

PEMAKAIAN KWH PER TARIF
TAHUN 2014

TARIF	JUMLAH PELANGGAN	PEMAKAIAN KWH											
		JANUARI	FEBRUARI	MARET	APRIL	MEI	JUNI	JULI	AGUSTUS	SEPTEMBER	OKTOBER	NOVEMBER	DESEMBER
S.1/220 VA	0	0	0	0	0	0	0	0	0	0	0	0	0
S.2/450 VA I	361	30,191	30,136	32,312	31,653	32,329	29,179	28,239	30,930	28,631	29,309	28,428	26,164
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
S.2/900 VA I	1,683	150,913	152,832	170,230	162,172	166,455	162,391	164,555	179,434	167,689	174,220	170,519	161,987
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
S.2/1.300 VA	1,515	193,045	194,905	216,218	204,625	208,390	202,343	196,715	220,187	219,080	218,483	218,583	247,418
S.2/2.200 VA	720	163,181	161,065	179,553	171,892	173,724	172,183	170,469	191,462	186,296	189,874	193,903	182,271
S.2/3.500 VA s/d 200	912	765,279	872,961	939,365	910,512	942,436	901,378	855,040	964,538	1,016,332	1,068,857	1,076,252	960,800
S.3/200 KVA	6	192,049	235,328	234,464	252,026	276,198	279,740	256,036	272,556	301,064	339,912	323,404	255,168
JUMLAH S	5,197	1,494,658	1,647,227	1,772,142	1,732,880	1,799,532	1,747,214	1,671,054	1,859,107	1,919,692	2,016,655	2,011,089	1,833,808
R.1/450 VA I	36,707	3,637,795	3,511,376	3,728,530	3,658,893	3,713,851	3,670,125	3,485,246	4,150,544	3,688,502	3,804,199	3,847,206	3,513,024
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
R.1/900 VA I	165,187	17,139,585	16,336,110	18,173,442	17,980,453	16,796,938	18,491,769	19,000,739	20,777,164	19,615,514	20,861,640	20,191,944	20,817,108
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
R.1/1.300 VA	88,545	14,730,286	14,471,030	16,070,772	15,698,011	16,176,393	15,922,958	15,967,156	17,357,090	16,005,086	16,718,909	15,222,180	14,612,043
R.1/2.200 VA	20,703	5,831,405	5,937,862	6,740,968	6,521,137	6,745,976	6,670,997	6,532,154	7,165,308	6,696,294	7,050,405	6,484,095	6,205,168
R.2/3.500 VA s/d 5.500	4,773	2,222,867	2,259,775	2,577,454	2,502,426	2,560,137	2,545,904	2,460,324	2,816,495	2,526,286	2,628,375	2,467,824	2,411,633
R.3/6.600 VA keatas I	484	463,030	471,965	546,531	544,394	543,447	549,949	499,184	560,146	535,244	572,389	551,702	560,426
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
JUMLAH R	314,399	44,024,968	43,017,918	47,839,697	46,905,314	48,536,742	47,851,702	47,944,803	52,626,747	49,064,926	51,644,917	48,564,951	48,119,402
B.1/450 VA I	553	32,988	31,949	37,816	34,240	33,850	33,750	31,084	36,691	32,492	33,236	32,405	31,919
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
B.1/900 VA I	3,782	297,334	292,548	324,863	319,682	336,603	324,791	333,627	346,516	330,417	348,426	351,941	358,502
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
B.1/1.300 VA	3,588	490,302	494,323	538,480	534,680	555,710	540,142	537,236	557,862	561,094	581,830	547,061	546,354
B.1/2.200 VA s/d 5.500	5,748	1,831,789	1,838,778	2,028,100	1,976,223	2,058,182	2,008,399	1,978,796	2,093,131	2,050,639	2,103,437	2,004,284	2,024,469
B.2/6.600 VA s/d 200 k	2,816	3,700,198	3,691,675	4,139,979	4,495,303	5,843,437	5,818,816	5,328,190	5,894,212	5,965,125	6,079,052	5,946,285	5,780,846
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
B.3/> 200 KVA	18	1,782,256	1,852,868	1,668,194	1,924,700	1,937,974	1,894,548	1,794,701	1,946,736	2,060,869	1,829,252	1,914,102	2,265,487
JUMLAH B	16,505	8,134,927	8,202,141	8,737,432	9,284,828	10,765,756	10,620,446	10,003,634	10,875,148	11,000,636	10,975,233	10,796,078	11,007,677
I.1/450 VA I	0	0	0	0	0	0	0	0	0	0	0	0	0
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
I.1/900 VA I	8	584	590	674	728	2,151	694	792	631	628	676	601	717
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
I.1/1.300 VA	15	269	604	616	571	726	746	911	755	826	832	1,985	1,623
I.1/2.200 VA	10	2,839	2,786	3,788	3,262	3,152	3,101	3,033	2,983	3,026	2,913	3,505	2,205
I.1/3.500 s/d 14 kVA	45	38,773	33,823	32,706	36,011	35,984	34,346	35,771	38,839	34,265	34,273	33,593	32,594
I.2/> 14 kVA s/d 200 kV	107	983,484	1,145,865	1,287,868	1,348,872	1,328,810	1,226,507	1,032,110	1,165,994	1,192,462	1,326,082	1,374,676	1,368,146
I.3/> 200 KVA	30	2,810,697	2,655,291	2,675,283	2,558,242	2,563,112	2,522,657	2,172,666	2,316,476	2,310,496	2,477,087	2,171,733	2,542,113
I.4/30.000 kVA keatas	0	0	0	0	0	0	0	0	0	0	0	0	0
JUMLAH I	215	3,836,646	3,738,959	4,300,935	3,977,686	3,963,941	3,788,031	3,244,623	3,525,678	3,571,703	3,841,865	3,586,093	3,947,399
P.1/450 VA	57	11,258	10,054	12,013	11,866	11,267	10,794	10,144	11,095	12,543	11,780	11,738	11,124
P.1/900 VA	346	35,144	31,490	34,293	36,167	36,478	35,456	35,775	38,959	37,184	37,127	38,168	37,009
P.1/1.300 VA	392	52,313	49,688	57,648	59,420	66,035	63,749	61,429	65,530	61,116	67,021	69,171	82,199
P.1/2.200 VA s/d 5.500	497	170,082	186,094	214,230	180,005	194,531	178,060	165,488	183,673	192,803	198,192	215,418	207,394
P.1/5.600 VA s/d 200 k	562	1,166,293	1,238,233	1,371,139	1,309,064	1,348,495	1,388,927	1,268,941	1,379,472	1,472,930	1,558,308	1,482,979	1,372,058
II	0	0	0	0	0	0	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0	0	0	0	0	0	0
P.2/> 200 KVA	5	192,820	207,348	233,916	207,860	218,038	233,600	210,400	226,800	258,600	276,000	236,600	228,400
P.3	811	801,927	834,212	787,050	754,754	810,258	783,207	771,563	770,418	865,169	759,513	781,498	857,274
JUMLAH P	2,670	2,429,837	2,557,129	2,710,289	2,568,936	2,685,102	2,693,793	2,543,740	2,675,947	2,900,345	2,907,941	2,835,572	2,795,458
T/> 200 kVA	0	0	0	0	0	0	0	0	0	0	0	0	0
C/7M> 200 kVA	0	0	0	0	0	0	0	0	0	0	0	0	0
L	79	1,922,054	1,782,283	1,807,805	1,749,613	257,588	180,873	106,392	105,656	126,972	211,717	653,840	1,144,146
JUMLAH	339,065	61,843,090	60,945,657	66,868,300	66,219,257	68,008,661	66,882,059	65,514,246	71,668,283	69,583,674	71,600,328	68,447,623	68,847,889

TENTANG PENULIS



Jaka Rukmansyah dilahirkan di kota Sungailiat Bangka, pada tanggal 03 Agustus 1990. Telah menyelesaikan Pendidikan Sekolah Dasar di SDN 16 kenanaga Sungailiat, Pendidikan Sekolah Menengah Pertama di SMP N4 Sungailiat, dan Sekolah Menengah Atas di SMA N1 Sungailiat. Sekarang sedang menyelesaikan pendidikan S-1 Teknik Elektro di Universitas Bangka Belitung. Peminatan yang dipilih adalah Sistem Ketenaga Listrik. Judul skripsi adalah Estimasi Jumlah Pelanggan Listrik Di Kepulauan Bangka Belitung Sampai Tahun 2025 Menggunakan Metode Regresi Linier.

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