

Acceptance Certificate of Electricity (sertifikat laik operasi)

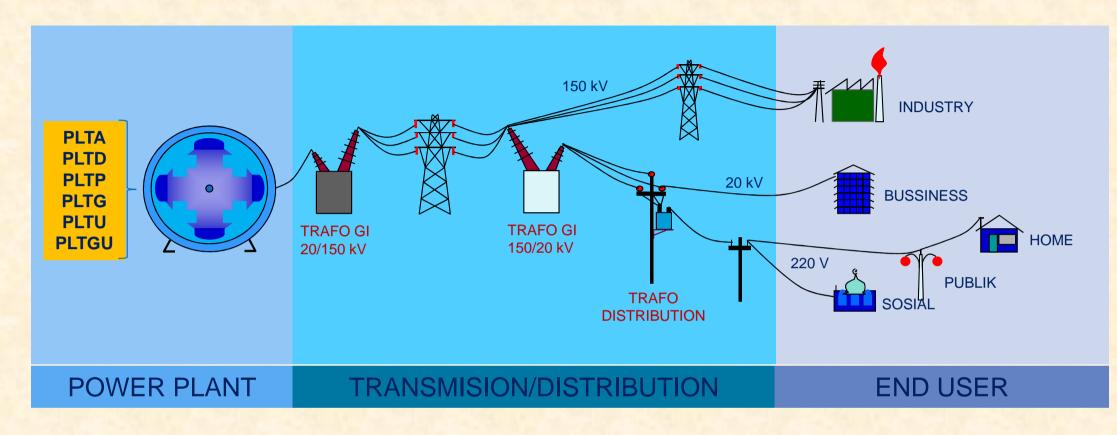
Annual General Meeting – Marrakech - Morocco

9-13 May, 2106

Scope of Work



Line Diagram



Installation of electric power comprising:
Installation of electric power supply, include:

- Installation of power plants;
- Installation of electric power transmission;
- and Installation of electricity distribution.

Installation of electric power utilization, include:

- Installation of high-voltage utilization;
- Installing a medium voltage utilization;
- and Installing low voltage utilization.



PERINGKAT EODB 2016 INDONESIA DI DUNIA



	PERINGKAT								
INDIKATOR	1-20	21-40	41-60	61-80	81 - 100	101 - 120	121 - 140	141 - 160	161-190
Starting A Business	(and (a)	, or		-7	• >	22	1		**
Dealing with Construction Permit		₩		•	*	5			
Registering Property		\$00 <u>\$00</u>			1	>	-		
Paying Taxes	Comp	* <u>*</u>		1			•	**	1
Getting Credit			10:22		1	2			
Enforcing Contracts				X	D		**		E
Getting Electricity			-	*					
Trading Across Borders		in the second	• 1		M	<u></u>	*		
Resolving Insolvency	(a) (a)	100		-			M		100
Protecting Minority Investors		•	1		0		Da la		D

Indonesia's position on Getting Electricity



What should be done to make it easier to get electricity?

Agustus 2013 - Bogor, Declaration SLO Goes Online





Juni 2014 Denpasar-Bali, Launching SLO Goes Online

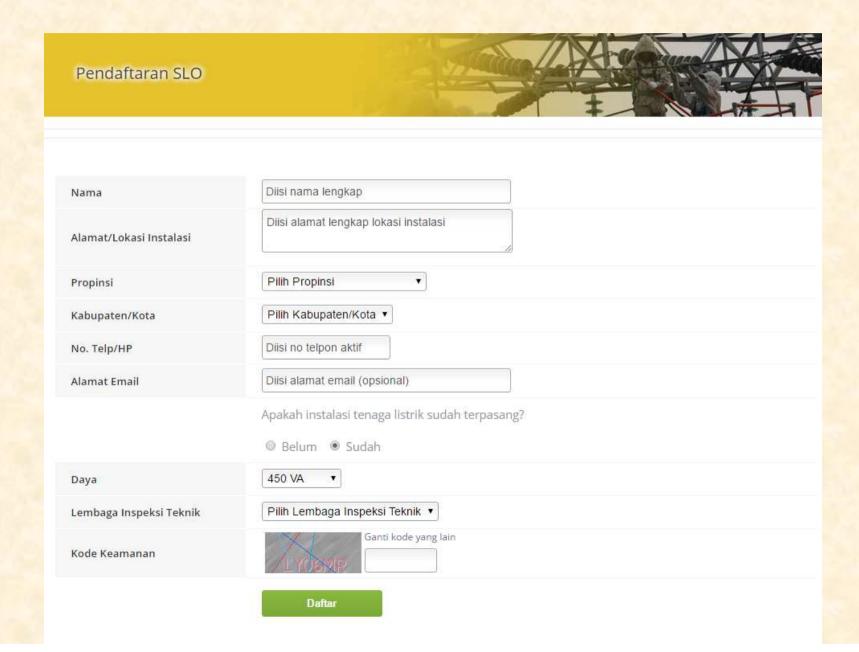
Article 22 Regulation of the Minister of Energy and Mineral Resources No. 10 of 2016:

Article 22 Regulation of the Minister of Energy and Mineral Resources No. 10 of 2016: Paragraph (2) Eligible to apply for a Certificate of Operation, installation of low voltage electrical energy utilization can be applied simultaneously with the electricity connection to the electricity supply business license through the services of one (1) stop service using online applications.

paragraph (5) Inspection and testing of the installation of low voltage electrical energy utilization, including the issuance of Certificate of Eligible Operations carried out within a maximum period of three (3) working days after receipt of the complete application

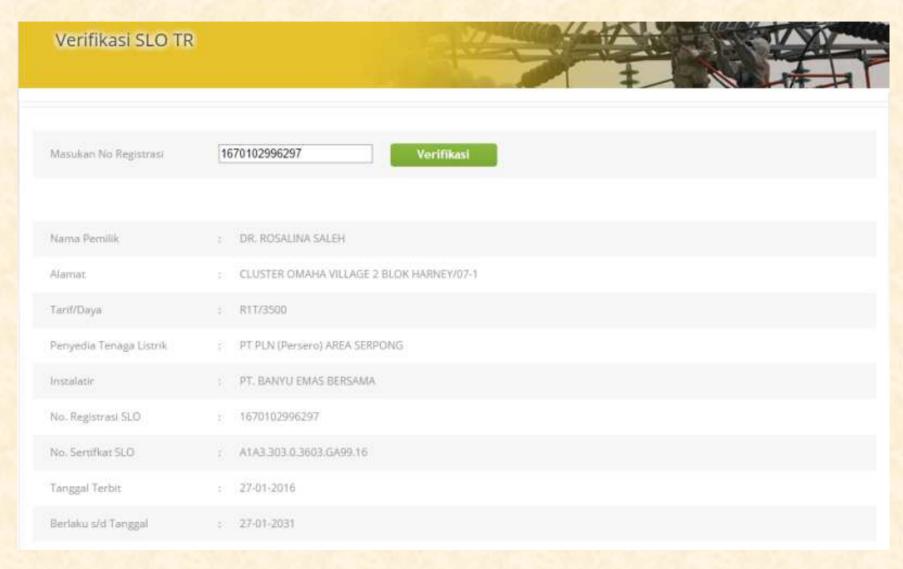
Registration SLO - Government

Website: slo.djk.esdm.go.id





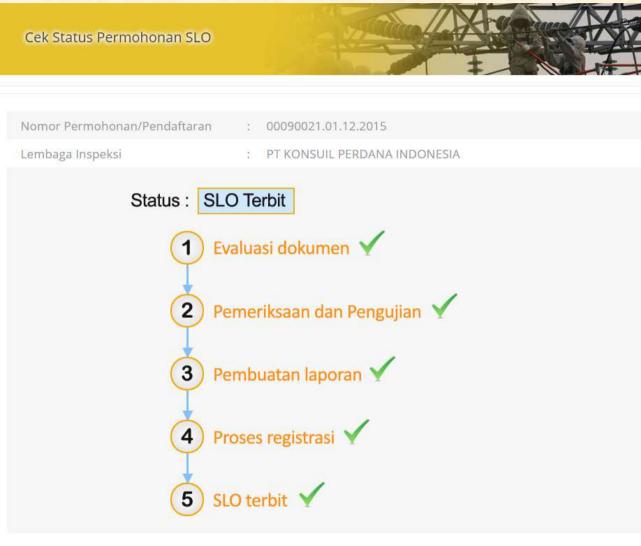
VERIFICATION SLO - Government





CEK STATUS SLO - Government







No: 3103002076



PT. KONSUIL

KONSUIL Perdana Indonesia



WILAYAH DKI JAYA DAN TANGERANG AREA KRAMAT JATI

Jalan Inpres No. 3 Kramatjati, Jakarta Timur. Telp. 021 - 70335498 / 021 - 87795622

Penetapan Menteri Energi dan Sumber Daya Mineral Nomor: 483/20/DJL.4/2015, tanggal 10 Desember 2015

SERTIFIKAT LAIK OPERASI

Nomor Sertifikat: 0027.203.7.3175.GETW.16

No. Registrasi : 2855867295138

Dengan ini menerangkan bahwa instalasi pemanfaatan tenaga listrik tegangan rendah:

Nama Pemilik : BAYU SUDEKA

Alamat Pemilik : JL. H. NAMAN NO. 8 RT. 13/03 PONDOK KELAPA

Daya Tersambung : 41500 VA

Penyedia Tenaga Listrik : PT PLN (Persero) AP KALIMALANG -

No. LHPP / Tanggal : 0173/05/16/3103/L / 11-05-2016

Telah sesuai dengan ketentuan keselamatan ketenagalistrikan sehingga dinyatakan

LAIK OPERASI

Sertifikat Laik Operasi ini berlaku sampai dengan tanggal perubahan instalasi atau direkondisi.

11/05/203

sepanjang tidak ada perubahan kapasitas.



Ditetapkan di Pada tanggal Manajer Area,

KRAMAT JATI
1/05/2016
WILDIAM
OKI JANA
TANGER KRAMAT

Lembar 1 Asli

Thank you

www.konsuil.or.id