type
- Power connection (included MCCB)
- Engine mounting

Description	Open	Generator Diesel HD800kVA Open Cummins	Generator Diesel HD900kVA Open Cummins	Generator Diesel HD1000kVA Open Cummins	Generator Diesel HD1.25MVA Open Cummins	Generator Diesel HD1.5MVA Open Cummins	Generator Diesel HD2MVA Open Cummins
		KW2600937	KW2600938	KW2600939	10079007	10088788	KW2600962
	Silent	Generator Diesel HD800kVA Silent Cummins	Generator Diesel HD900kVA Silent Cummins	Generator Diesel HD1000kVA Silent Cummins	Generator Diesel HD1.25MVA Silent Cummins	Generator Diesel HD1.5MVA Silent Cummins	Generator Diesel HD2MVA Silent Cummins
		KW2600946	KW2600947	KW2600948	10113781	10088789	10113782
General							
Output (Phase / Volt)		3 / 380					
Frequency (Hz)		50					
Power Factor (PF)		0.8					
Rotation Speed (Rpm)		1500					
Digital Panel and Modul		COMAP AMF20/25					
Engne Data							
Manufacturing / Model		Cummins / KTA38-G2B	Cummins / KTA38-G2A	Cummins / KTA38-G5	Cummins / KTA50-G3	Cummins / KTA50-GS8	Cummins / QSK60-G4
Number of Cylinder		12	12	12	12	16	16
Cylinder Arrangement		V					
Cycle (Stroke)		4					
Oil Capacity (ℓ)		114	114	114	151	178	178
Coolant Capacity (ℓ)		130	130	130	200	220	220
Fuel Type		Diesel					
Fuel Consumption of Prime (ℓ/h)		191	191	209	274	289	289
Fuel Consumption of Standby (ℓ/h)		215	215	228	293	345	345
Alternator Data							
Manufacturing / Model		Stamford / HCI634G	Stamford / HCI634H	Stamford / HCI634J	Stamford / LVI634G	Stamford / PI734C	Stamford / PI734F
Prime Power Output (kVA/kW)		800 / 640	900/720	1000/800	1250/1000	1500/1200	2000/1600
Standby Power Output (kVA/kW)		880 / 704	990 / 792	1100/880	1375/1100	1650/1320	2200/1760
Dimension							
Size	Open Type LxWxH (mm)	4350 x 1700 x 2100	4350 x 2000 x 2150	4240 x 2010 x 2060	5190 x 2150 x 2450	5700 x 2100 x 2510	5150 x 2050 x 2300
	Silent Type LxWxH(mm)	6060 x 2440 x 2600	6060 x 2440 x 2600	6060 x 2440 x 2600	12190 x 2440 x 2600	12190 x 2440 x 2600	12190 x 2440 x 2600
Weight	Open Type (Kg)	7199	7359	7186	10470	11000	15000
	Silent Type (Kg)	10250	10250	12160	20800	21400	21400
Fuel Tank Capacity	Open Type (ℓ)	740	800	800	800	1000	1000
	Silent Type (ℓ)	1000	1000	1200	1200	1500	1500

KEEP ON WHEN YOUR POWER OUT



QUOTATION

To : KANTOR DINAS KESEHATAN DATI II PAINAN
Attention : Bapak. Jaf
CC :
Fax : 0751-4851887

OUR REF : -
FROM : WISNU KUNCORO
CC : BUDI SETIAWAN
DATE : 10 Juni 2021

Dear Sir/Madam,
 Upon to your request, we here to quote you as below :

No	Product	Qty	UOM	Planned Delivery Time	Curr	Unit Price	Total Price
10	KW2602033 GENERATOR DIESEL HD45KVA SILENT PERKINS Benefit: Easy to start Easy to maintenance Noise level #85dB Ready to connect with ATS Specification: Stand by Output (kVA/kW) : 49.6/39.7 Prime Output (kVA/kW) : 45/36 Voltage (V): 380 Frequency (Hz):50 Power Factory (PF): 0.8 Engine Idle Speed (rpm) :1500 Engine Manufacturing / Model : Perkins / 1103A 33TG1 Number of Cylinder : 3 VerticalIn-Line Fuel Tank Capacity (#) : 220 Oil Capacity (#) : 7.9 Engine Coolant Capacity (#) : 10.2 Fuel Consumption of Standby(#/h) : 14.3 Fuel Consumption of Prime (#/h) : 12.9 AlternatorManufacture / Model : Stamford / UCI224d Excitation : Brushless,Self-exited Insulation Class : H Protection Class : IP23 Features: Panel Digital with COMAP High quality engine and alternatorcomponent Built-in AMF system Sound proof type	1	EA		IDR	258.750.000	258.750.000
							
20	10103949 ATS COS MOTORIZED 200A UP TO 130KVA Dynamic Attributes: Benefit: EASY TO OPERATED EASY TO MONITORING	1	EA		IDR	83.488.000	83.488.000

EASY TO MAINTENANCE
 READY CONNECT TO GENSET

Description:
 ATS COS MOTORIZED 200A UP TO 130KVA

Features:
 MODEL INDOOR OUTDOOR (REMOVABLE CAP)
 WALL MOUNTED
 MATERIAL SHEET METAL 1.5MM
 PAINTED WITH POWDER COATING RAL-7035
 INCLUDED DIGITAL METRING

Spesification:
 C.O.S MOTORIZED
 MCCB

POWER MONITORING
 CURRENT TRANSFORMER
 OVER UNDER VOLTAGE
 PILOT LAMP
 SELECTOR SWITCH
 PUSH BUTTON
 EMERGENCY STOP
 RELAYS
 TERMINAL BLOCK



30	KABEL NYY 4X50mm Brand Supreme	100	Meter	45.000.000	45.000.000
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40	Pengerjaan Gedung Rumah Generator 6 x 8 Meter Spek Beton dengan Pintu Besi	1	Unit	288.000.000	288.000.000
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Sub Total	IDR	675.238.000
Instalasi Cost	IDR	10.000.000
Transport. Cost	IDR	35.000.000
PPN 10%	IDR	72.023.800
Grand Total	IDR	742.761.800

Terms and conditions :

Shipment : Franco site

Terms of Paym : 0001- Lunas Sebelum Pengiriman

Please remit your payment to our bank : PT. KAWAN LAMA SEJAHTERA
 Bank PT. BANK CENTRAL ASIA TBK, Branch KCU PEKANBARU
 JL. JENDRAL SUDIRMAN 448
 A/C No : 0341698838

Remaks : MOHON KONFIRMASI ULANG SEBELUM MENERBITKAN PO
 PIC : WISNU KUNCORO (0822 2880 0106)

Validity Until : 1 Minggu

Dalam waktu dekat kami akan menghubungi Bapak/Ibu. Atas perhatiannya kami ucapkan terima kasih.

* Penawaran Harga ini dibuat secara sistem sehingga tidak memerlukan tanda tangan.

Syarat dan ketentuan :

- Penyerahan : ES : Ex stock selama belum terjual (I): Indent (O): On Order
 - Nomor Quotation (Penawaran Harga) dan koded barang harus dicantumkan pada surat pesanan (PO) Pelanggan.
 - PO yang diterbitkan Pelanggan kepada kamu menandakan persetujuan terhadap ketentuan Penawaran ini.
- PO baru berlaku apabila sudah ditandatangani dan distempel oleh kami.
- Uang muka (DP) hilang apabila pesanan barang dibatalkan.
 - Setiap perubahan pada PO harus mendapatkan persetujuan dari kami terlebih dahulu.
 - Kami tidak bertanggung jawab atas barang yang tidak diambil/tidak mau diterima oleh Pelanggan.
- dalam waktu 1 (satu) bulan sejak kami informasikan kesiapan barang, kecuali diperjanjikan lain.
- Pelanggan harus membayar penuh atas barang yang telah dikirimkan secara partial.
 - Segala bentuk biaya bank yang timbul sehubungan dengan pembayaran ditanggung oleh Pelanggan.
 - Apabila ada perbedaan antara PO yang diterbitkan dengan Penawaran Harga ini, maka Pelanggan setuju bahwa ketentuan yang ada di Penawaran Harga inilah yang berlaku.
 - Harga Barang dapat berubah sewaktu-waktu jika terjadi fluktuasi kurs lebih besar atau lebih kecil dari 5%, mengacu pada kurs jual BI sesuai tanggal penawaran ini.