

2024 Übersicht der Stromproduktion aller Anlagen per 31. Januar 2024

Monat	Windenergie	Wasserkraft	Photovoltaik										Total	
Anlage	Windkraft Diegenstal	KWKW Sursee	Birrhölzli Wolhusen	Diegenstal 1 Rickenbach	Diegenstal 4 Rickenbach	Kagiswil 0 Rickenbach	Lohn Neuenkirch	Paradies Neuenkirch	Rudolf-Steiner-Schule Ebikon	Wassergraben 4 Sursee	Wassergraben 5 Sursee	Wenischwand Sempach	Wetzwil Schlierbach	Monatstotal (alle Anlagen)
<i>Inst. Leistung</i>	30.0 kW	55.0 kW	114.0 kW	23.9 kW	62.0 kW	242.0 kW	103.0 kW	280.0 kW	31.0 kW	90.0 kW	137.0 kW	142.0 kW	285.0 kW	1594.9 kW
Januar	3'533 kWh	33'398 kWh	3'074 kWh	250 kWh	1'739 kWh	0 kWh	1'663 kWh	4'445 kWh	655 kWh	1'048 kWh	2'658 kWh	2'339 kWh	3'701 kWh	58'504 kWh
Februar	1'735 kWh	27'710 kWh	7'052 kWh	712 kWh	3'354 kWh	0 kWh	3'916 kWh	8'701 kWh		2'744 kWh	6'284 kWh	5'301 kWh	10'180 kWh	77'690 kWh
März	1'583 kWh	27'999 kWh	10'228 kWh	1'142 kWh	4'595 kWh	0 kWh	6'624 kWh	14'895 kWh		4'716 kWh	10'476 kWh	8'412 kWh	15'539 kWh	106'212 kWh
April	2'411 kWh	27'791 kWh	12'908 kWh	1'562 kWh	5'699 kWh	0 kWh	8'829 kWh	20'454 kWh		6'949 kWh	14'088 kWh	10'939 kWh	21'528 kWh	133'163 kWh
Mai	793 kWh	22'338 kWh	13'605 kWh	2'036 kWh	6'731 kWh	0 kWh	10'056 kWh	23'931 kWh		8'535 kWh	16'746 kWh	13'318 kWh	27'216 kWh	145'312 kWh
Juni	885 kWh	0 kWh	13'659 kWh	2'059 kWh	6'706 kWh	0 kWh	10'377 kWh	24'590 kWh		8'551 kWh	17'078 kWh	13'855 kWh	27'634 kWh	125'400 kWh
Juli	365 kWh	0 kWh	16'670 kWh	2'416 kWh	8'064 kWh	4'257 kWh	11'795 kWh	27'688 kWh		9'697 kWh	20'214 kWh	15'647 kWh	33'275 kWh	150'095 kWh
August	231 kWh	0 kWh	15'914 kWh	2'247 kWh	8'130 kWh	29'647 kWh	10'862 kWh	25'693 kWh		8'007 kWh	19'108 kWh	14'898 kWh	30'939 kWh	165'683 kWh
September														
Oktober														
November														
Dezember														
<b>Total 2024</b>	<b>11'535 kWh</b>	<b>139'236 kWh</b>	<b>93'109 kWh</b>	<b>12'424 kWh</b>	<b>45'020 kWh</b>	<b>33'904 kWh</b>	<b>64'121 kWh</b>	<b>150'397 kWh</b>	<b>655 kWh</b>	<b>50'248 kWh</b>	<b>106'652 kWh</b>	<b>84'709 kWh</b>	<b>170'012 kWh</b>	<b>962'022 kWh</b>
2023	26'997 kWh	142'089 kWh	131'661 kWh	16'656 kWh	58'363 kWh		91'189 kWh	220'989 kWh	29'007 kWh	42'529 kWh	13'210 kWh	113'975 kWh	235'274 kWh	1'121'939 kWh
2022	15'407 kWh	80'400 kWh	84'860 kWh	17'961 kWh	70'369 kWh		103'508 kWh	262'227 kWh	30'920 kWh		51'379 kWh	128'327 kWh	268'149 kWh	1'113'508 kWh
2021	18'758 kWh	245'641 kWh		16'252 kWh	62'094 kWh		92'950 kWh	216'612 kWh	28'632 kWh		77'015 kWh	124'494 kWh	246'582 kWh	1'129'031 kWh
2020	22'580 kWh	133'012 kWh		18'406 kWh	67'943 kWh		32'605 kWh	264'155 kWh	33'052 kWh		87'709 kWh	145'026 kWh	296'366 kWh	1'100'854 kWh
2019	16'040 kWh	97'667 kWh		18'385 kWh	66'587 kWh			250'415 kWh	32'099 kWh		84'853 kWh	139'599 kWh	64'119 kWh	769'763 kWh
2018	18'612 kWh	130'569 kWh		18'927 kWh	64'067 kWh			247'633 kWh	30'324 kWh		84'516 kWh	135'562 kWh		730'210 kWh
2017	12'403 kWh	169'701 kWh		19'443 kWh	66'953 kWh			251'724 kWh	30'027 kWh		85'944 kWh	137'761 kWh		773'955 kWh
2016	5'791 kWh	260'259 kWh		19'172 kWh	60'655 kWh			219'194 kWh	25'906 kWh		84'130 kWh	15'753 kWh		690'861 kWh
2015	6'296 kWh	166'398 kWh		22'421 kWh	67'568 kWh			249'825 kWh	32'041 kWh		88'748 kWh			633'297 kWh
2014	6'302 kWh	241'647 kWh		21'740 kWh	48'349 kWh			242'168 kWh	33'876 kWh		93'399 kWh			687'481 kWh
2013	6'375 kWh	238'029 kWh		20'937 kWh	46'428 kWh			4'976 kWh	31'153 kWh		86'503 kWh			434'401 kWh
2012	7'034 kWh	224'712 kWh		21'464 kWh	44'655 kWh						14'004 kWh			311'869 kWh
2011	7'699 kWh	131'250 kWh			27'895 kWh									166'844 kWh
2010	9'211 kWh	242'316 kWh			23'078 kWh									274'605 kWh
2009	8'189 kWh	214'785 kWh			7'976 kWh									230'950 kWh
2008	13'536 kWh	212'217 kWh												225'753 kWh
2007	16'147 kWh	242'637 kWh												258'784 kWh
2006	5'534 kWh	232'908 kWh												238'442 kWh
2005		208'464 kWh												208'464 kWh
2004	1'169 kWh	155'817 kWh												156'986 kWh
2003	1'064 kWh	123'990 kWh												125'054 kWh
2002		240'288 kWh												240'288 kWh
2001		20'256 kWh												20'256 kWh
<b>1'992 kWh</b>	<b>236'680 kWh</b>	<b>4'294'287 kWh</b>	<b>309'630 kWh</b>	<b>244'189 kWh</b>	<b>827'999 kWh</b>	<b>33'904 kWh</b>	<b>384'374 kWh</b>	<b>2'580'314 kWh</b>	<b>337'691 kWh</b>	<b>92'777 kWh</b>	<b>958'063 kWh</b>	<b>1'025'206 kWh</b>	<b>1'280'503 kWh</b>	<b>12'605'616 kWh</b>