

300393

2024-019

2023

--

2019

2018 1629

2019 2 25

1,000

100

10

2019 3 1

10

10,277,926.89

989,722,073.11

2019 3 2

2019 34

2019

68,309.97

2,308.65

2023

6,692.67

2023

53.66

75,002.64

2,362.31

21,293.96

2023 12 31

5,037.92

2019

2 —

2 —

()

2019 3 25

1 $\hat{Y}$ 0

2021 3 29

“ 1.5GW

N TOPCon ”

2021 5 10

2021 6

“ ”

2019

1

()

2022 4 20

28,000

12

2023 4 19

28,000

()

2023 4 24

2023 5 19

2022

“ 1.5GW N

TOPCon

” “ N

2GW

” “

”

ě

2

1. 2020 4 7

50,000.00

“ N

2GW

” “

”

N 2GW	50,369.00	37,990.00
	12,010.00	12,010.00
	62,379.00	50,000.00

2. 2021 3 29

“ 1.5GW N

TOPCon ”

“ 1.5GW N

TOPCon ”

“

1.5GW N TOPCon ” 50,000.00

50,000.00

1.5GW N TOPCon	50,000.00	50,000.00
N 2GW	50,369.00	37,990.00
	12,010.00	12,010.00
	112,379.00	100,000.00

,

1 2019

2 2019

2024 4 25

2023

	98,972.21[1]		6,692.67
	0.00		
	100,000.00		75,002.64
	100.00%		

	-	100,000.00	100,000.00	27,986.63	96,296.60	-	-	6,131.55	-	-
()	“ 1.5GW N TOPCon ”									
	1	2020	4	7						
								“ N		2GW
		”	“			”				
					2020					
	2	2021	3	29						
								“ 1.5GW N		TOPCon
		”								
						2021				
	1	2020	4	7						
								“ N		2GW
		”	“			”				
		2020								
	2	2021	3	29						
								“ 1.5GW N		TOPCon
		”								
						2021				
	1	2020	5	28						
						10,062.75		2021	1	14
					10,062.75	[2]				

The figure consists of four bar charts, each representing a different category (1, 2, 3, and 4). The y-axis for each chart is labeled with the category number. The x-axis represents the years from 2019 to 2023. The data values for each category are as follows:

Category	2019	2020	2021	2022	2023
1	10	12	48,970	50,000	4
2	7	12	50,000	36,000	4
3	22	12	36,000	28,000	4
4	20	12	28,000	19	4

	2	1.5Gw N	TOPCon	
	2023	12	31	5,037.92

[2]

2023

			(1)		(2)	(%)			
						(3)=(2)/(1)			
1.5GW N									
TOPCon									

	”	2021 3 31
()	“ 1.5GW N TOPCon ”	
[1]		