

**( 1589 T1 )**

**2021 8 18**



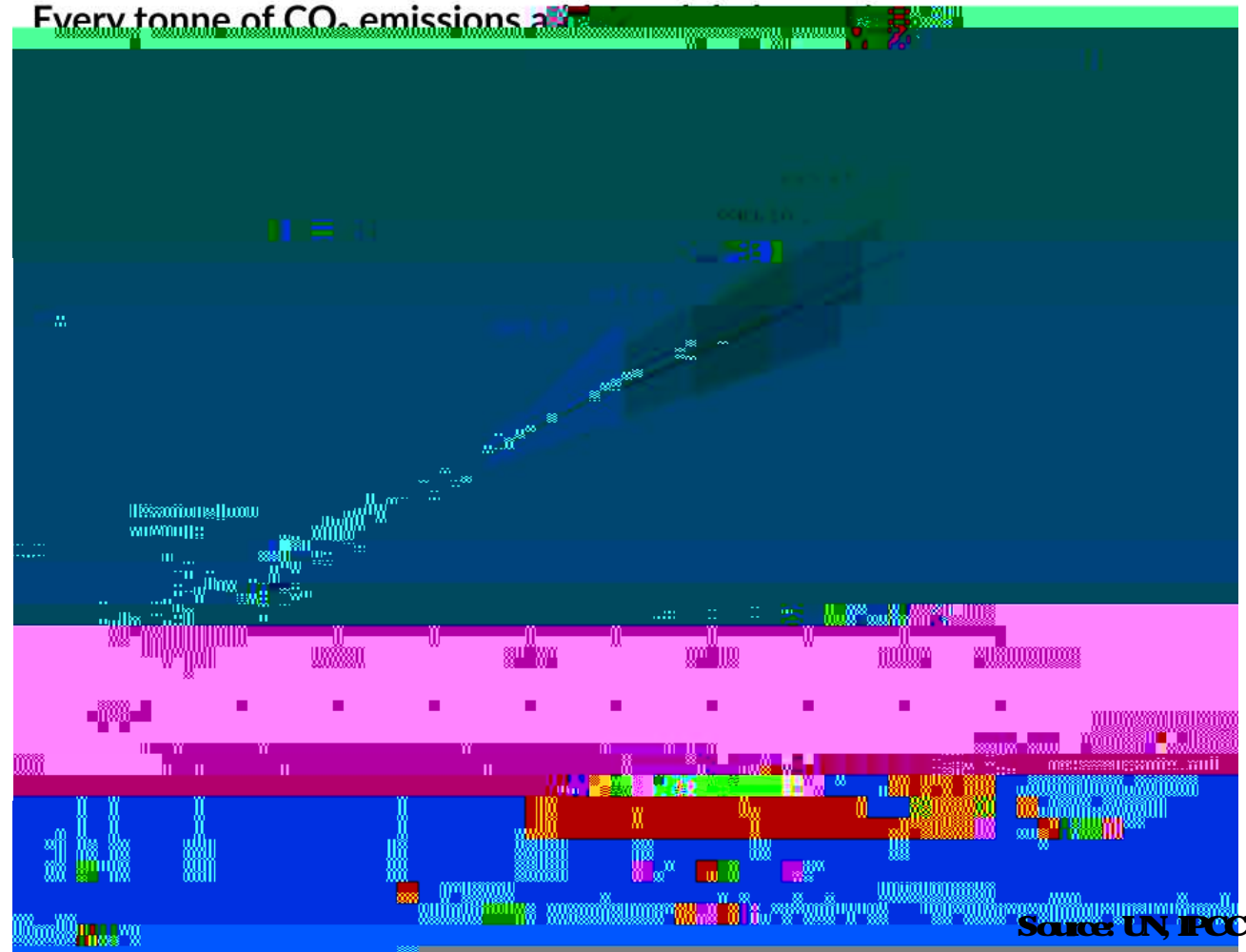


“ \$ CE                      **f f**                      \*





Every tonne of CO<sub>2</sub> emissions a





**2025**

”





Source







**2020**

**21 GW**

**17GW 2021**

**2030**



U S





**673**

**2020**

**37%**

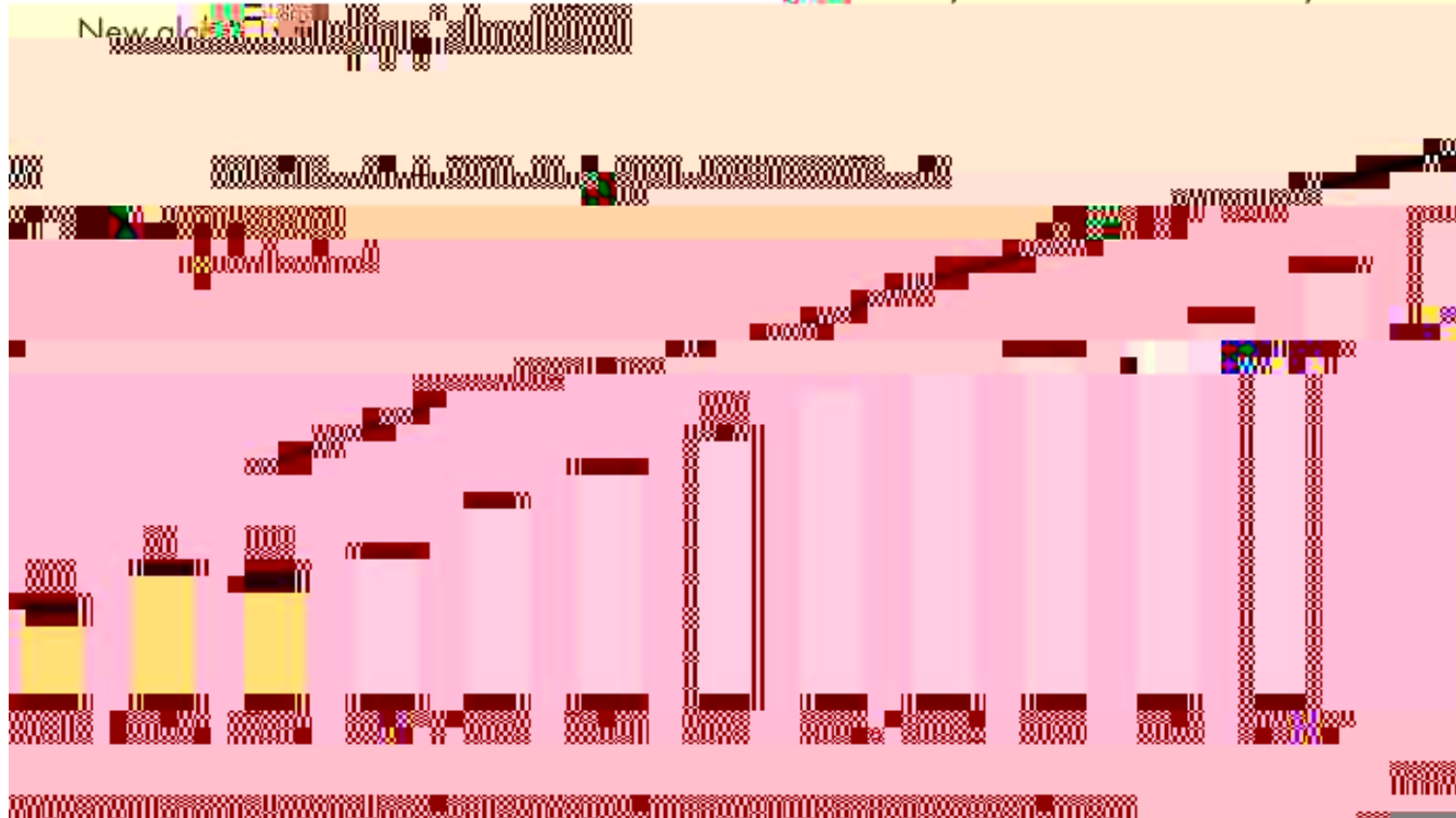


# 2050

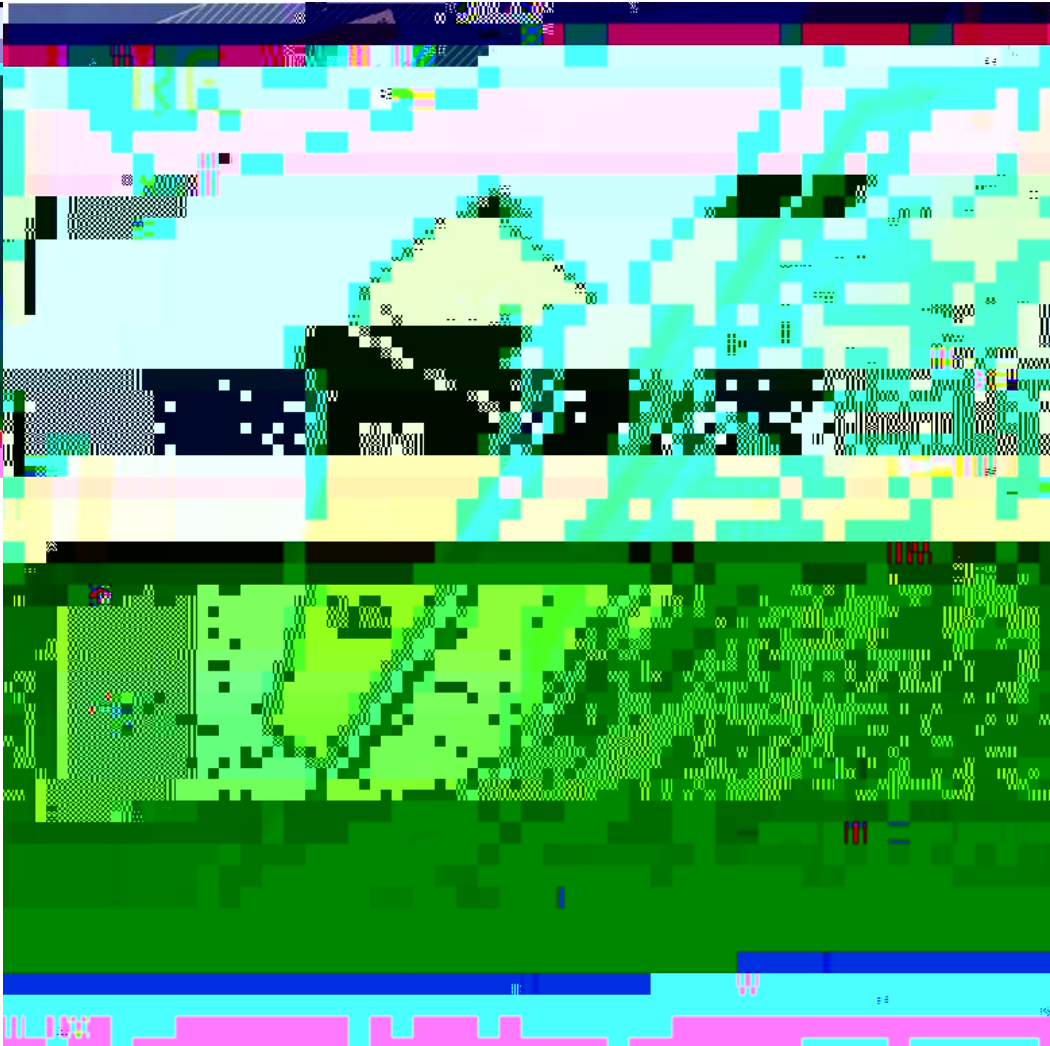
2025

160GW

Annual wind installations must increase dramatically to reach net zero by 2050







**Fomosa4 Fomosa5**  
**44GW**  
**450**

# 2022

2020 / 2022  
2023 / 2024 / 2025  
8 4.5 6

/MOW

52.2



1







**(1-2 )**

**2021**

**185194**

**+ 510%**

**2022**

**(35 )**

**2023**



**2021 Q1**





**NTS**



# 2021 Q1









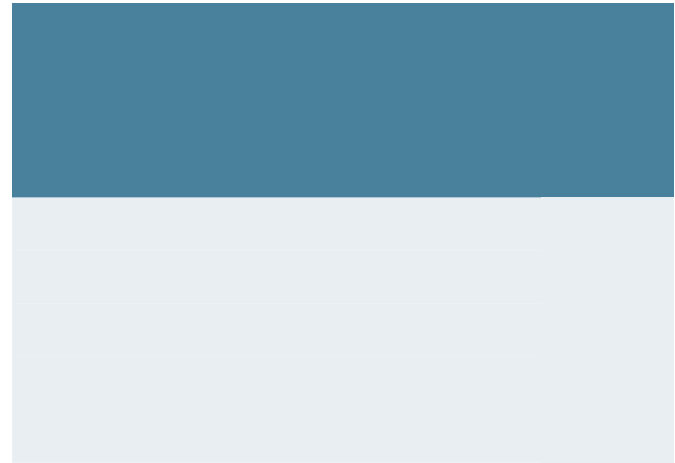
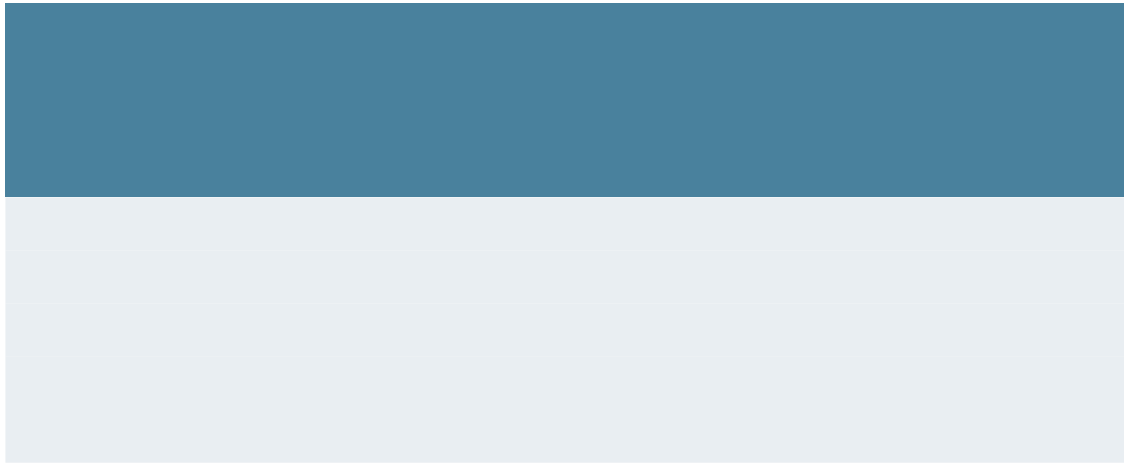




	2016	2017	2018	2019	2020	2021 Q1	2020 Q4	YoY%				
								2017	2018	2019	2020	2021 Q1 vs 2020 Q4
	7,374	6,401	6,196	7,900	8,181	2,146	1,130	-13.2	-3.2	27.5	3.6	89.9
	2,419	1,432	831	1,371	1,790	551	127	-40.8	-4.2	6.5	30.6	33.9
	1,144	285	-245	212	545	200	-111	-74.2	-183.1	186.5	157.1	-280.2
	1,325	342	-232	221	624	157	-128	-74.2	-167.8	195.3	182.4	-222.7
	997	258	-274	161	517	126	-113	-74.1	-206.2	159.9	215.2	21.5
<b>HS (NIS)</b>	<b>8.5</b>	<b>2.28</b>	<b>-2.48</b>	<b>1.54</b>	<b>4.81</b>	<b>1.13</b>	<b>-1.06</b>	<b>-73.2</b>	<b>-208.8</b>	<b>162.1</b>	<b>212.3</b>	<b>206.6</b>

(%)

	33	22	13	18	22	26	11
	16	4	-4	3	6	9	-10
	13	4	-4	2	6	6	-10
	17	18	17	15	16	17	21



\*

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