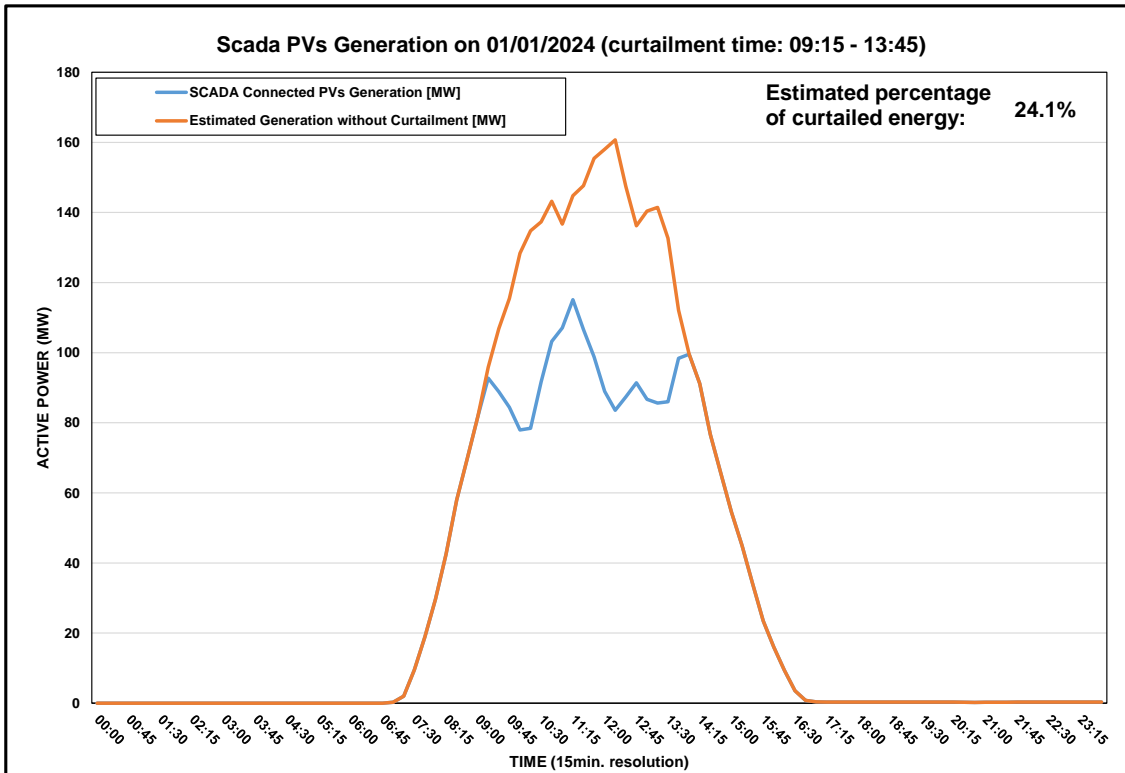


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	01/01/2024
Start of Curtailment	09:15
End of Curtailment	13:45
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	853.9 MWh
Total Estimated Curtailed Energy:	205.6 MWh
Percentage of Curtailed Energy	24.1%



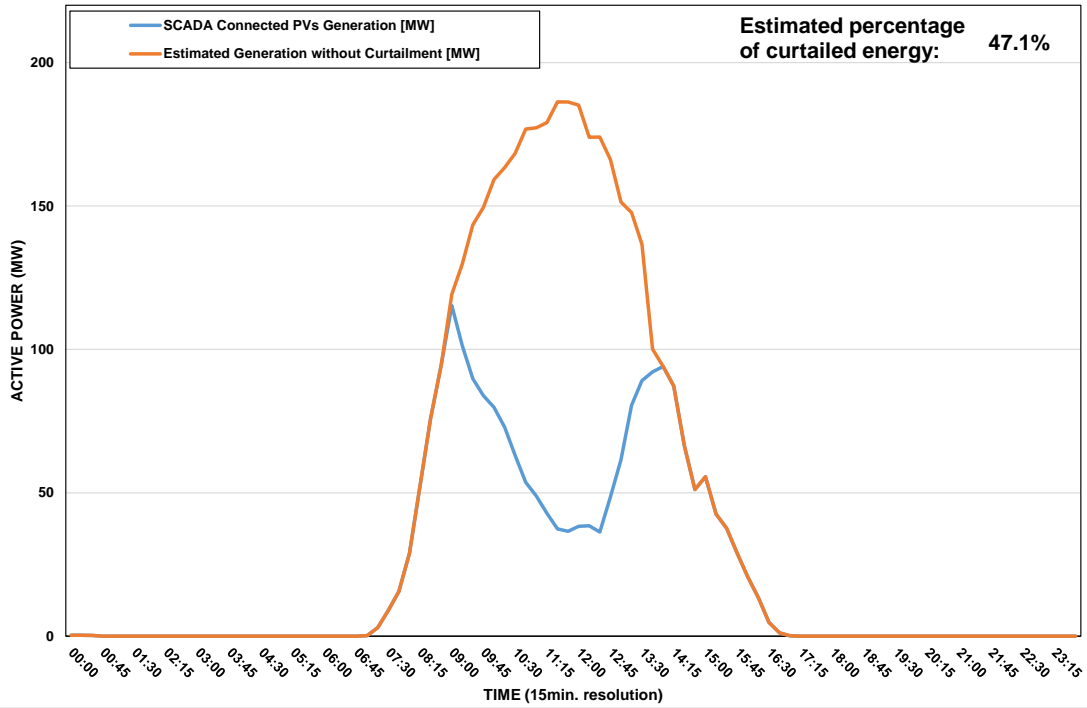
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	02/01/2024
Start of Curtailment	09:00
End of Curtailment	13:45
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	989.7 MWh
Total Estimated Curtailed Energy:	465.8 MWh
Percentage of Curtailed Energy	47.1%

Scada PVs Generation on 02/01/2024 (curtailment time: 09:00 - 13:45)

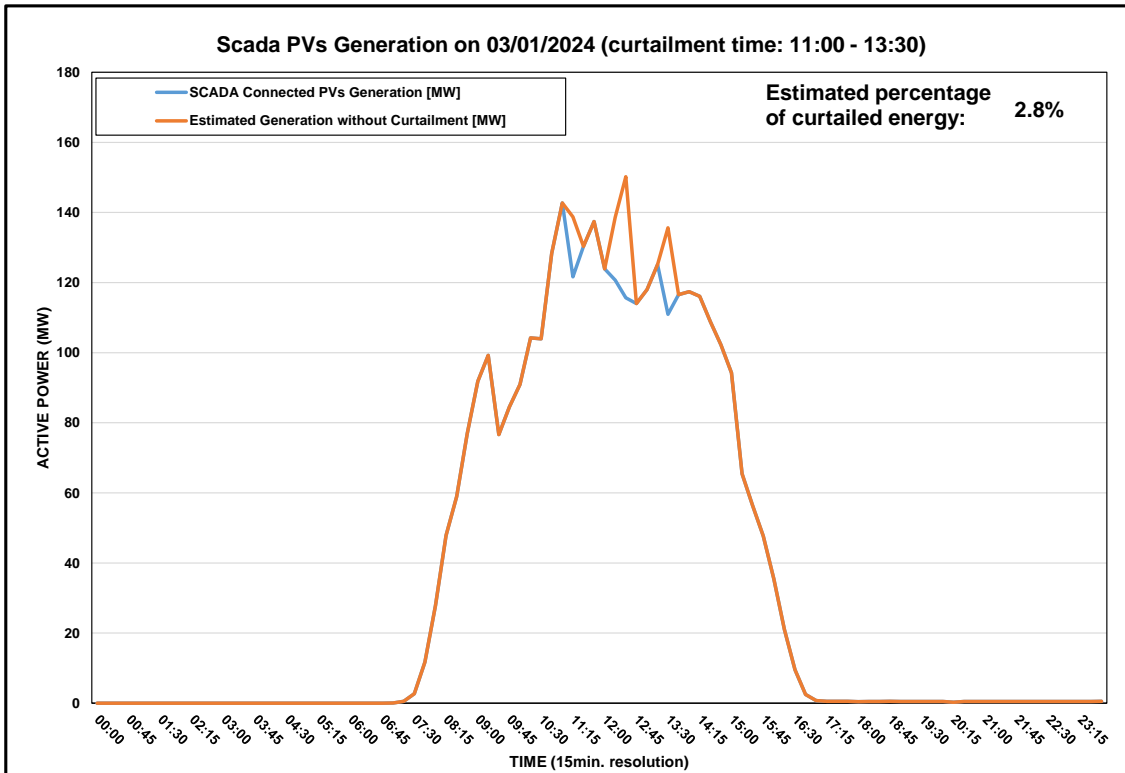


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	03/01/2024
Start of Curtailment	11:00
End of Curtailment	13:30
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	842.1 MWh
Total Estimated Curtailed Energy:	23.6 MWh
Percentage of Curtailed Energy	2.8%



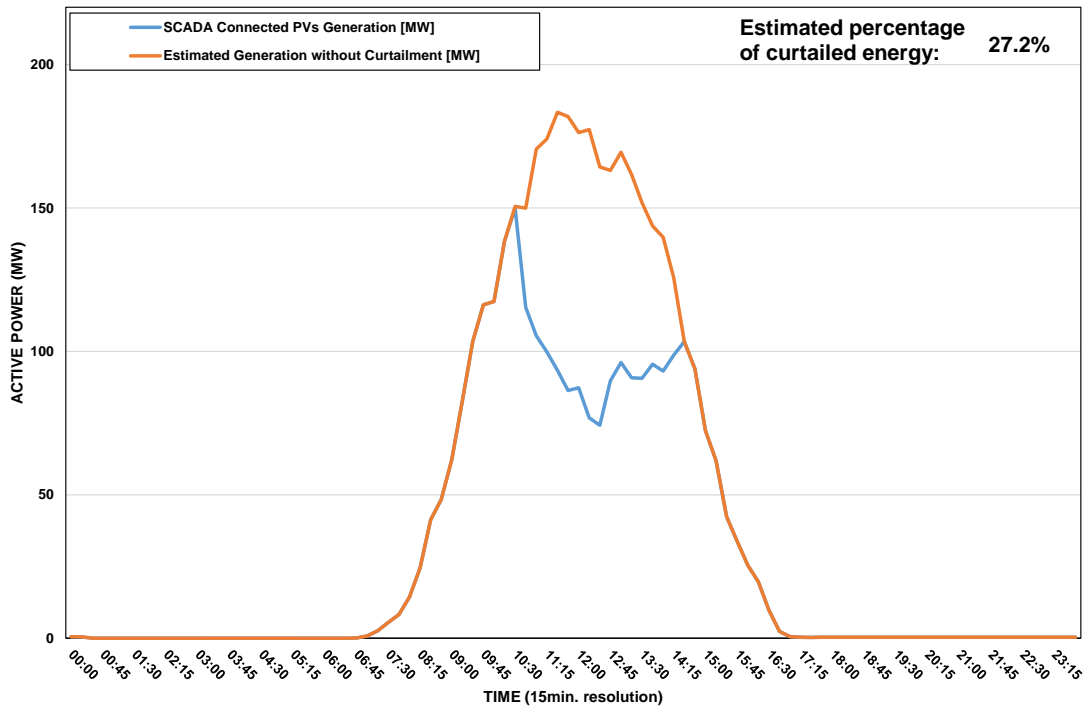
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	04/01/2024
Start of Curtailment	10:30
End of Curtailment	14:15
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	956.2 MWh
Total Estimated Curtailed Energy:	260.1 MWh
Percentage of Curtailed Energy	27.2%

Scada PVs Generation on 04/01/2024 (curtailment time: 10:30 - 14:15)



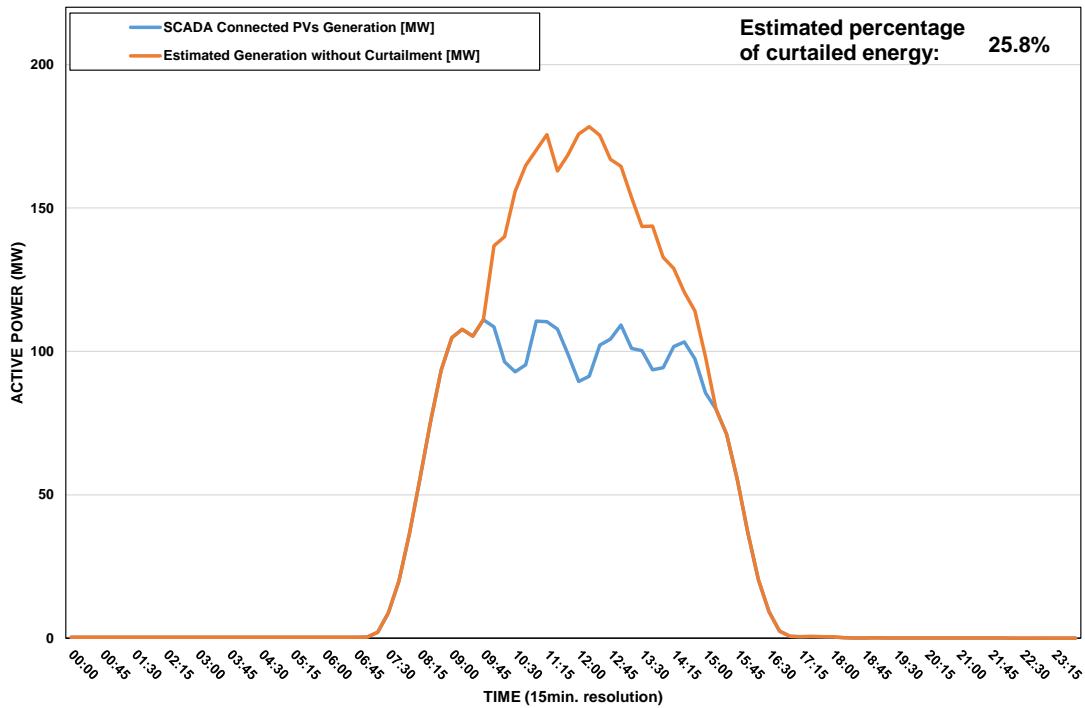
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	05/01/2024
Start of Curtailment	10:00
End of Curtailment	15:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	1045.3 MWh
Total Estimated Curtailed Energy:	269.2 MWh
Percentage of Curtailed Energy	25.8%

Scada PVs Generation on 05/01/2024 (curtailment time: 10:00 - 15:00)

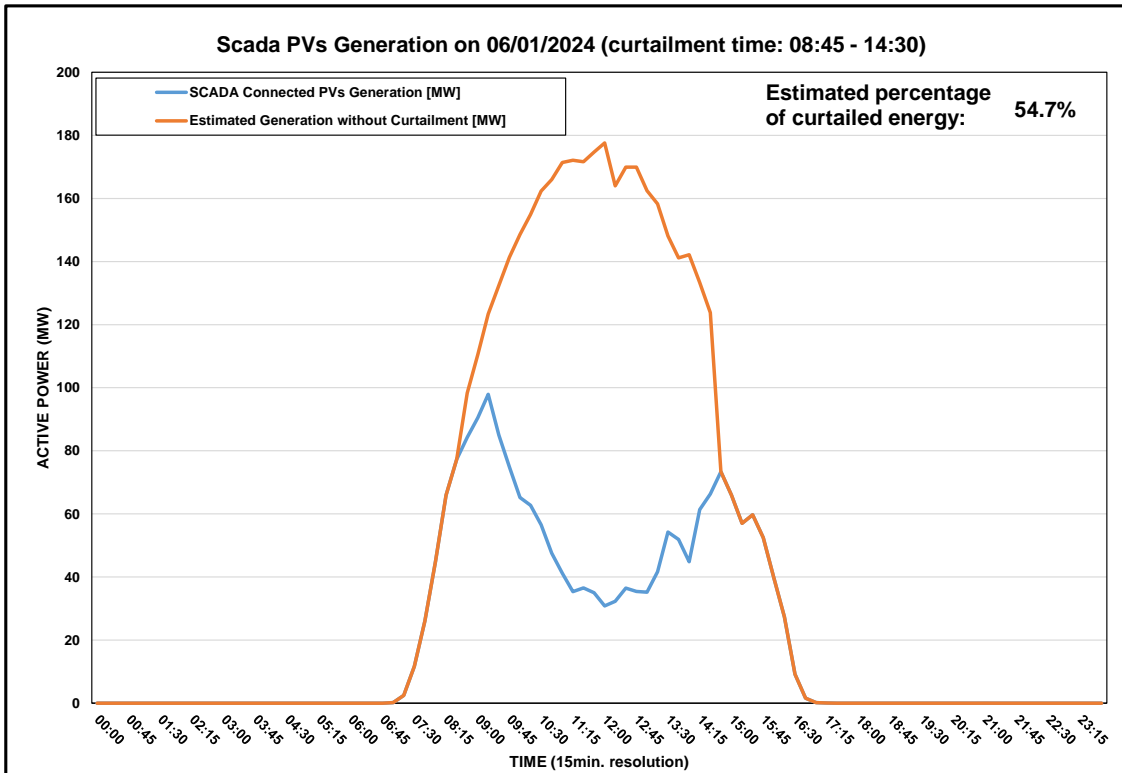


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	06/01/2024
Start of Curtailment	08:45
End of Curtailment	14:30
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	1058.6 MWh
Total Estimated Curtailed Energy:	578.8 MWh
Percentage of Curtailed Energy	54.7%

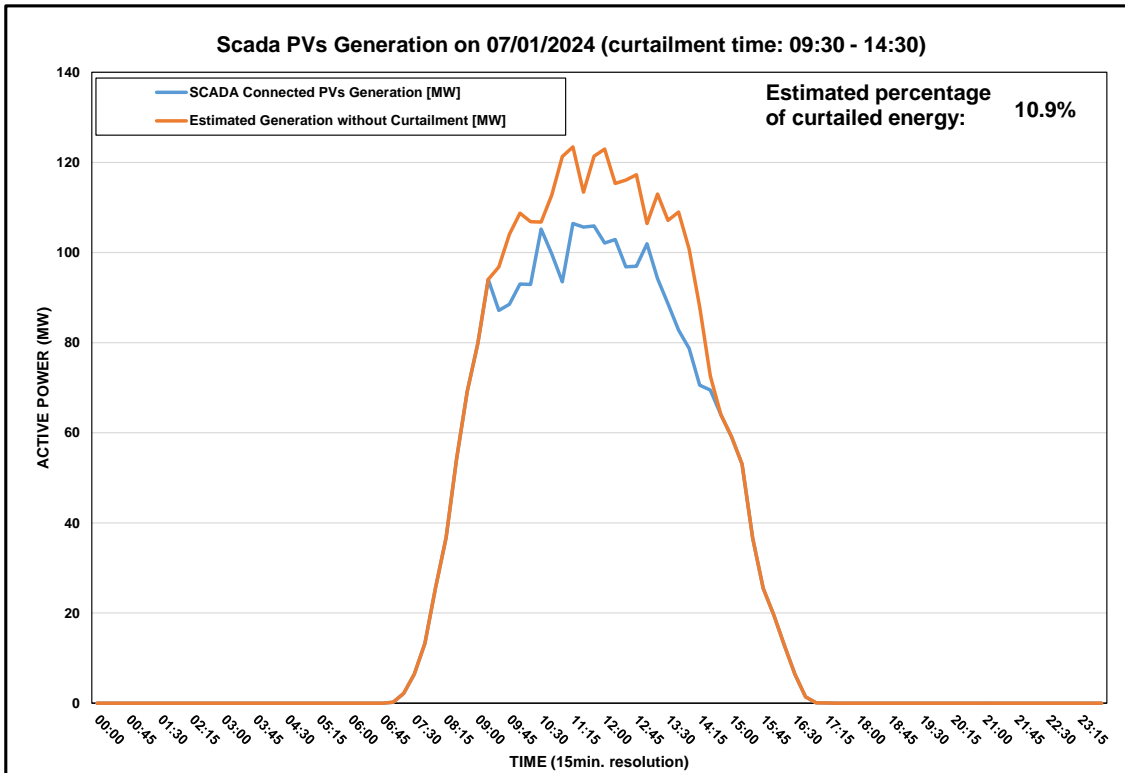


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	07/01/2024
Start of Curtailment	09:30
End of Curtailment	14:30
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	736.2 MWh
Total Estimated Curtailed Energy:	80.2 MWh
Percentage of Curtailed Energy	10.9%

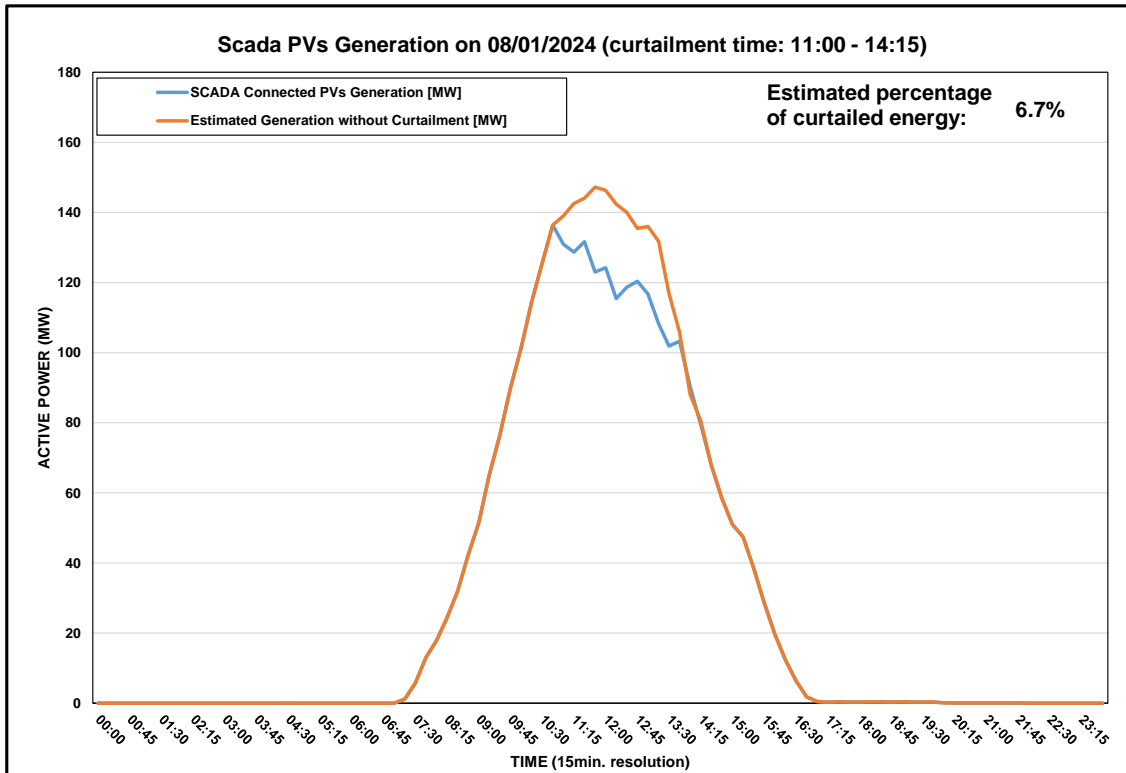


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	08/01/2024
Start of Curtailment	11:00
End of Curtailment	14:15
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	757.6 MWh
Total Estimated Curtailed Energy:	50.8 MWh
Percentage of Curtailed Energy	6.7%

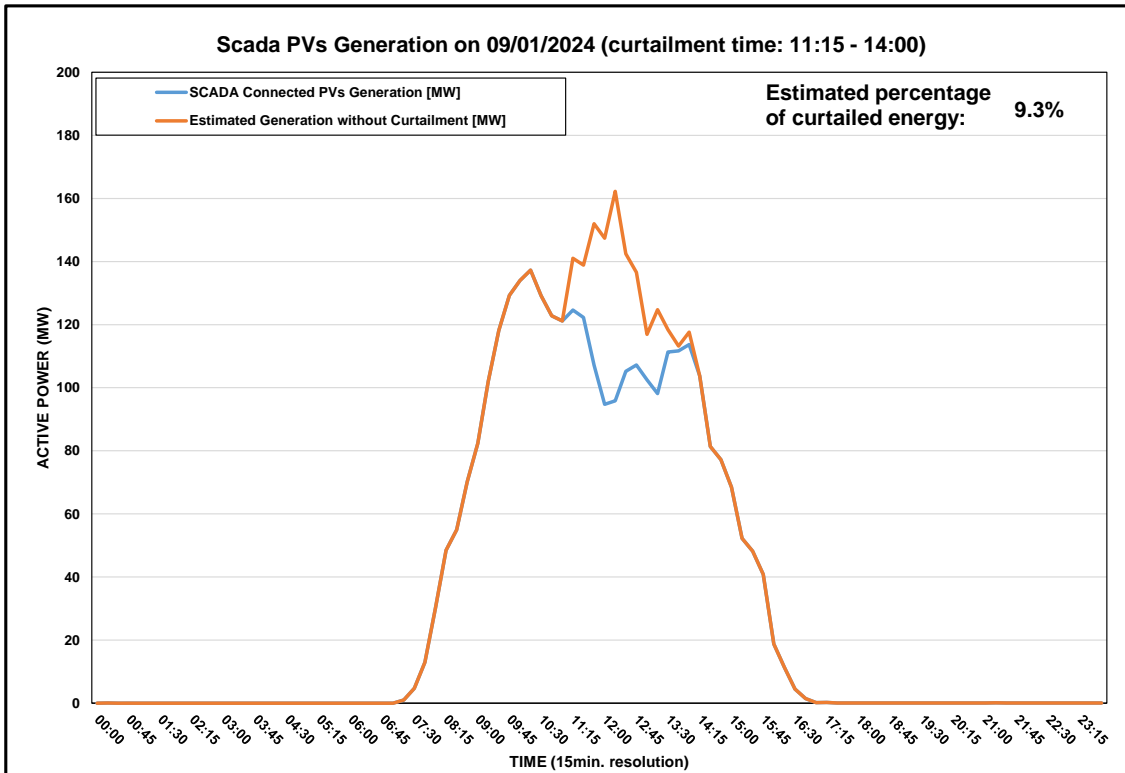


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	09/01/2024
Start of Curtailment	11:15
End of Curtailment	14:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	855.3 MWh
Total Estimated Curtailed Energy:	79.3 MWh
Percentage of Curtailed Energy	9.3%

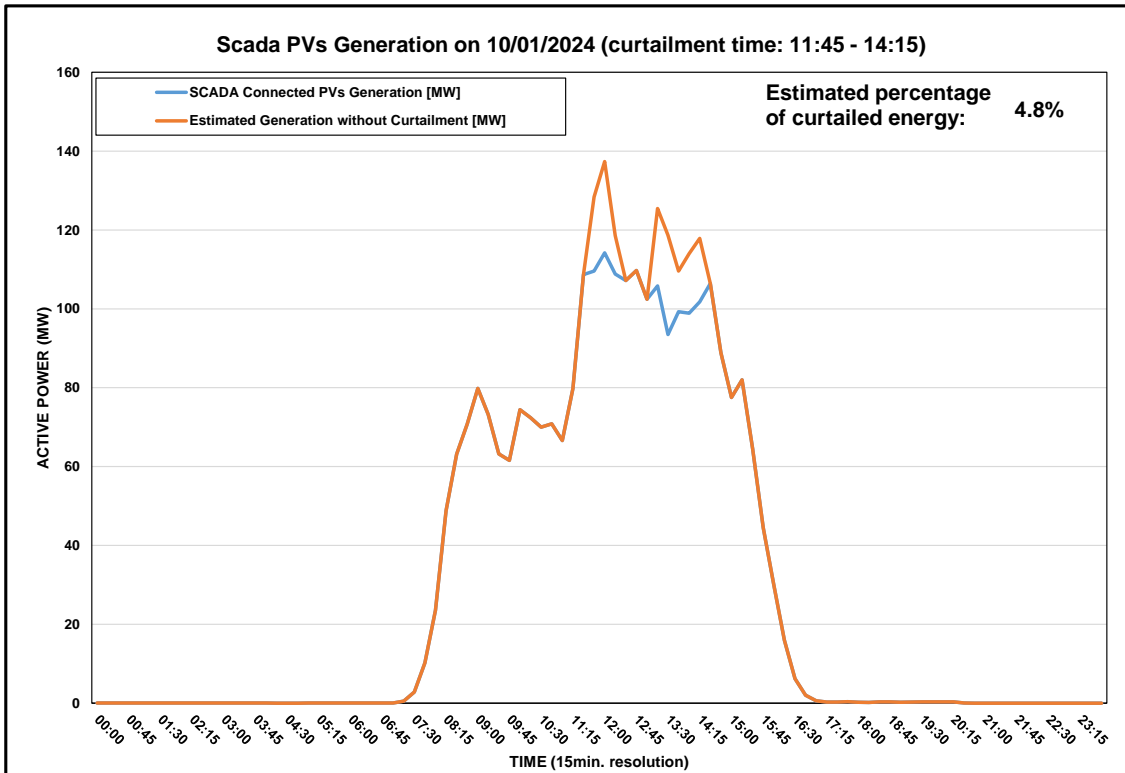


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	10/01/2024
Start of Curtailment	11:45
End of Curtailment	14:15
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	713.5 MWh
Total Estimated Curtailed Energy:	34.5 MWh
Percentage of Curtailed Energy	4.8%

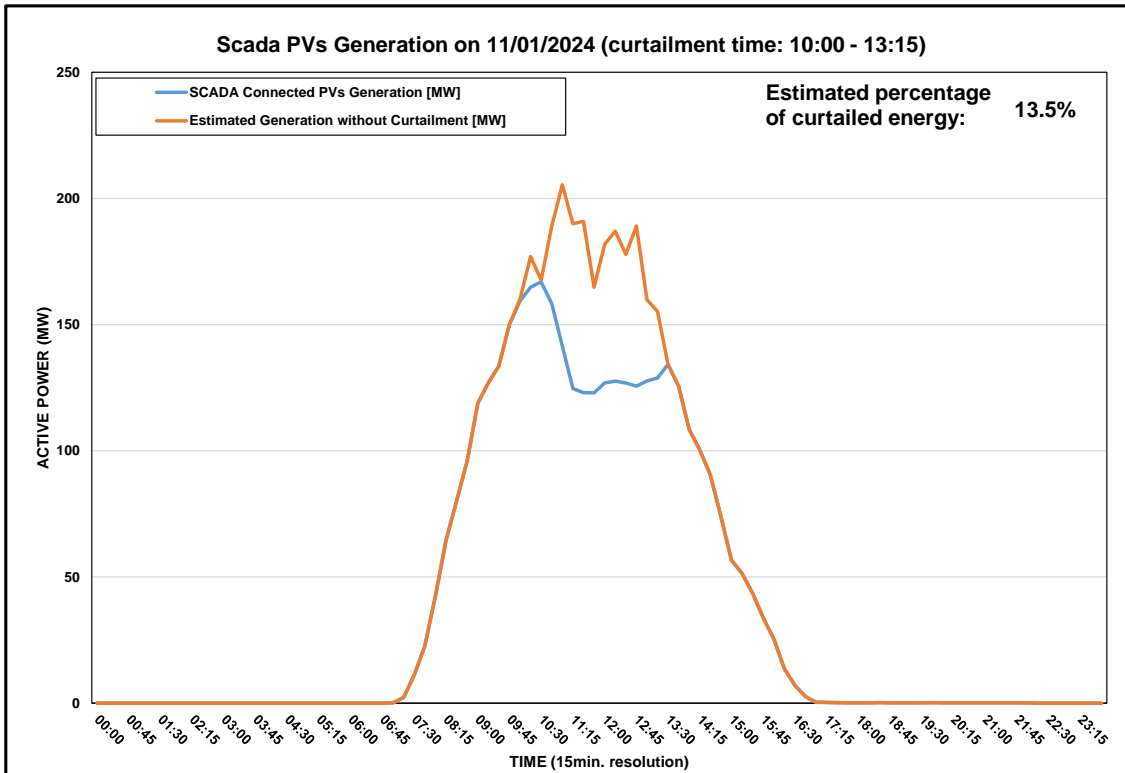


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	11/01/2024
Start of Curtailment	10:00
End of Curtailment	13:15
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	1054.2 MWh
Total Estimated Curtailed Energy:	142.6 MWh
Percentage of Curtailed Energy	13.5%

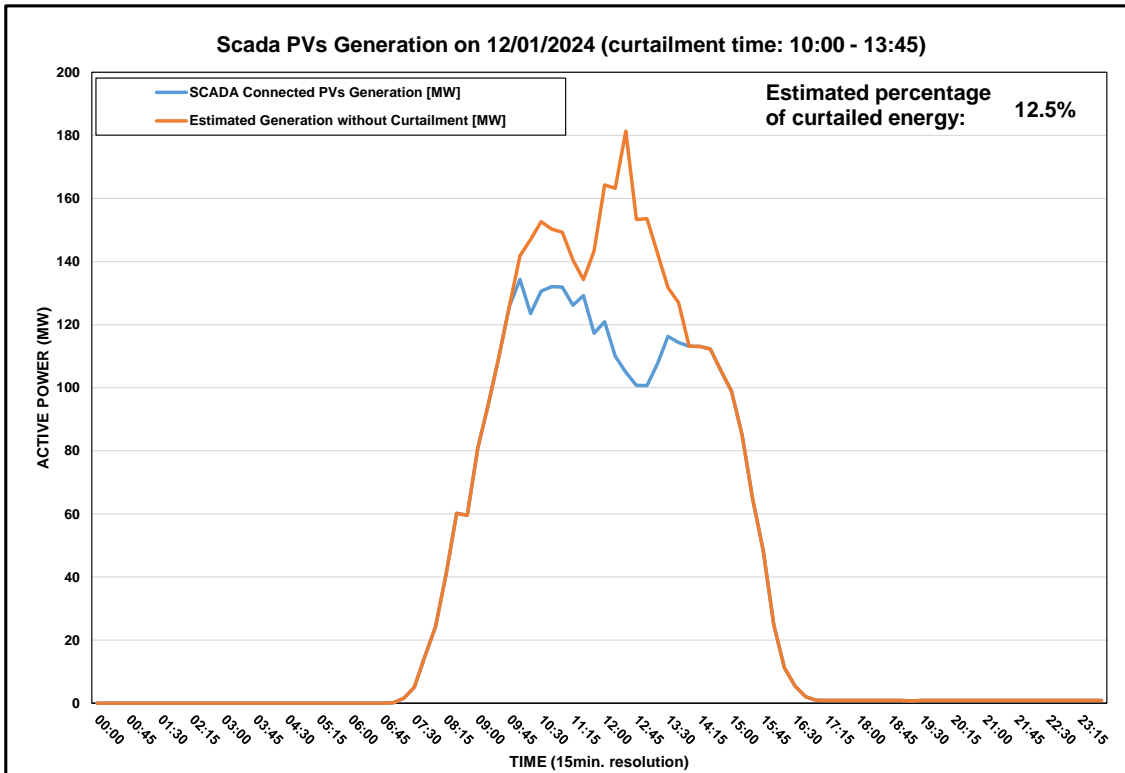


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	12/01/2024
Start of Curtailment	10:00
End of Curtailment	13:45
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	950.7 MWh
Total Estimated Curtailed Energy:	118.9 MWh
Percentage of Curtailed Energy	12.5%

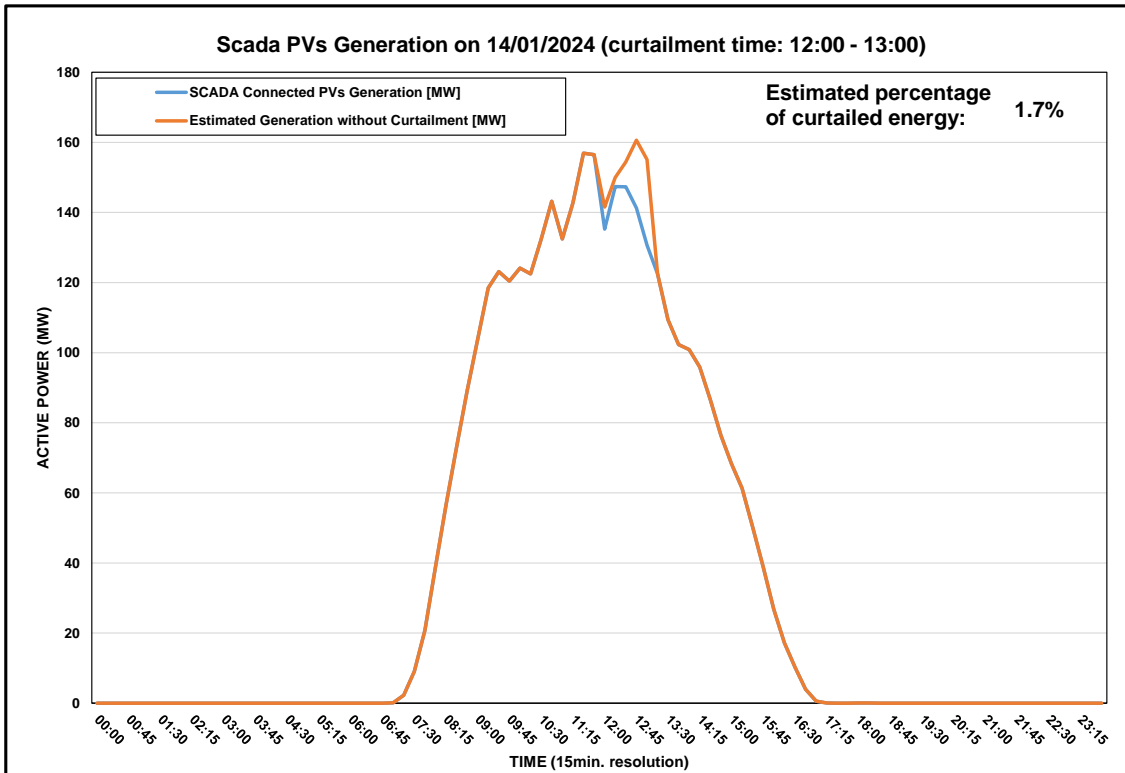


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	14/01/2024
Start of Curtailment	12:00
End of Curtailment	13:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	900.2 MWh
Total Estimated Curtailed Energy:	14.9 MWh
Percentage of Curtailed Energy	1.7%

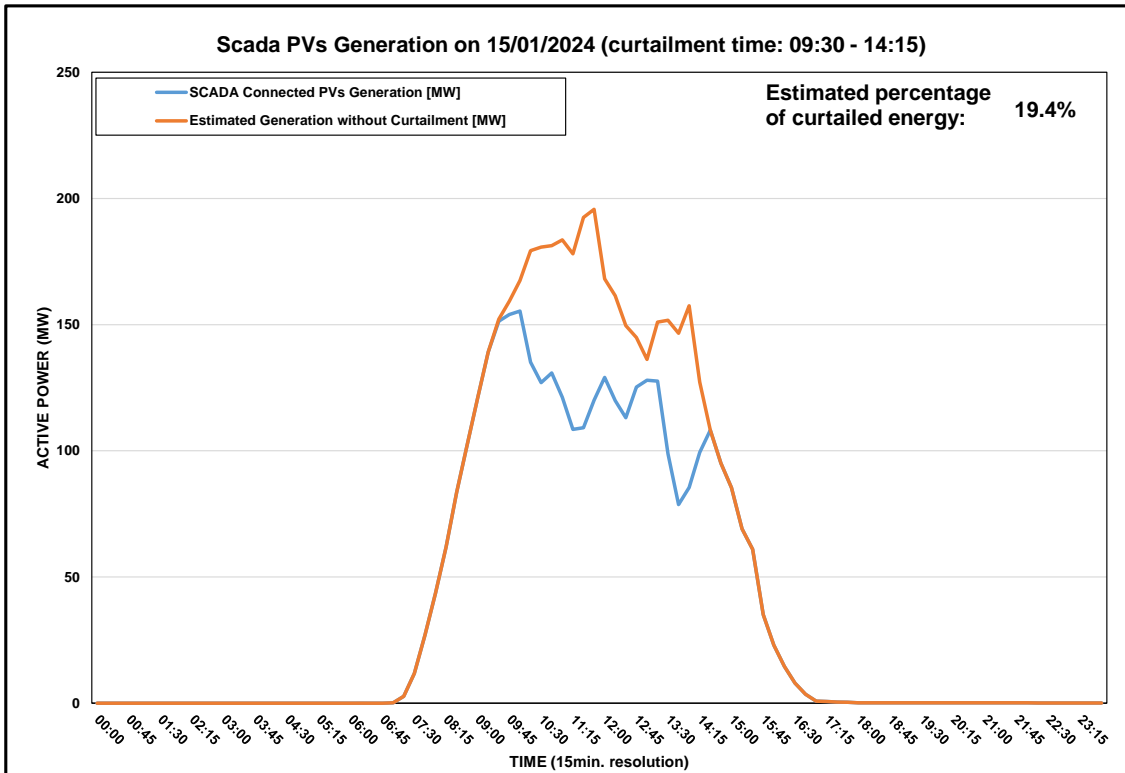


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	15/01/2024
Start of Curtailment	09:30
End of Curtailment	14:15
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	1091.6 MWh
Total Estimated Curtailed Energy:	211.6 MWh
Percentage of Curtailed Energy	19.4%



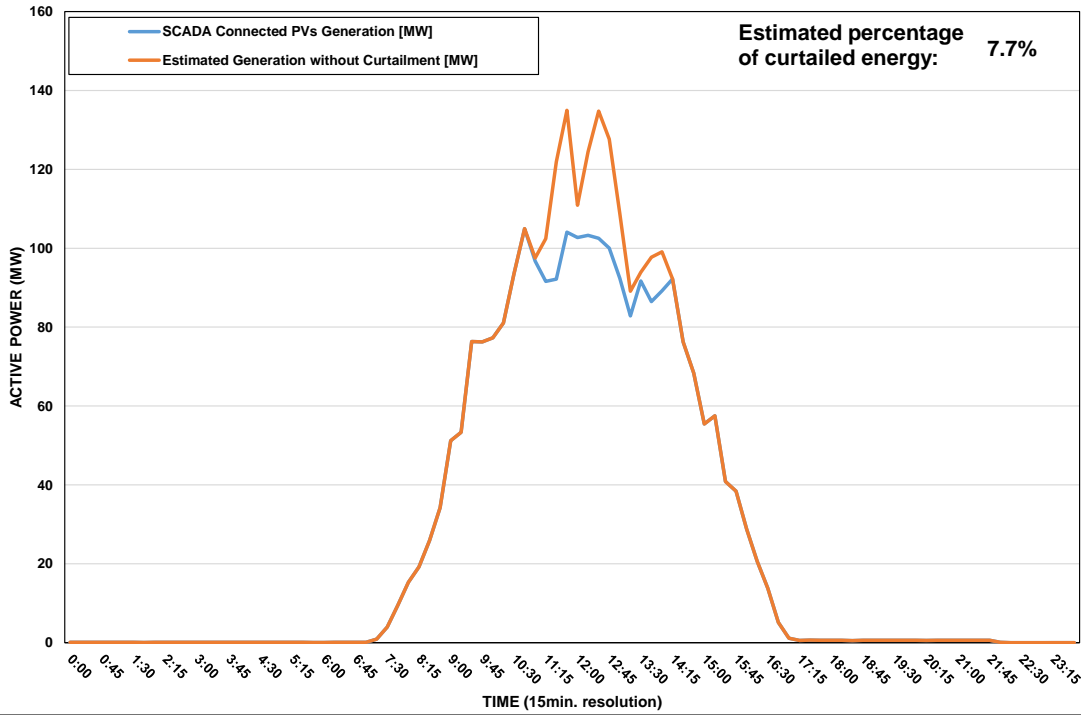
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	16/01/2024
Start of Curtailment	11:00
End of Curtailment	14:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	669.7 MWh
Total Estimated Curtailed Energy:	51.9 MWh
Percentage of Curtailed Energy	7.7%

Scada PVs Generation on 16/01/2024 (curtailment time: 11:00 - 14:00)

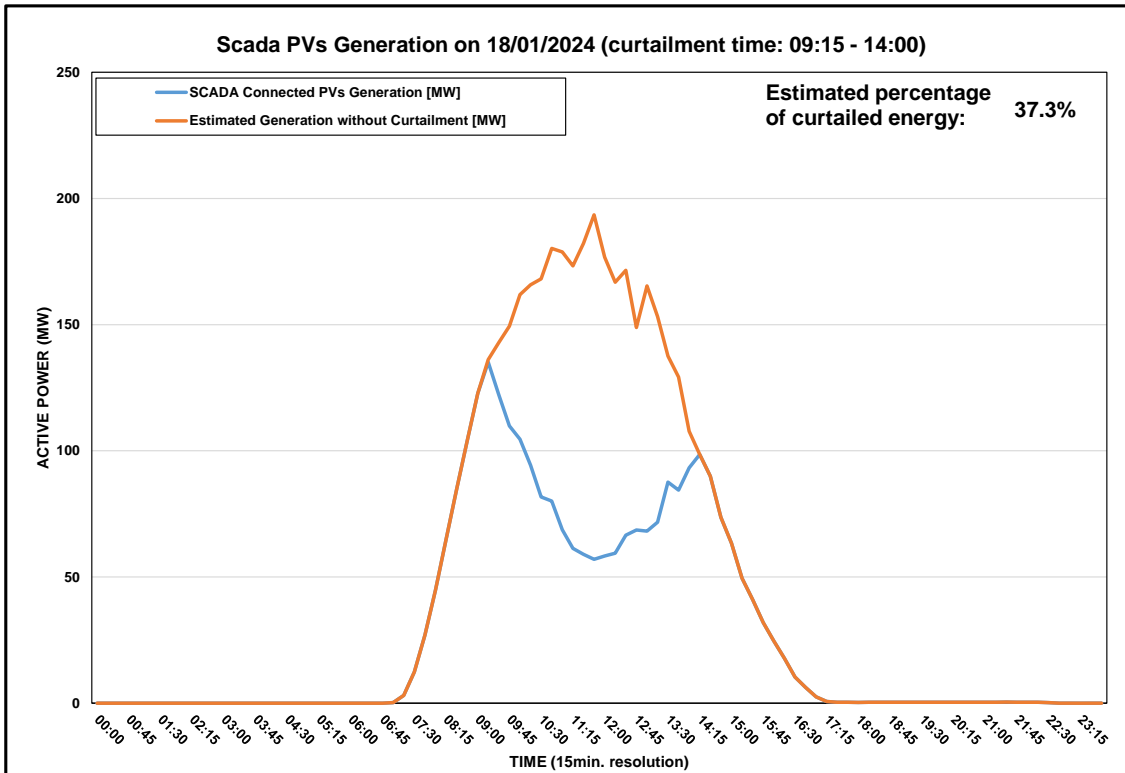


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	18/01/2024
Start of Curtailment	09:15
End of Curtailment	14:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	1042.7 MWh
Total Estimated Curtailed Energy:	389.3 MWh
Percentage of Curtailed Energy	37.3%

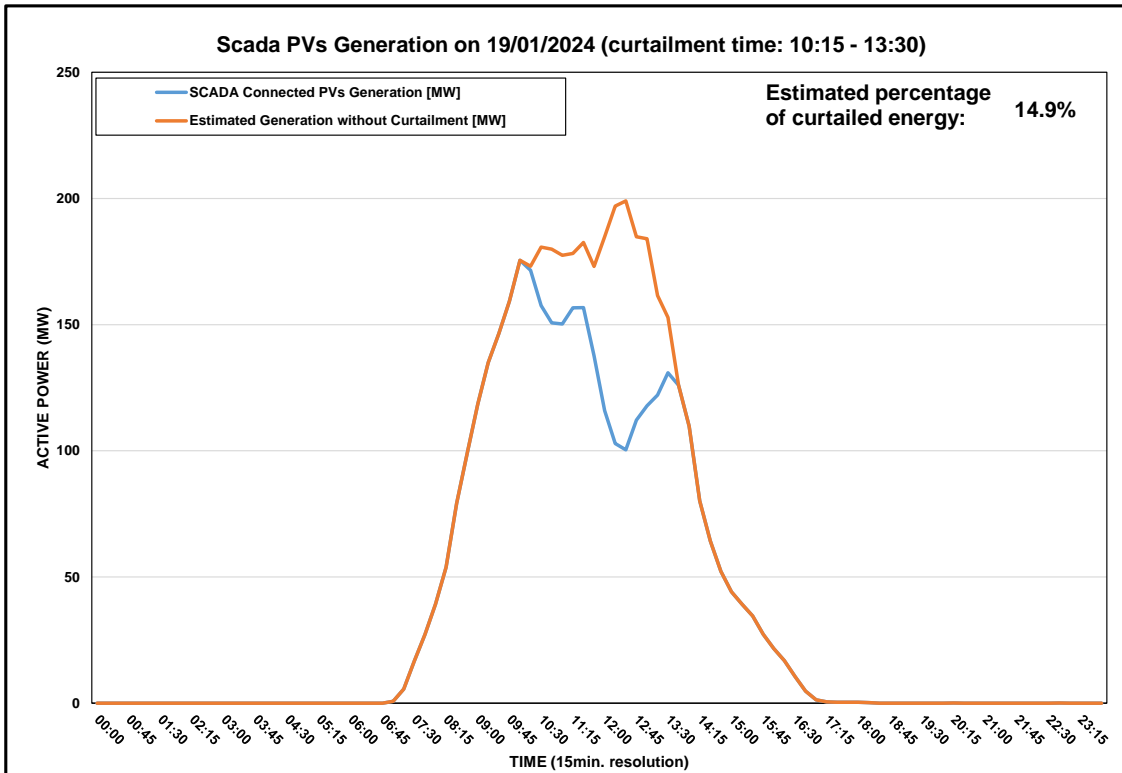


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	19/01/2024
Start of Curtailment	10:15
End of Curtailment	13:30
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	1050.2 MWh
Total Estimated Curtailed Energy:	156.4 MWh
Percentage of Curtailed Energy	14.9%



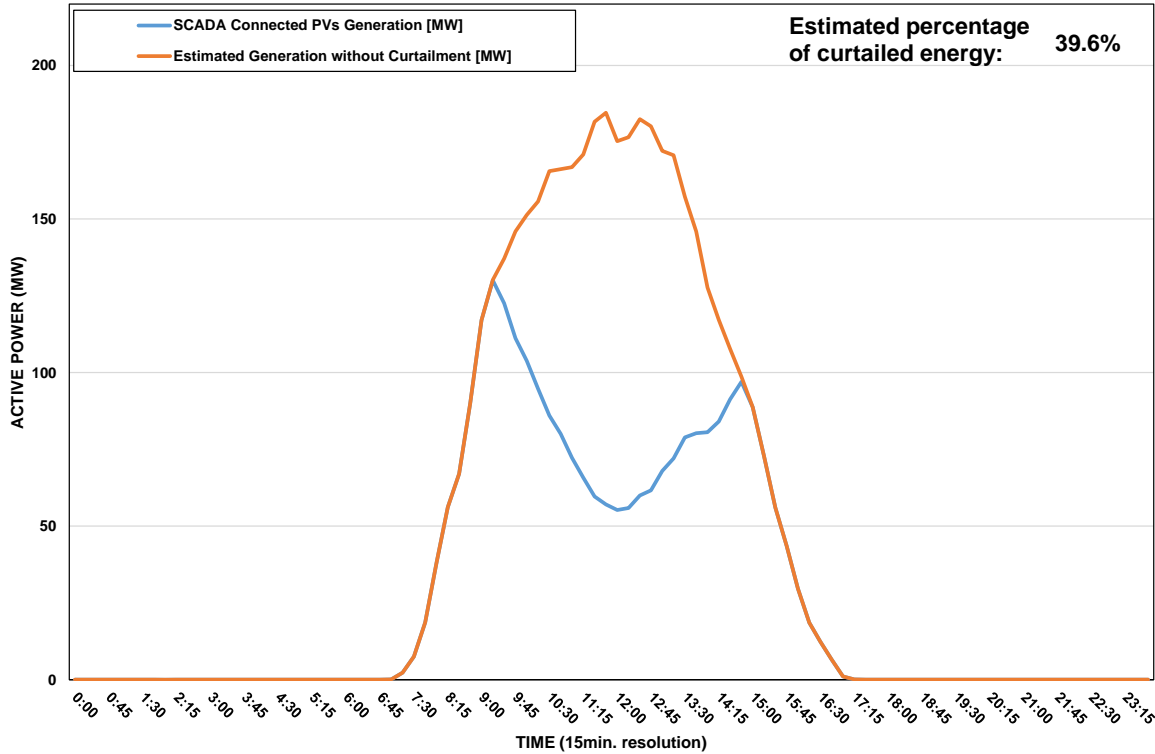
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/01/2024
Start of Curtailment	09:15
End of Curtailment	14:45
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	1073.8 MWh
Total Estimated Curtailed Energy:	425.1 MWh
Percentage of Curtailed Energy	39.6%

Scada PVs Generation on 20/01/2024 (curtailment time: 09:15 - 14:45)



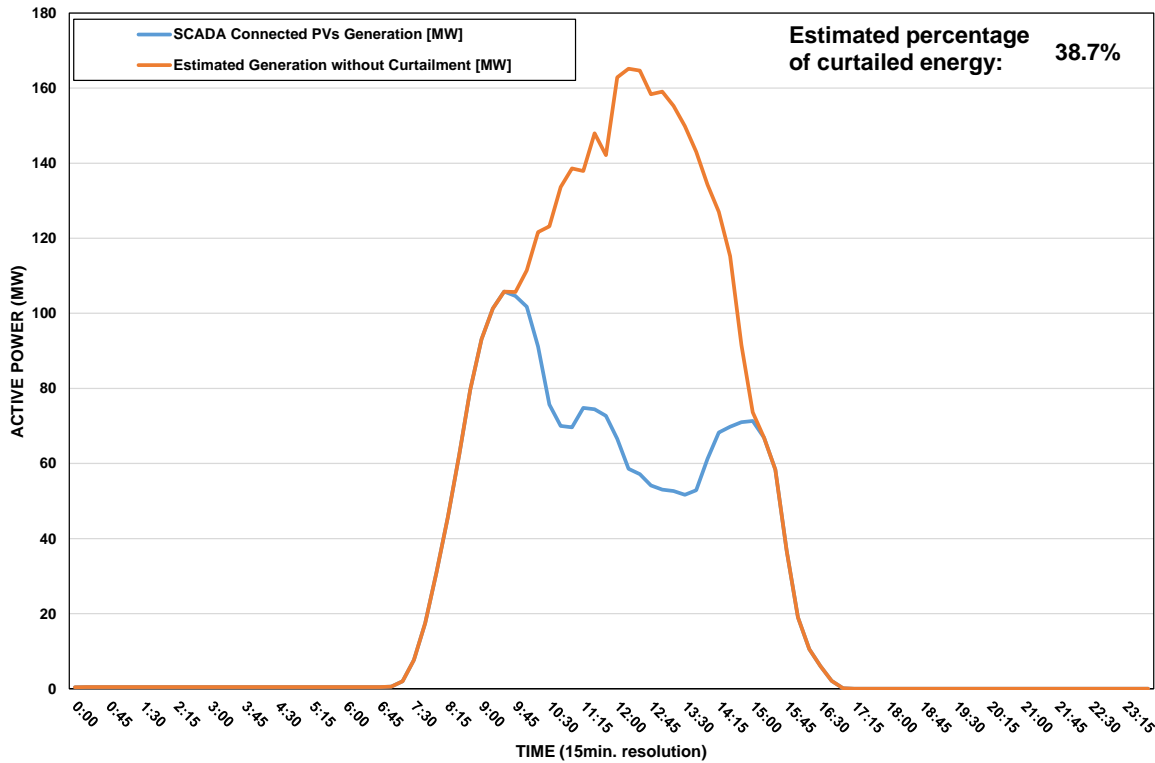
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/01/2024
Start of Curtailment	09:45
End of Curtailment	15:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	930.2 MWh
Total Estimated Curtailed Energy:	359.8 MWh
Percentage of Curtailed Energy	38.7%

Scada PVs Generation on 22/01/2024 (curtailment time: 09:45 - 15:00)



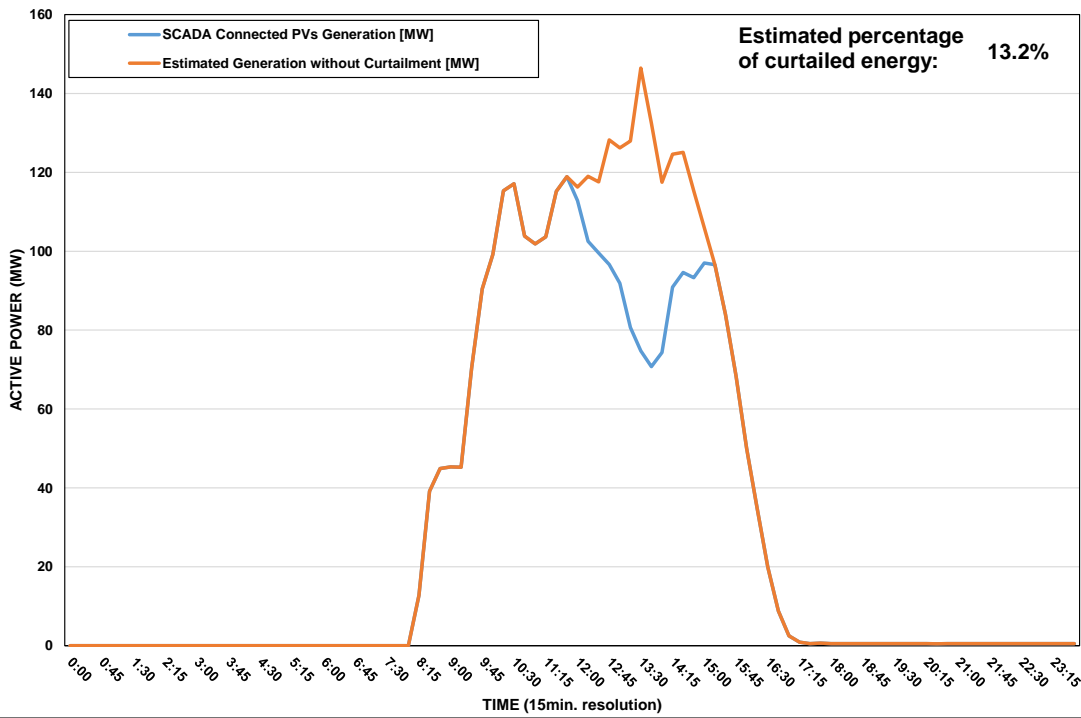
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	23/01/2024
Start of Curtailment	12:00
End of Curtailment	15:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	801.2 MWh
Total Estimated Curtailed Energy:	105.7 MWh
Percentage of Curtailed Energy	13.2%

Scada PVs Generation on 23/01/2024 (curtailment time: 12:00 - 15:00)



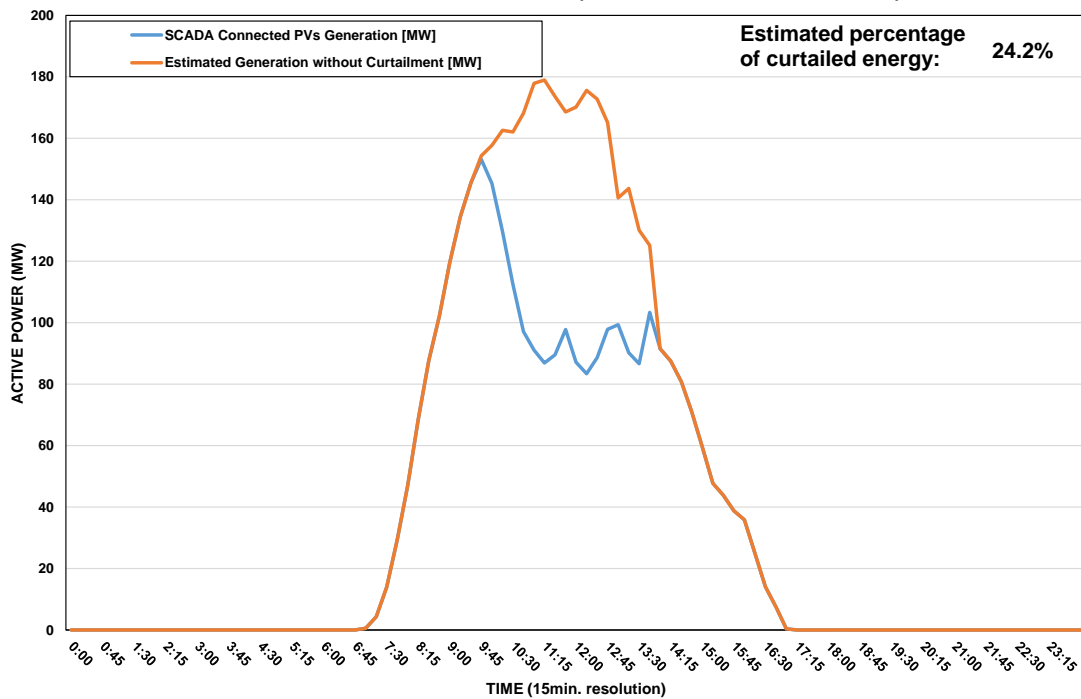
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	24/01/2024
Start of Curtailment	9:45
End of Curtailment	13:45
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	1021.2 MWh
Total Estimated Curtailed Energy:	246.9 MWh
Percentage of Curtailed Energy	24.2%

Scada PVs Generation on 24/01/2024 (curtailment time: 09:45 - 13:45)



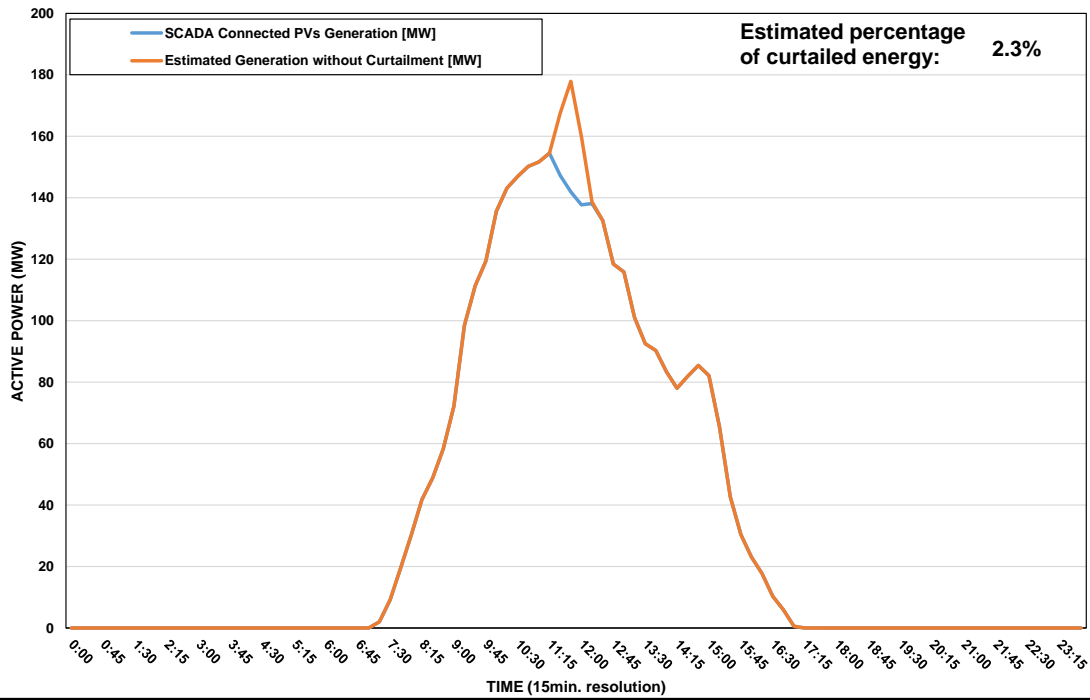
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	25/01/2024
Start of Curtailment	11:30
End of Curtailment	12:15
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	848.9 MWh
Total Estimated Curtailed Energy:	19.8 MWh
Percentage of Curtailed Energy	2.3%

Scada PVs Generation on 25/01/2024 (curtailment time: 11:30 - 12:15)



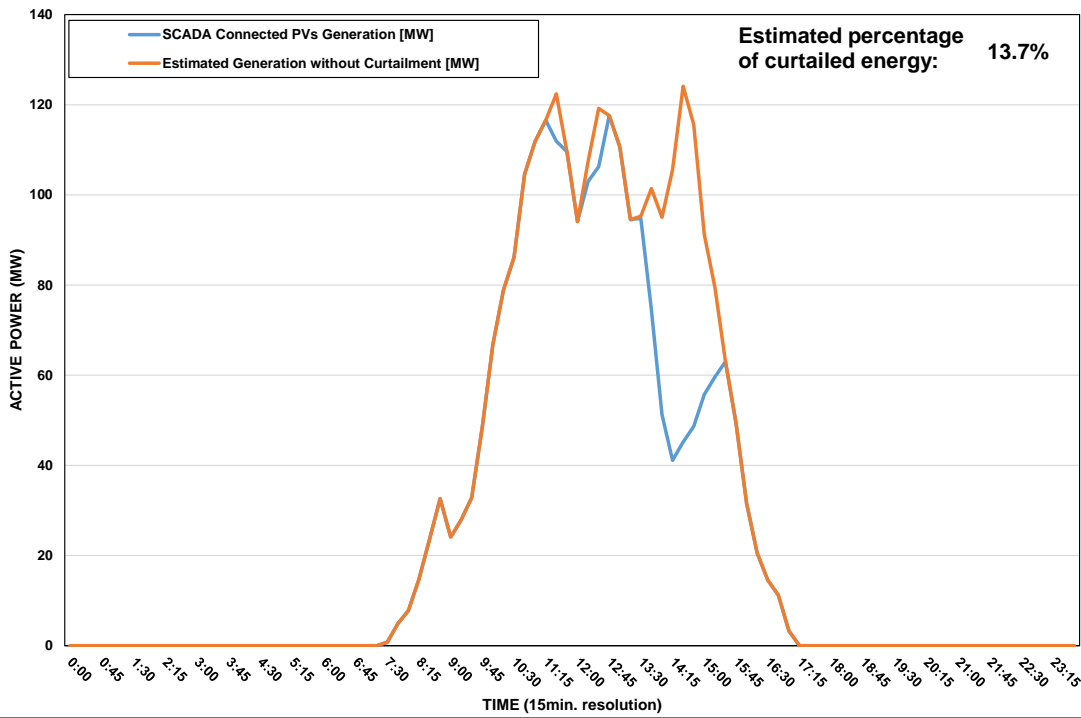
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	26/01/2024
Start of Curtailment	11:30
End of Curtailment	15:15
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	664.8 MWh
Total Estimated Curtailed Energy:	91.2 MWh
Percentage of Curtailed Energy	13.7%

Scada PVs Generation on 26/01/2024 (curtailment time: 11:30 - 15:15)



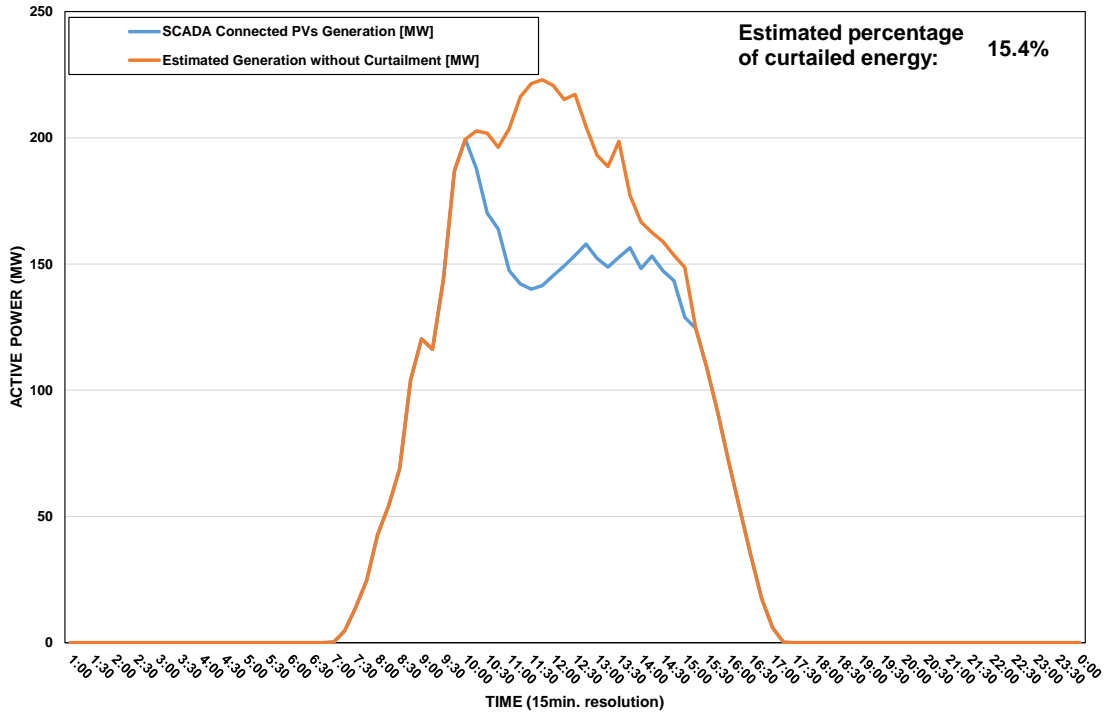
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	27/01/2024
Start of Curtailment	10:15
End of Curtailment	15:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	1364.6 MWh
Total Estimated Curtailed Energy:	210.1 MWh
Percentage of Curtailed Energy	15.4%

Scada PVs Generation on 27/01/2024 (curtailment time: 10:15 - 15:00)



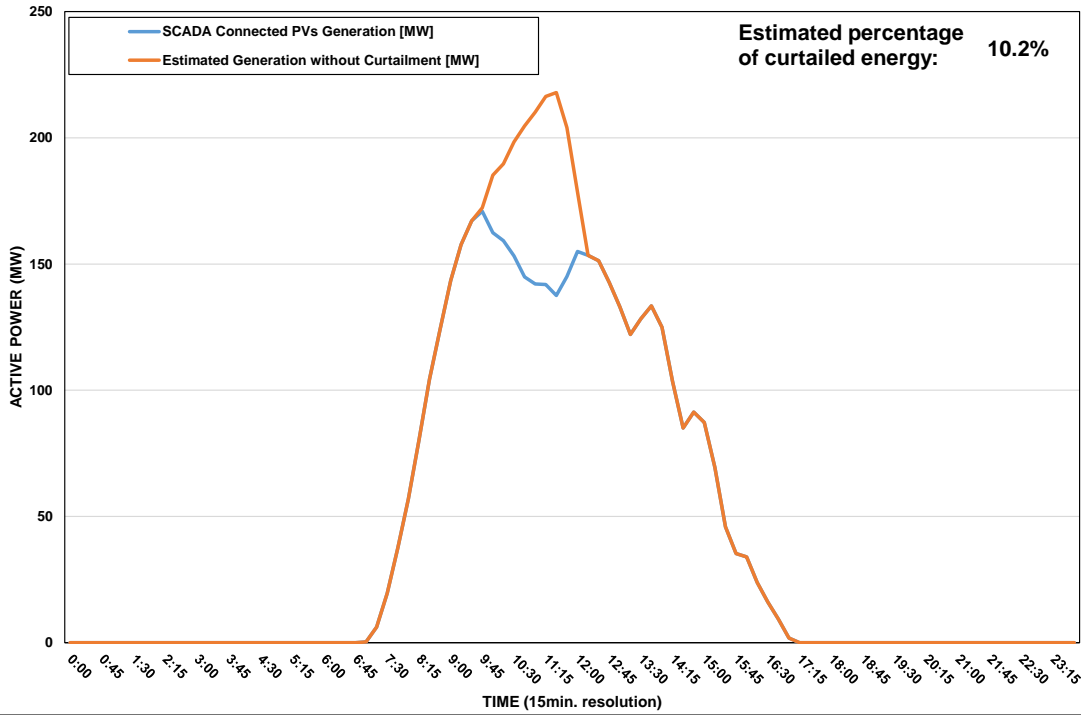
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	28/01/2024
Start of Curtailment	9:45
End of Curtailment	12:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	1141.7 MWh
Total Estimated Curtailed Energy:	116.3 MWh
Percentage of Curtailed Energy	10.2%

Scada PVs Generation on 28/01/2024 (curtailment time: 09:45 - 12:00)



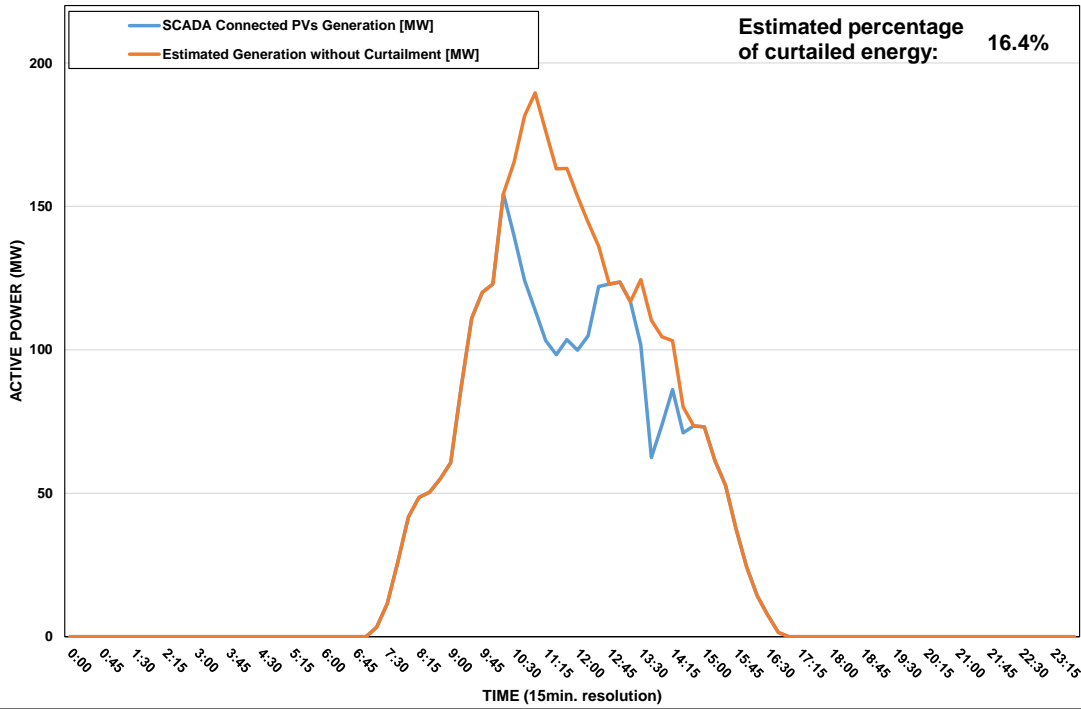
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	29/01/2024
Start of Curtailment	10:30
End of Curtailment	14:30
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	899.2 MWh
Total Estimated Curtailed Energy:	147.7 MWh
Percentage of Curtailed Energy	16.4%

Scada PVs Generation on 29/01/2024 (curtailment time: 10:30 - 14:30)



**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	31/1/2024
Start of Curtailment	11:30
End of Curtailment	15:30
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction due to low loading of the electrical system
Total Estimated Energy of the day:	814,9 MWh
Total Estimated Curtailed Energy:	226,4 MWh
Percentage of Curtailed Energy	27,8%

Scada PVs Generation on 31/01/2024 (curtailment time: 11:30 - 15:30)

