

День місяця	Фактичні обсяги продажу електричної енергії побутовим споживачам, МВт·год																								Всього за день
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
1	54,124275	47,583704	40,252846	40,264096	39,787453	73,713564	81,531382	84,701711	91,345204	98,226015	99,431686	105,325191	103,711329	106,271073	110,720909	107,900252	108,477732	106,434755	106,113506	97,102893	94,652639	100,508509	98,342197	87,391695	2 083,914616
2	71,343829	62,413148	53,352074	51,945049	52,349106	57,112604	69,492911	75,694598	84,481211	99,388810	99,793281	104,933932	109,515277	113,022047	110,371823	111,773724	109,653998	111,156907	105,953044	101,694064	102,982234	103,475742	100,070904	87,693405	2 149,663722
3	72,928153	61,806371	55,740540	51,300753	54,082332	59,786559	68,973191	82,558716	88,171549	102,367582	104,768961	111,898262	111,188667	112,118290	121,689210	116,921317	113,885593	110,224169	112,254434	105,081499	102,306496	104,004040	94,037333	86,074987	2 204,169004
4	71,666761	62,617302	53,607679	53,018191	48,654749	52,441682	60,121471	66,247313	78,561889	87,198513	89,443691	99,983040	95,986934	91,889511	88,400712	83,724021	84,057713	84,832663	82,628716	78,355434	79,884675	79,124531	75,978405	72,720548	1 821,145244
5	62,523254	54,110717	45,920044	43,210291	43,068897	46,204842	51,001513	57,566093	67,779136	76,416981	79,791482	82,280255	83,889857	84,133799	80,947576	84,640029	81,749036	74,613706	78,615985	75,303022	78,024477	85,583728	77,757064	70,778283	1 665,910067
6	62,090938	48,695547	44,617711	41,995631	43,881944	51,138868	62,435764	69,387142	75,201128	83,316878	83,054609	84,623231	84,765538	87,591397	84,152415	82,713803	87,739444	81,912526	81,545046	78,998474	79,219782	82,722023	72,558779	70,631053	1 724,989671
7	58,320870	49,584968	44,754682	42,491610	41,746929	48,944518	58,774472	67,148916	78,144573	82,653101	82,133977	85,276287	83,840915	85,944266	87,082090	87,238359	87,101407	82,124794	85,000191	80,565404	81,697834	85,277488	76,840316	73,275507	1 735,963429
8	60,401520	50,232534	43,411877	42,012736	45,170142	49,776131	55,556617	64,042722	72,787480	76,940663	78,456716	83,647570	80,548817	85,483373	82,557362	81,954997	83,562060	86,117025	84,581346	80,335645	81,912526	83,129762	74,225601	72,649913	1 699,495135
9	58,043592	47,121542	44,842316	42,729552	42,763398	47,266079	60,012010	65,406171	73,433104	77,639276	81,003258	82,471159	84,354500	84,947316	82,508159	83,042455	80,717125	76,161020	79,587867	81,501757	78,988475	80,091693	69,245335	66,135121	1 670,012280
10	56,100924	50,603312	40,890104	37,967881	40,684326	45,114671	53,939313	61,862900	70,725341	73,520700	73,591037	73,775459	76,966519	79,844416	76,894884	77,579094	78,421938	67,923598	54,450294	55,588685	55,782656	68,378972	67,801310	66,870398	1 505,278732
11	55,155032	47,412310	44,638499	38,406332	38,963436	42,989541	51,716078	55,863761	66,335390	73,489863	74,863177	77,945400	79,439695	78,234169	74,979187	76,528077	77,162826	72,156607	71,458445	70,239678	69,658199	72,762788	67,926414	65,393545	1 543,718449
12	57,380824	46,288736	40,987344	38,603715	38,461004	43,002118	45,405739	53,421343	62,204573	69,198238	75,146186	75,469916	75,346483	72,072684	75,213753	73,267786	74,903504	74,322813	71,496339	72,653951	72,890095	77,746507	71,960847	65,761083	1 522,845581
13	54,673341	46,036496	39,449262	38,319486	39,579338	47,964136	58,371745	67,256887	70,893562	80,621029	81,290632	83,116119	84,013482	85,730574	88,813124	85,026383	82,011381	82,741235	78,299428	77,935150	76,303644	81,292517	71,628675	70,590879	1 671,958505
14	55,090292	48,801489	41,971371	41,789680	41,401806	51,312743	60,827932	69,031941	74,001698	82,310130	80,983153	83,090773	84,839316	87,203099	88,026146	83,435157	79,904069	77,042835	77,358258	77,182652	77,450152	81,445805	66,804523	63,912203	1 675,217223
15	54,869850	41,024306	44,100809	40,166914	42,633120	48,242414	57,661747	65,837160	75,227974	82,014237	82,369534	86,467216	89,851583	88,513510	88,172184	89,346709	84,956355	85,868727	84,254222	82,771197	80,102867	84,291664	74,817735	68,172029	1 721,734063
16	60,538422	48,433480	43,951385	39,641492	42,720407	49,366930	63,548146	67,432925	76,605519	88,221818	85,830218	88,668212	88,657317	91,563031	91,644906	90,989907	88,312789	82,934051	82,585101	79,764040	79,318590	82,072881	73,362306	69,090806	1 755,254679
17	60,484672	49,330680	44,545211	41,920688	44,639701	50,619706	59,732251	68,629009	76,253068	80,213126	81,680074	83,924992	84,678346	85,006855	86,456745	86,180804	82,156342	79,642983	78,084083	76,083914	74,741677	77,566660	70,858196	69,850035	1 693,279818
18	55,646606	45,805486	41,322074	37,839121	38,465850	43,737337	50,420870	59,163320	69,095614	75,642896	77,093143	79,462051	78,964167	79,550387	79,997751	81,236124	78,364102	76,009338	74,932792	71,438550	71,770732	79,518829	71,098494	68,257337	1 584,832971
19	56,485403	48,180279	42,425312	39,662617	39,954405	46,172630	51,595867	52,363740	66,618773	72,061462	76,237193	80,724596	80,931115	80,444231	83,012244	82,003824	82,288919	78,937360	76,321827	79,660550	77,074297	80,758441	73,906035	68,063232	1 615,884352
20	57,986111	49,657949	43,177224	41,800256	43,879597	49,558449	59,018138	66,261697	76,738749	85,047729	83,281522	88,990124	90,197371	95,586291	93,504104	93,042480	93,586671	92,477173	91,984742	90,231948	88,883268	92,422346	82,351755	76,210318	1 825,876012
21	64,772489	54,391438	51,826222	47,938934	51,539714	58,116005	66,395226	74,868485	83,813031	88,443837	90,275717	97,426459	100,613067	99,486108	96,831538	95,370089	97,234297	93,291912	88,582779	89,014854	90,298448	89,696430	80,766903	76,474702	1 927,468684
22	65,636420	54,133938	51,118196	47,142282	48,759874	58,121976	66,936042	73,871573	80,609144	85,910237	86,485947	89,606901	92,074761	91,911136	89,418998	91,289580	90,185131	88,547586	85,541401	85,157844	82,108909	86,896004	81,634046	74,355736	1 847,453662
23	61,199709	53,204969	46,267101	46,917994	48,378952	53,659362	64,092414	70,540600	76,404779	81,117037	85,762881	84,066491	88,168693	84,144001	82,734610	81,437738	84,418097	81,257863	85,498776	85,182825	86,254784	85,409353	74,272678	72,815432	1 763,207139
24	62,865292	53,636545	50,861081	47,117705	49,428526	55,909684	65,387930	71,377185	76,770086	82,654264	80,848509	84,000070	84,405164	83,987752	83,669964	84,823077	80,586366	85,193883	81,598238	78,624938	81,461469	83,893021	77,601728	69,651959	1 756,354436
25	63,699646	56,920807	48,212366	46,681225	47,256541	50,723485	58,031227	66,704283	75,191196	80,620740	81,815853	86,650716	83,440368	85,525747	83,433541	85,359815	85,016316	82,809638	81,831525	81,379459	79,213762	83,971914	73,886679	72,952075	1 741,328924
26	61,434516	54,467408	50,096399	47,567867	48,005607	52,793056	54,631138	63,350175	74,692591	81,620267	85,717911	87,045965	84,121702	85,376402	85,802094	86,340996	86,184535	87,080292	84,418192	85,339959	85,704785	87,434291	79,236551	71,483465	1 769,946164
27	63,633290	54,149236	44,600375	42,736187	46,011486	54,409293	60,163567	71,834991	82,654898	86,095631	87,103023	89,568363	94,821283	90,546918	92,534856	88,963691	92,217991	87,502762	85,024287	83,996876	85,145219	88,730316	78,658235	73,798641	1 824,901415
28	62,071121	53,182277	47,704588	44,983201	47,100234	55,535521	59,602762	74,410293	77,903641	84,735336	90,734332	89,789064	90,054131	85,342181	87,225427	83,982059	86,087737	81,897622	82,526226	82,469794	85,843112	86,058631	75,294859	69,707680	1 784,241829
29	62,610023	49,854391	46,044227	42,328909	46,320543	50,245822	60,964383	70,658995	75,218465	82,793024	81,018008	82,809947	82,908619	81,730382	84,142828	83,692281	84,615481	83,591694	82,370649	79,561415	82,746706	87,467185	76,559163	69,944602	1 730,197742
30	60,347365	52,276875	45,682977	43,394685	45,048469																				