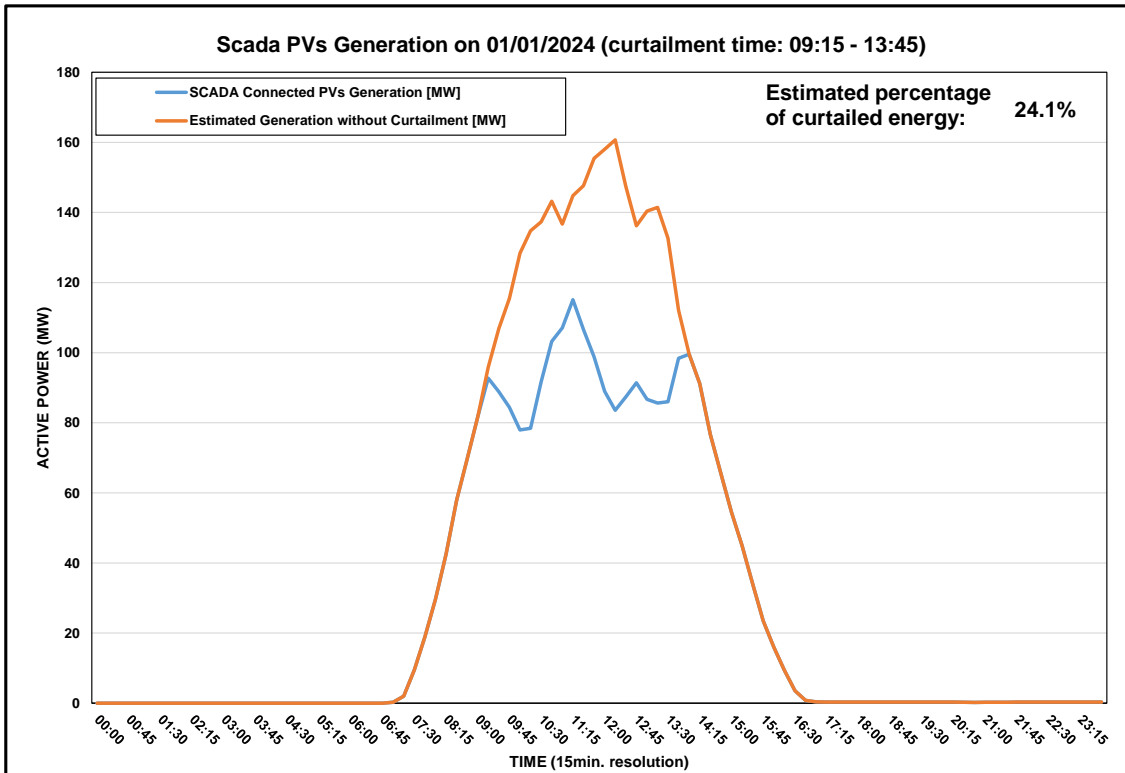


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%



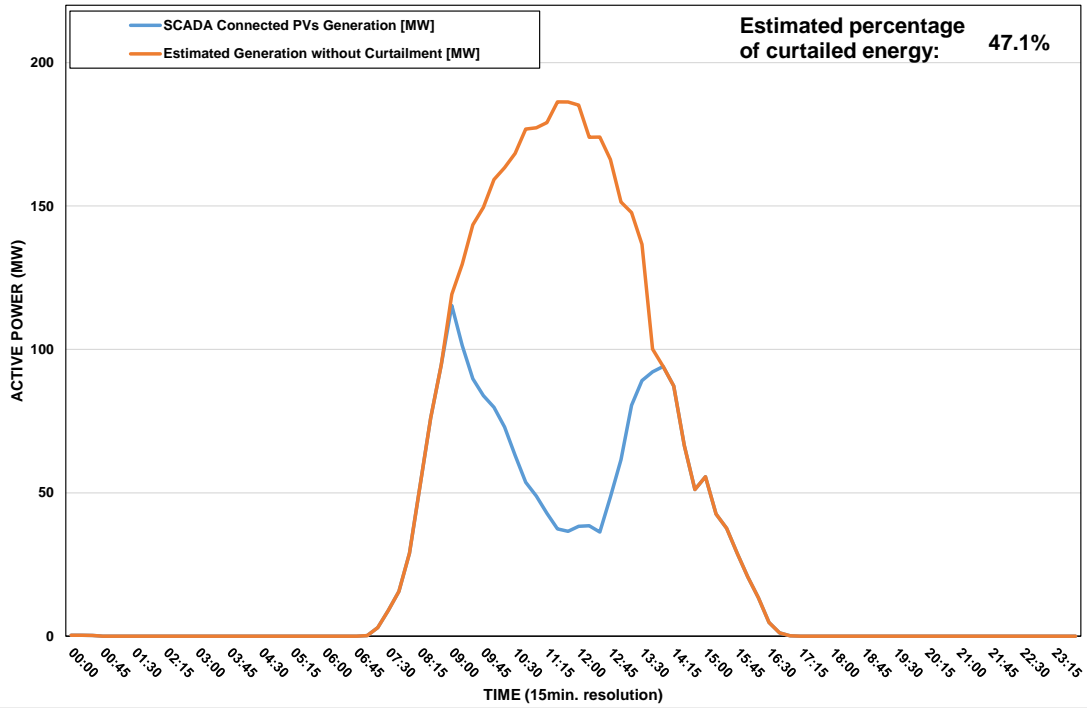
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)

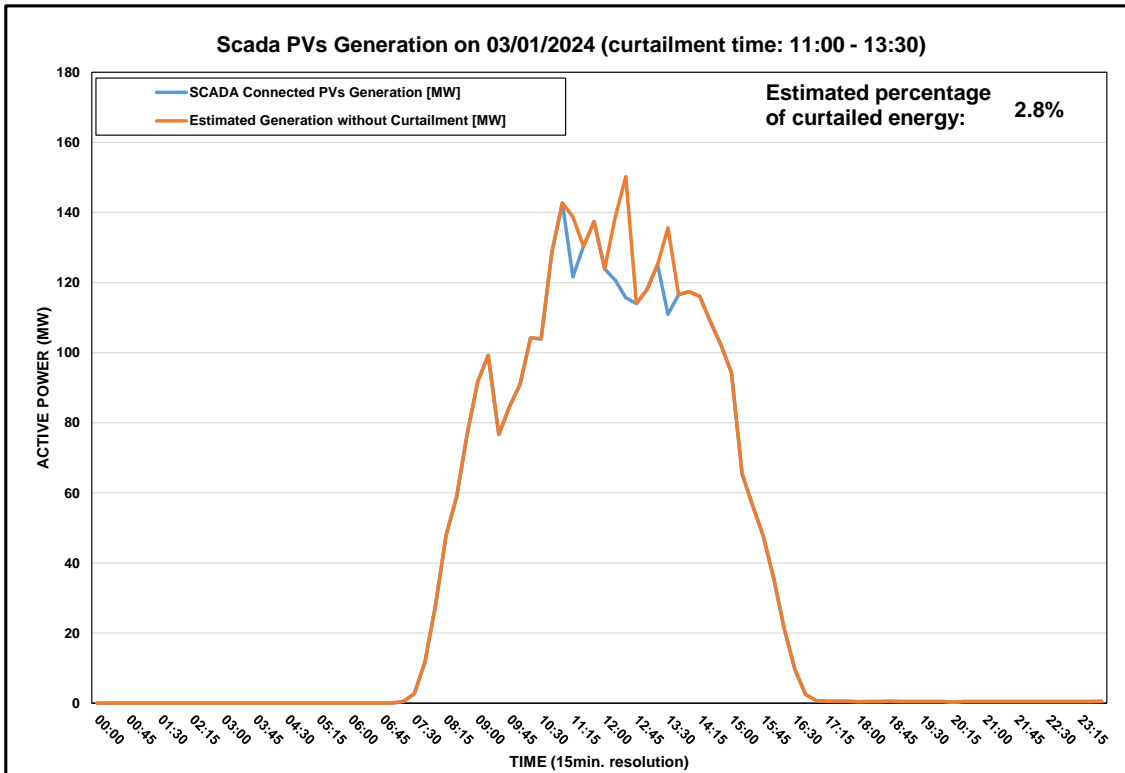


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%



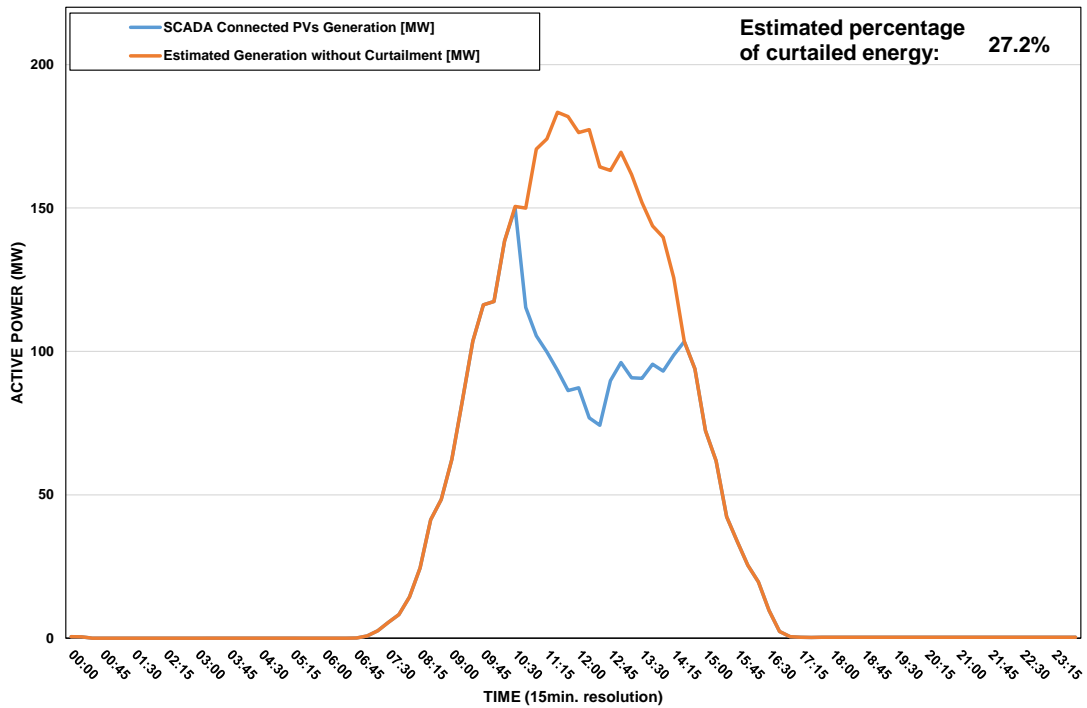
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)



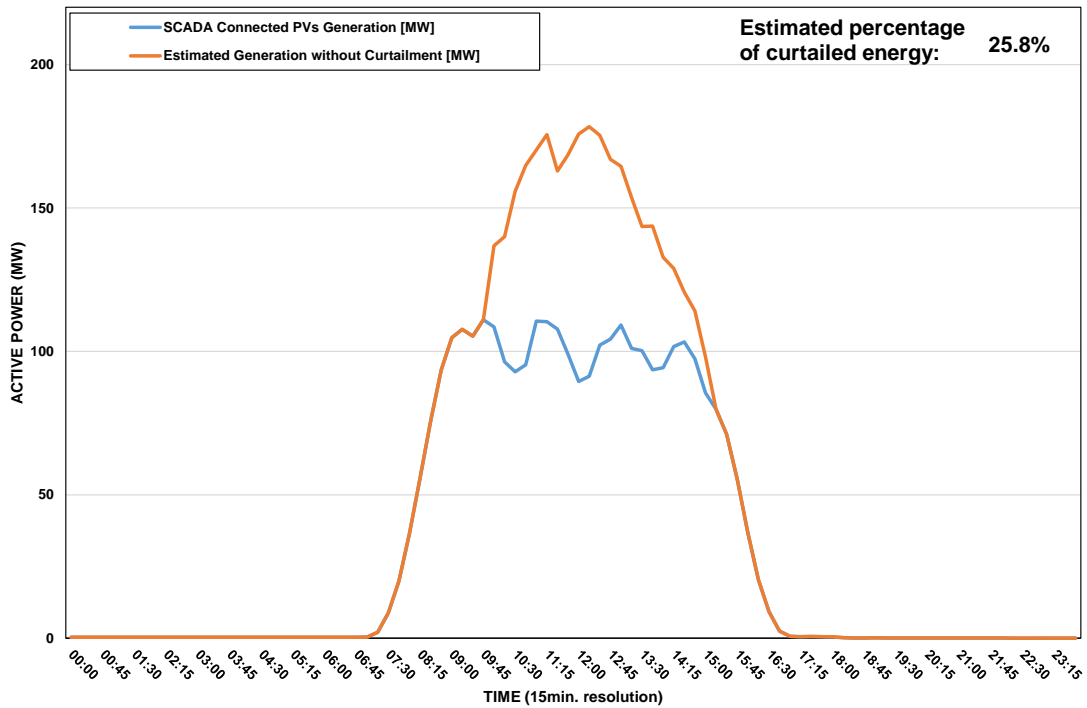
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)

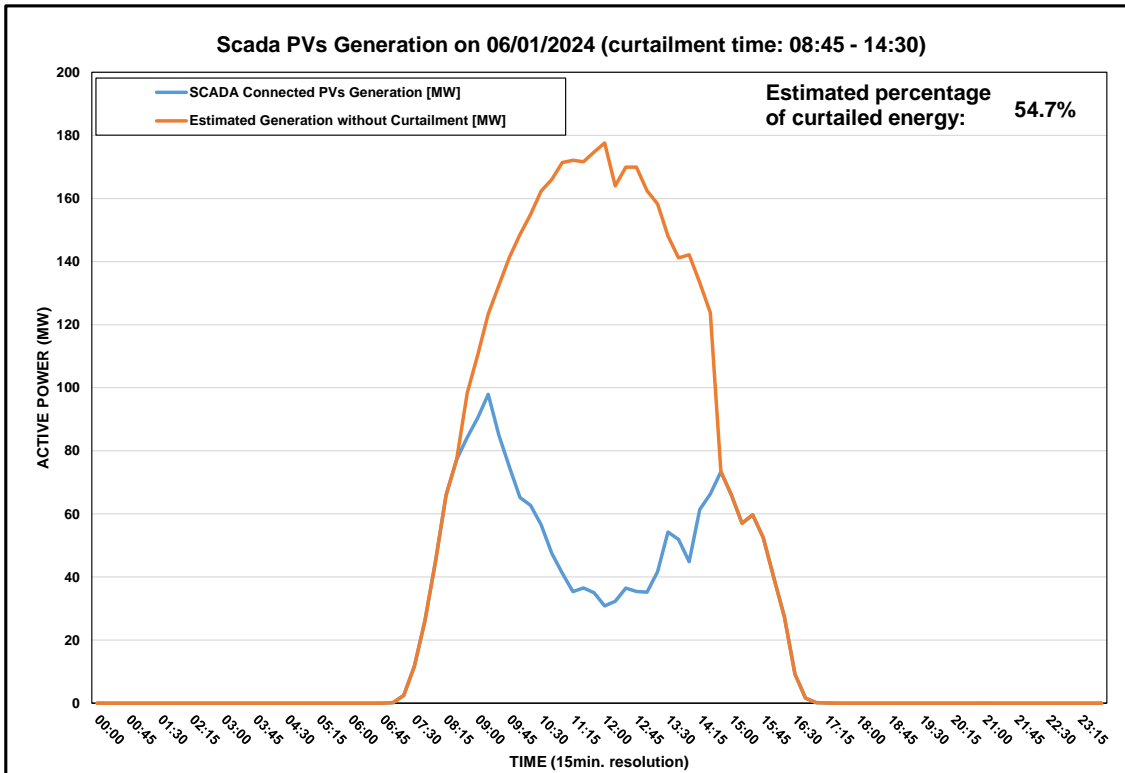


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%

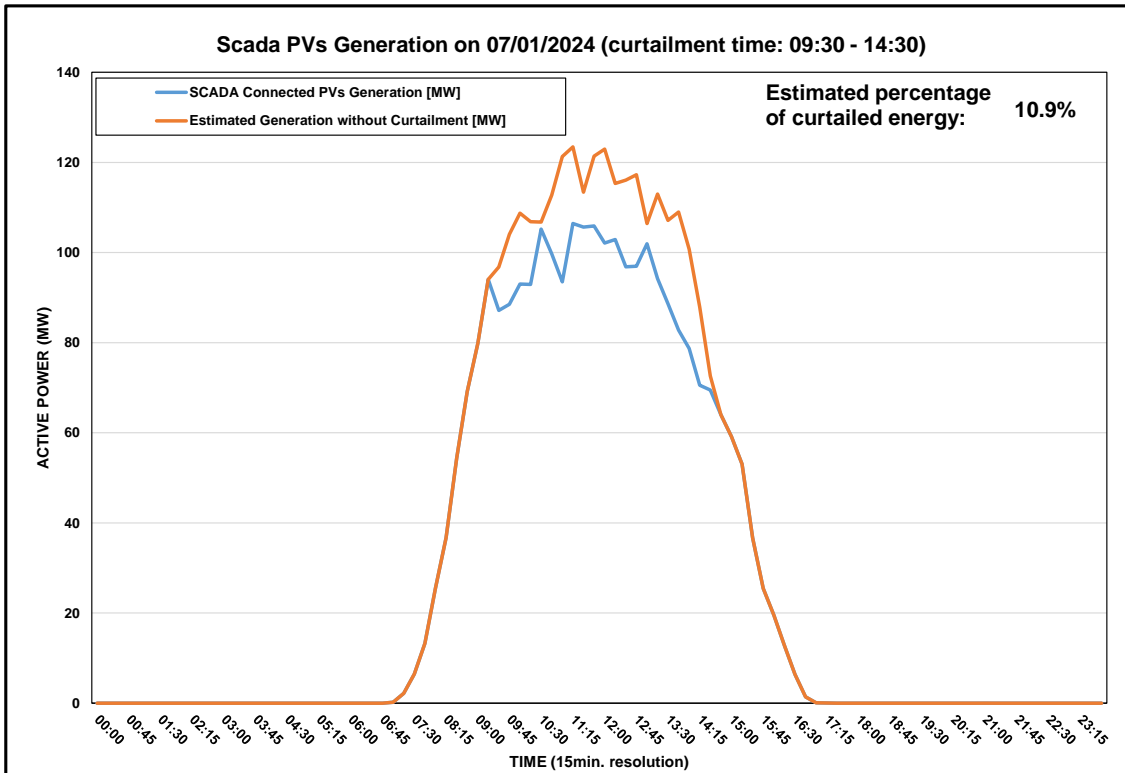


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%

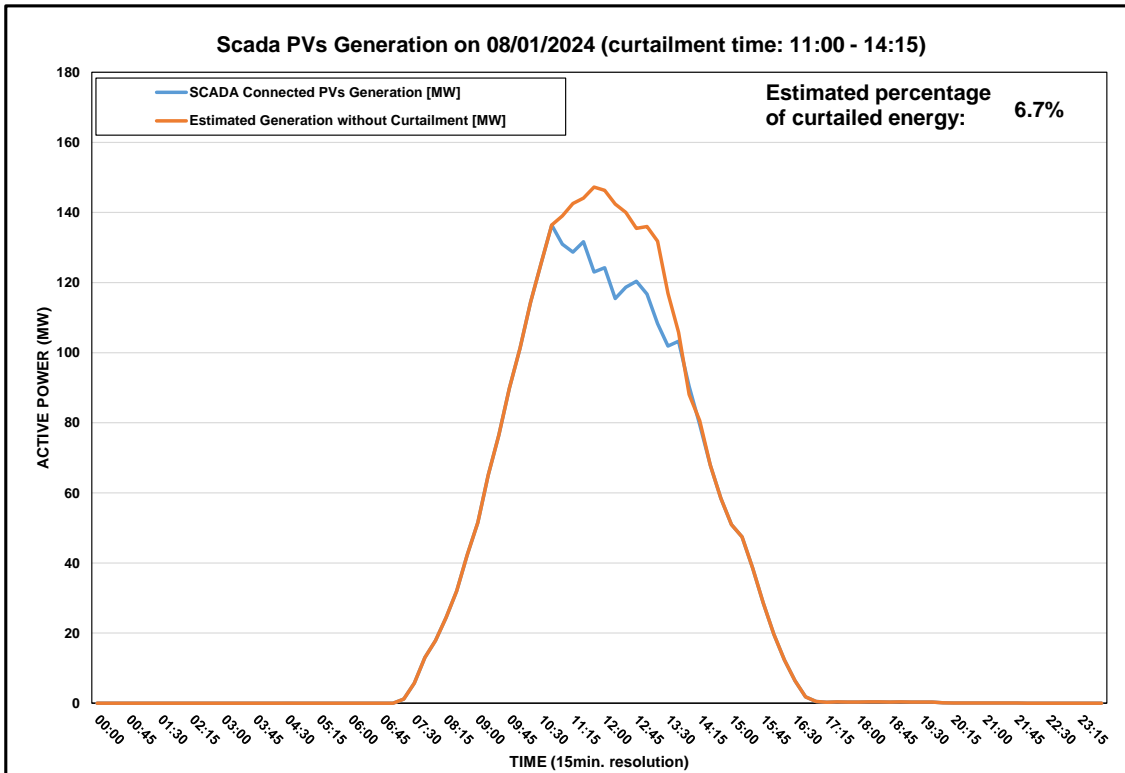


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%

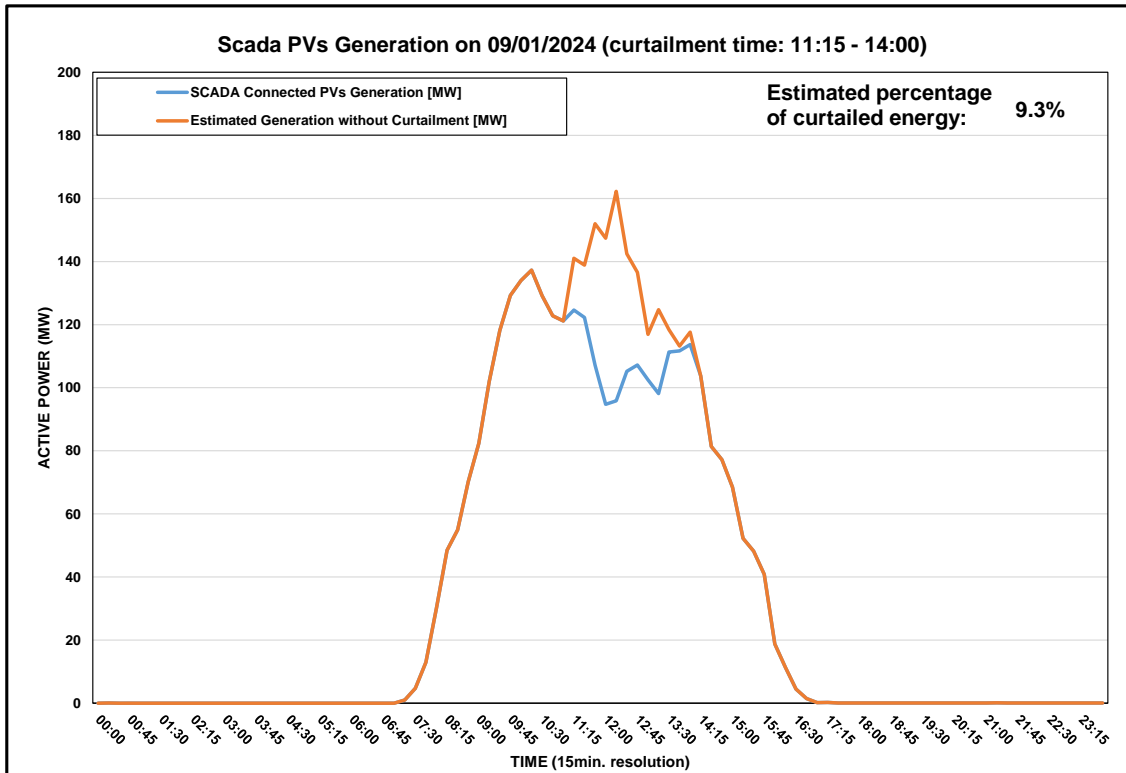


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%

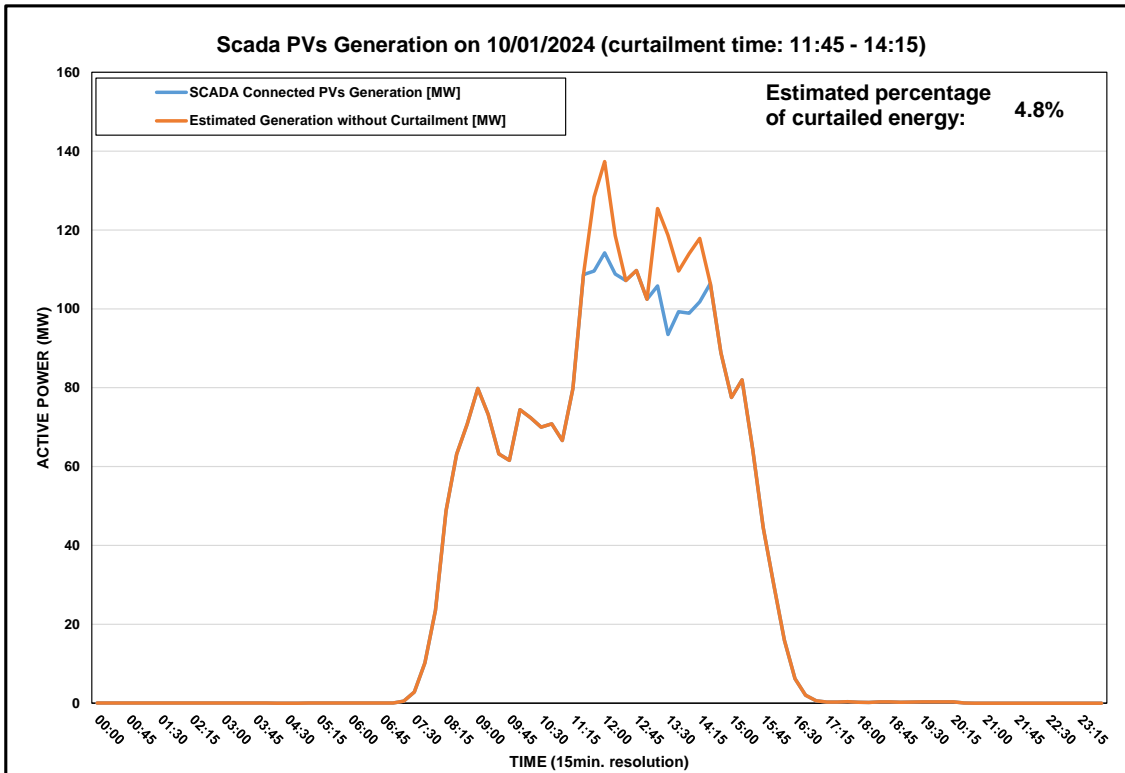


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%

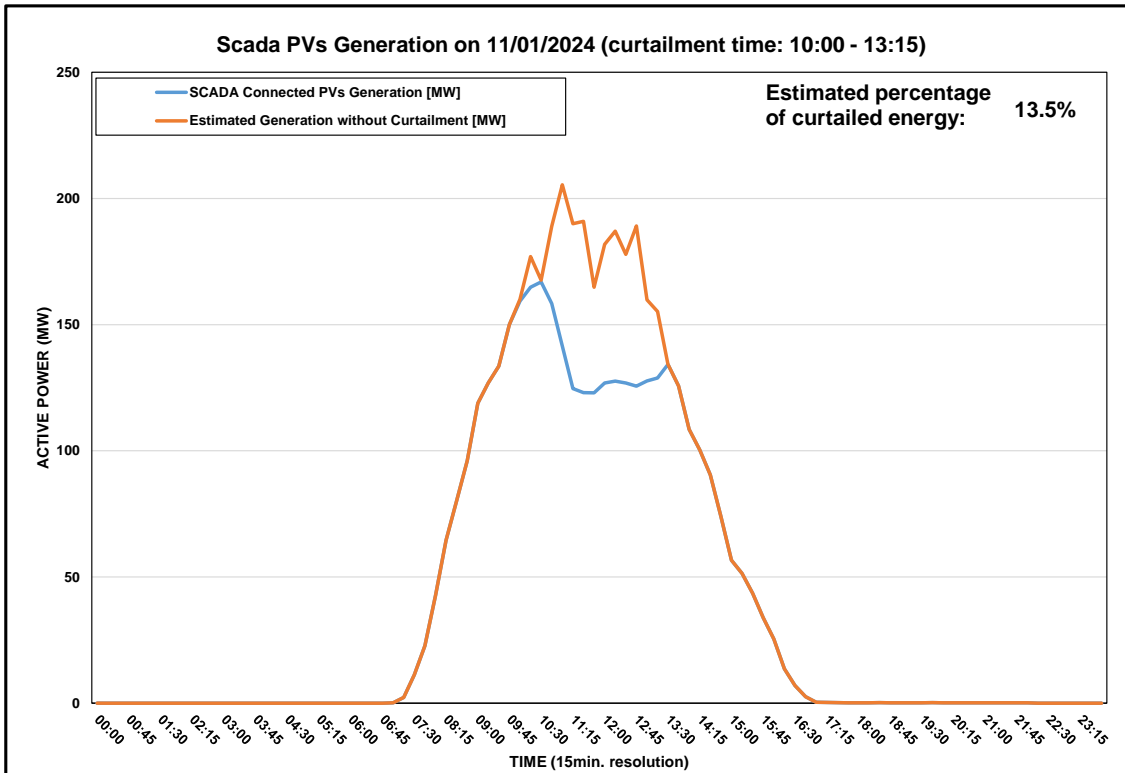


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%

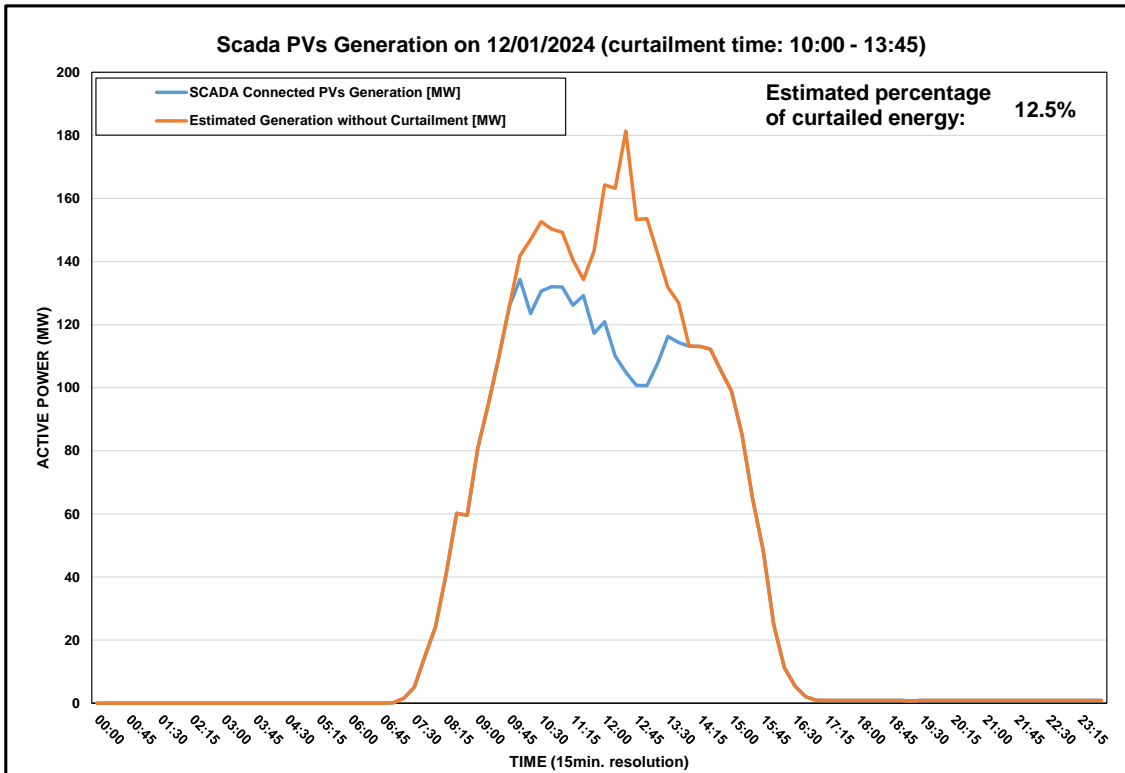


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%

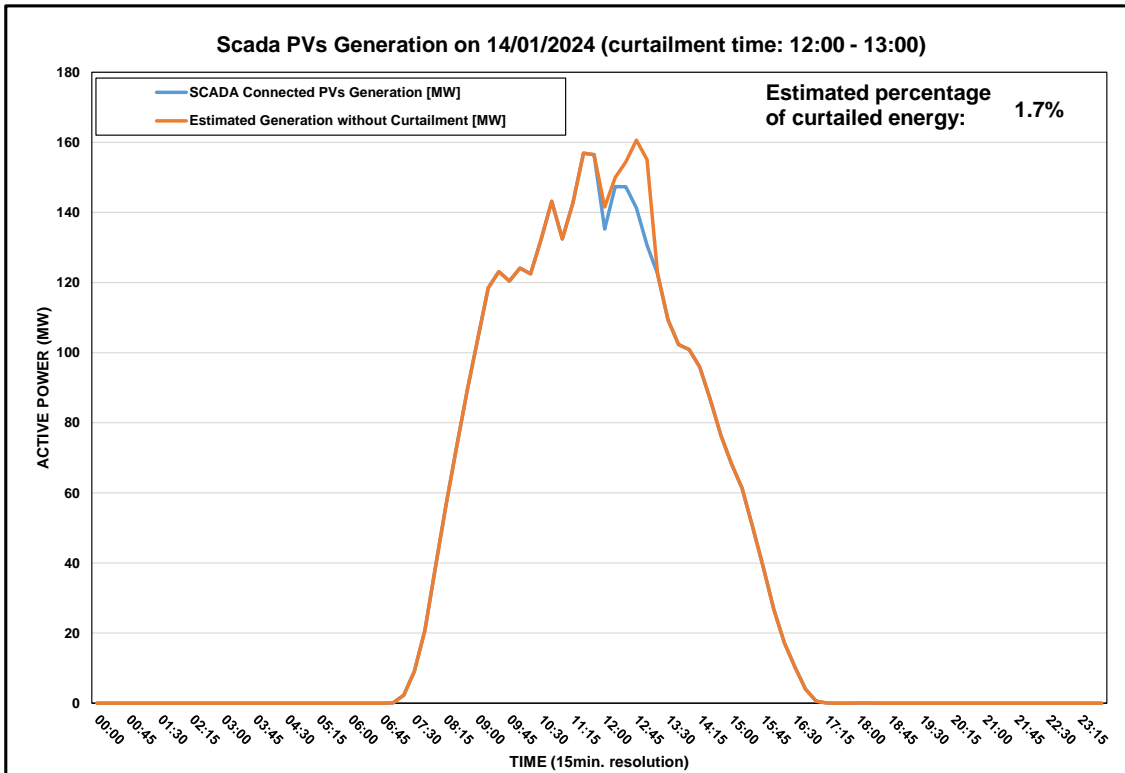


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%

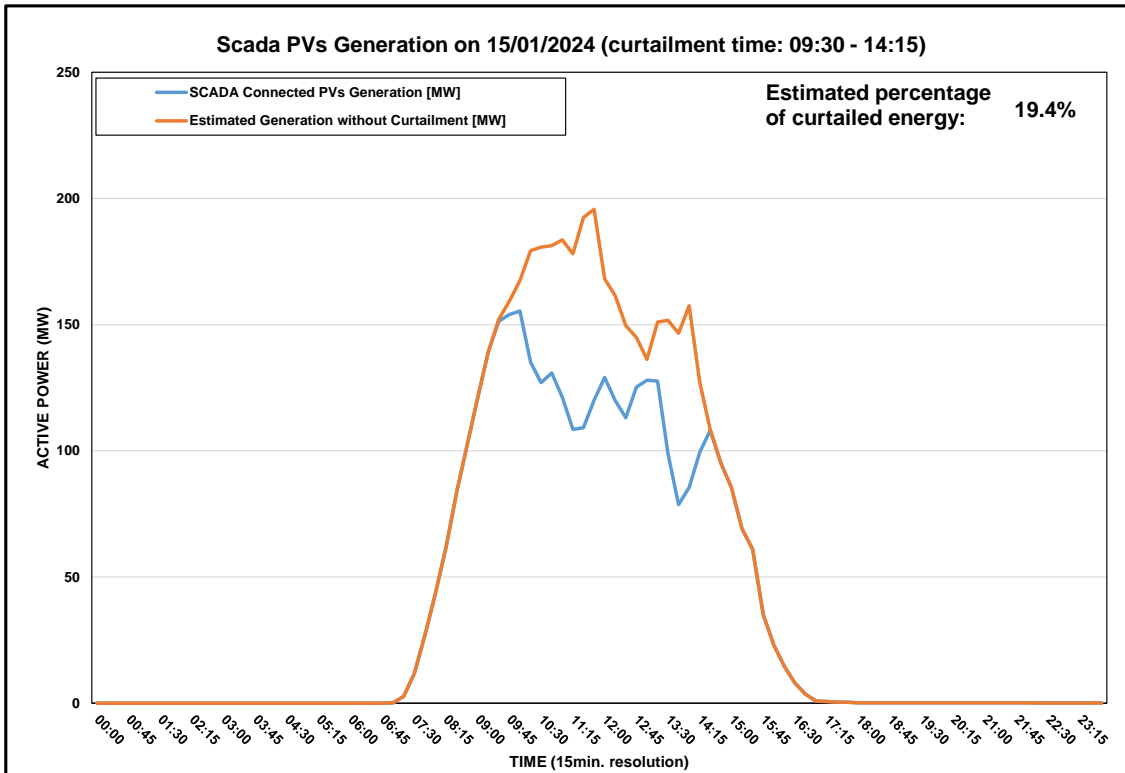


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%



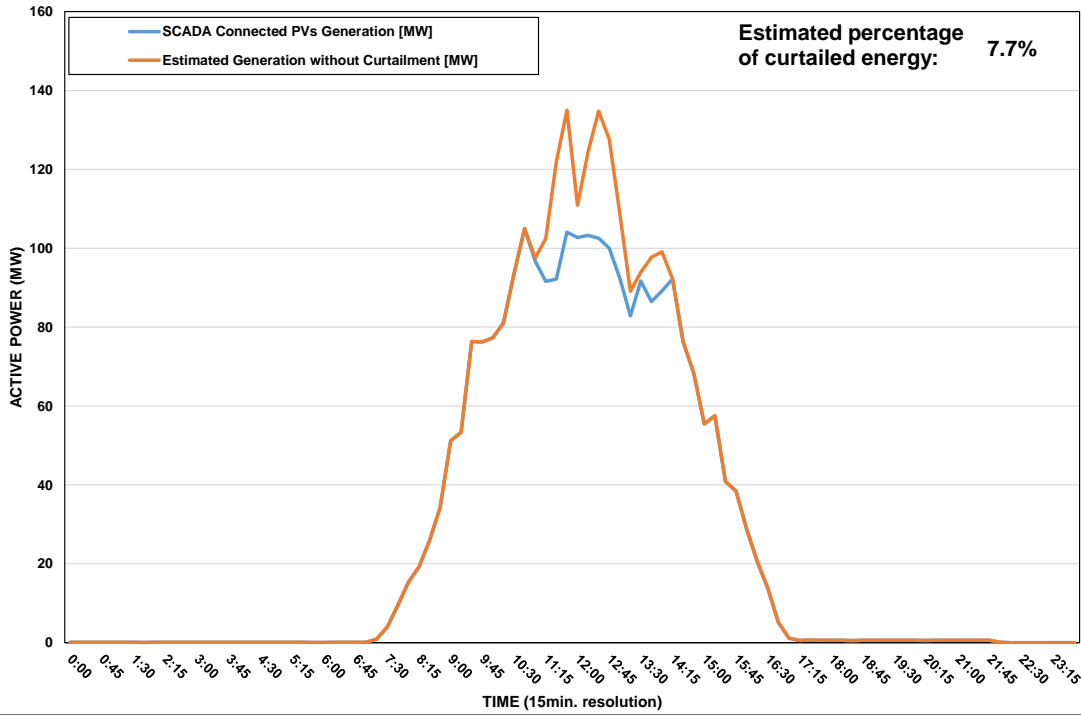
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)

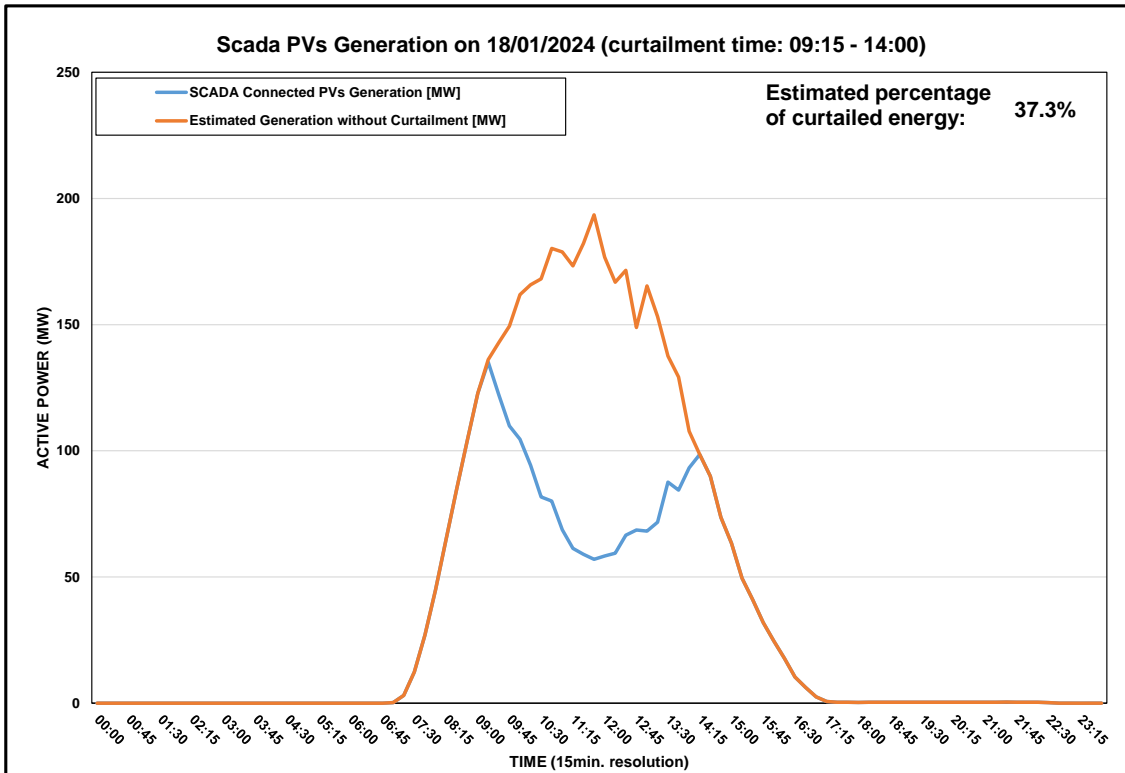


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%

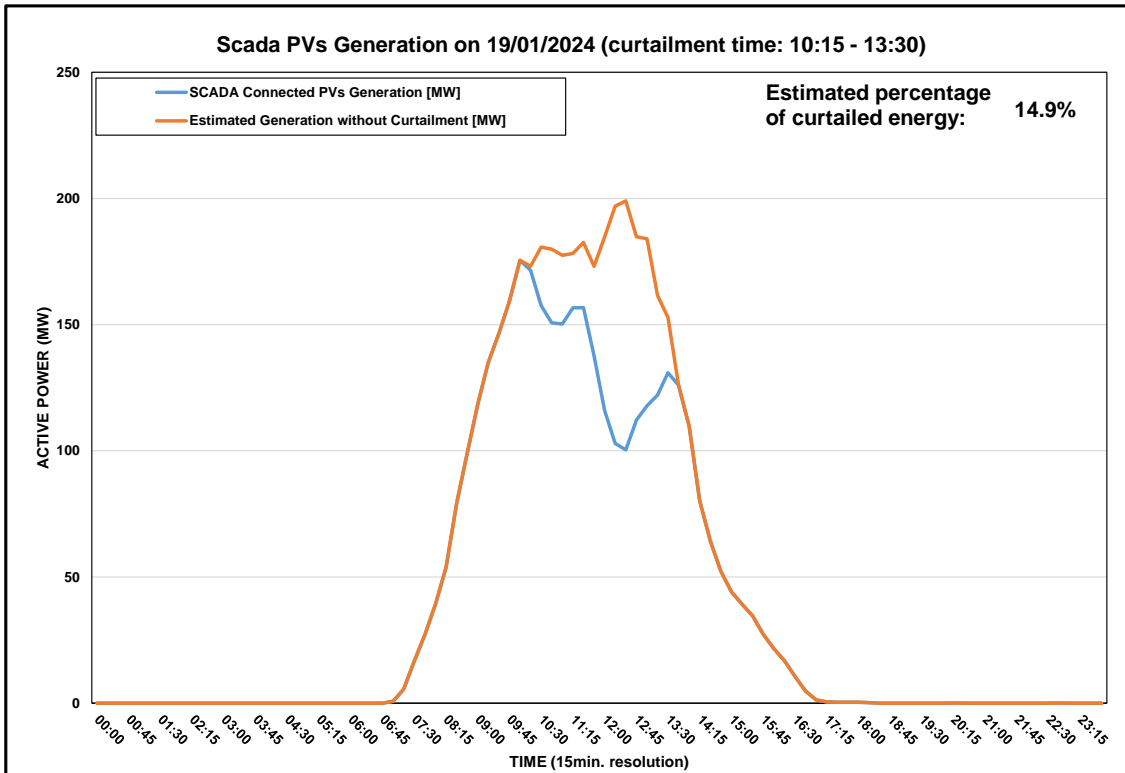


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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%



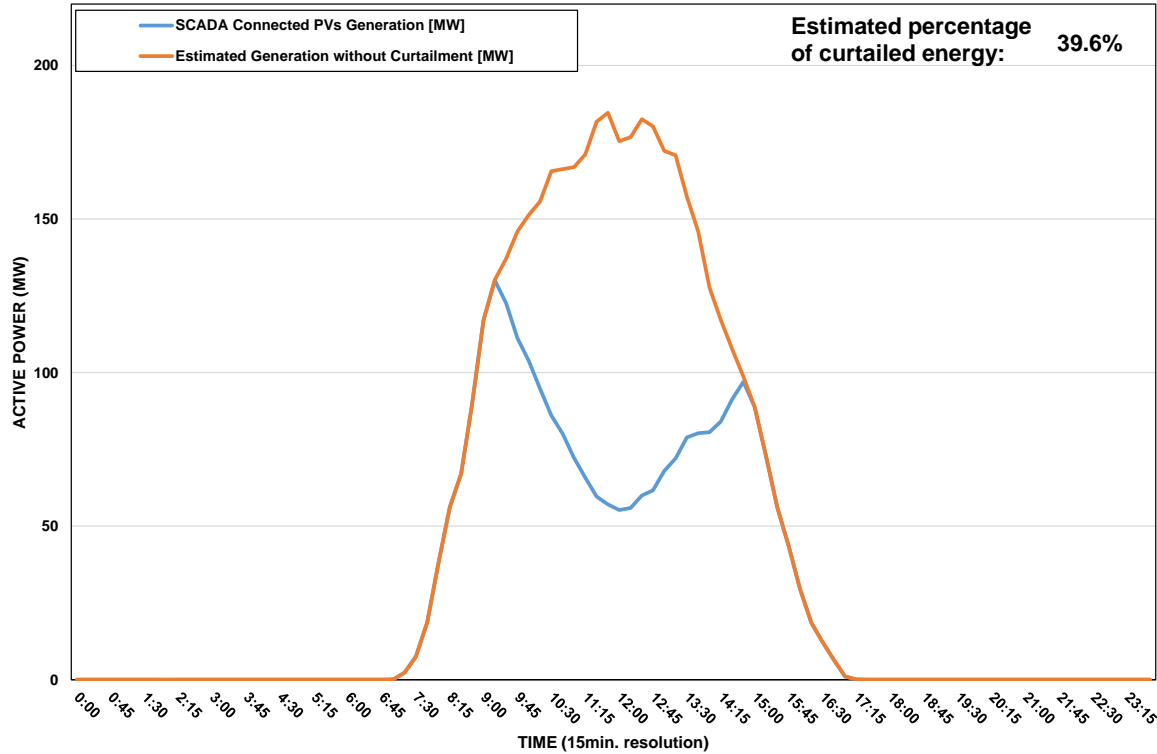
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



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)



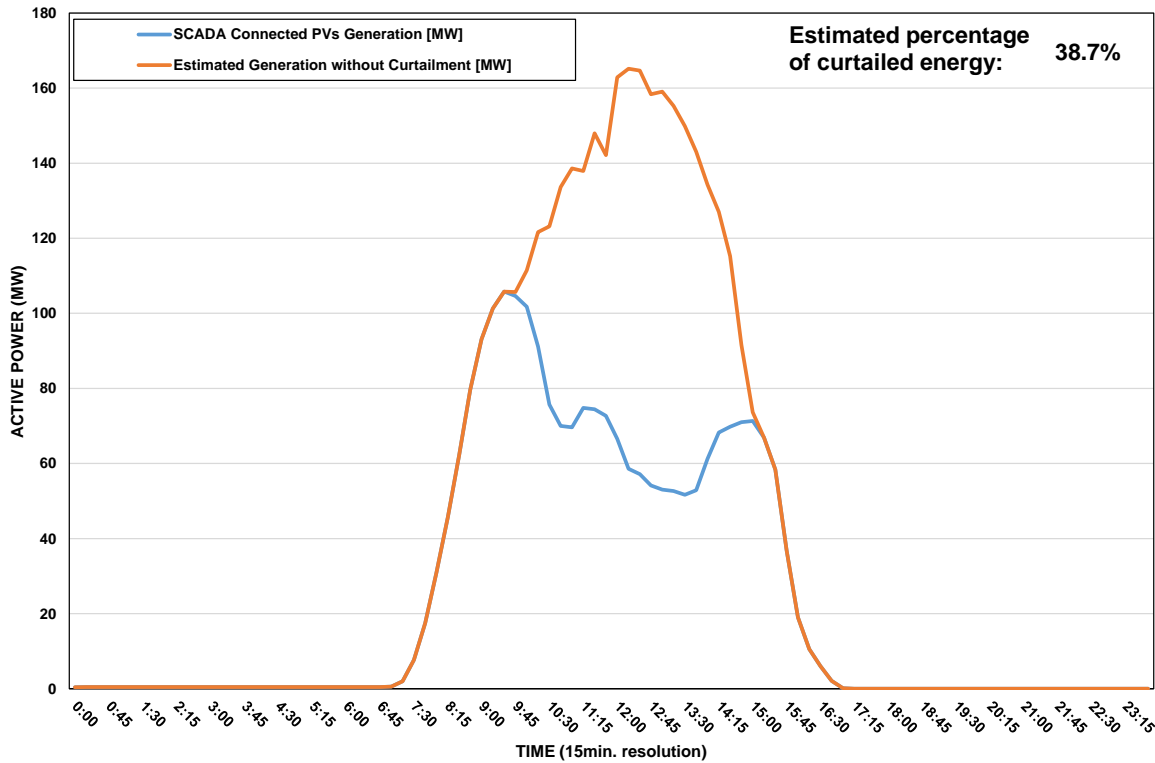
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



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)



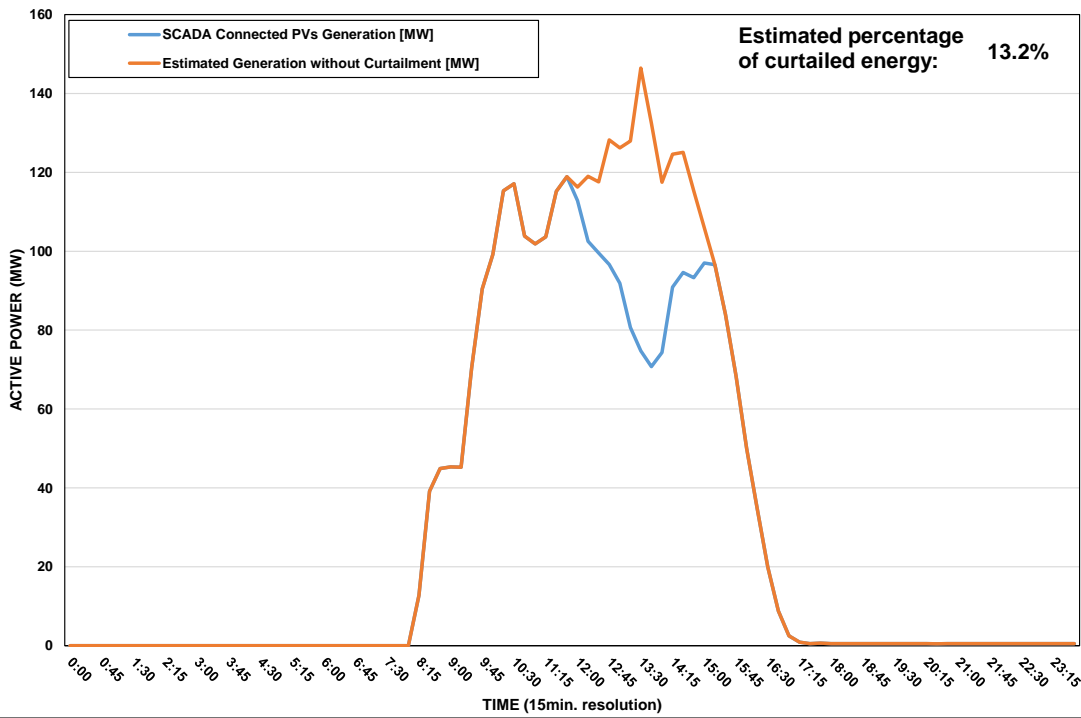
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)



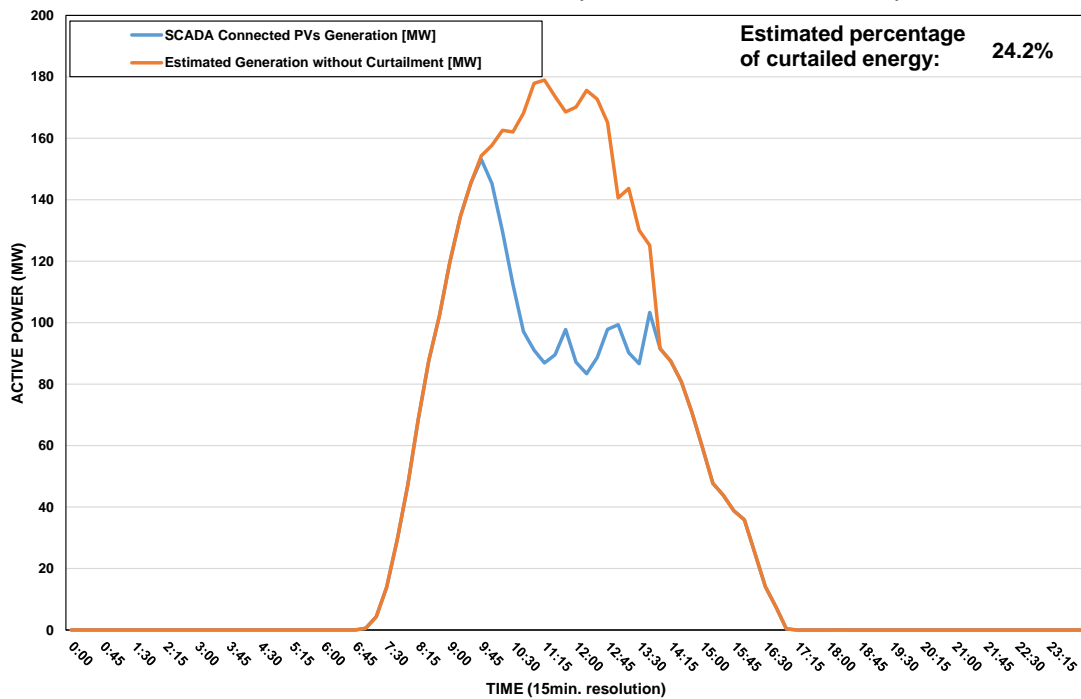
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)



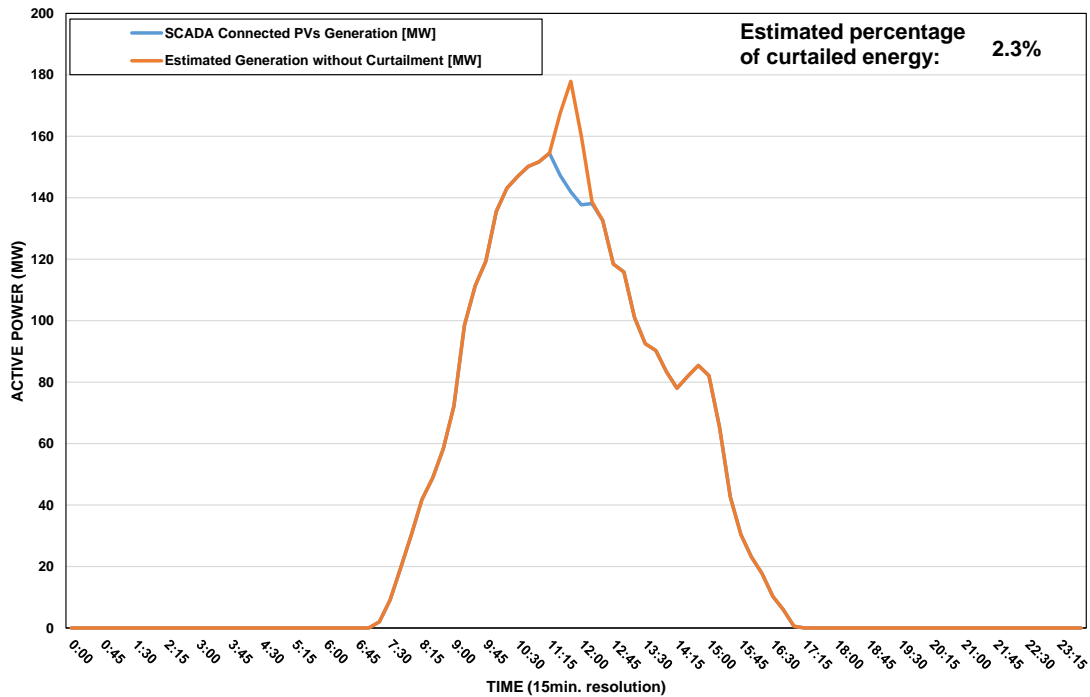
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)



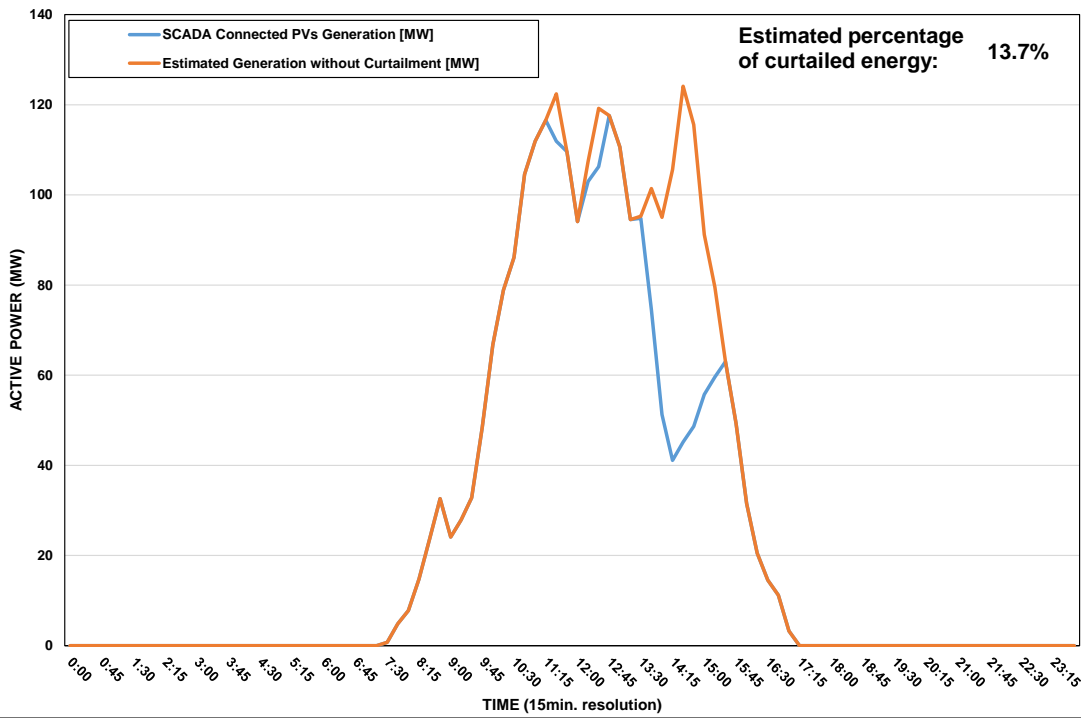
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)



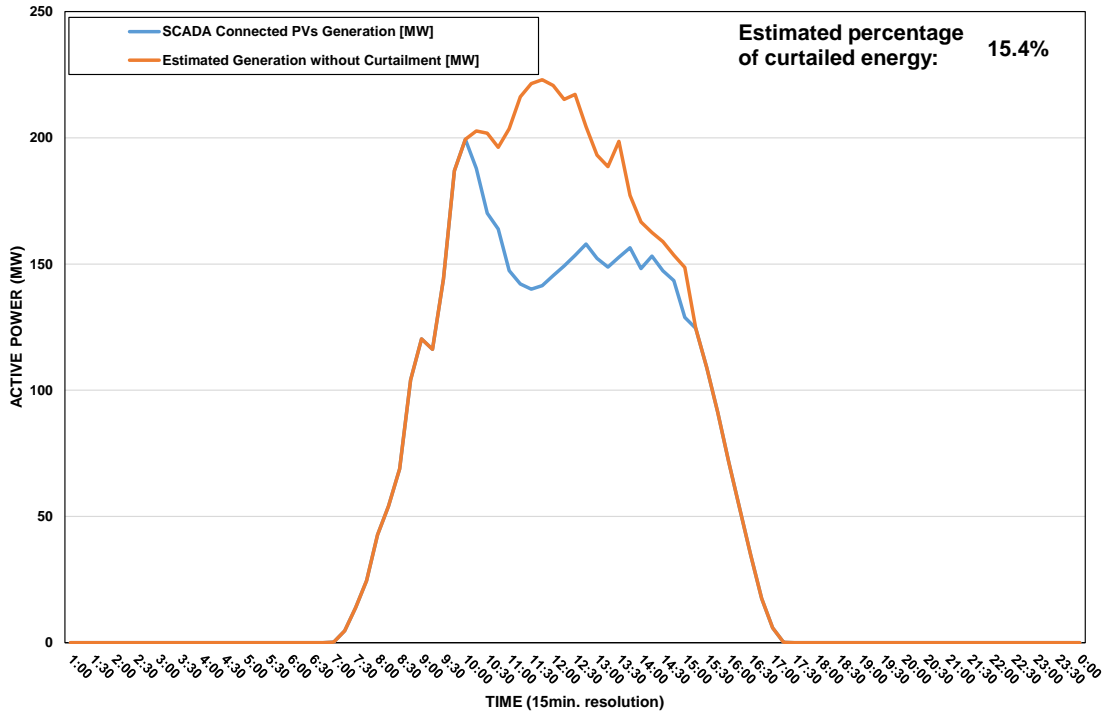
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)



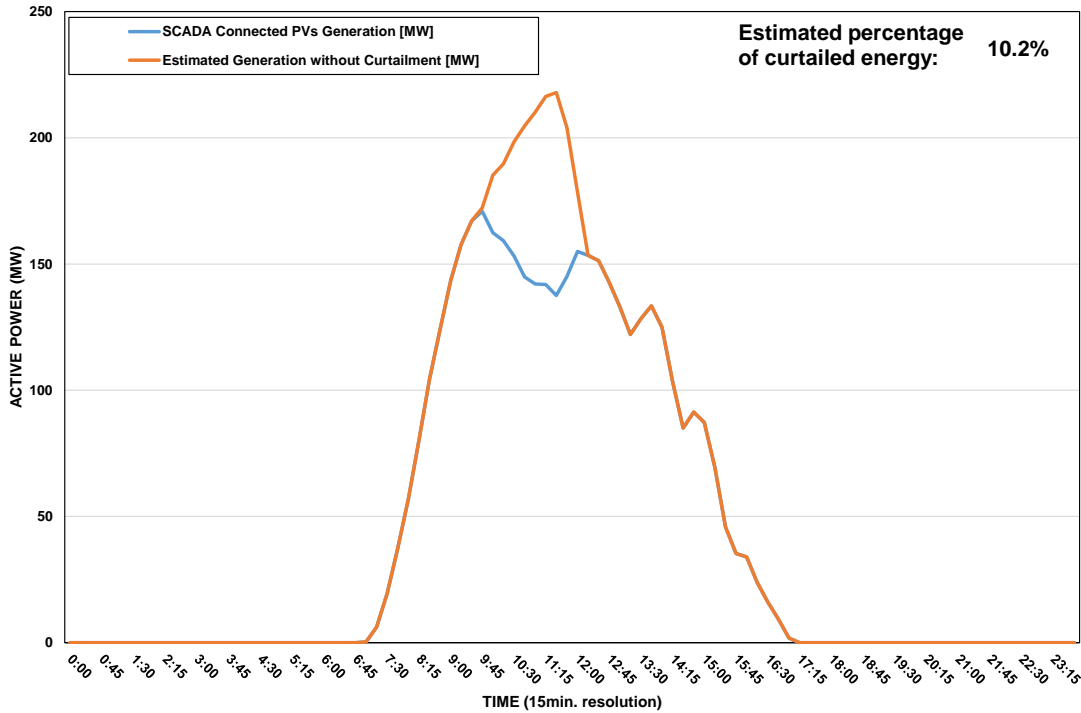
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)



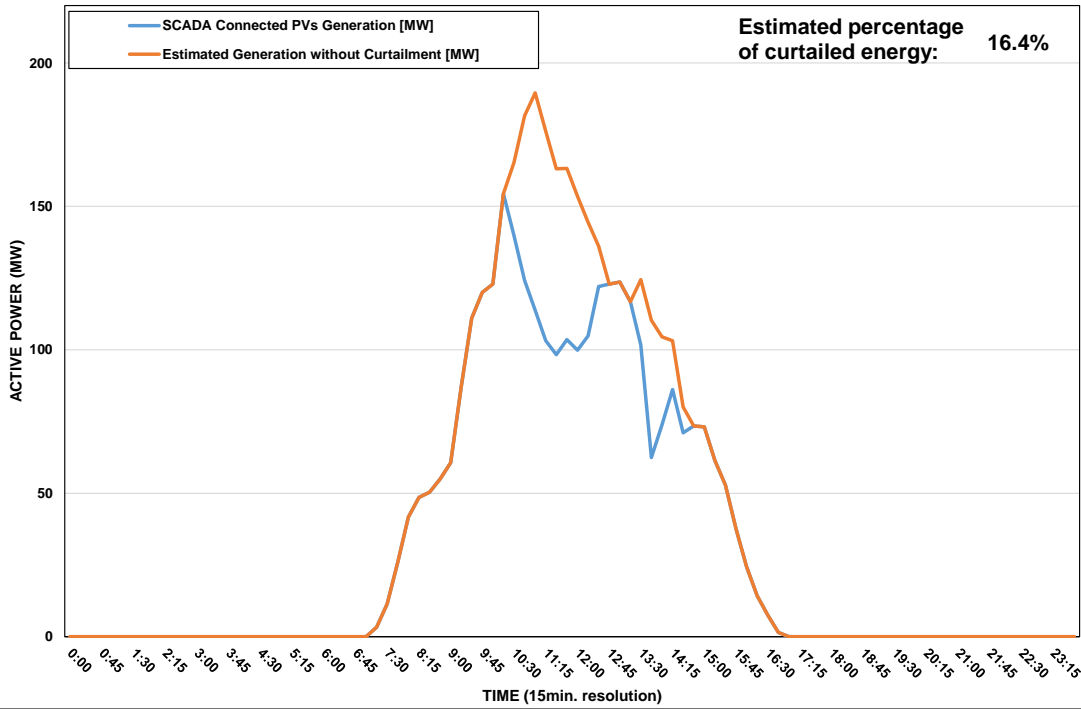
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)



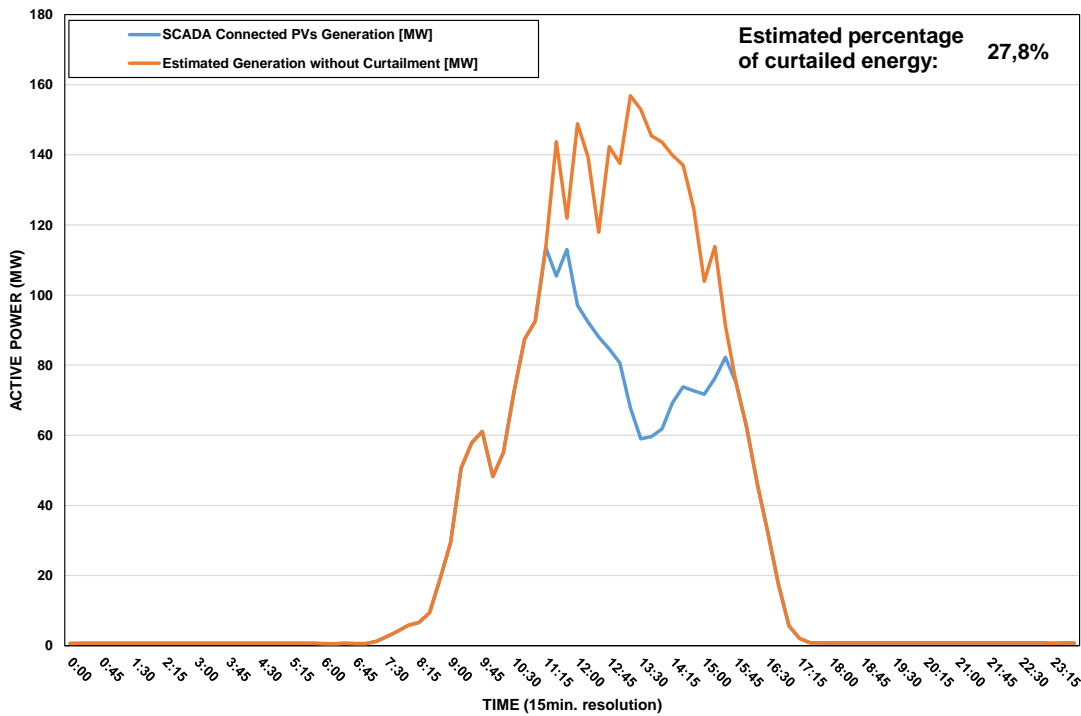
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



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)

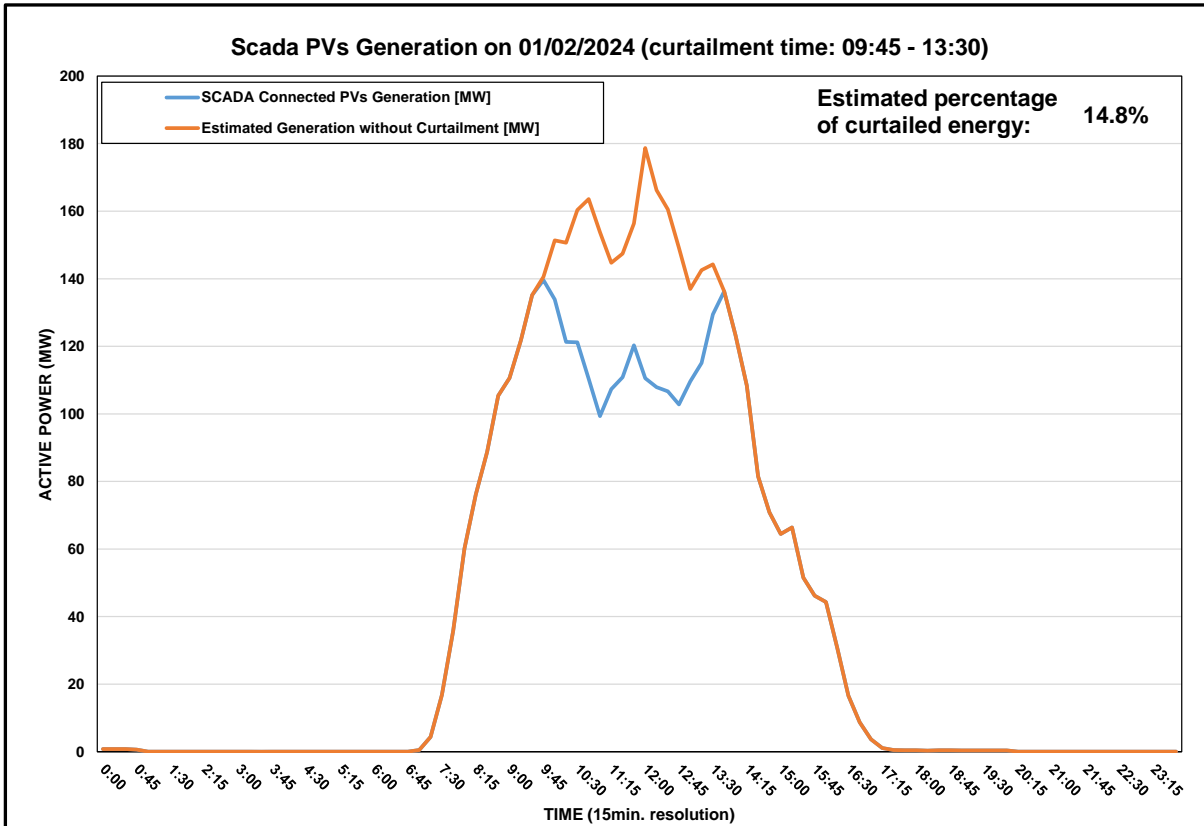


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	01/02/2024
Start of Curtailment	9:45
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:	1016.1 MWh
Total Estimated Curtailed Energy:	150.2 MWh
Percentage of Curtailed Energy	14.8%

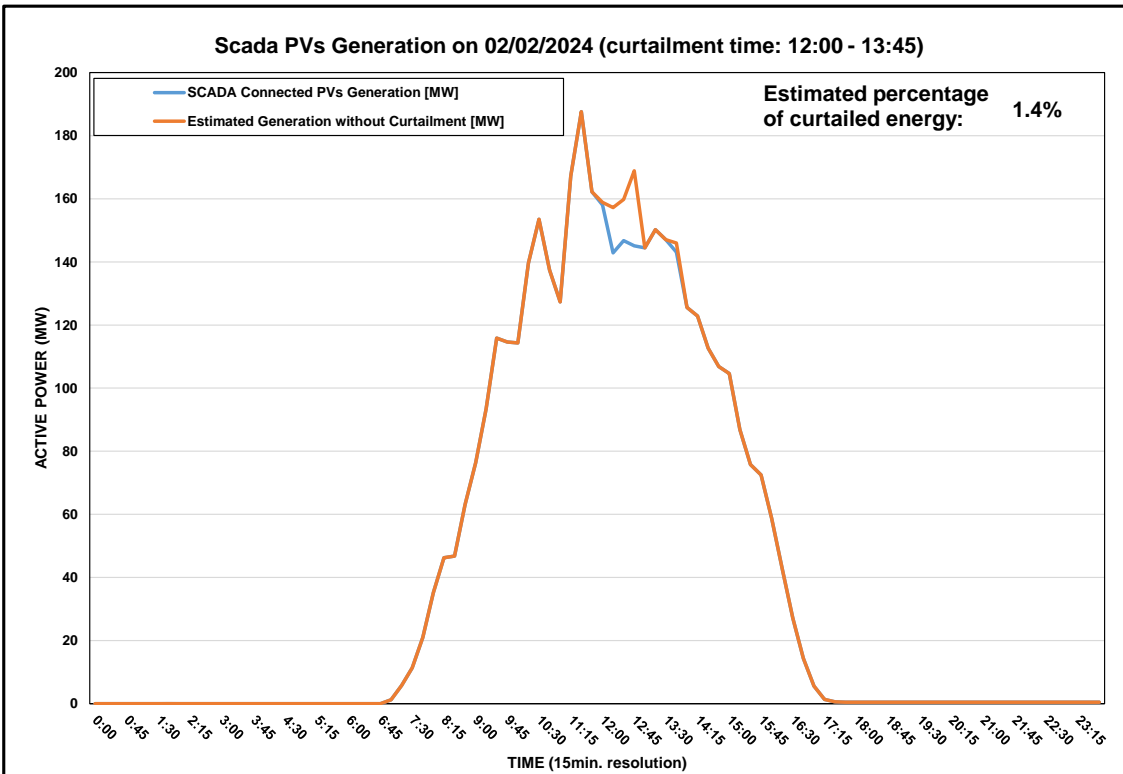


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	02/02/2024
Start of Curtailment	12:00
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:	1005.8 MWh
Total Estimated Curtailed Energy:	13.7 MWh
Percentage of Curtailed Energy	1.4%



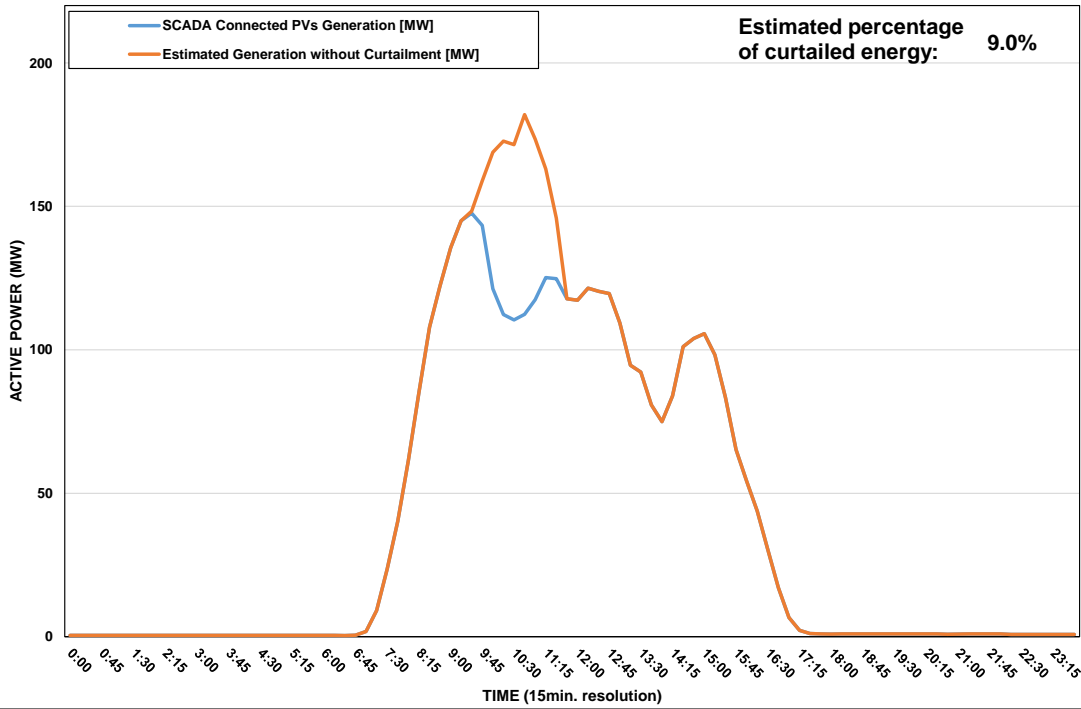
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	03/02/2024
Start of Curtailment	9:30
End of Curtailment	11:30
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:	1024.5 MWh
Total Estimated Curtailed Energy:	92.5 MWh
Percentage of Curtailed Energy	9.0%

Scada PVs Generation on 03/02/2024 (curtailment time: 09:30 - 11:30)



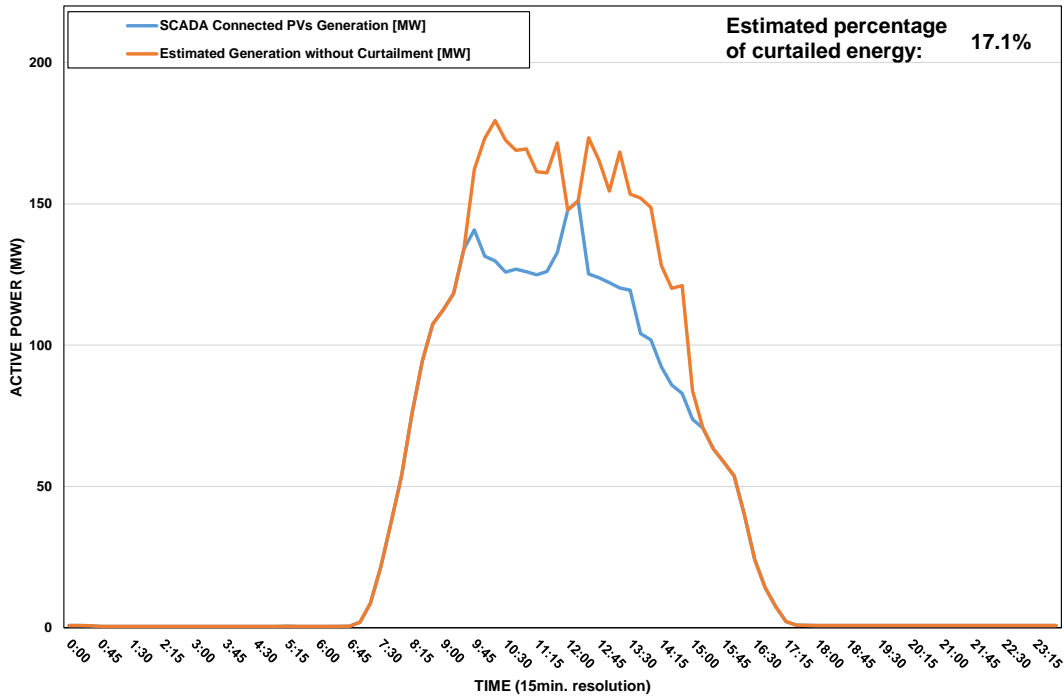
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	04/02/2024
Start of Curtailment	9:45
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:	1130,3 MWh
Total Estimated Curtailed Energy:	193,1 MWh
Percentage of Curtailed Energy	17.1%

Scada PVs Generation on 04/02/2024 (curtailment time: 09:45 - 15:00)

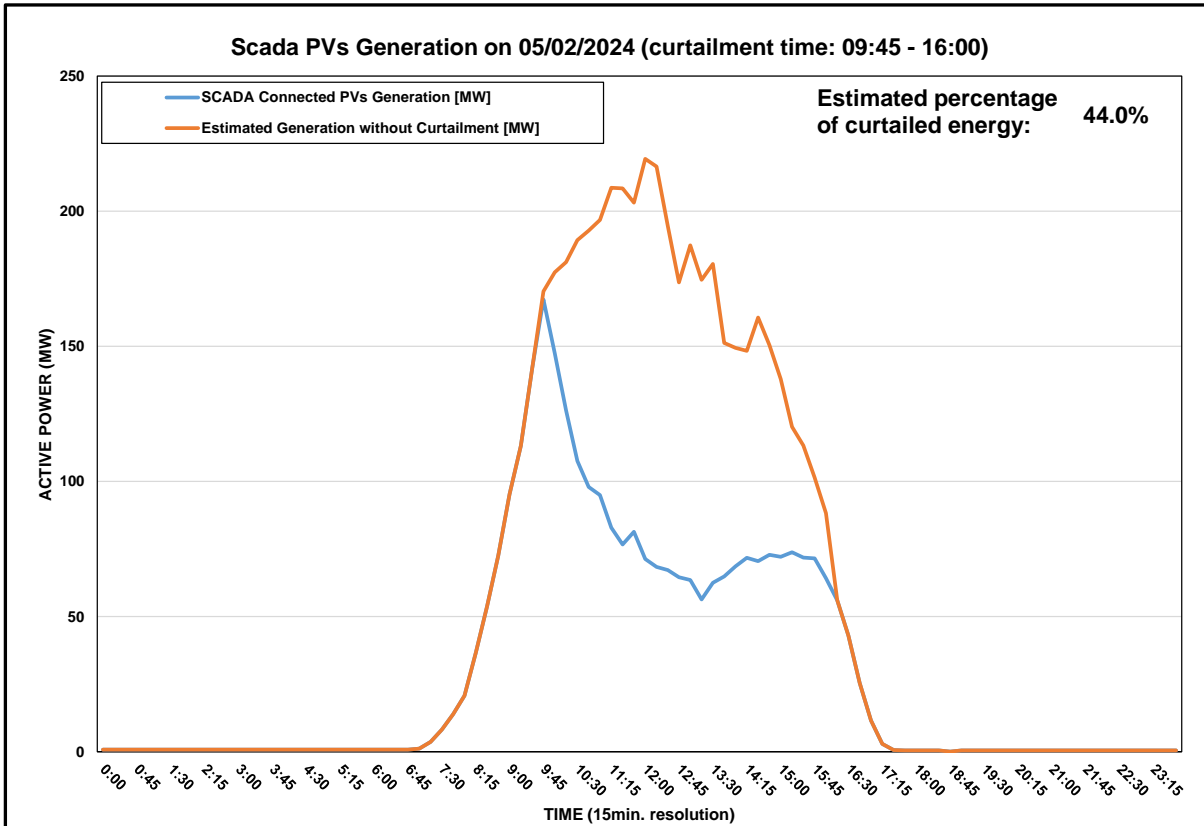


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/02/2024
Start of Curtailment	9:45
End of Curtailment	16:00
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:	1282.1 MWh
Total Estimated Curtailed Energy:	564.2 MWh
Percentage of Curtailed Energy	44.0%



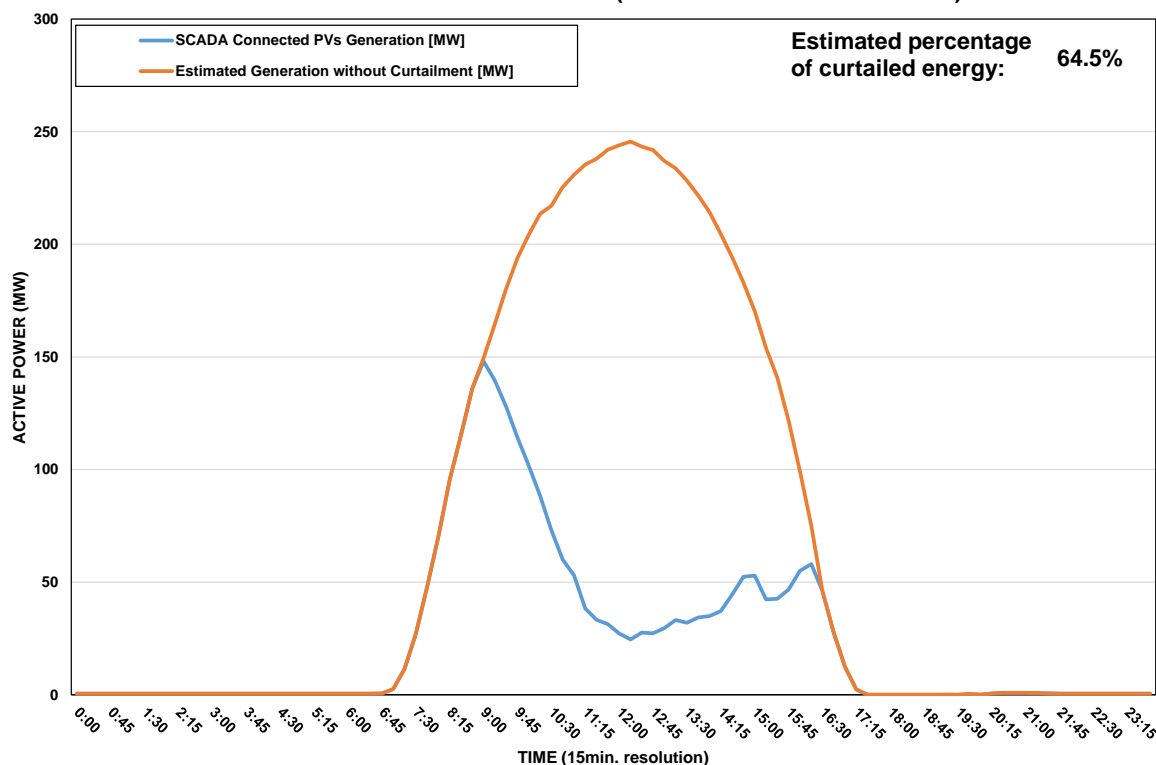
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	06/02/2024
Start of Curtailment	9:00
End of Curtailment	16:15
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:	1641 MWh
Total Estimated Curtailed Energy:	1059.1 MWh
Percentage of Curtailed Energy	64.5%

Scada PVs Generation on 06/02/2024 (curtailment time: 09:00 - 16:15)



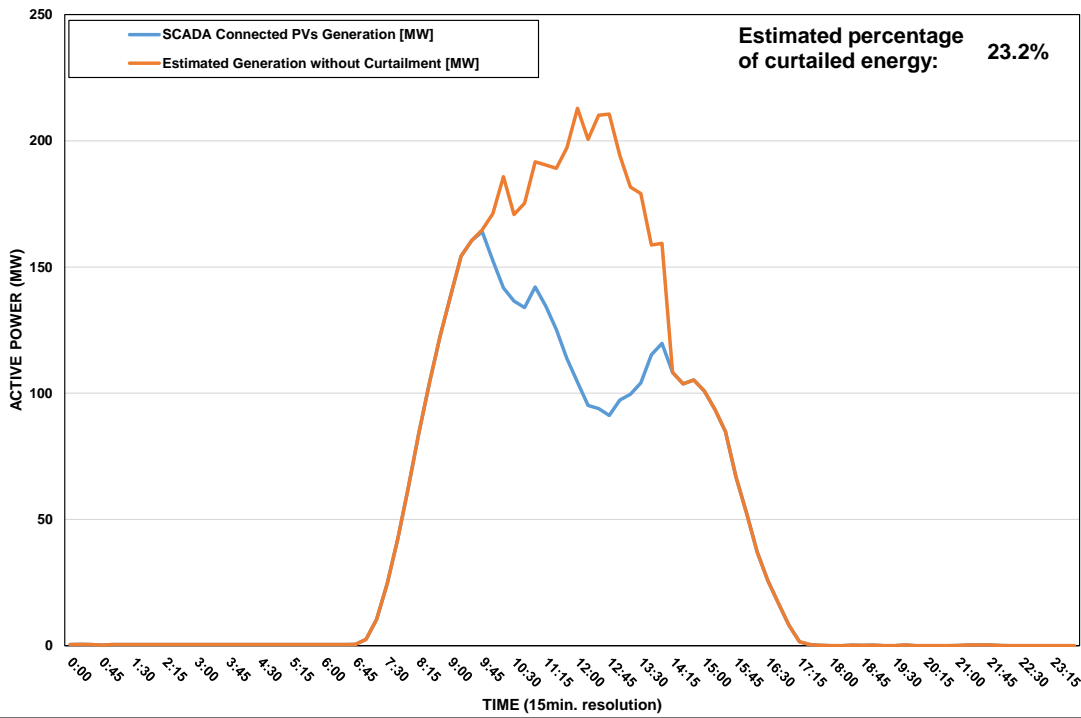
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	07/02/2024
Start of Curtailment	9:45
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:	1267.8 MWh
Total Estimated Curtailed Energy:	294.6 MWh
Percentage of Curtailed Energy	23.2%

Scada PVs Generation on 07/02/2024 (curtailment time: 09:45 - 14:00)

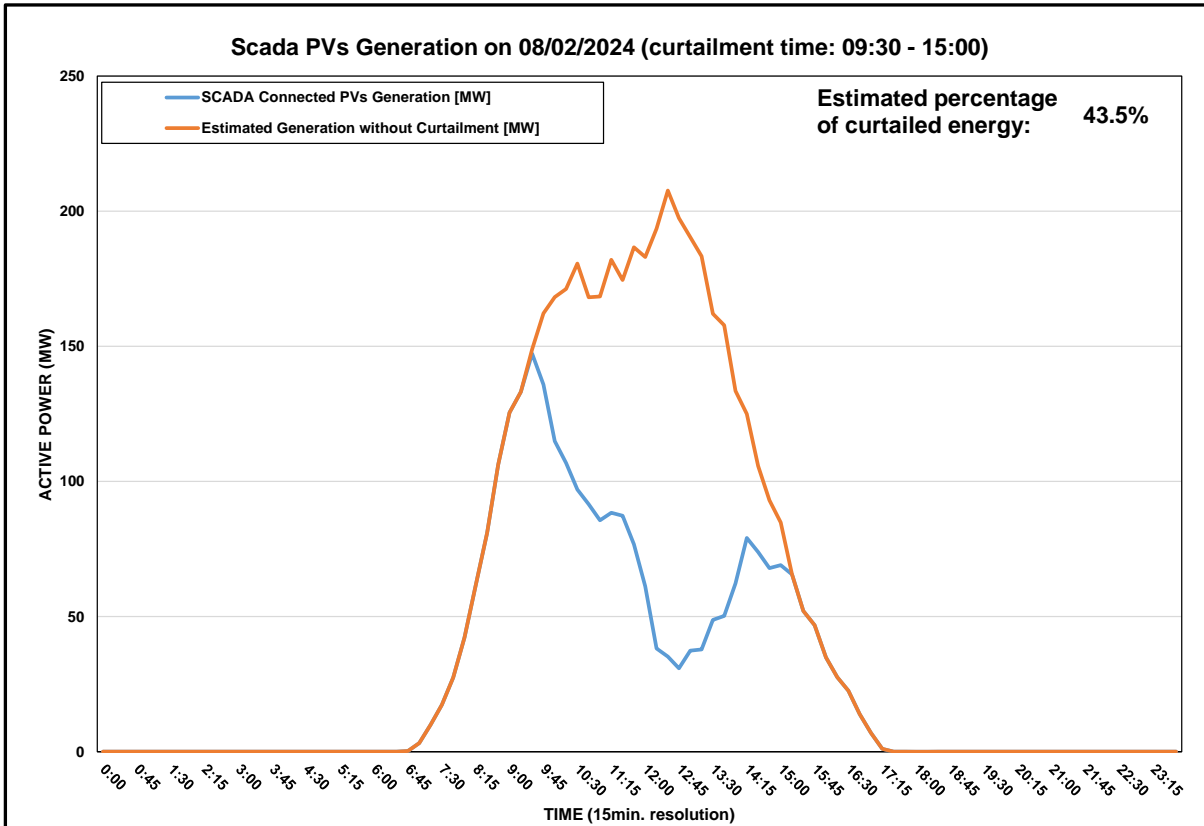


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	08/02/2024
Start of Curtailment	9:30
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:	1152 MWh
Total Estimated Curtailed Energy:	501.2 MWh
Percentage of Curtailed Energy	43.5%



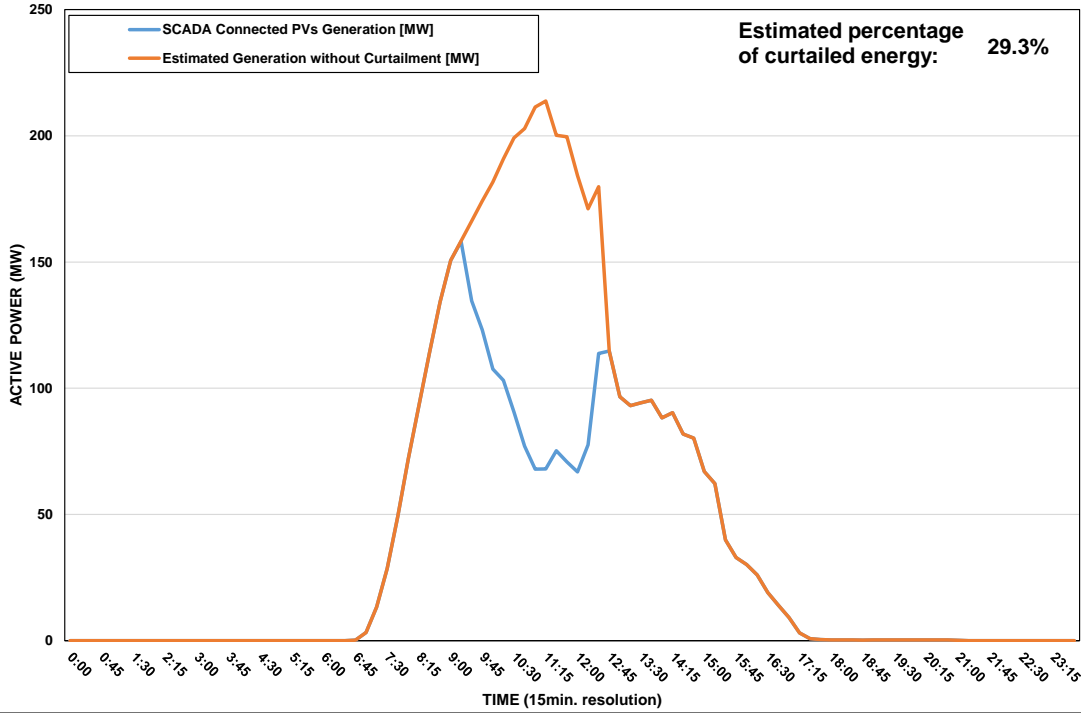
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	09/02/2024
Start of Curtailment	9:15
End of Curtailment	12:30
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:	1109 MWh
Total Estimated Curtailed Energy:	324.7 MWh
Percentage of Curtailed Energy	29.3%

Scada PVs Generation on 09/02/2024 (curtailment time: 09:15 - 12:30)

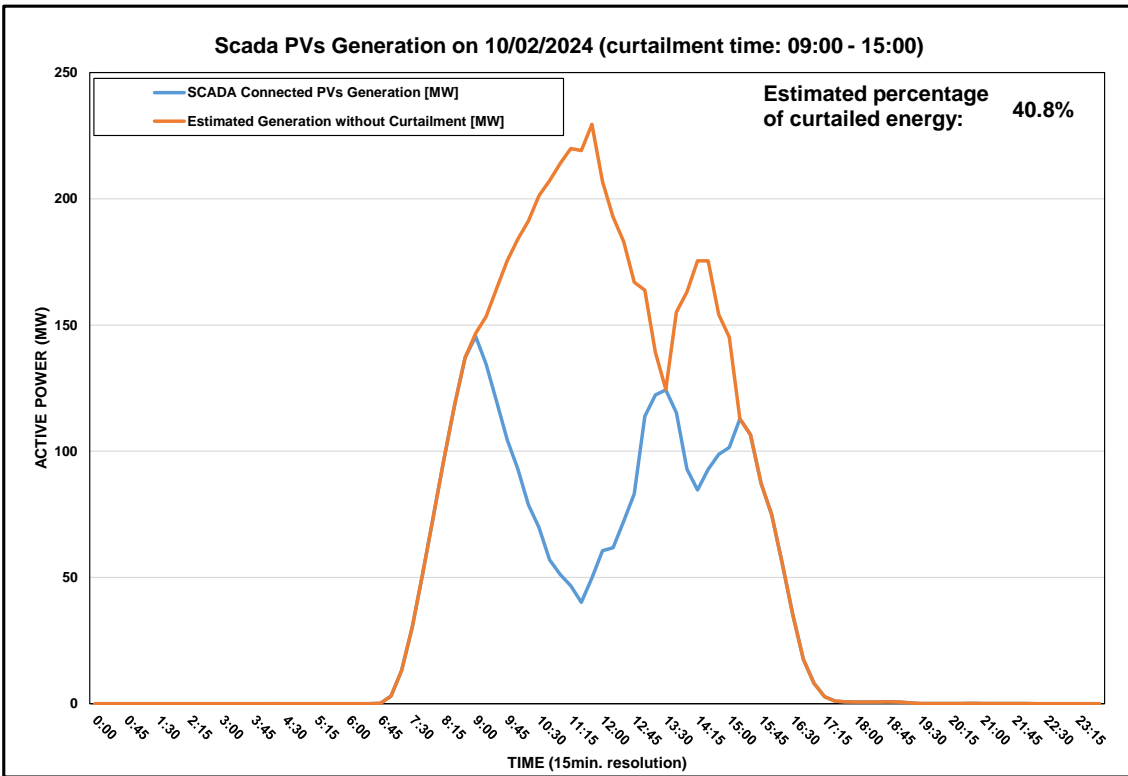


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	10/02/2024
Start of Curtailment	9:00
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:	1371.1 MWh
Total Estimated Curtailed Energy:	559.3 MWh
Percentage of Curtailed Energy	40.8%



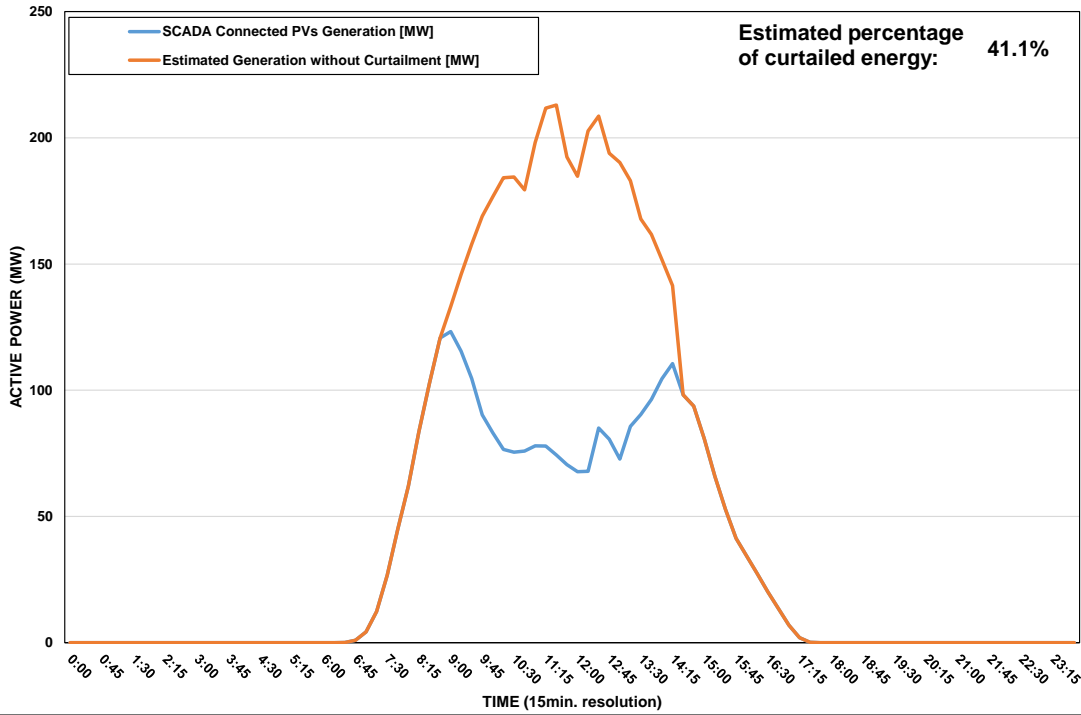
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	11/02/2024
Start of Curtailment	9:00
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:	1231.9 MWh
Total Estimated Curtailed Energy:	506.1 MWh
Percentage of Curtailed Energy	41.1%

Scada PVs Generation on 11/02/2024 (curtailment time: 09:00 - 14:15)



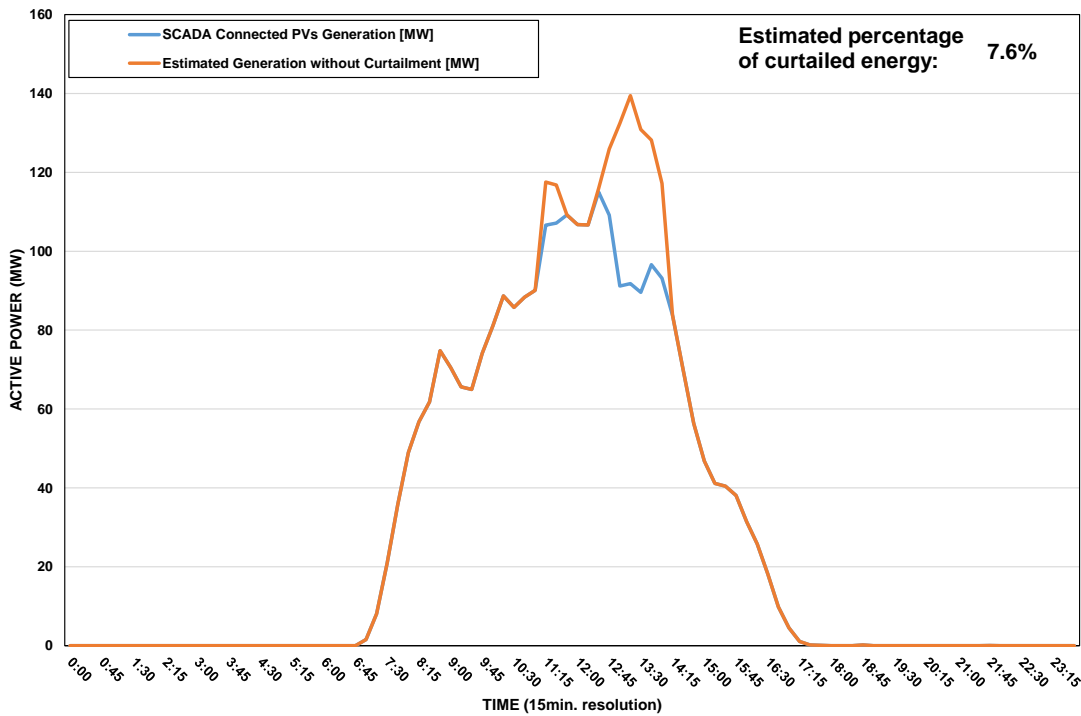
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	12/02/2024
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:	733.3 MWh
Total Estimated Curtailed Energy:	56 MWh
Percentage of Curtailed Energy	7.6%

Scada PVs Generation on 12/02/2024 (curtailment time: 11:15 - 14:00)



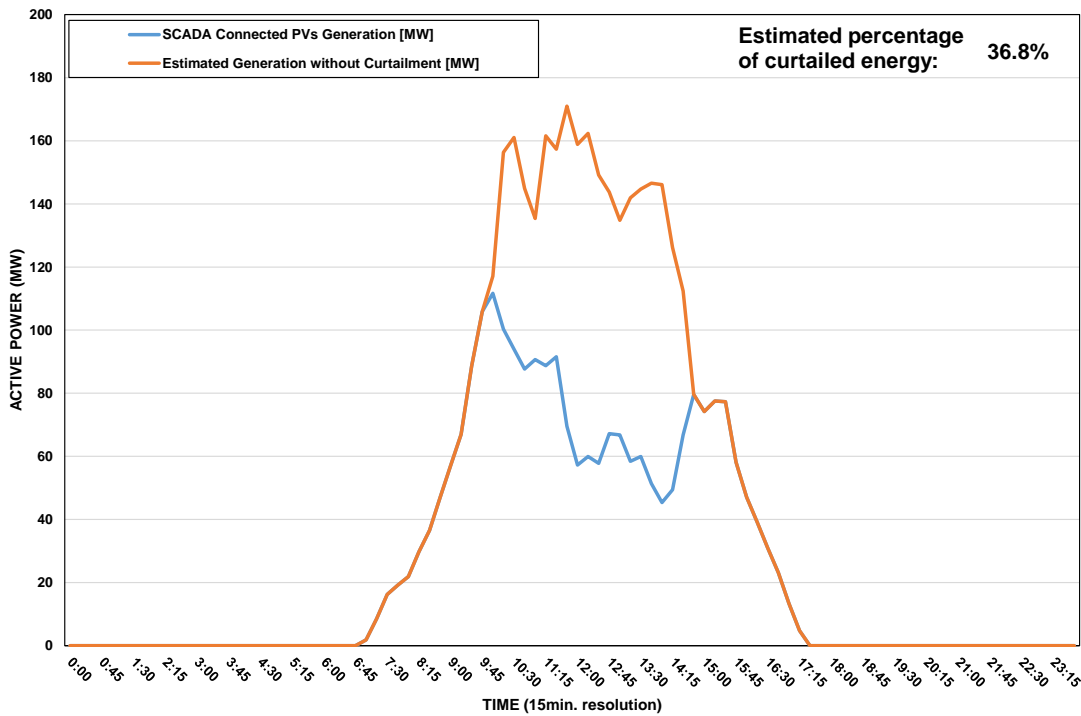
**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	14/02/2024
Start of Curtailment	10:00
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:	949 MWh
Total Estimated Curtailed Energy:	349.2 MWh
Percentage of Curtailed Energy	36.8%

Scada PVs Generation on 14/02/2024 (curtailment time: 10:00 - 14:30)

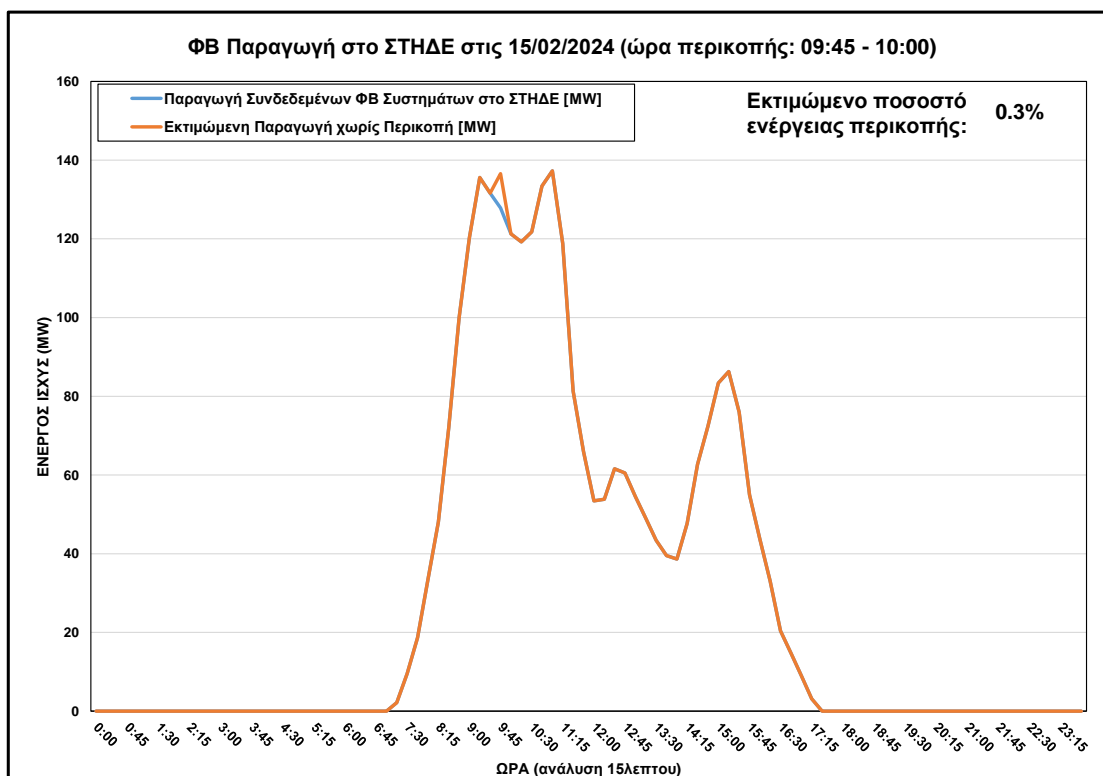


ΔΙΑΧΕΙΡΙΣΤΗΣ ΣΥΣΤΗΜΑΤΟΣ ΔΙΑΝΟΜΗΣ
ΛΕΙΤΟΥΡΓΙΑ ΣΥΣΤΗΜΑΤΟΣ



Ενημερωτικό Έντυπο Ημερήσιας Περικοπής Φ/Β Παραγωγής

Ημερομηνία Περικοπής:	15/02/2024
Ωρα Έναρξης Περικοπής	9:45
Ωρα Λήξης Περικοπής	10:00
Οδηγία από ΔΣΜΚ:	ΝΑΙ
Λόγος Περικοπής:	Περιορισμός παραγωγής ΑΠΕ λόγω χαμηλής φόρτισης ηλεκτρικού συστήματος
Συνολική Εκτιμώμενη Ενέργεια της ημέρας:	692.2 MWh
Συνολική Εκτιμώμενη Ενέργεια που περικόπηκε:	2.2 MWh
Ποσοστό Ενέργειας που περικόπηκε:	0.3%

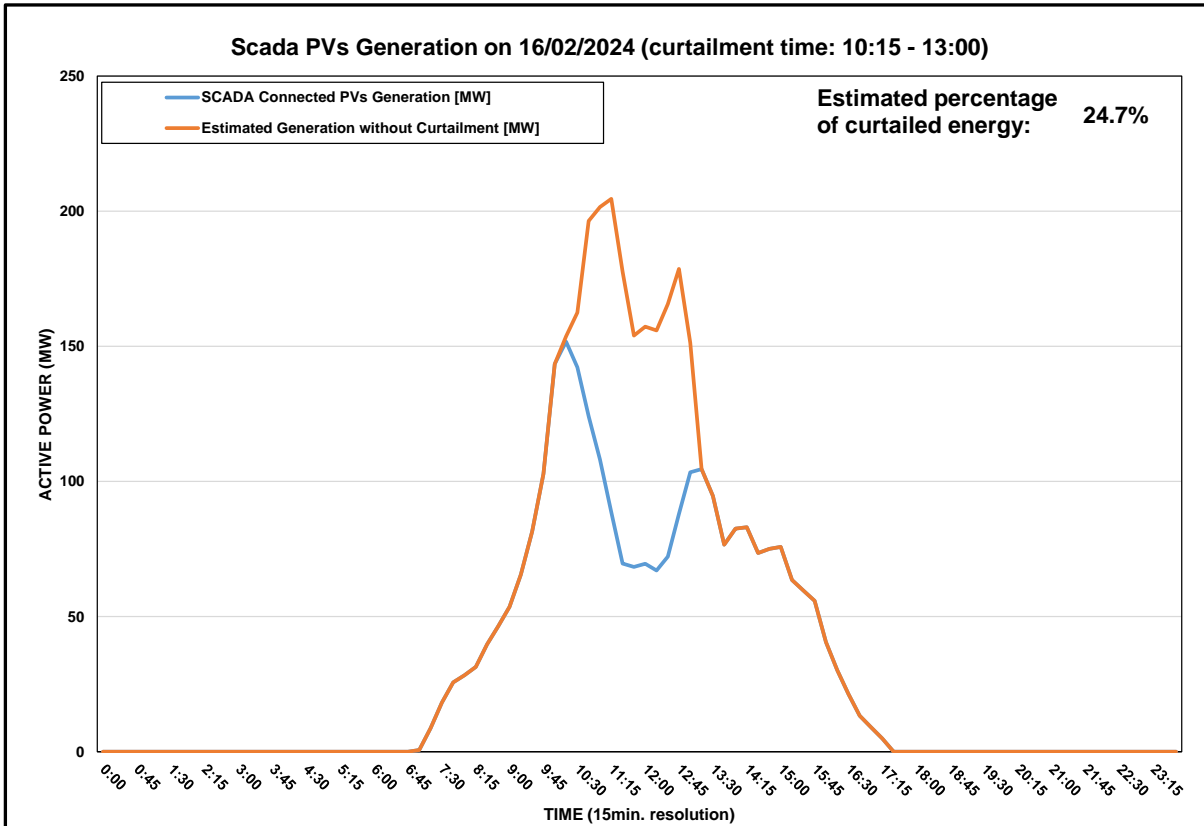


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/02/2024
Start of Curtailment	10:15
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:	917.2 MWh
Total Estimated Curtailed Energy:	226.5 MWh
Percentage of Curtailed Energy	24.7%



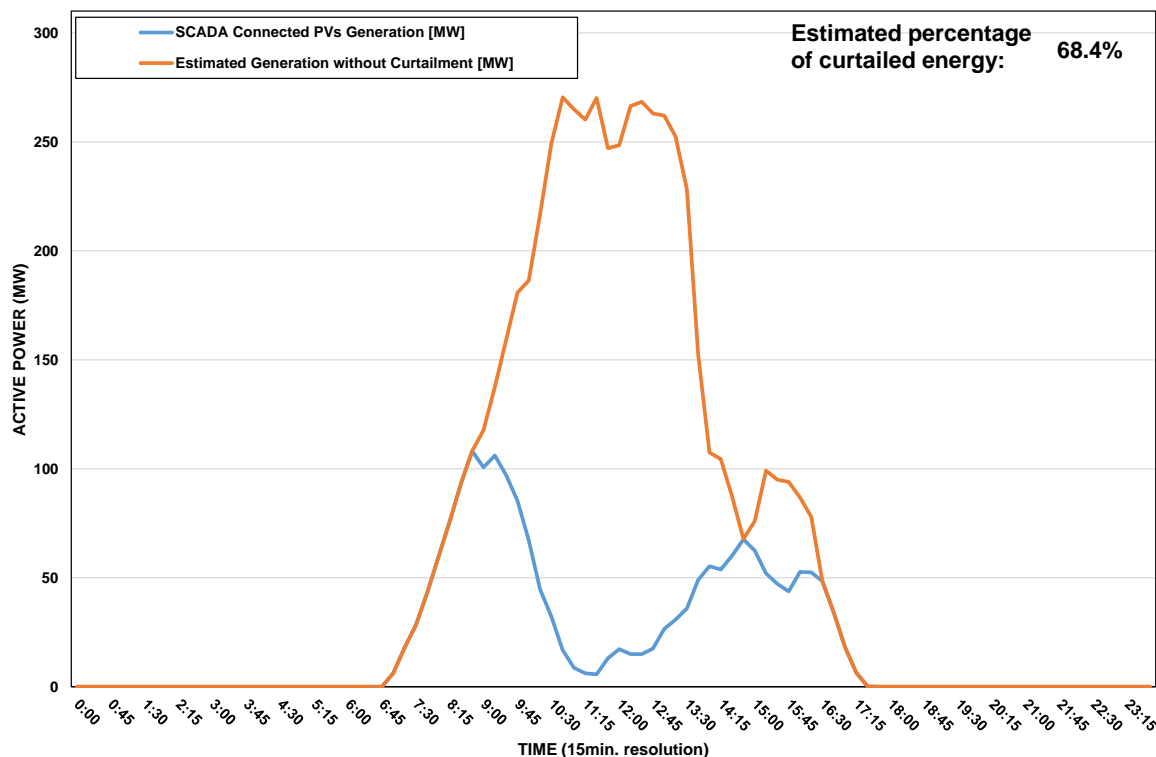
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	17/02/2024
Start of Curtailment	9:00
End of Curtailment	16:15
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:	1484.3 MWh
Total Estimated Curtailed Energy:	1014.8 MWh
Percentage of Curtailed Energy	68.4%

Scada PVs Generation on 17/02/2024 (curtailment time: 09:00 - 16:15)

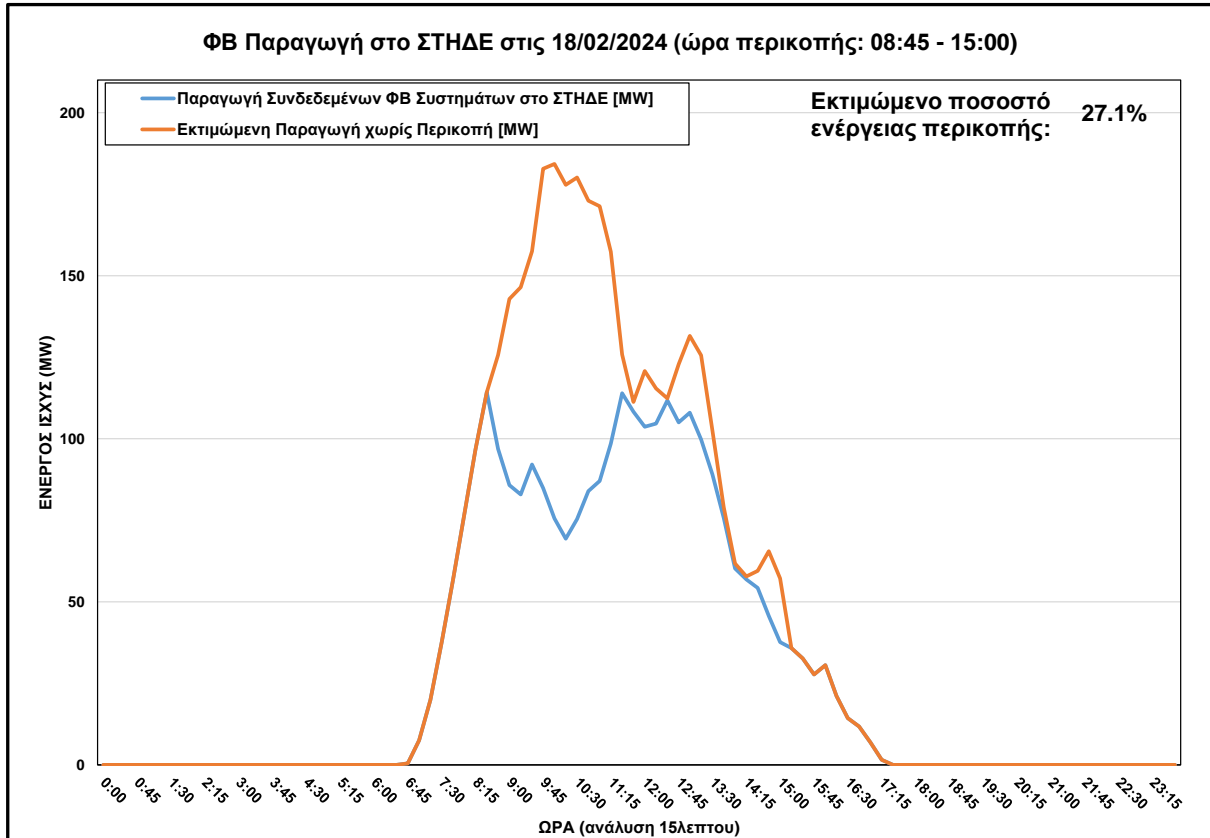


ΔΙΑΧΕΙΡΙΣΤΗΣ ΣΥΣΤΗΜΑΤΟΣ ΔΙΑΝΟΜΗΣ
ΛΕΙΤΟΥΡΓΙΑ ΣΥΣΤΗΜΑΤΟΣ



Ενημερωτικό Έντυπο Ημερήσιας Περικοπής Φ/Β Παραγωγής

Ημερομηνία Περικοπής:	18/02/2024
Ωρα Έναρξης Περικοπής	8:45
Ωρα Λήξης Περικοπής	15:00
Οδηγία από ΔΣΜΚ:	NAI
Λόγος Περικοπής:	Περιορισμός παραγωγής ΑΠΕ λόγω χαμηλής φόρτισης ηλεκτρικού συστήματος
Συνολική Εκτιμώμενη Ενέργεια της ημέρας:	960 MWh
Συνολική Εκτιμώμενη Ενέργεια που περικόπηκε:	260.3 MWh
Ποσοστό Ενέργειας που περικόπηκε:	27.1%



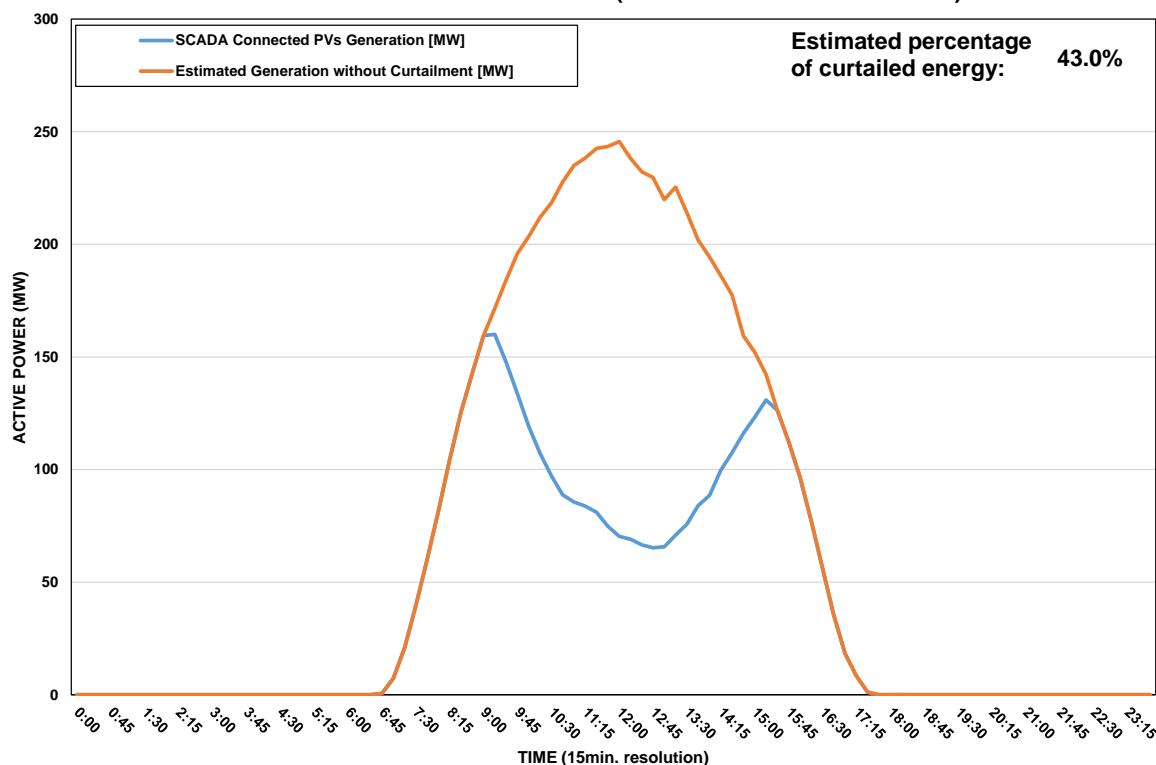
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	19/02/2024
Start of Curtailment	9:15
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:	1616.3 MWh
Total Estimated Curtailed Energy:	694.7 MWh
Percentage of Curtailed Energy	43.0%

Scada PVs Generation on 19/02/2024 (curtailment time: 09:15 - 15:15)



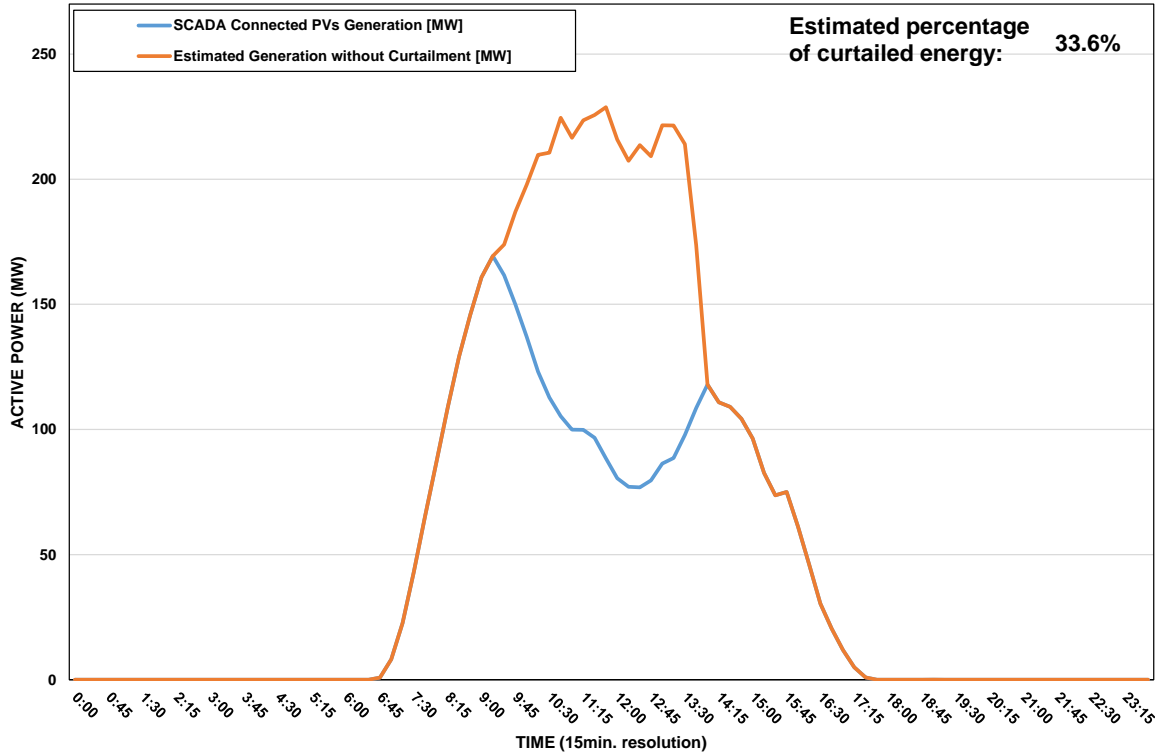
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/02/2024
Start of Curtailment	9:30
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:	1415.4 MWh
Total Estimated Curtailed Energy:	476.3 MWh
Percentage of Curtailed Energy	33.6%

Scada PVs Generation on 20/02/2024 (curtailment time: 09:30 - 13:45)



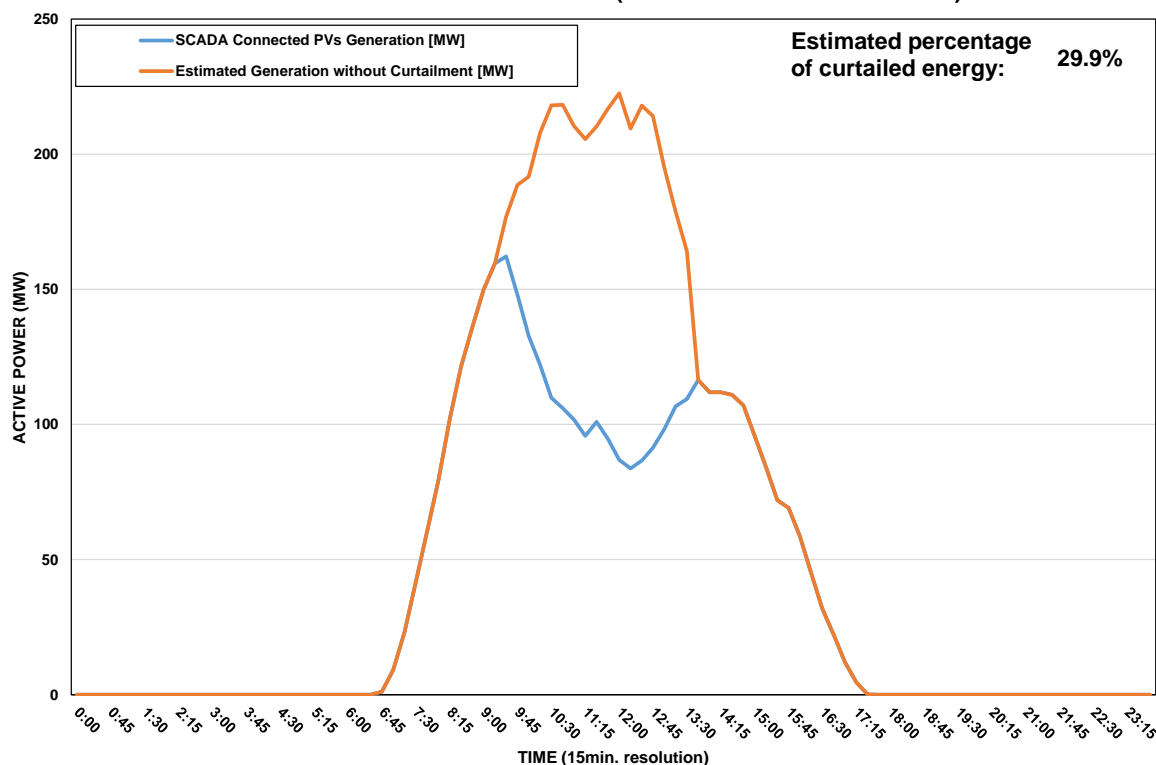
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	21/02/2024
Start of Curtailment	9:30
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:	1346 MWh
Total Estimated Curtailed Energy:	402.4 MWh
Percentage of Curtailed Energy	29.9%

Scada PVs Generation on 21/02/2024 (curtailment time: 09:30 - 13:30)



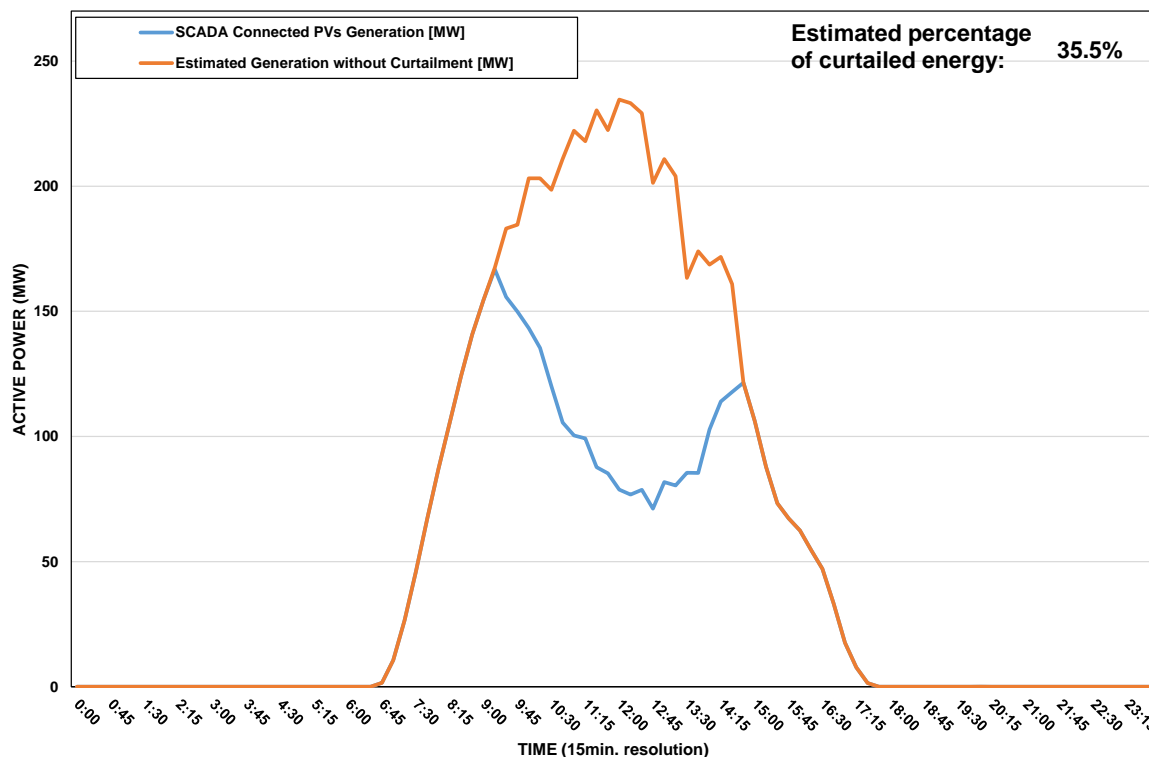
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/02/2024
Start of Curtailment	9:15
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:	1460 MWh
Total Estimated Curtailed Energy:	518.4 MWh
Percentage of Curtailed Energy	35.5%

Scada PVs Generation on 22/02/2024 (curtailment time: 09:15 - 14:30)

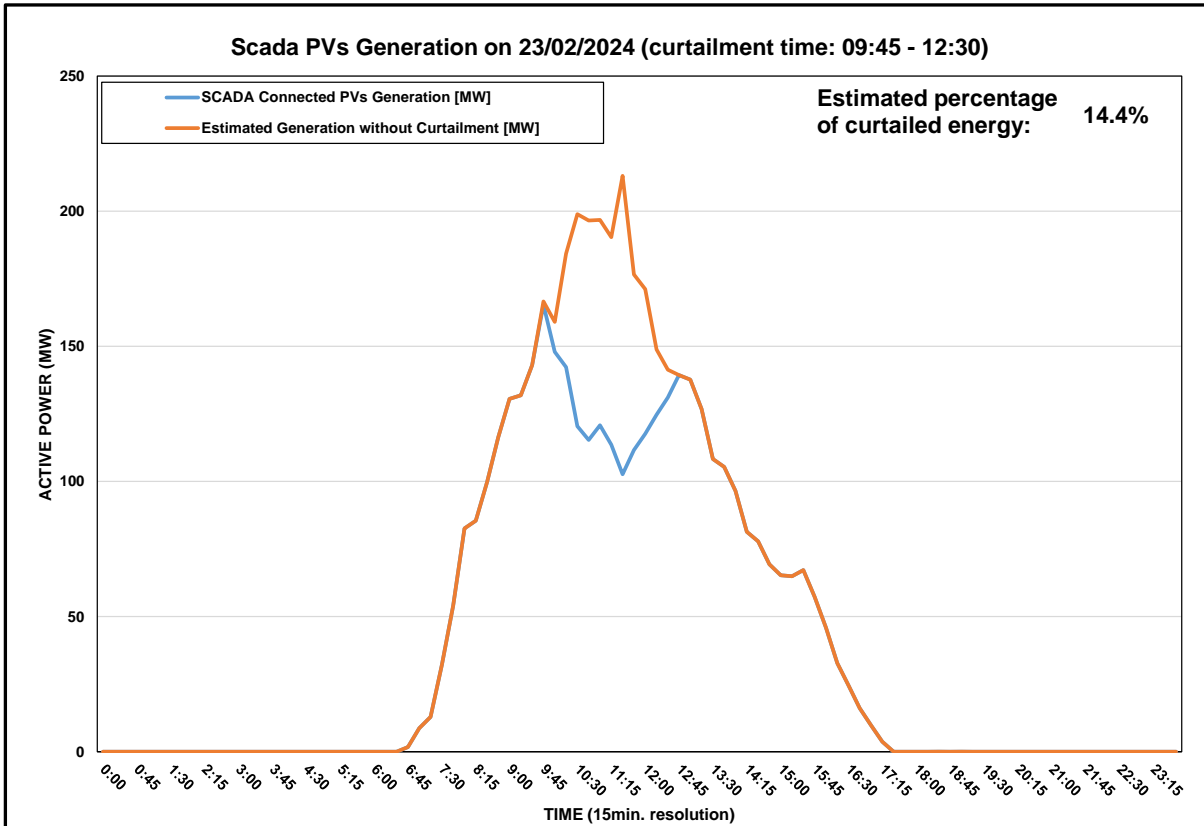


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	23/02/2024
Start of Curtailment	9:45
End of Curtailment	12:30
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:	1093.3 MWh
Total Estimated Curtailed Energy:	157.5 MWh
Percentage of Curtailed Energy	14.4%

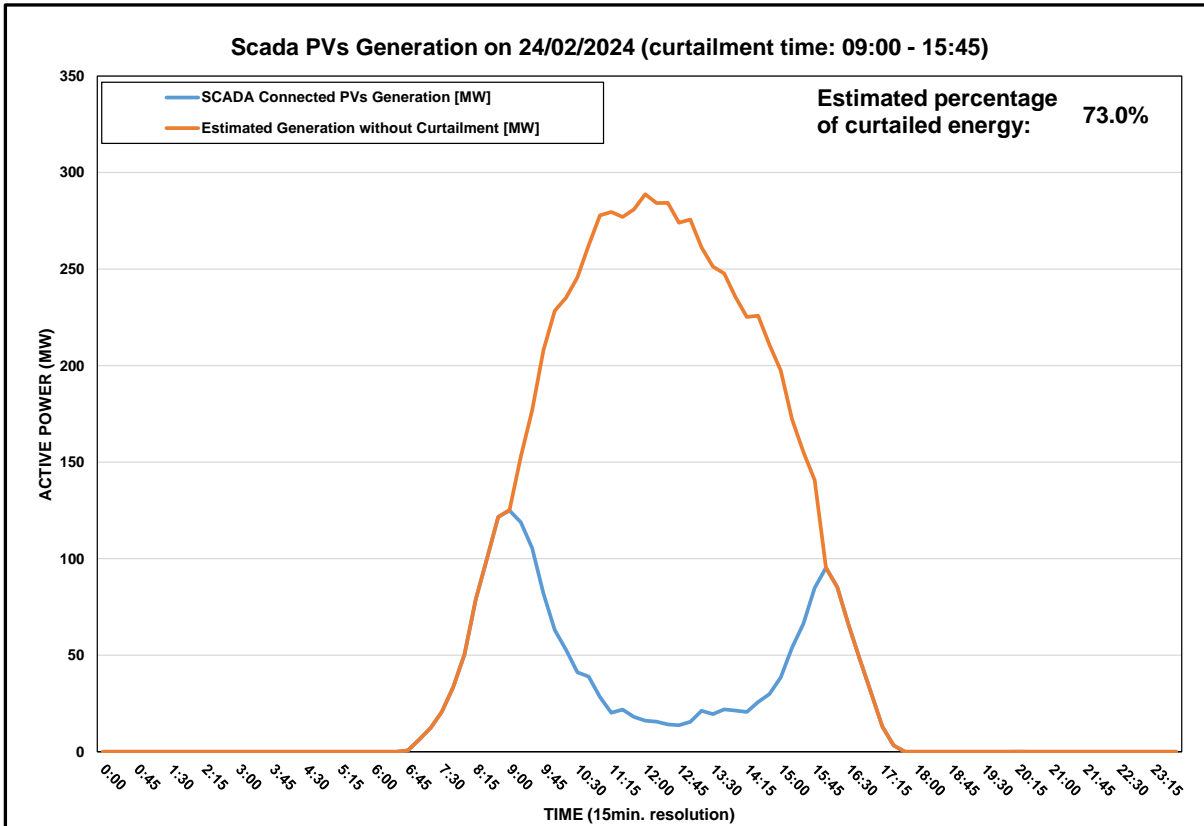


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	24/02/2024
Start of Curtailment	9:00
End of Curtailment	15:45
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:	1811.7 MWh
Total Estimated Curtailed Energy:	1321.7 MWh
Percentage of Curtailed Energy	73.0%

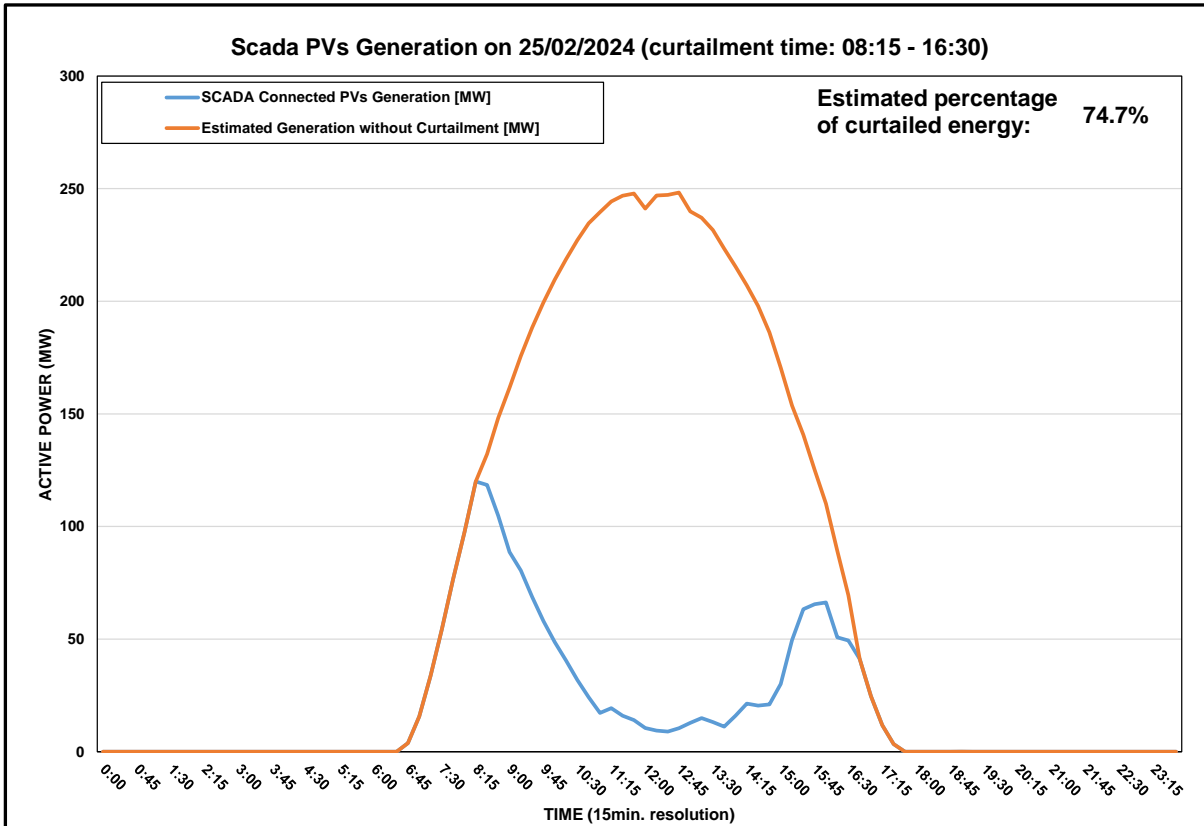


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	25/02/2024
Start of Curtailment	8:15
End of Curtailment	16:30
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:	1734.4 MWh
Total Estimated Curtailed Energy:	1294.8 MWh
Percentage of Curtailed Energy	74.7%



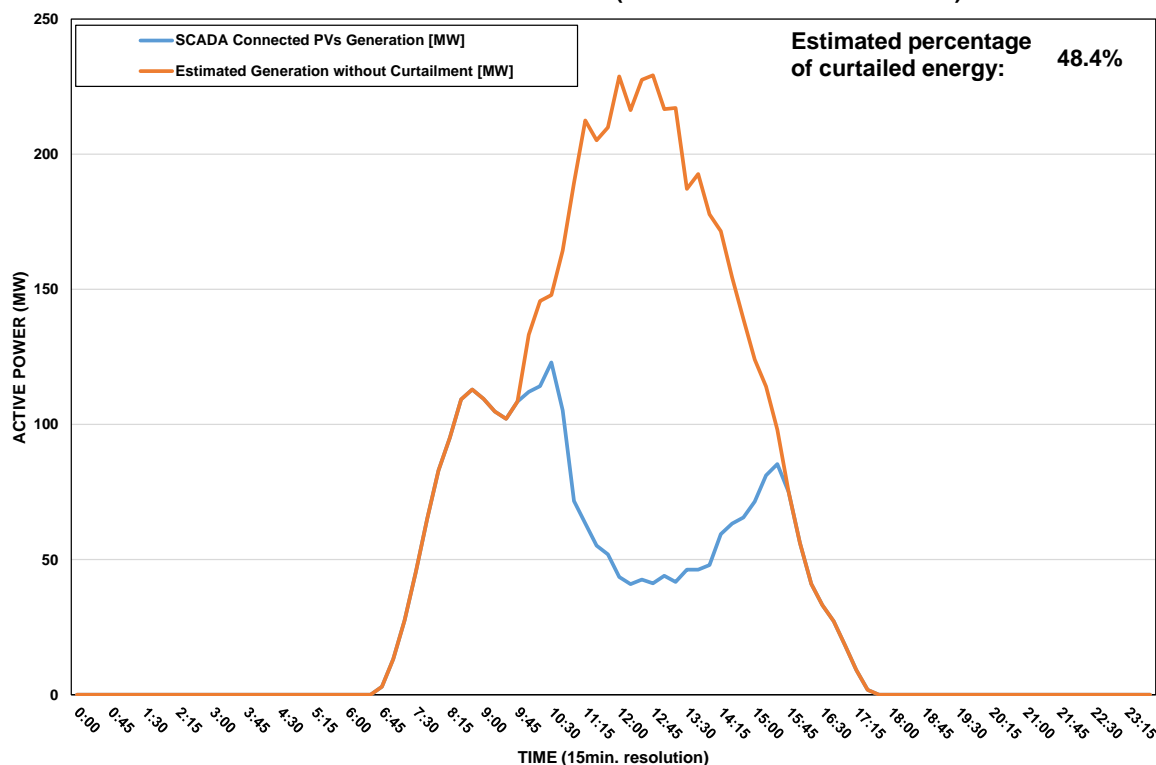
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	26/02/2024
Start of Curtailment	10:00
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:	1335.8 MWh
Total Estimated Curtailed Energy:	646.2 MWh
Percentage of Curtailed Energy	48.4%

Scada PVs Generation on 26/02/2024 (curtailment time: 10:00 - 15:30)

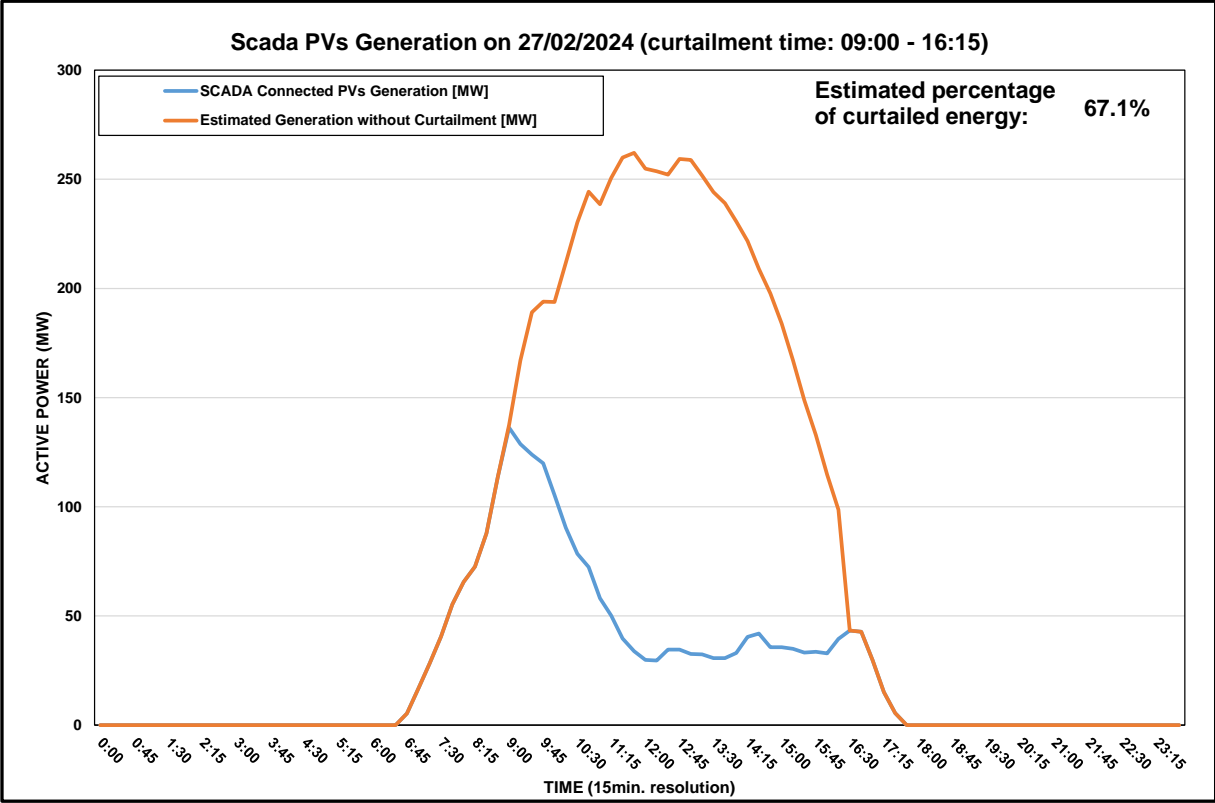


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	27/02/2024
Start of Curtailment	9:00
End of Curtailment	16:15
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:	1730 MWh
Total Estimated Curtailed Energy:	1161.2 MWh
Percentage of Curtailed Energy	67.1%



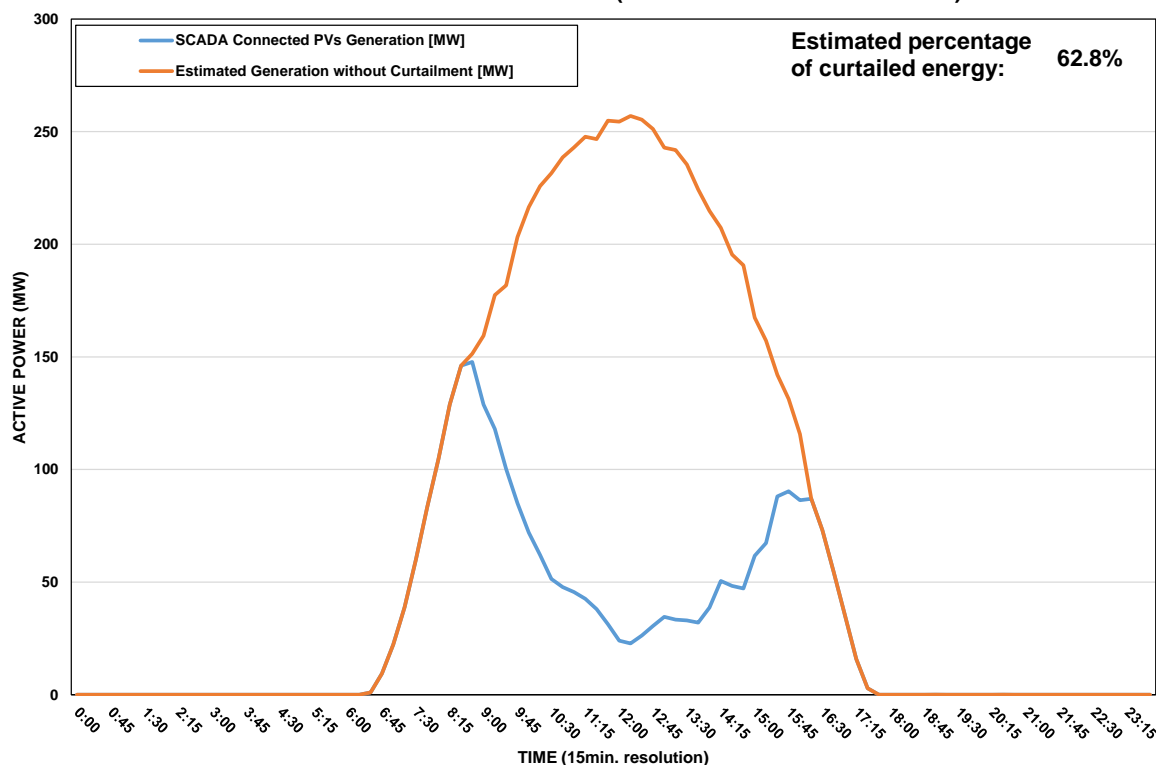
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	28/02/2024
Start of Curtailment	8:45
End of Curtailment	16:00
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:	1781.2 MWh
Total Estimated Curtailed Energy:	1119.2 MWh
Percentage of Curtailed Energy	62.8%

Scada PVs Generation on 28/02/2024 (curtailment time: 08:45 - 16:00)



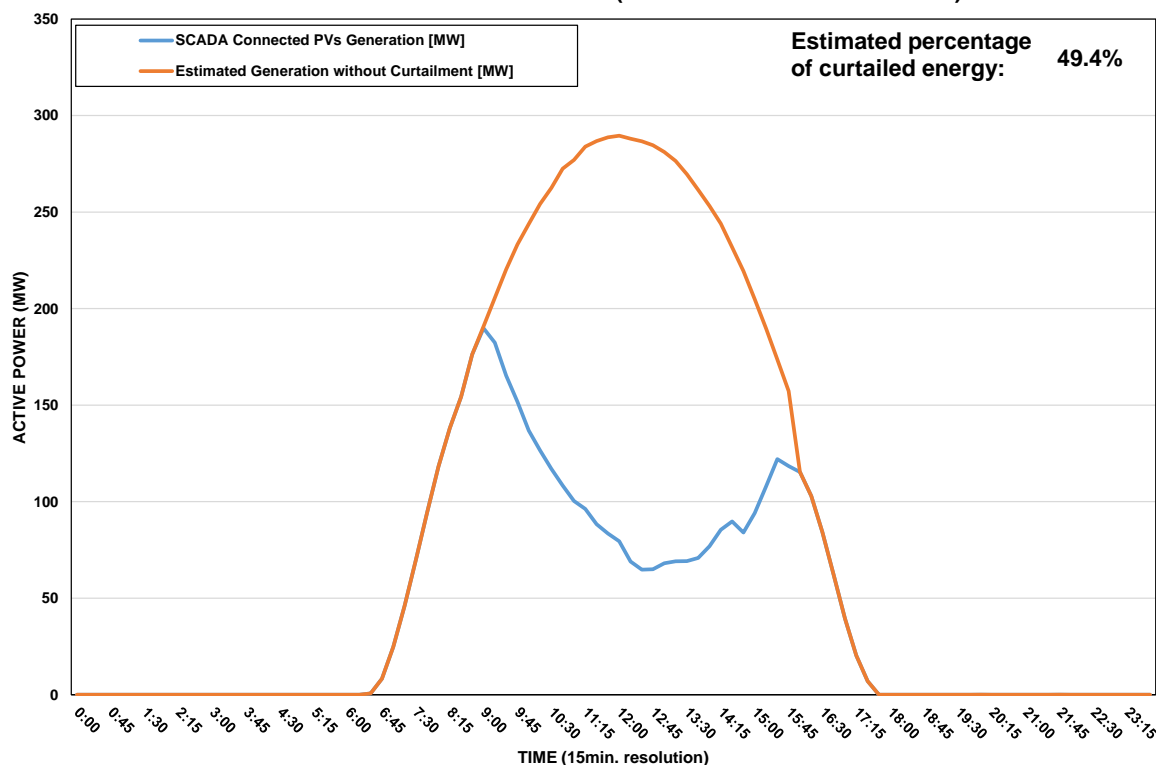
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	29/02/2024
Start of Curtailment	9:00
End of Curtailment	15:45
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:	2048.4 MWh
Total Estimated Curtailed Energy:	1012.6 MWh
Percentage of Curtailed Energy	49.4%

Scada PVs Generation on 29/02/2024 (curtailment time: 09:00 - 15:45)

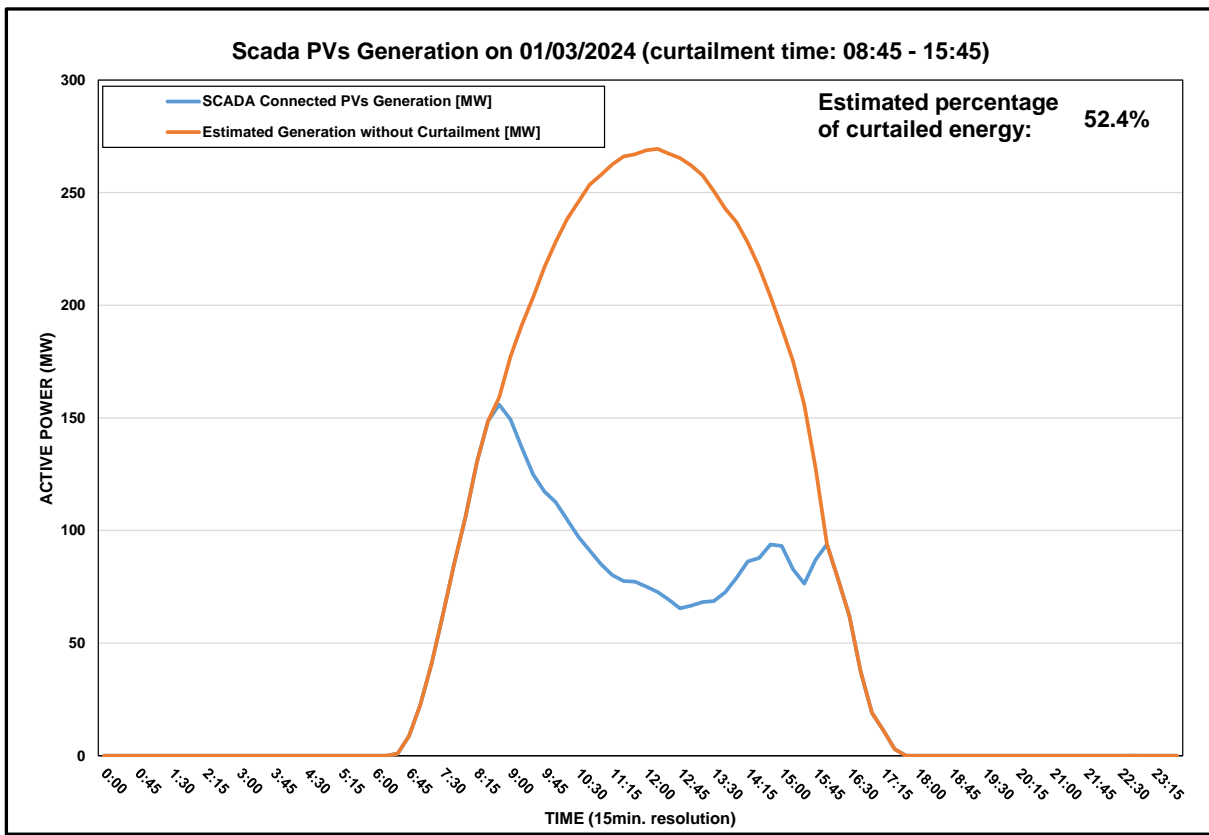


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	01/03/2024
Start of Curtailment	8:45
End of Curtailment	15:45
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:	1874.1 MWh
Total Estimated Curtailed Energy:	982.9 MWh
Percentage of Curtailed Energy	52.4%

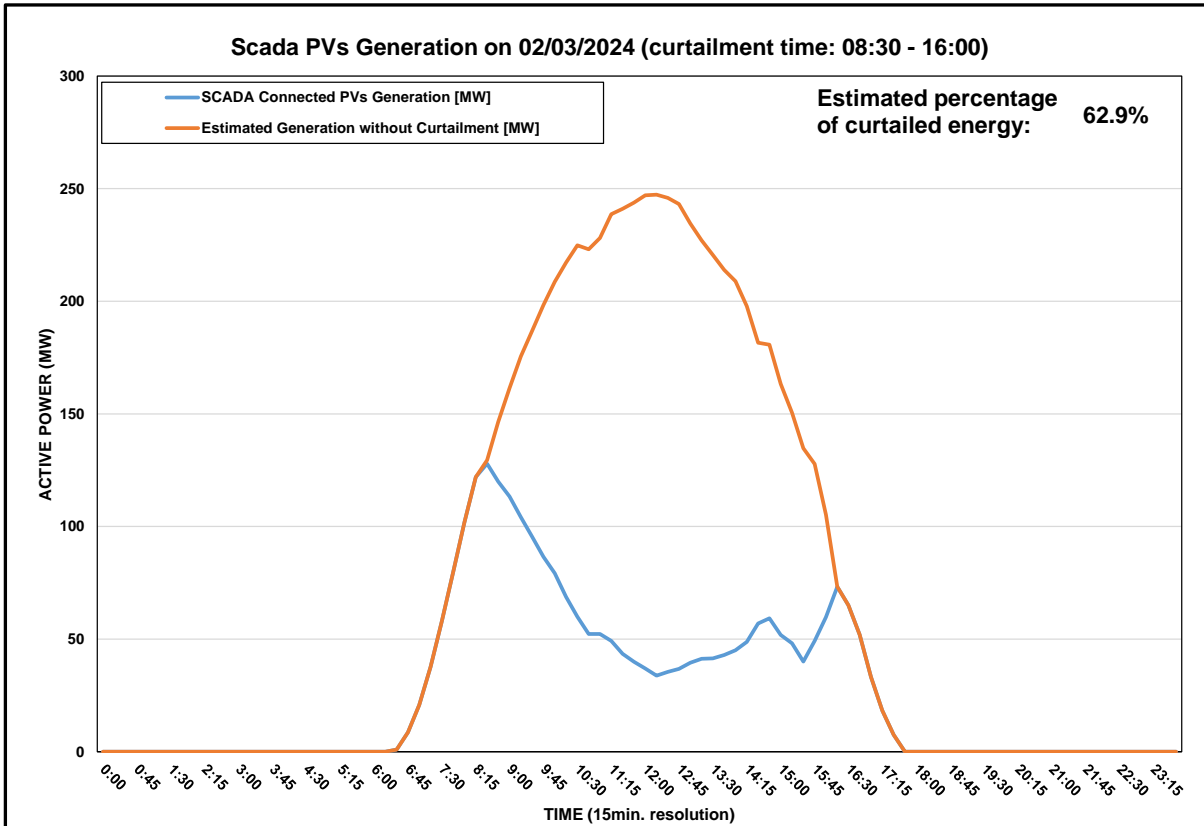


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	02/03/2024
Start of Curtailment	8:30
End of Curtailment	16:00
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:	1708.1 MWh
Total Estimated Curtailed Energy:	1073.5 MWh
Percentage of Curtailed Energy	62.9%

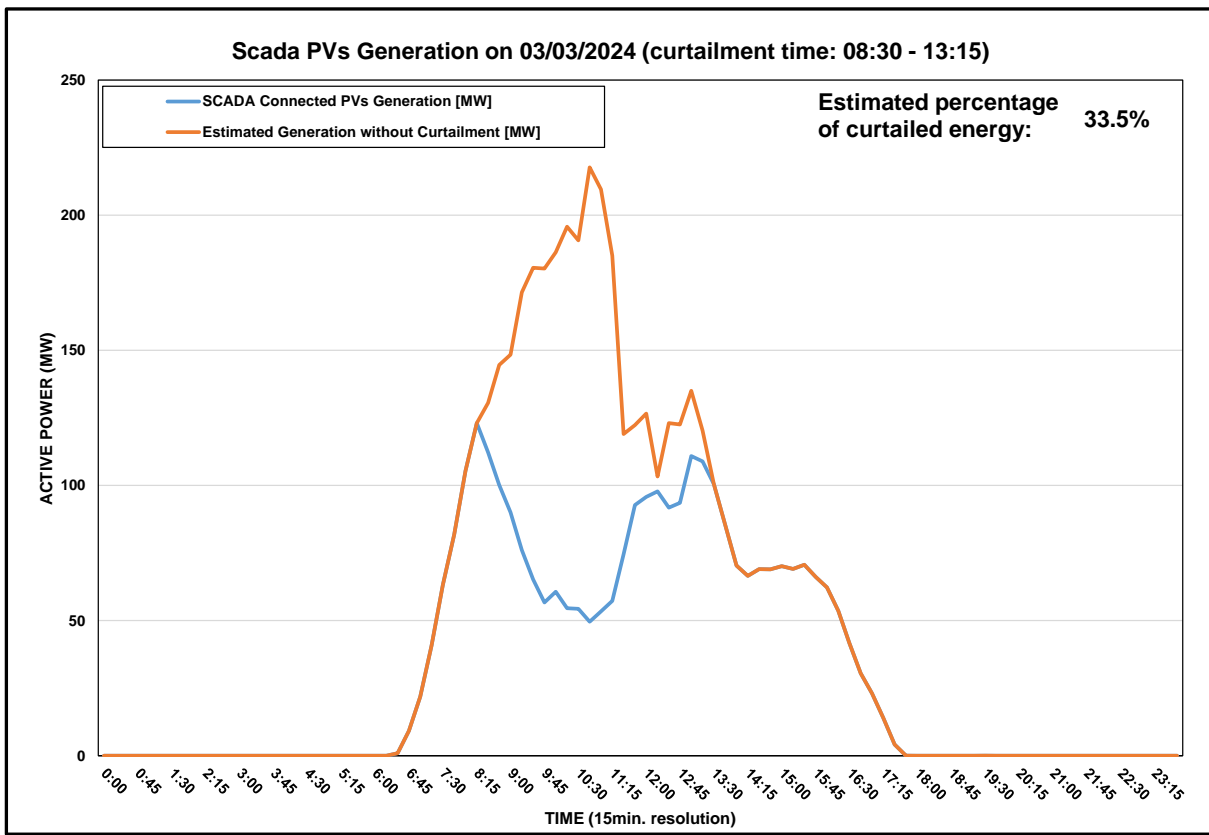


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	03/03/2024
Start of Curtailment	8:30
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:	1131.4 MWh
Total Estimated Curtailed Energy:	379.2 MWh
Percentage of Curtailed Energy	33.5%



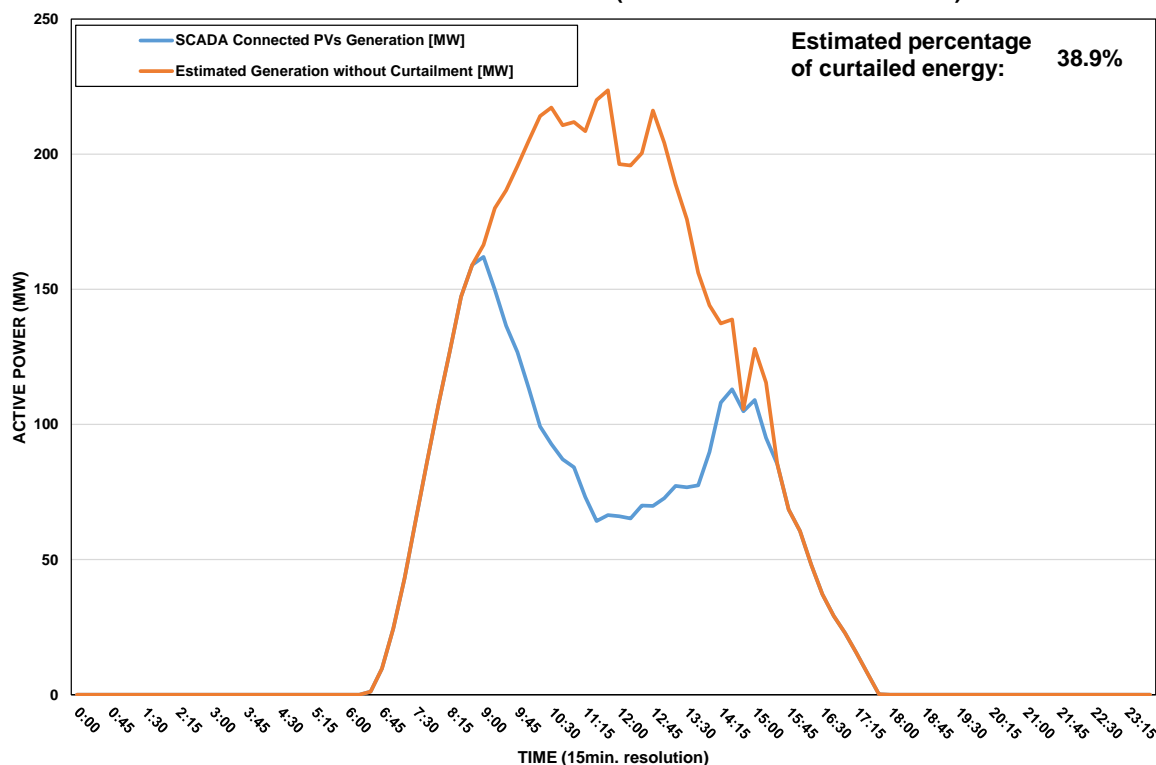
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	04/03/2024
Start of Curtailment	9:00
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:	1472.2 MWh
Total Estimated Curtailed Energy:	573.2 MWh
Percentage of Curtailed Energy	38.9%

Scada PVs Generation on 04/03/2024 (curtailment time: 09:00 - 15:15)



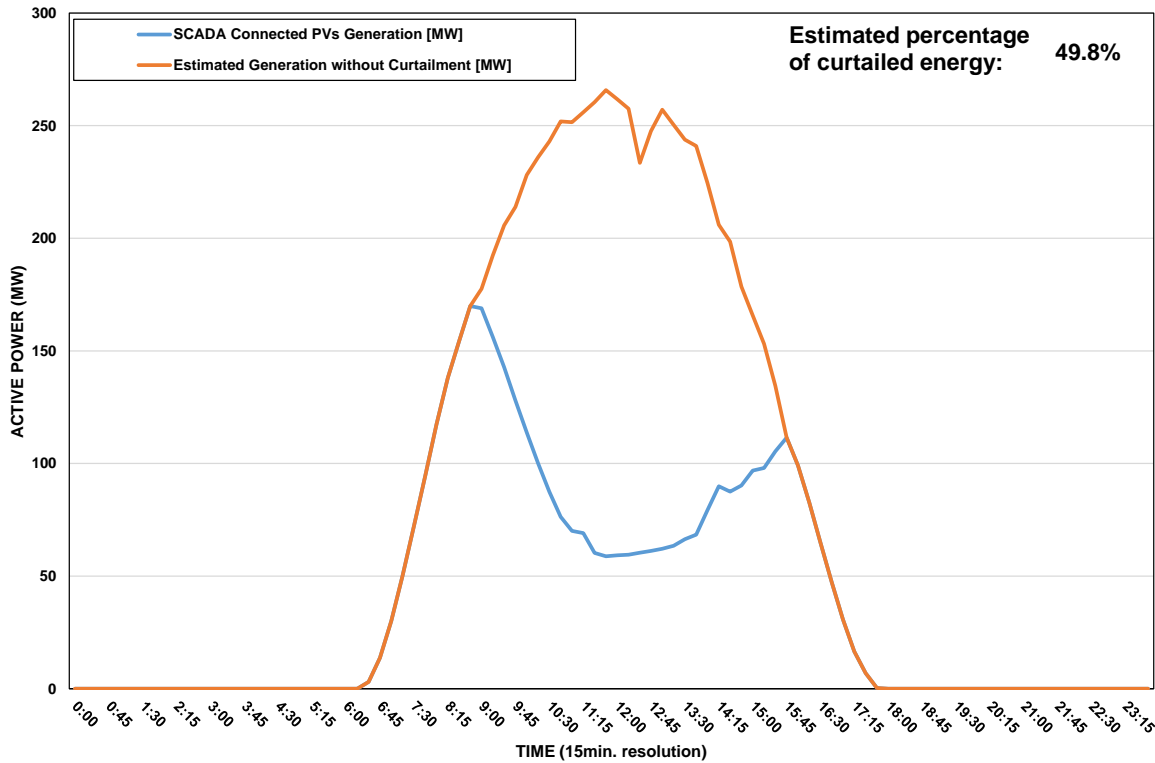
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/03/2024
Start of Curtailment	9:00
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:	1834.6 MWh
Total Estimated Curtailed Energy:	914 MWh
Percentage of Curtailed Energy	49.8%

Scada PVs Generation on 05/03/2024 (curtailment time: 09:00 - 15:30)



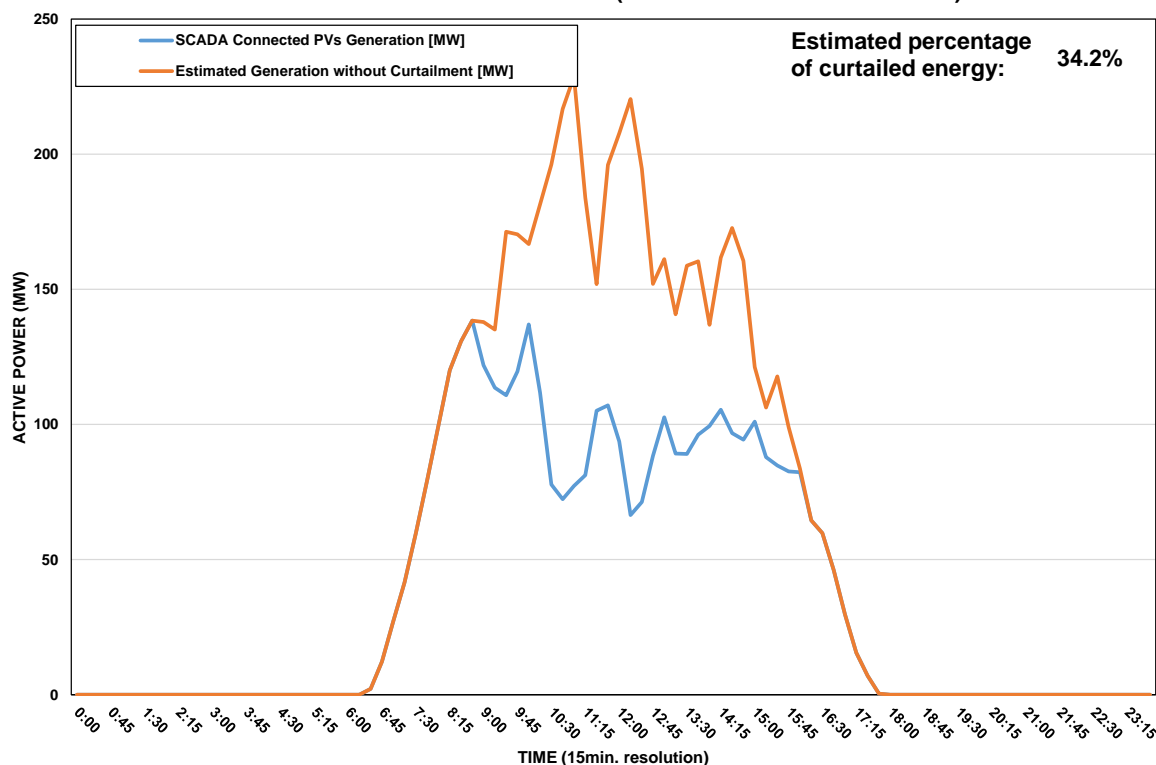
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	06/03/2024
Start of Curtailment	9:00
End of Curtailment	16:00
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:	1406.4 MWh
Total Estimated Curtailed Energy:	481.1 MWh
Percentage of Curtailed Energy	34.2%

Scada PVs Generation on 06/03/2024 (curtailment time: 09:00 - 16:00)



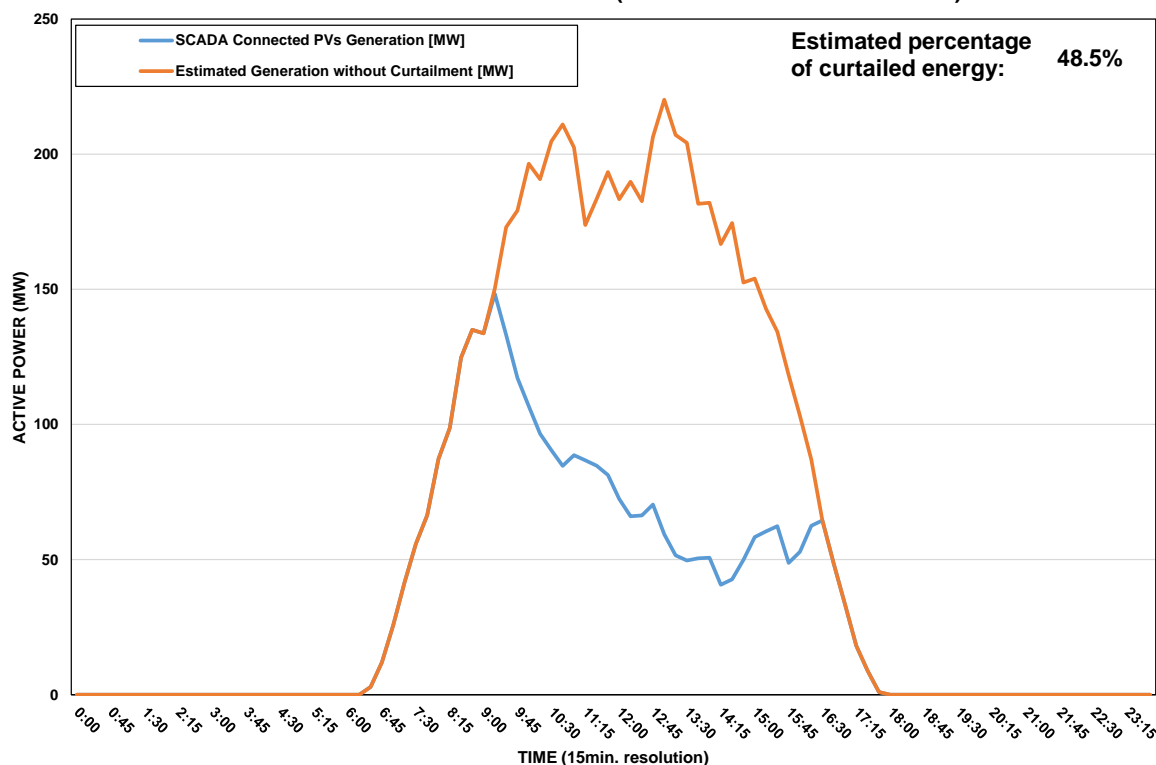
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	07/03/2024
Start of Curtailment	9:15
End of Curtailment	16:15
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:	1501.8 MWh
Total Estimated Curtailed Energy:	728.8 MWh
Percentage of Curtailed Energy	48.5%

Scada PVs Generation on 07/03/2024 (curtailment time: 09:15 - 16:15)



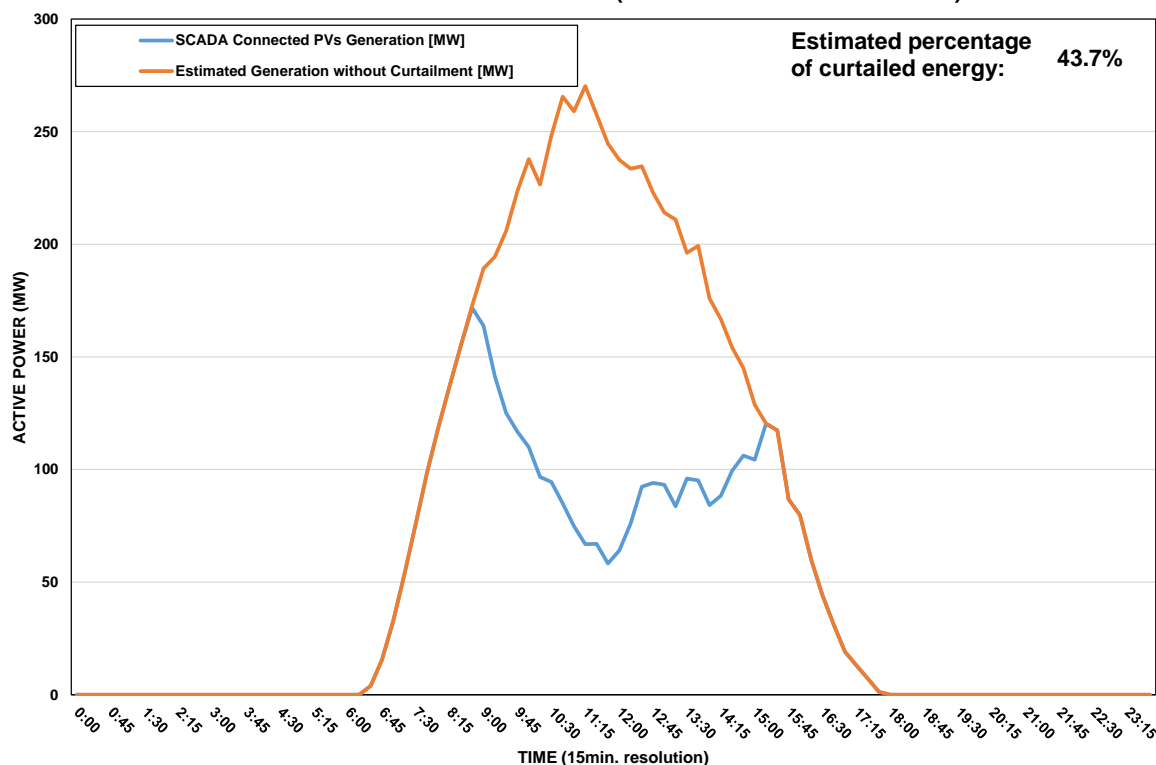
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	08/03/2024
Start of Curtailment	8:45
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:	1697.1 MWh
Total Estimated Curtailed Energy:	741.9 MWh
Percentage of Curtailed Energy	43.7%

Scada PVs Generation on 08/03/2024 (curtailment time: 08:45 - 15:00)



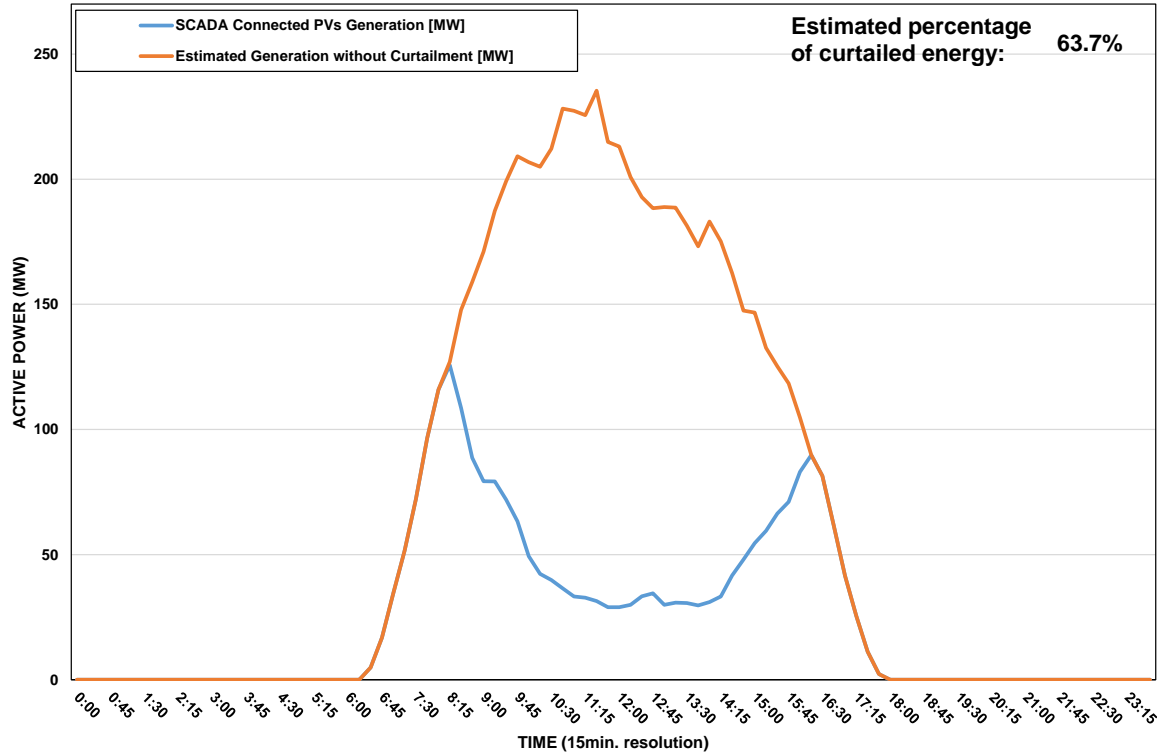
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	09/03/2024
Start of Curtailment	8:15
End of Curtailment	16:00
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:	1621.2 MWh
Total Estimated Curtailed Energy:	1032.9 MWh
Percentage of Curtailed Energy	63.7%

Scada PVs Generation on 09/03/2024 (curtailment time: 08:15 - 16:00)

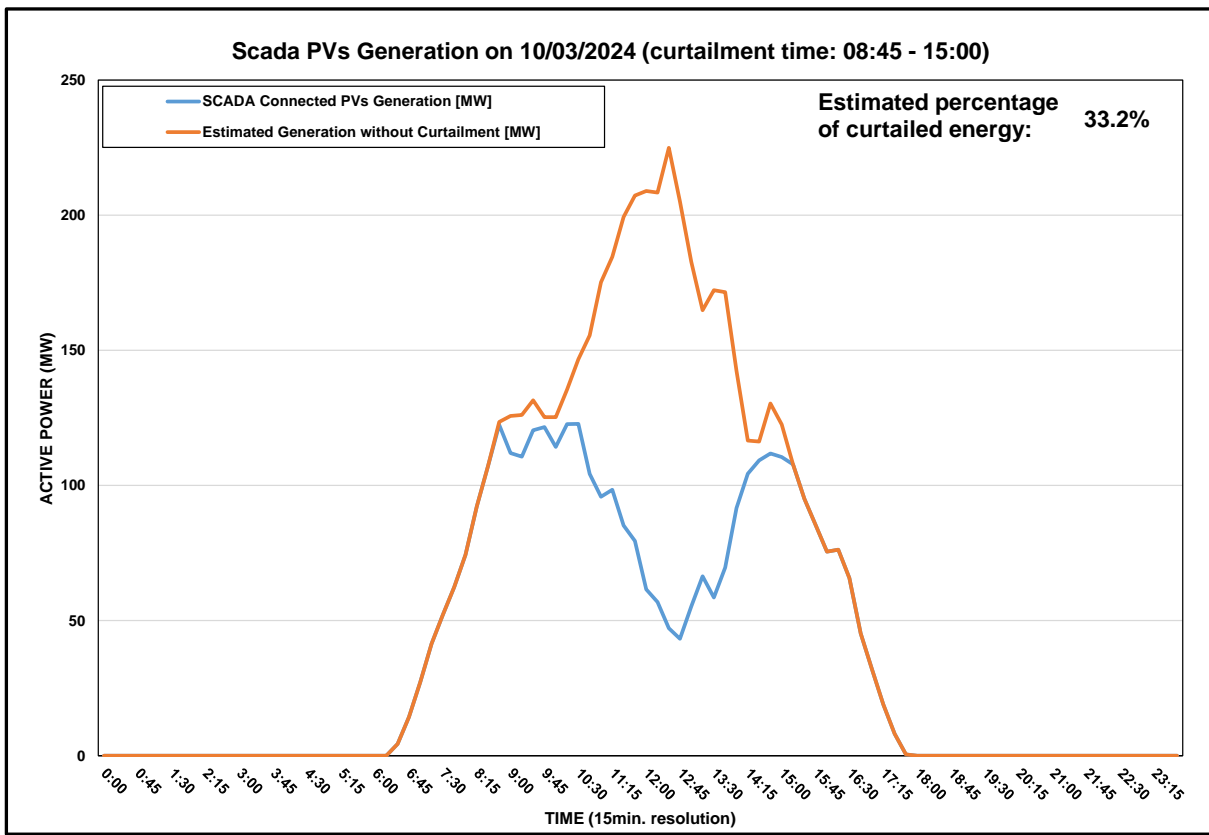


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	10/03/2024
Start of Curtailment	8:45
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:	1303.6 MWh
Total Estimated Curtailed Energy:	433 MWh
Percentage of Curtailed Energy	33.2%

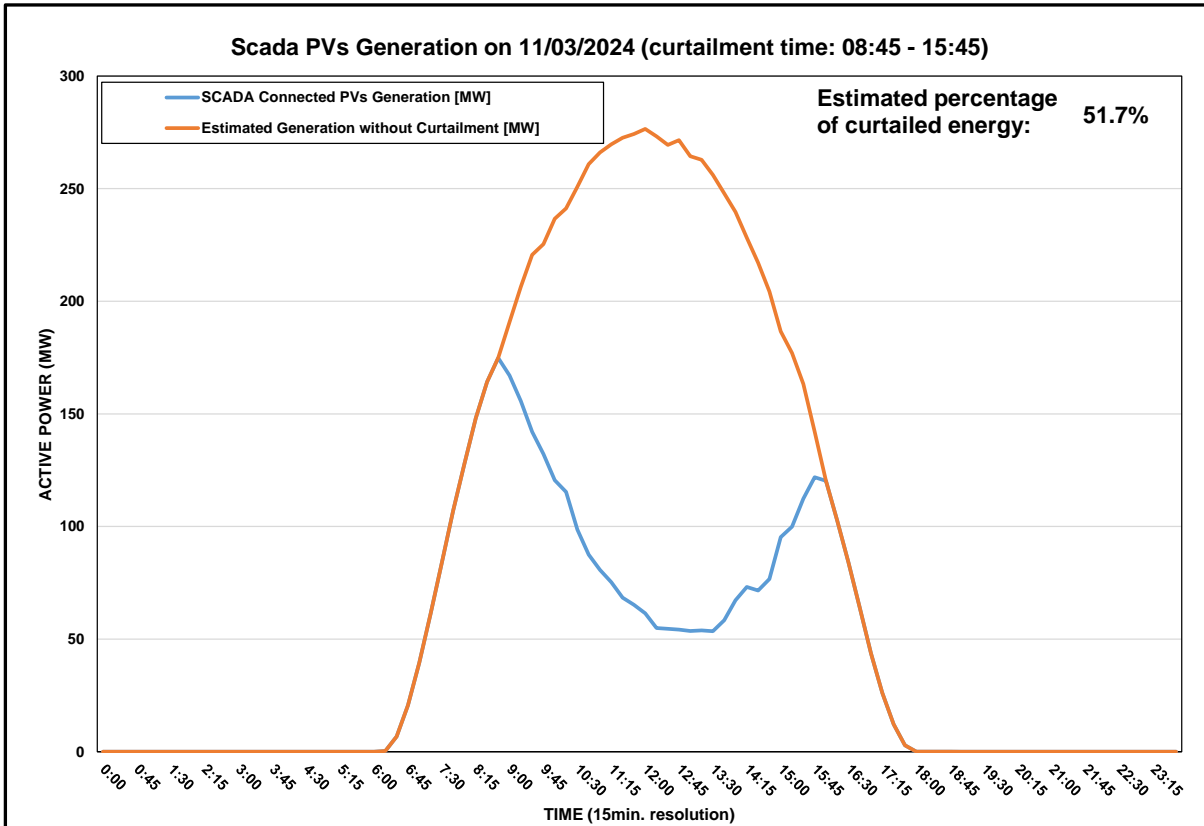


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	11/03/2024
Start of Curtailment	8:45
End of Curtailment	15:45
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:	1996.5 MWh
Total Estimated Curtailed Energy:	1031.2 MWh
Percentage of Curtailed Energy	51.7%

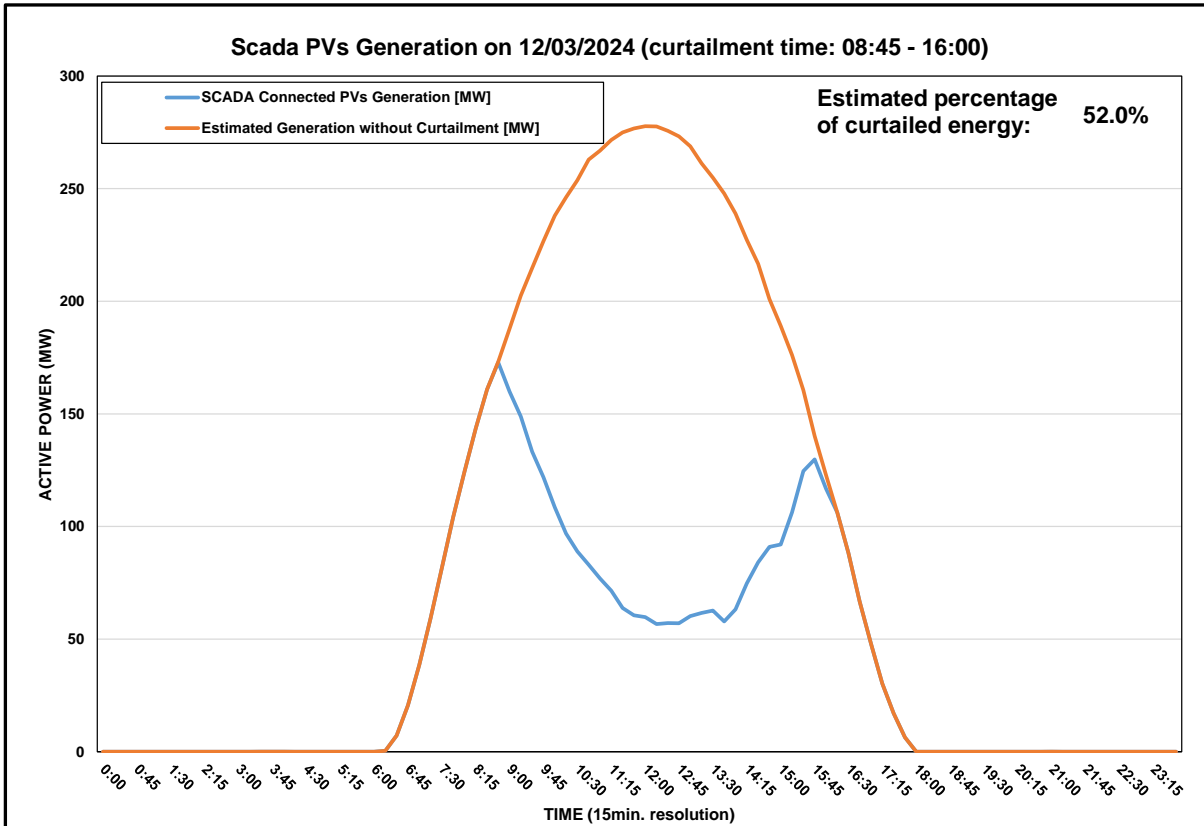


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	12/03/2024
Start of Curtailment	8:45
End of Curtailment	16:00
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:	2002.2 MWh
Total Estimated Curtailed Energy:	1040.8 MWh
Percentage of Curtailed Energy	52.0%

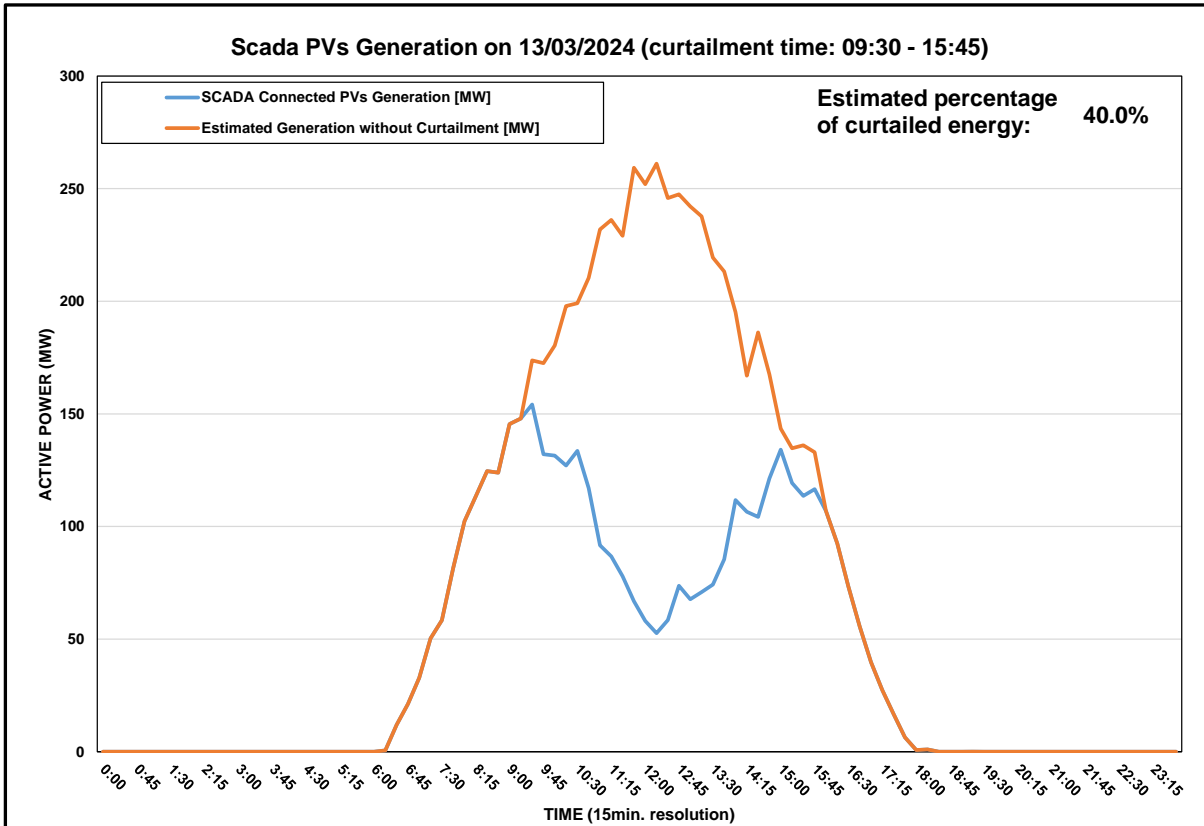


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	13/03/2024
Start of Curtailment	9:30
End of Curtailment	15:45
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:	1676.7 MWh
Total Estimated Curtailed Energy:	671.3 MWh
Percentage of Curtailed Energy	40.0%

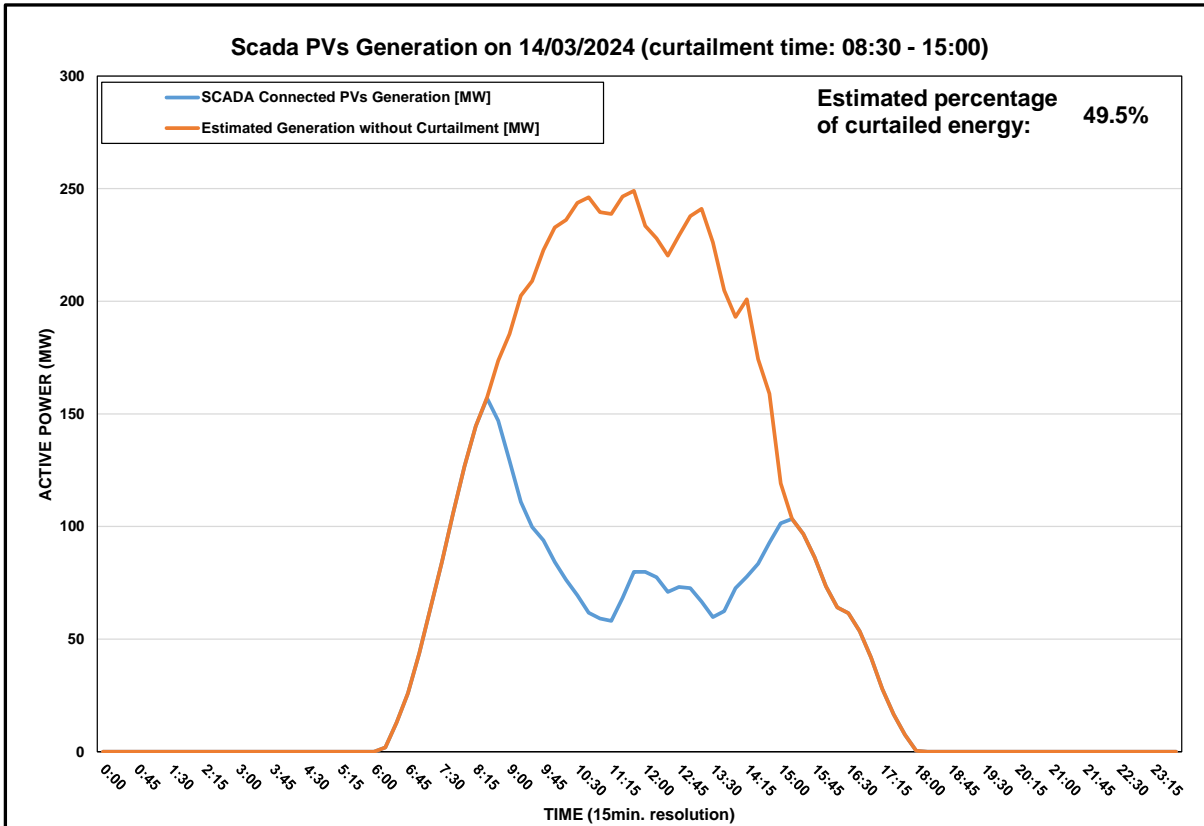


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	14/03/2024
Start of Curtailment	8:30
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:	1748.3 MWh
Total Estimated Curtailed Energy:	866.2 MWh
Percentage of Curtailed Energy	49.5%



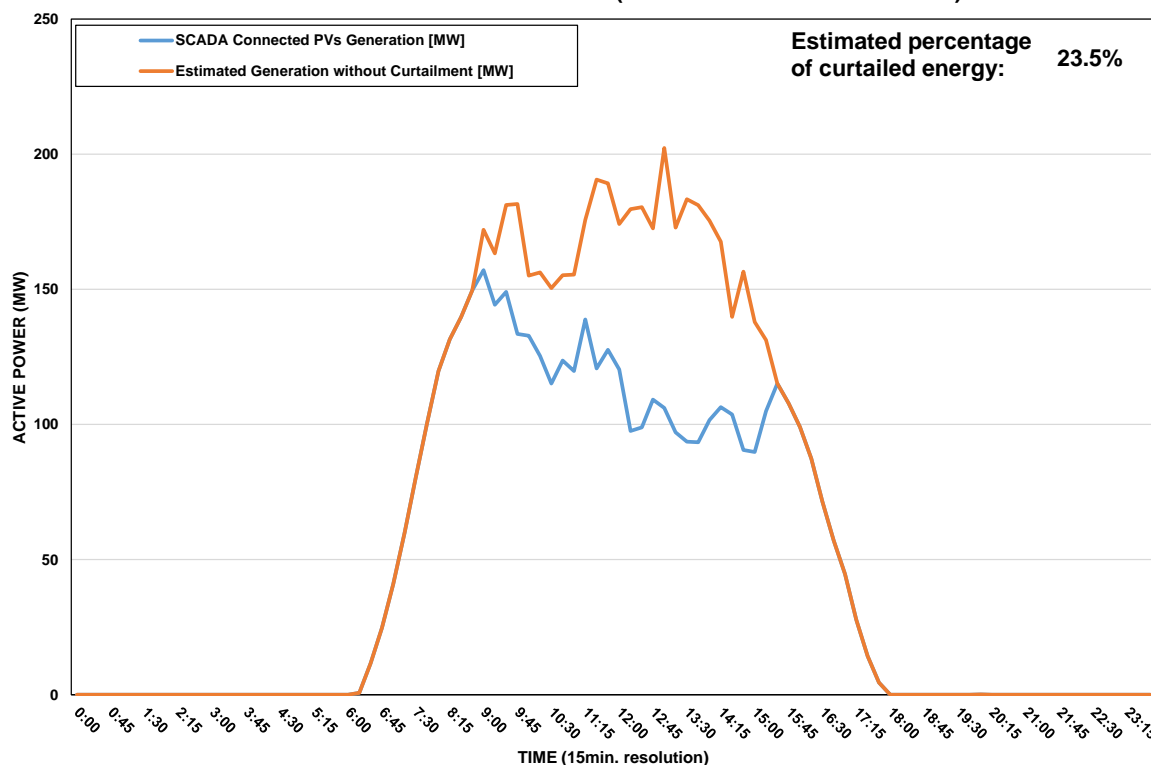
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	15/03/2024
Start of Curtailment	9:00
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:	1467.4 MWh
Total Estimated Curtailed Energy:	344.9 MWh
Percentage of Curtailed Energy	23.5%

Scada PVs Generation on 15/03/2024 (curtailment time: 09:00 - 15:15)

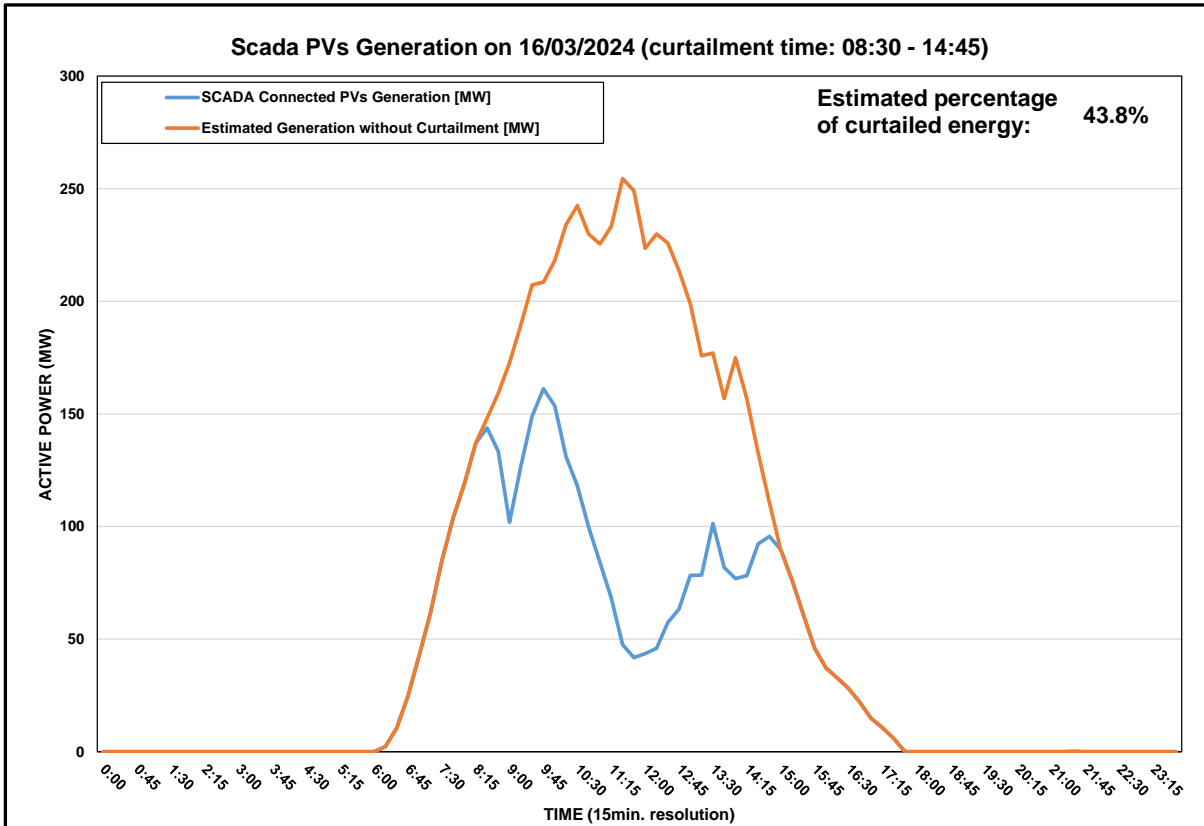


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/03/2024
Start of Curtailment	8:30
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:	1539.8 MWh
Total Estimated Curtailed Energy:	673.9 MWh
Percentage of Curtailed Energy	43.8%



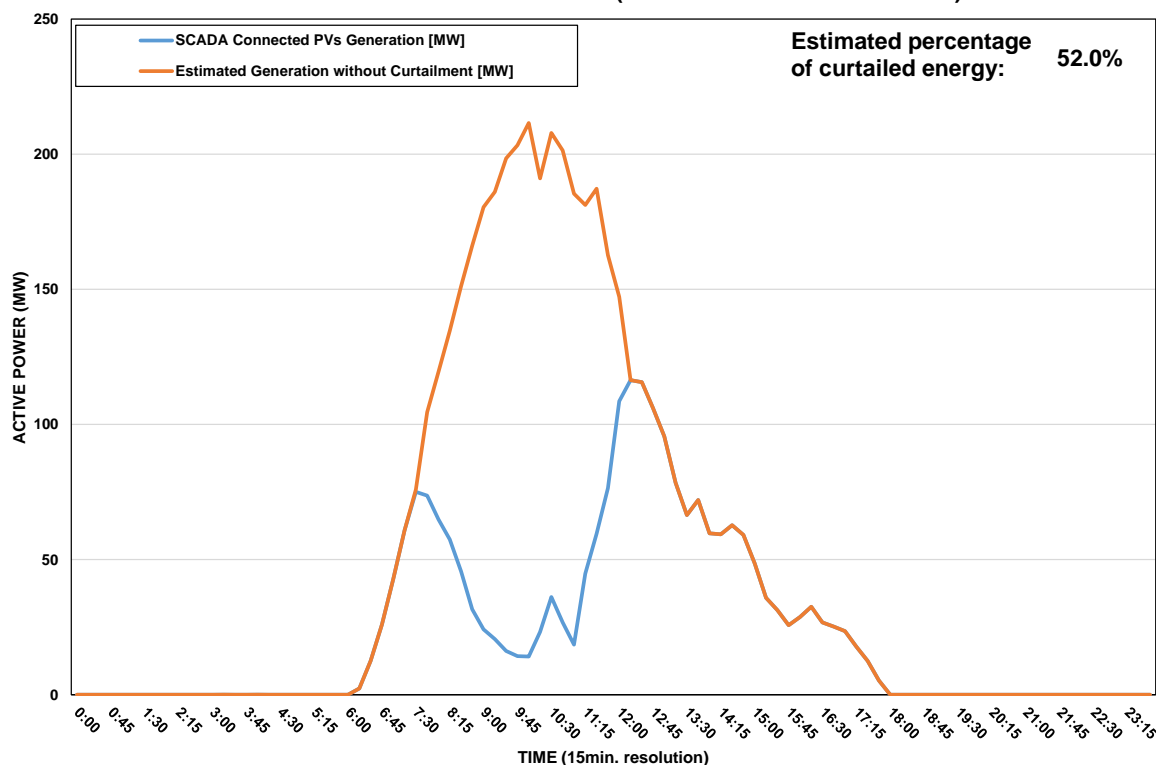
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	17/03/2024
Start of Curtailment	7:30
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:	1136.4 MWh
Total Estimated Curtailed Energy:	591 MWh
Percentage of Curtailed Energy	52.0%

Scada PVs Generation on 17/03/2024 (curtailment time: 07:30 - 12:00)

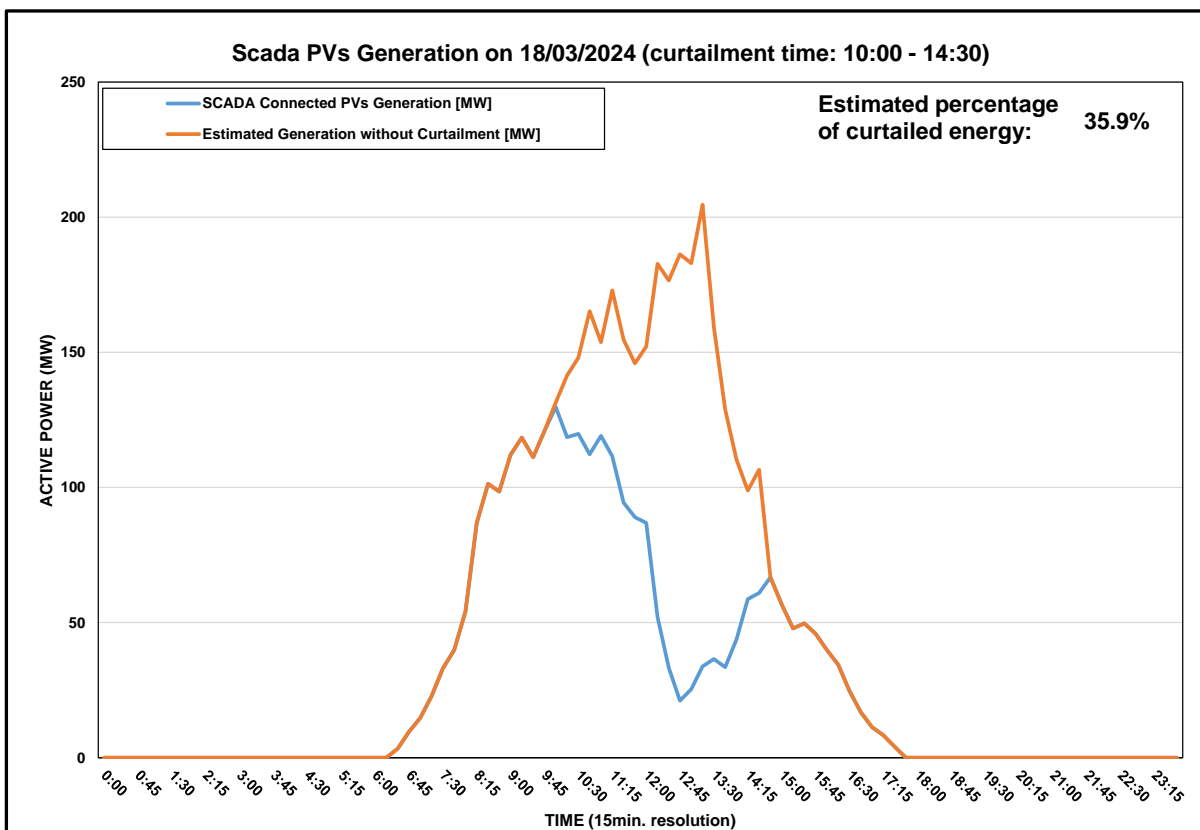


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	18/03/2024
Start of Curtailment	10:00
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:	1059 MWh
Total Estimated Curtailed Energy:	380.5 MWh
Percentage of Curtailed Energy	35.9%

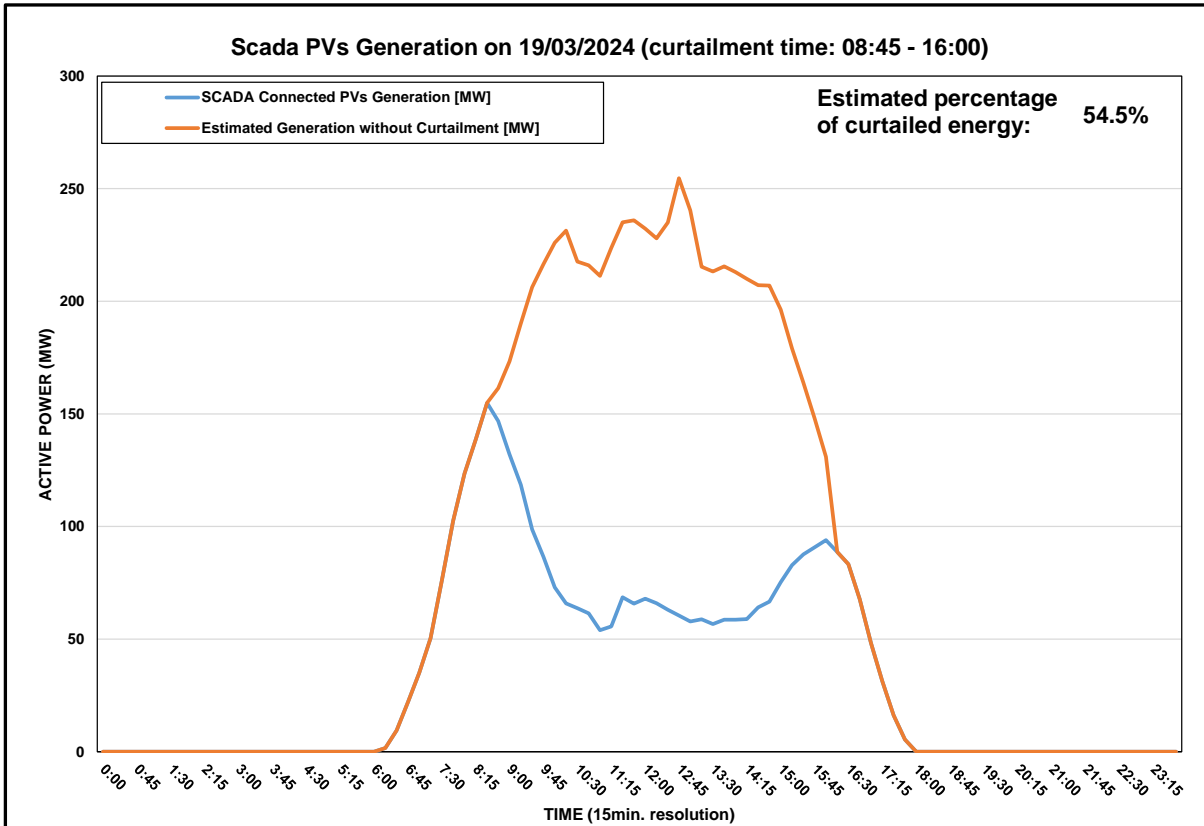


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	19/03/2024
Start of Curtailment	8:45
End of Curtailment	16:00
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:	1822.2 MWh
Total Estimated Curtailed Energy:	993.9 MWh
Percentage of Curtailed Energy	54.5%



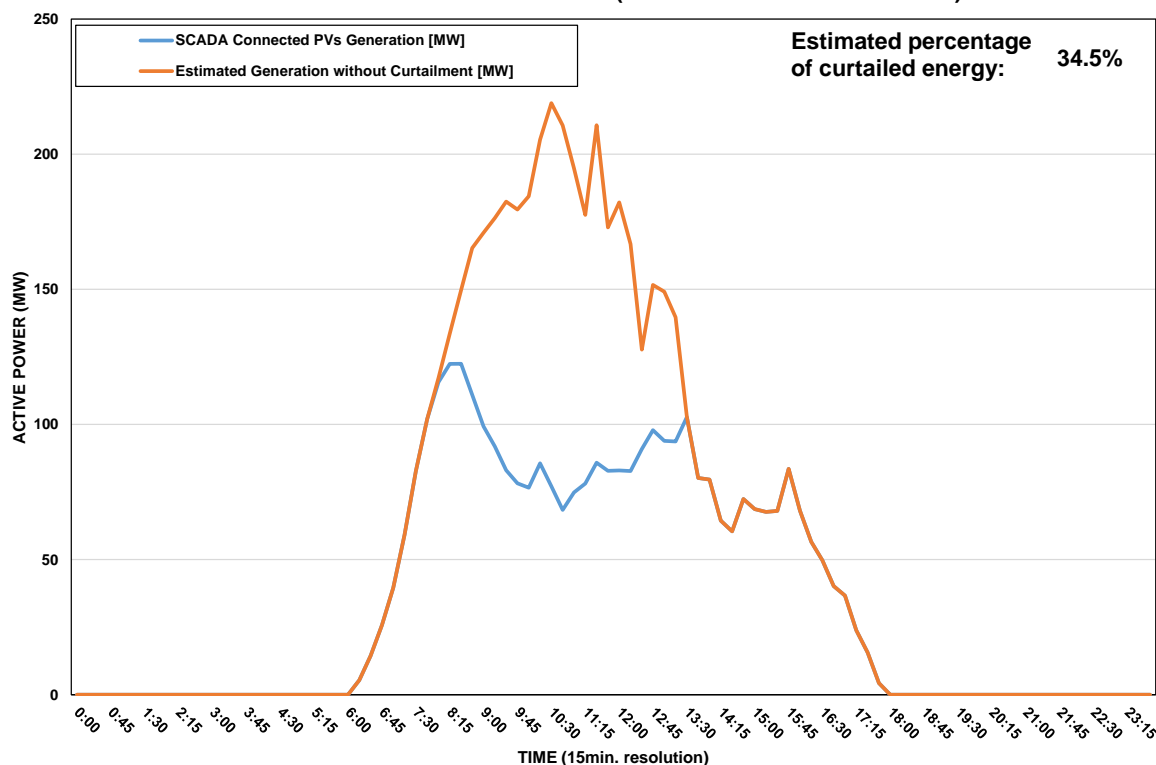
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/03/2024
Start of Curtailment	8:00
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:	1284.7 MWh
Total Estimated Curtailed Energy:	442.9 MWh
Percentage of Curtailed Energy	34.5%

Scada PVs Generation on 20/03/2024 (curtailment time: 08:00 - 13:15)



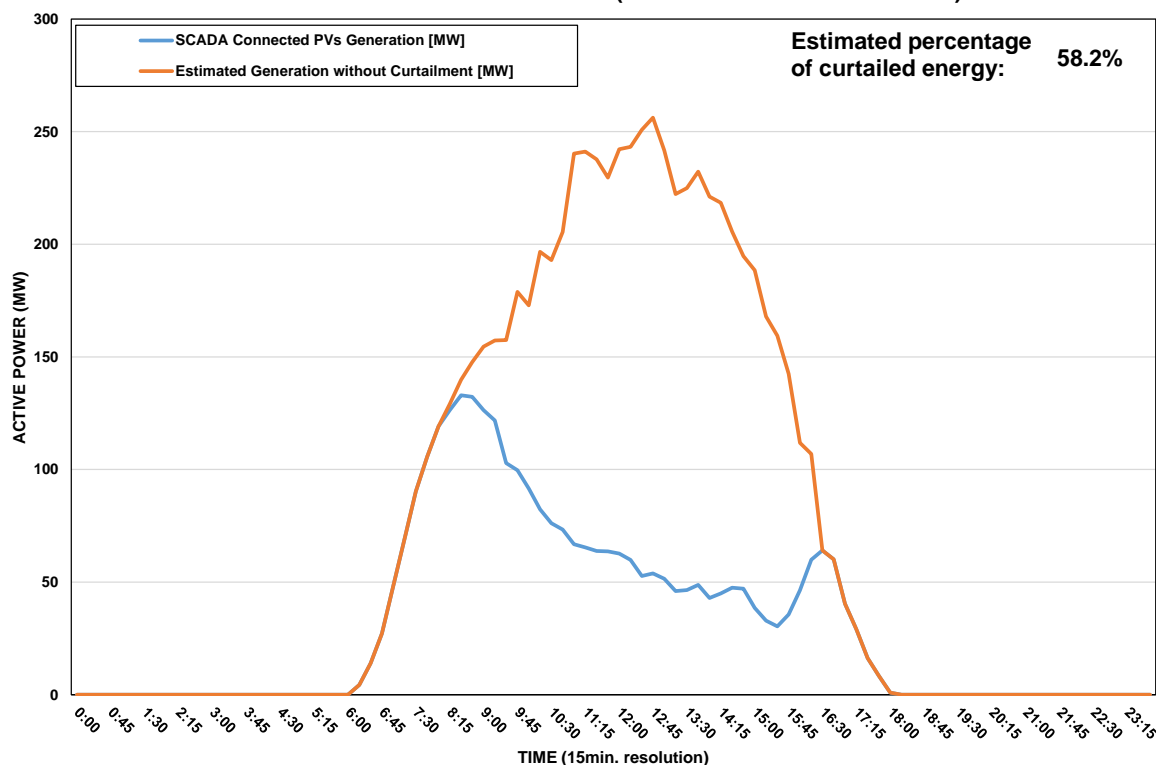
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	21/03/2024
Start of Curtailment	8:15
End of Curtailment	16:15
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:	1777.3 MWh
Total Estimated Curtailed Energy:	1034.7 MWh
Percentage of Curtailed Energy	58.2%

Scada PVs Generation on 21/03/2024 (curtailment time: 08:15 - 16:15)

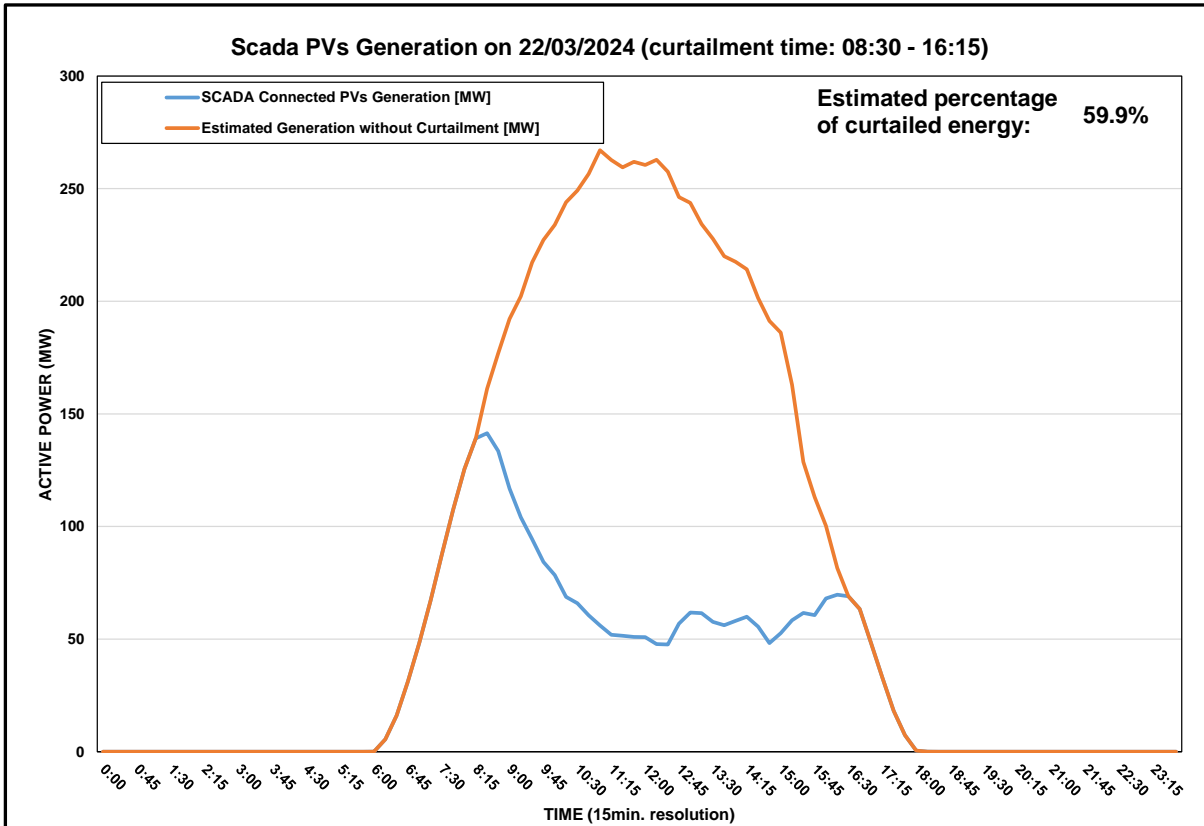


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/03/2024
Start of Curtailment	8:30
End of Curtailment	16:15
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:	1907.3 MWh
Total Estimated Curtailed Energy:	1142.4 MWh
Percentage of Curtailed Energy	59.9%



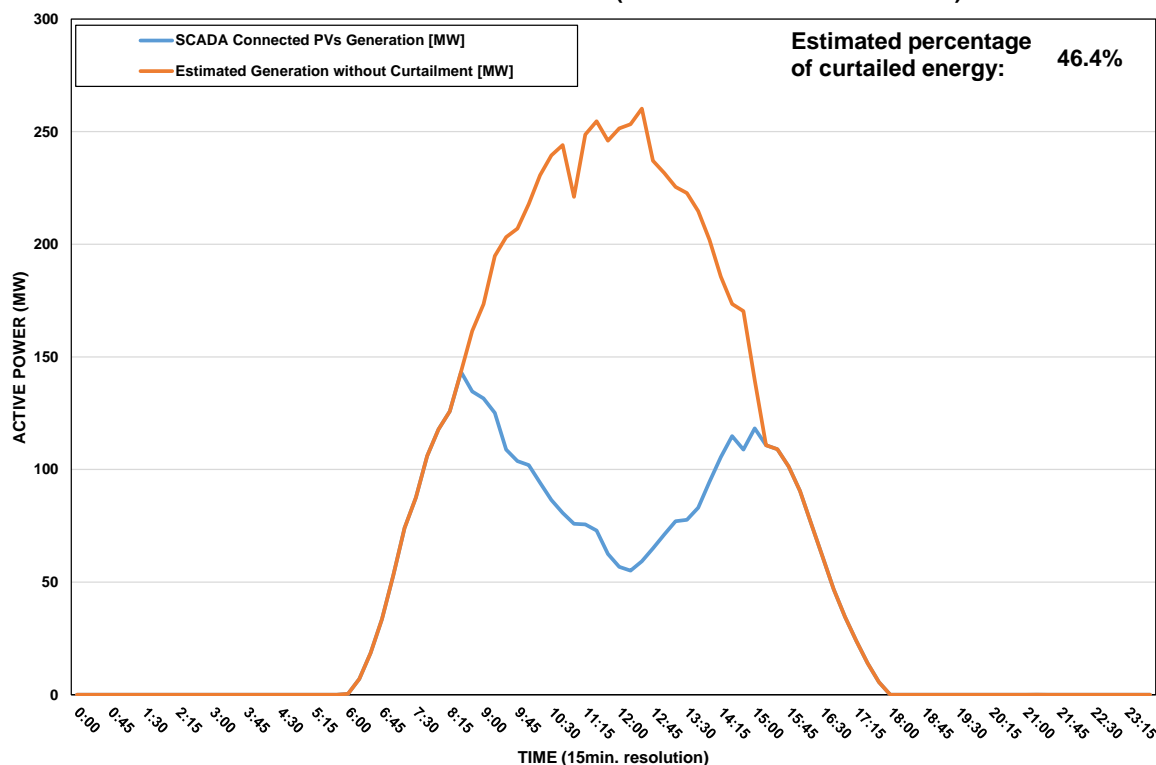
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	23/03/2024
Start of Curtailment	8:30
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:	1762.8 MWh
Total Estimated Curtailed Energy:	817.4 MWh
Percentage of Curtailed Energy	46.4%

Scada PVs Generation on 23/03/2024 (curtailment time: 08:30 - 15:00)

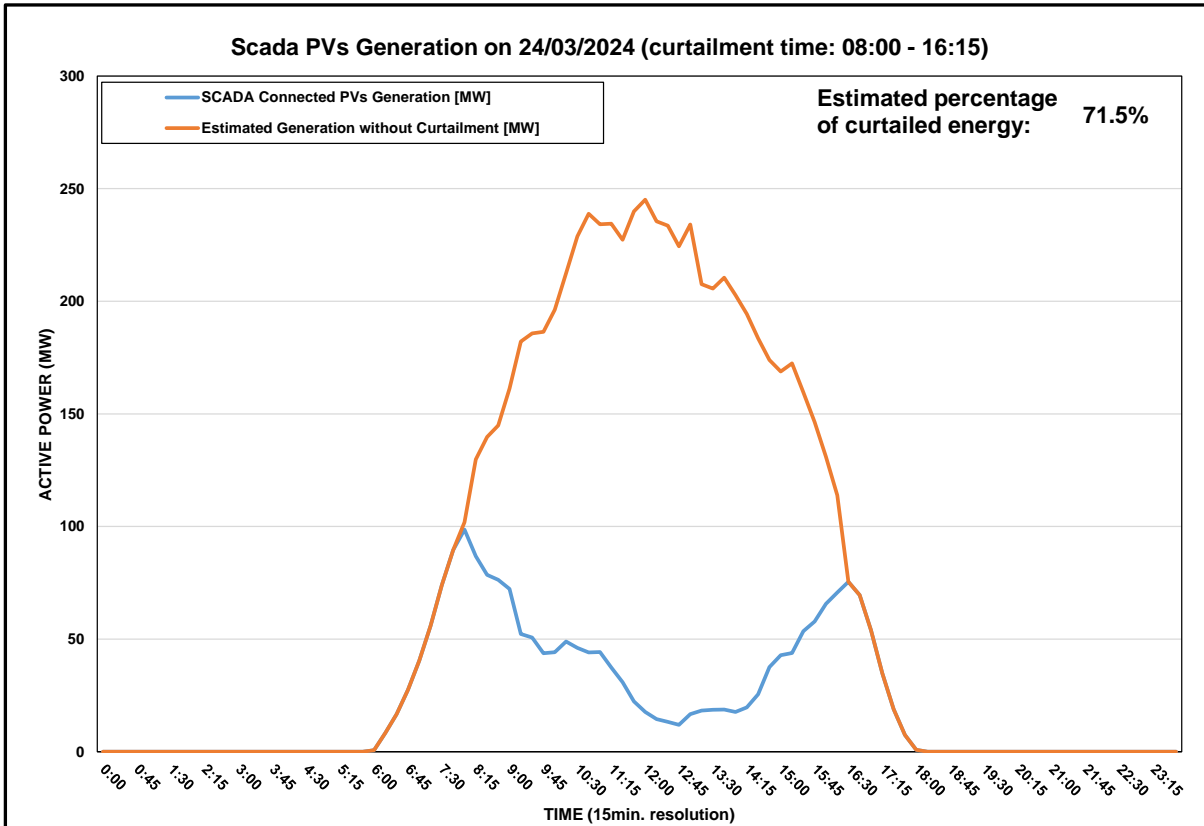


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	24/03/2024
Start of Curtailment	8:00
End of Curtailment	16:15
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:	1765.2 MWh
Total Estimated Curtailed Energy:	1261.2 MWh
Percentage of Curtailed Energy	71.5%



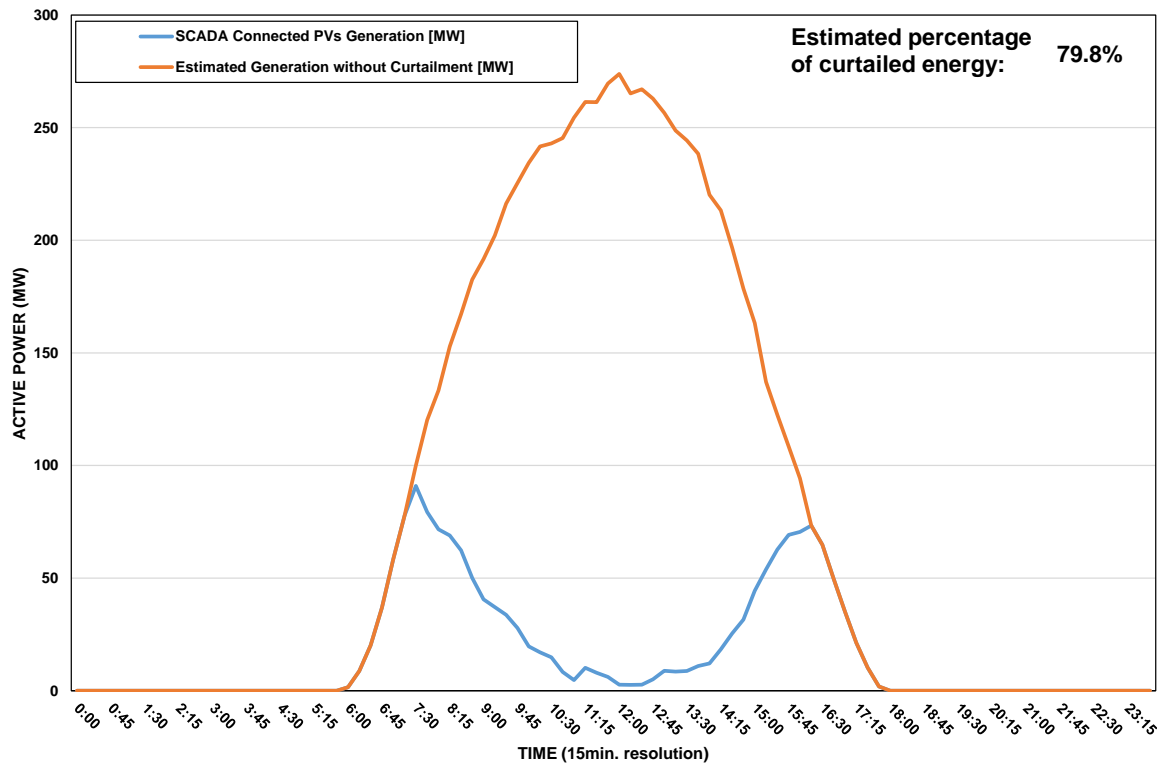
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	25/03/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW: Cut off PV System Group:	NIC 2
Start of Curtailment	7:30	Start of cut-off:	10:45
End of Curtailment	16:00	End of cut-off:	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:	1913.3 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	51.6 MWh
Total Estimated Curtailed Energy:	1526.1 MWh		
Percentage of Curtailed Energy	79.8%		

Scada PVs Generation on 25/03/2024 (curtailment time: 07:30 - 16:00)

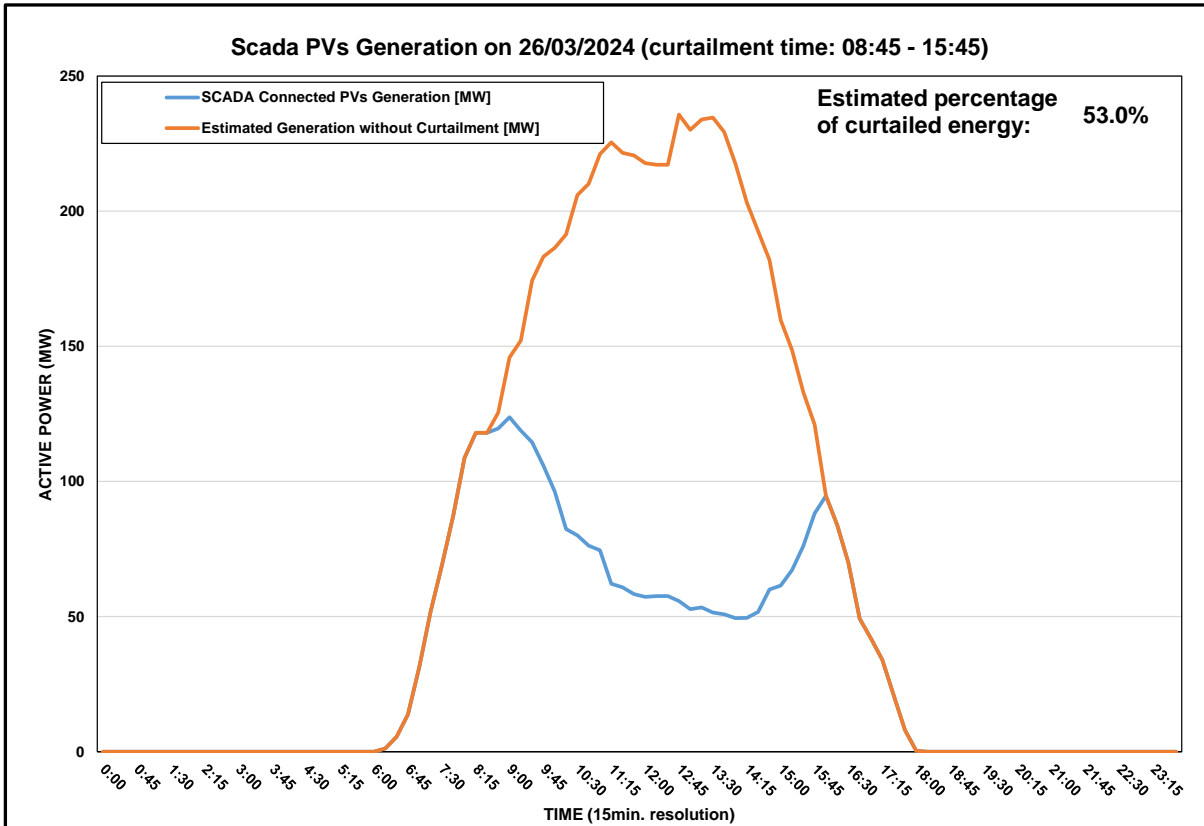


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	26/03/2024
Start of Curtailment	8:45
End of Curtailment	15:45
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:	1661.1 MWh
Total Estimated Curtailed Energy:	880.9 MWh
Percentage of Curtailed Energy	53.0%

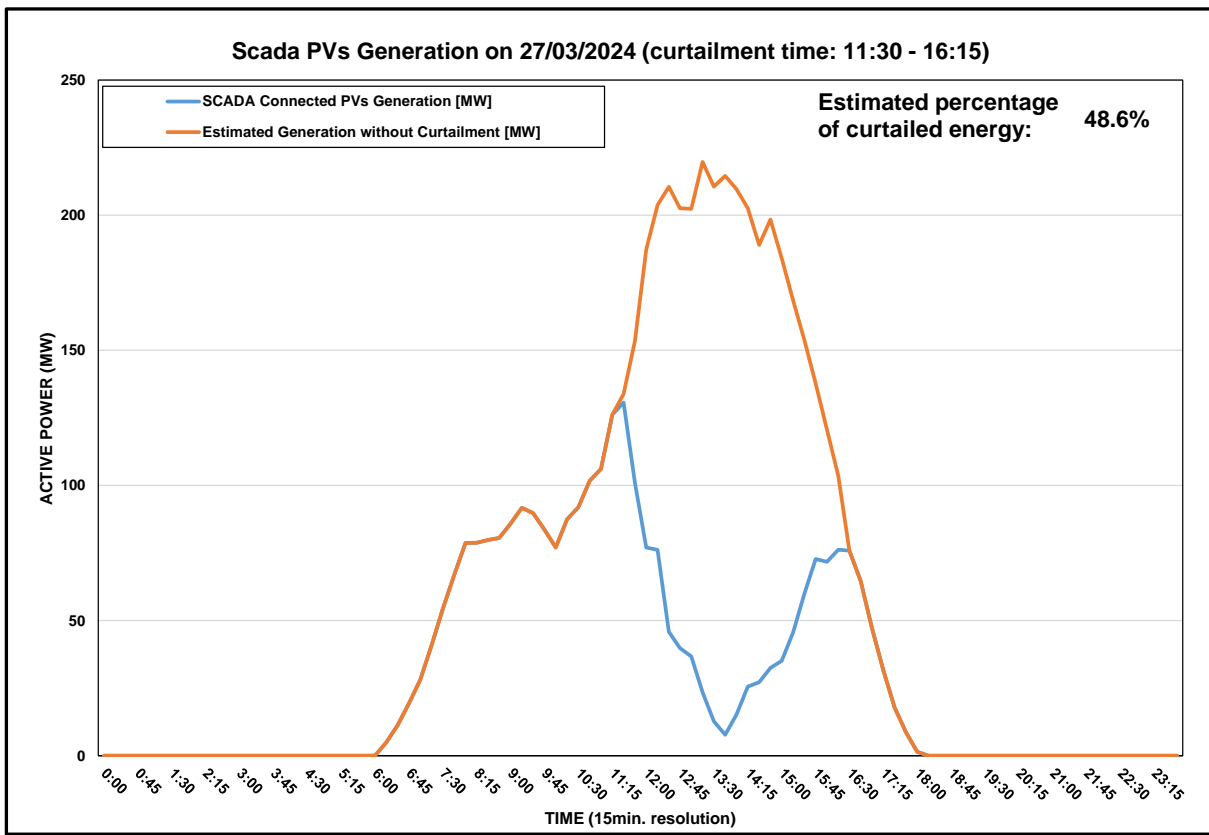


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	27/03/2024
Start of Curtailment	11:30
End of Curtailment	16:15
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:	1334.7 MWh
Total Estimated Curtailed Energy:	648.3 MWh
Percentage of Curtailed Energy	48.6%

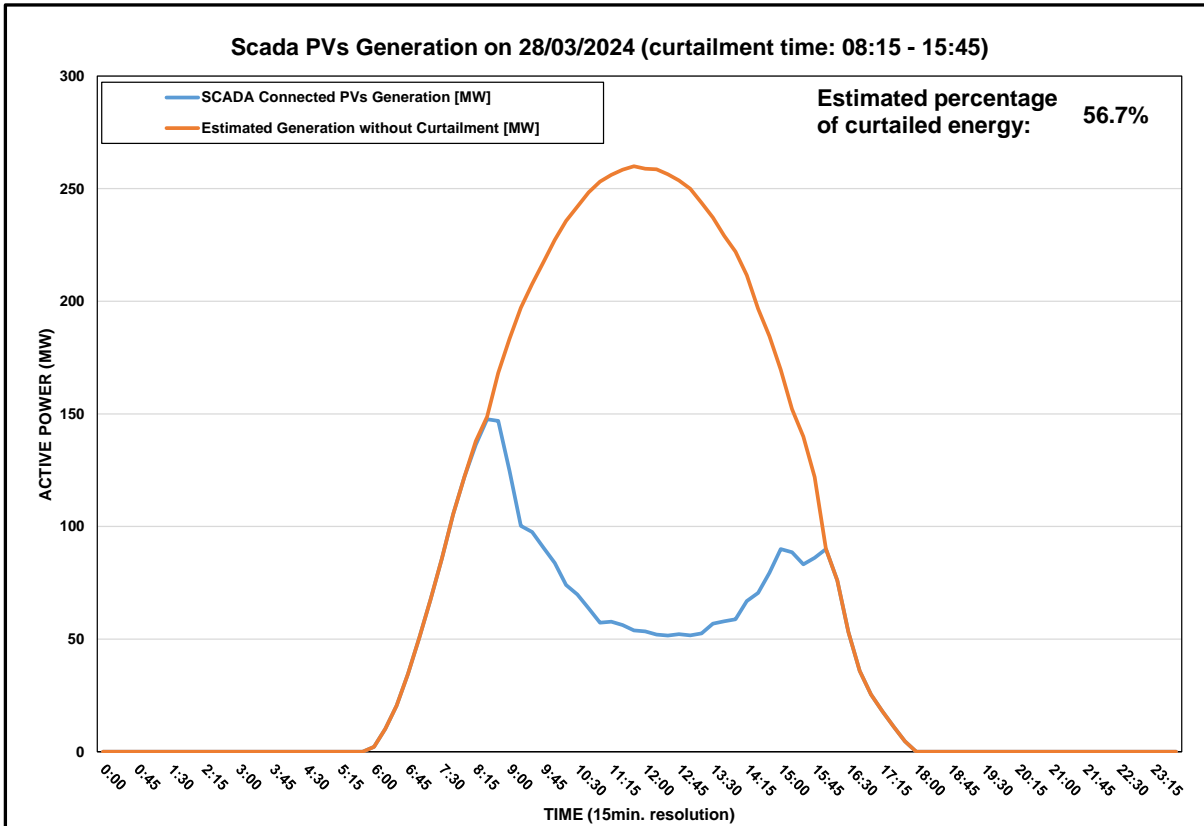


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	28/03/2024
Start of Curtailment	8:15
End of Curtailment	15:45
Instruction from TSOC	YES
Reason of Curtailment	<i>RES-E Generation Restriction due to low loading of the electrical system</i>
Total Estimated Energy of the day:	1860 MWh
Total Estimated Curtailed Energy:	1053.7 MWh
Percentage of Curtailed Energy	56.7%

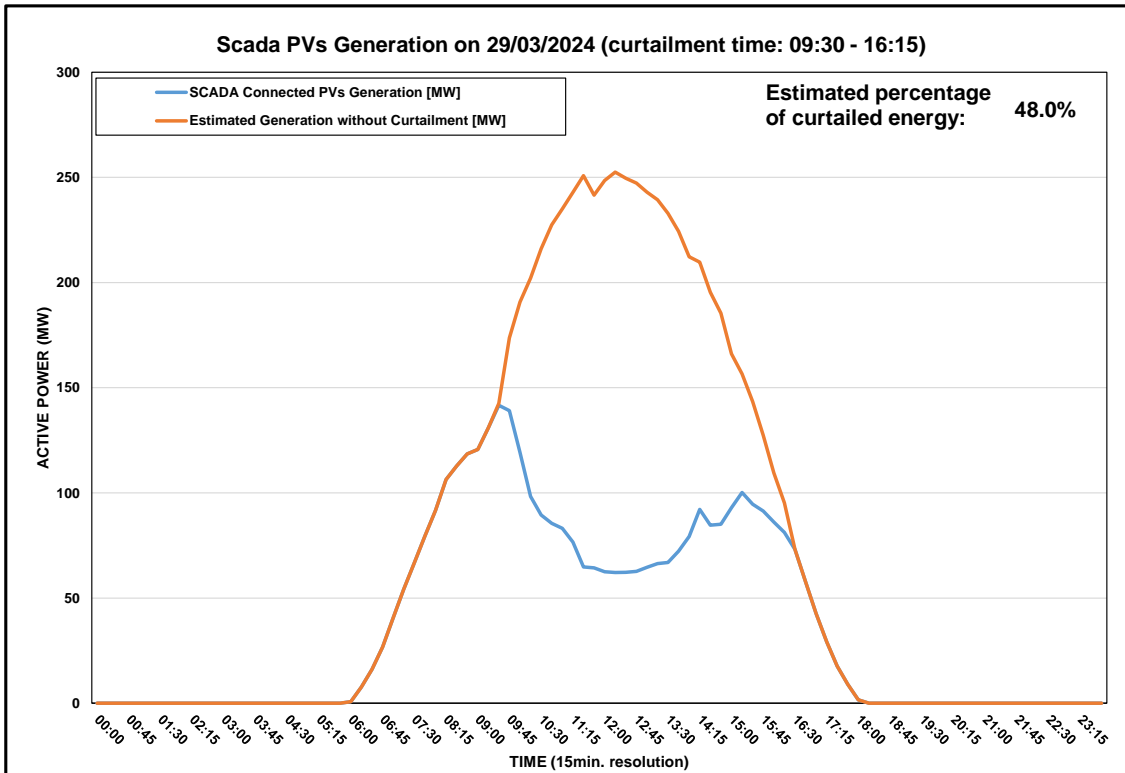


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	29/03/2024
Start of Curtailment	09:30
End of Curtailment	16:15
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:	1716.3 MWh
Total Estimated Curtailed Energy:	823.1 MWh
Percentage of Curtailed Energy	48.0%

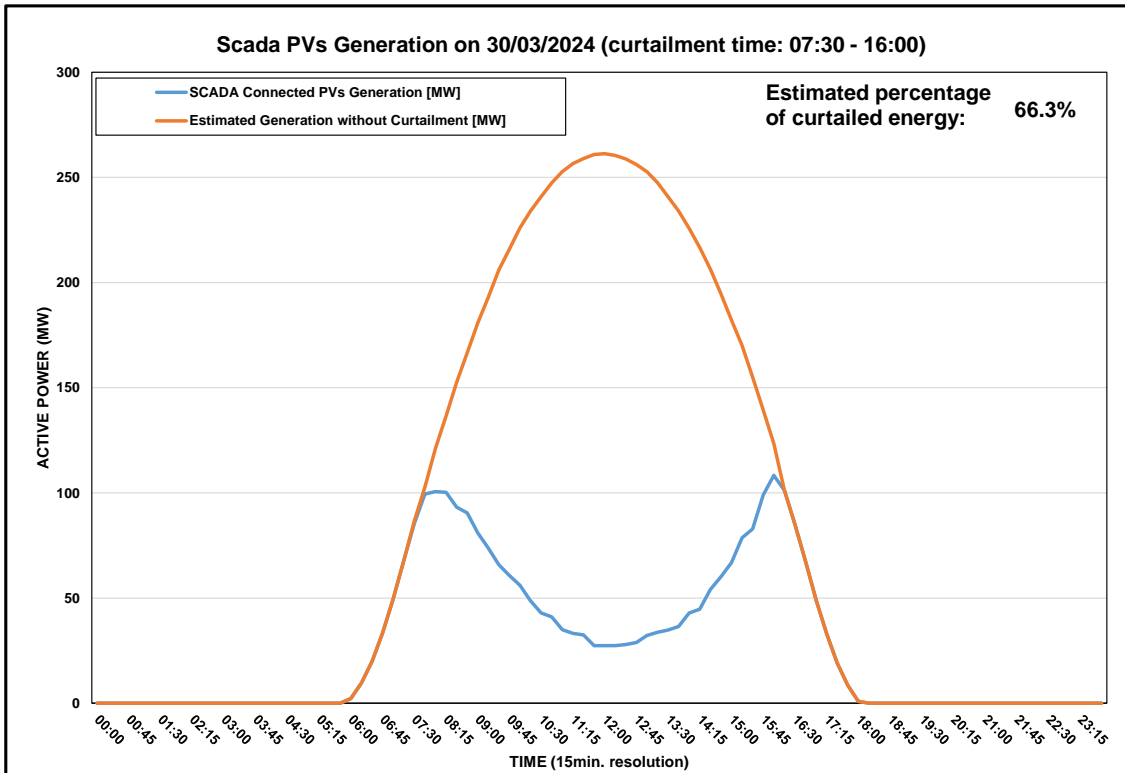


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	30/03/2024
Start of Curtailment	07:30
End of Curtailment	16:00
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:	1927.8 MWh
Total Estimated Curtailed Energy:	1278 MWh
Percentage of Curtailed Energy	66.3%

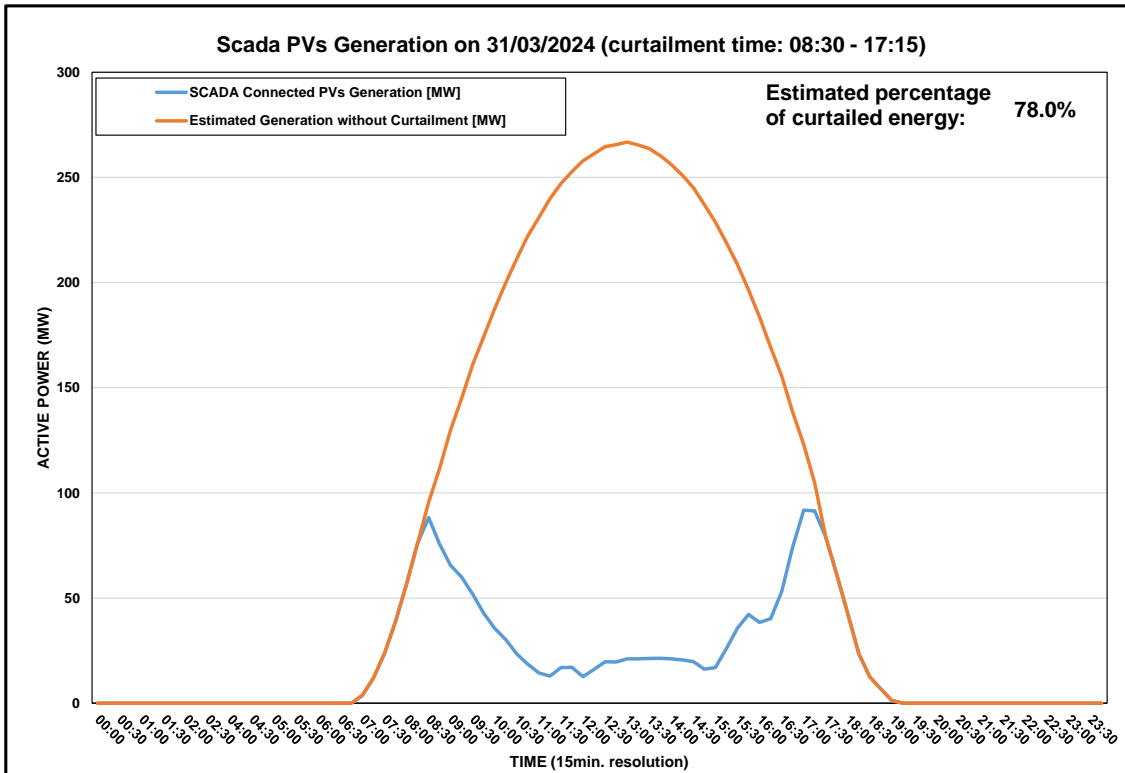


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	31/03/2024	Activation of PV System cut-off from 7.14kW <= P < 500kW:	
		Cut off PV System Group: NIC 2, LIM 1, FAM-LAR 1	
Start of Curtailment	08:30	Start of cut-off:	10:45
End of Curtailment	17:15	End of cut-off:	16:00
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:	1967.2 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW <= P < 500kW:	185.6 MWh
Total Estimated Curtailed Energy:	1534.7 MWh		
Percentage of Curtailed Energy	78.0%		

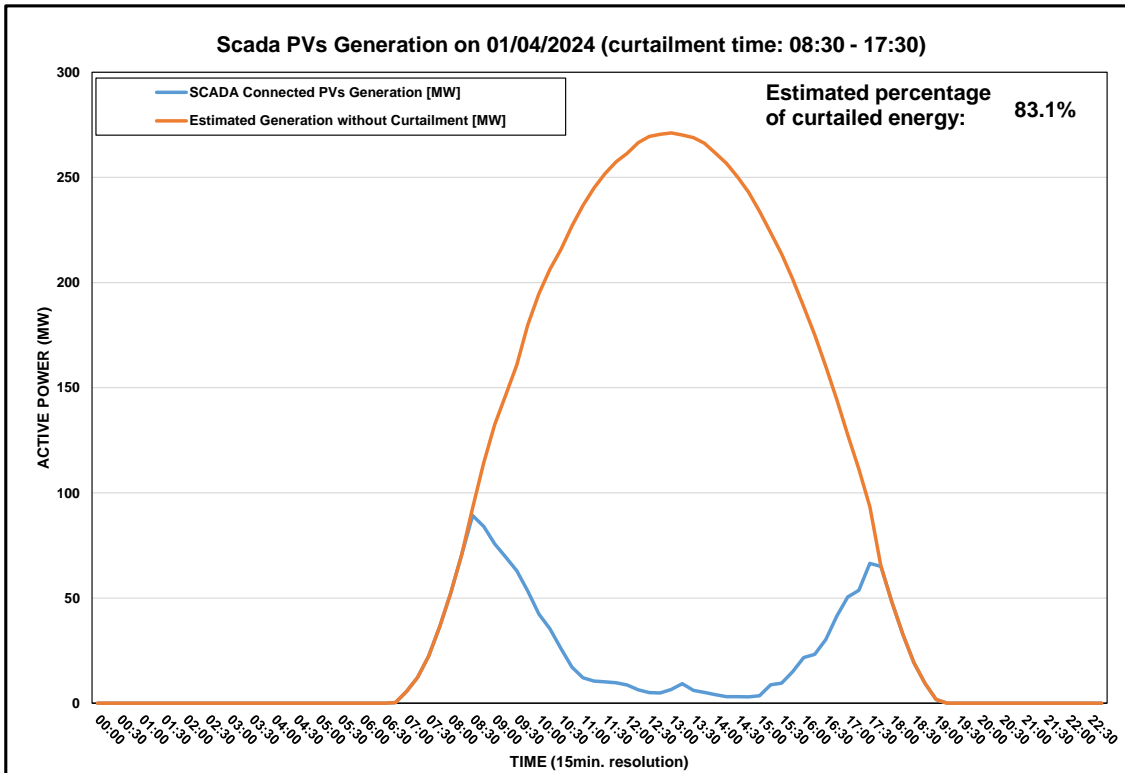


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	01/04/2024	Activation of PV System cut-off from 7.14kW <= P < 500kW:	
		Cut off PV System Group:	NIC 2,PAF-1
Start of Curtailment	08:30	Start of cut-off:	11:00
End of Curtailment	17:30	End of cut-off:	16:00
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:	2016.7 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW <= P < 500kW:	121.9 MWh
Total Estimated Curtailed Energy:	1676.2 MWh		
Percentage of Curtailed Energy	83.1%		

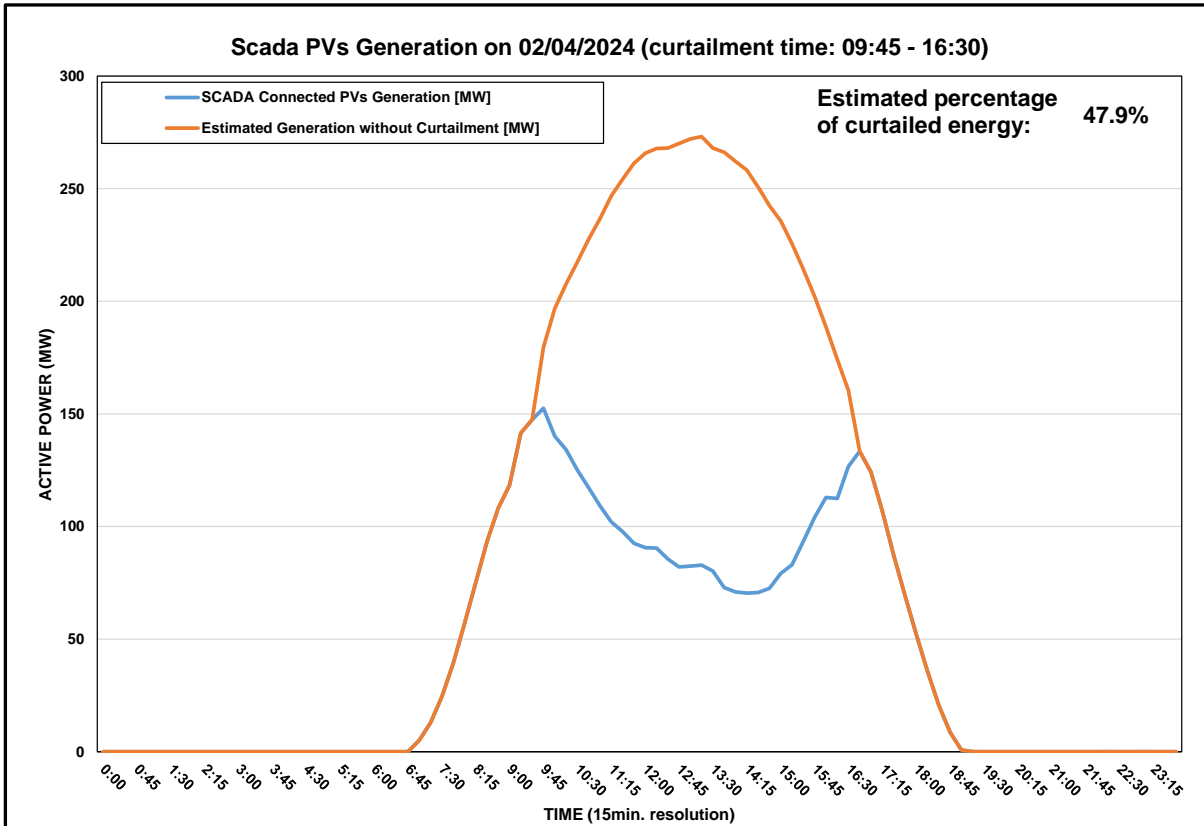


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	02/04/2024
Start of Curtailment	9:45
End of Curtailment	16:30
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:	2013.6 MWh
Total Estimated Curtailed Energy:	964.9 MWh
Percentage of Curtailed Energy	47.9%

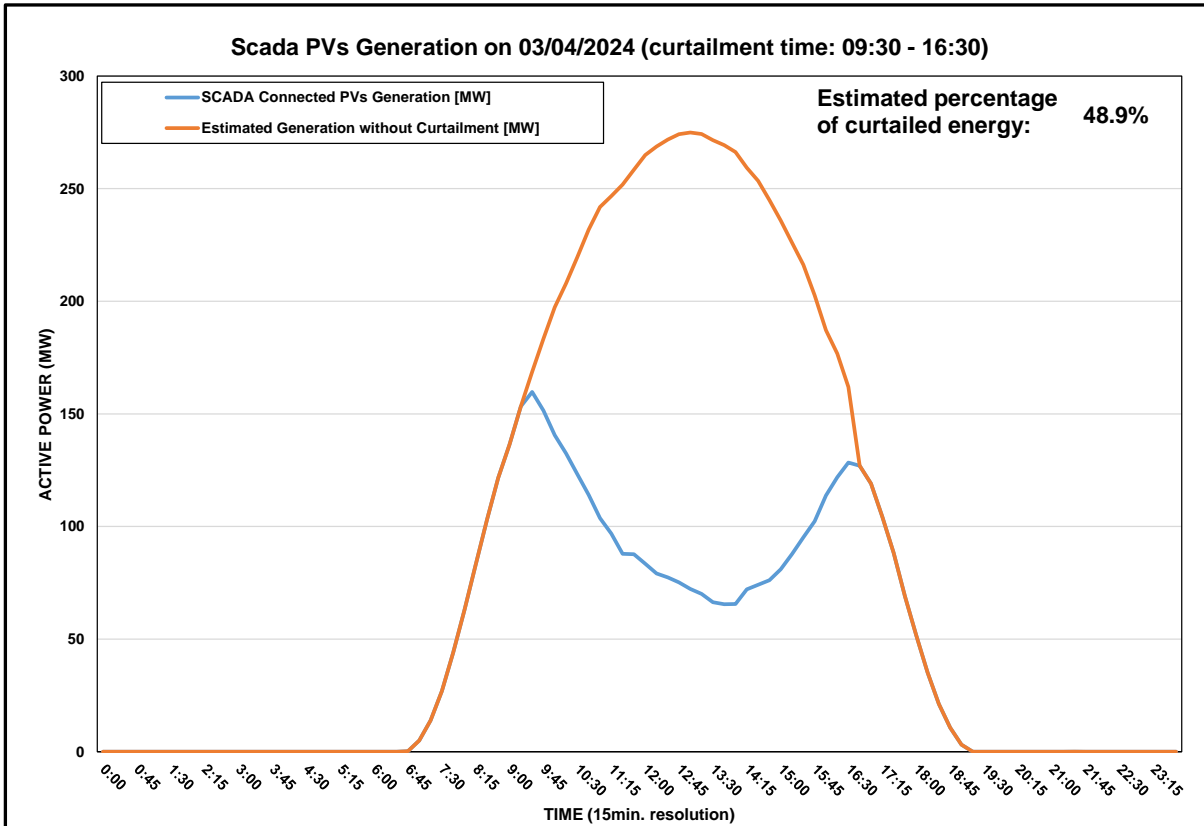


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	03/04/2024
Start of Curtailment	9:30
End of Curtailment	16:30
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:	2047 MWh
Total Estimated Curtailed Energy:	1000.7 MWh
Percentage of Curtailed Energy	48.9%

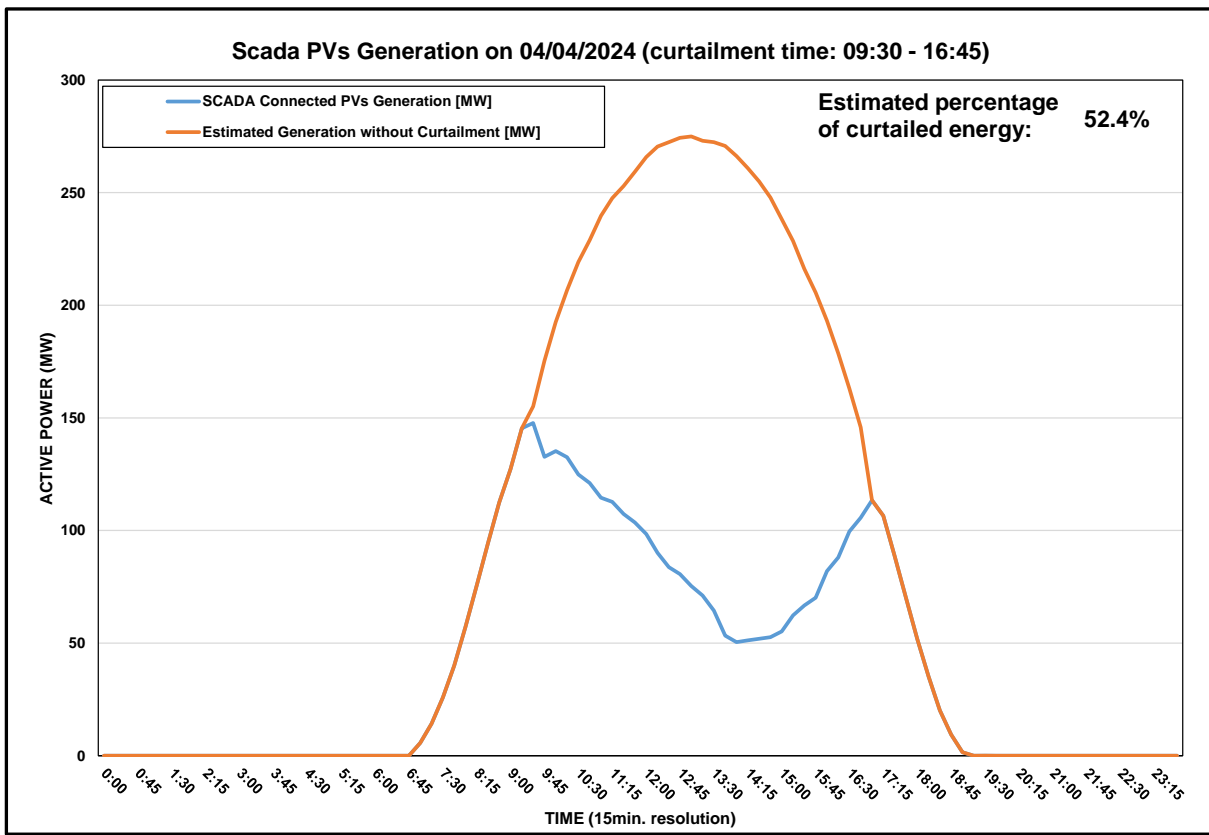


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	04/04/2024
Start of Curtailment	9:30
End of Curtailment	16:45
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:	2036.5 MWh
Total Estimated Curtailed Energy:	1066.4 MWh
Percentage of Curtailed Energy	52.4%

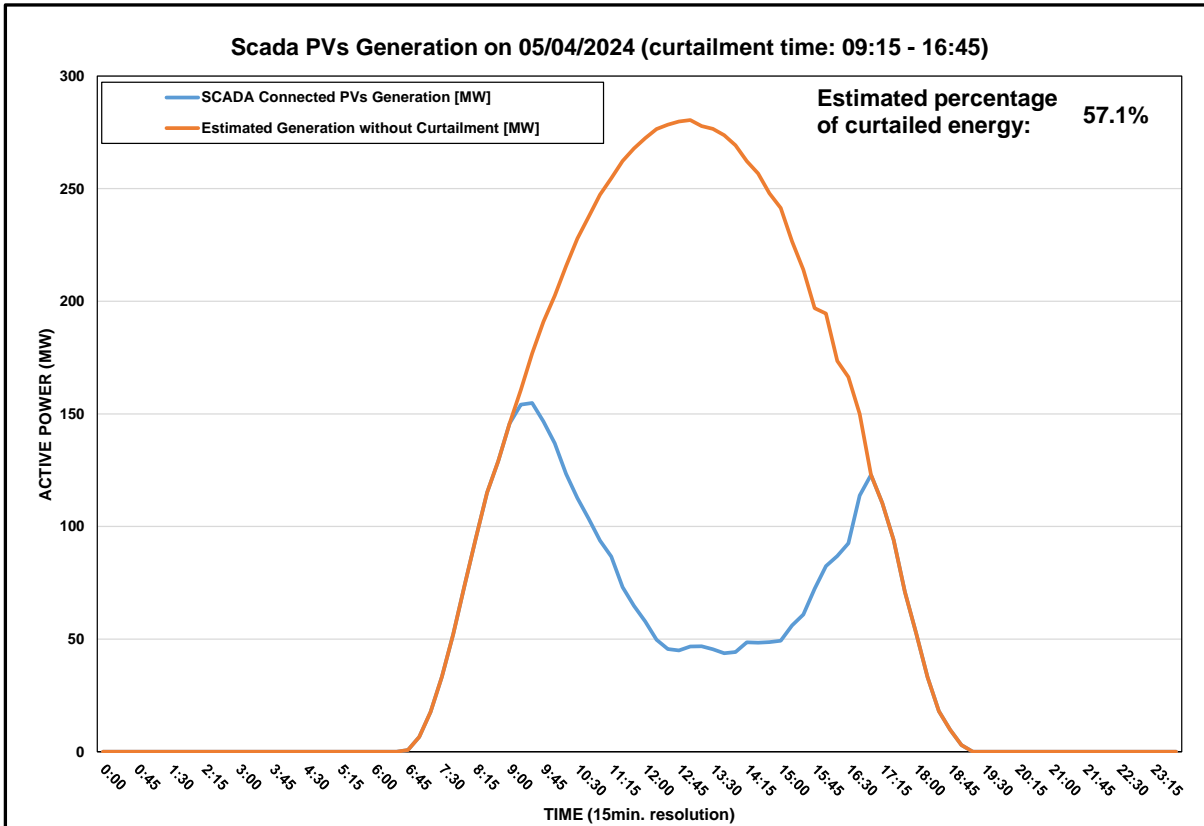


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/04/2024
Start of Curtailment	9:15
End of Curtailment	16:45
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:	2110.5 MWh
Total Estimated Curtailed Energy:	1206 MWh
Percentage of Curtailed Energy	57.1%



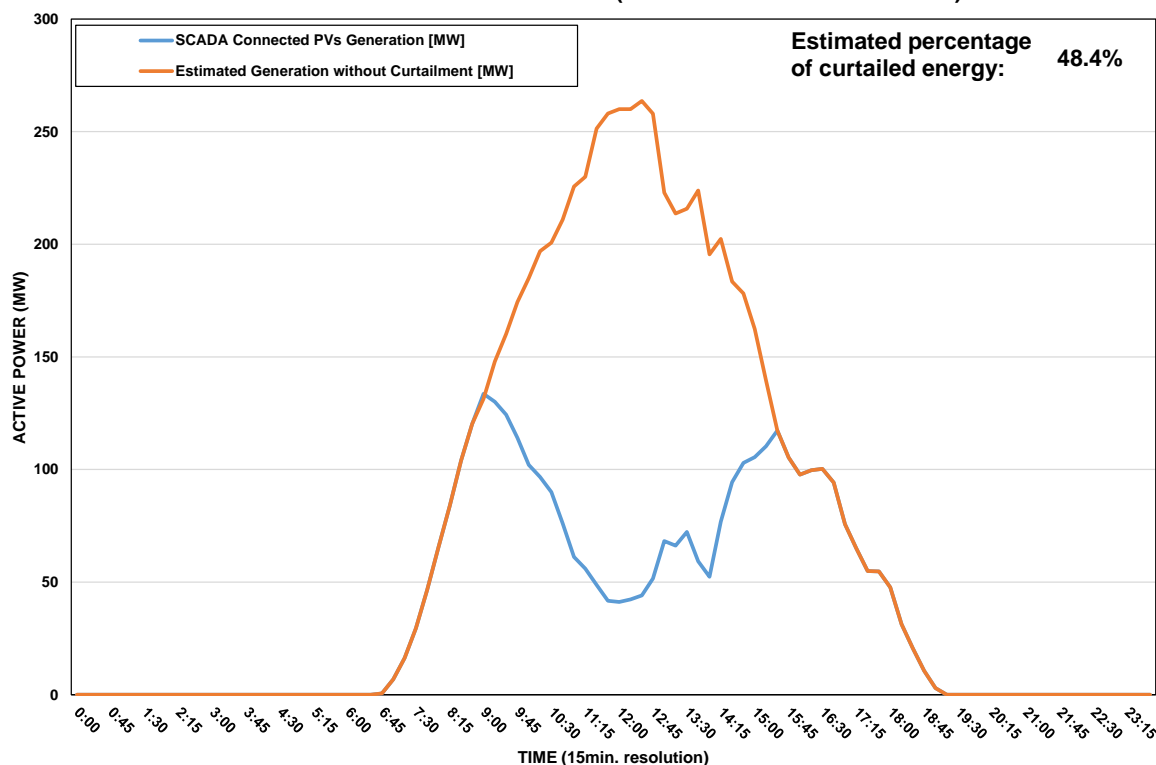
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	06/04/2024
Start of Curtailment	9:00
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:	1700.7 MWh
Total Estimated Curtailed Energy:	822.4 MWh
Percentage of Curtailed Energy	48.4%

Scada PVs Generation on 06/04/2024 (curtailment time: 09:00 - 15:15)



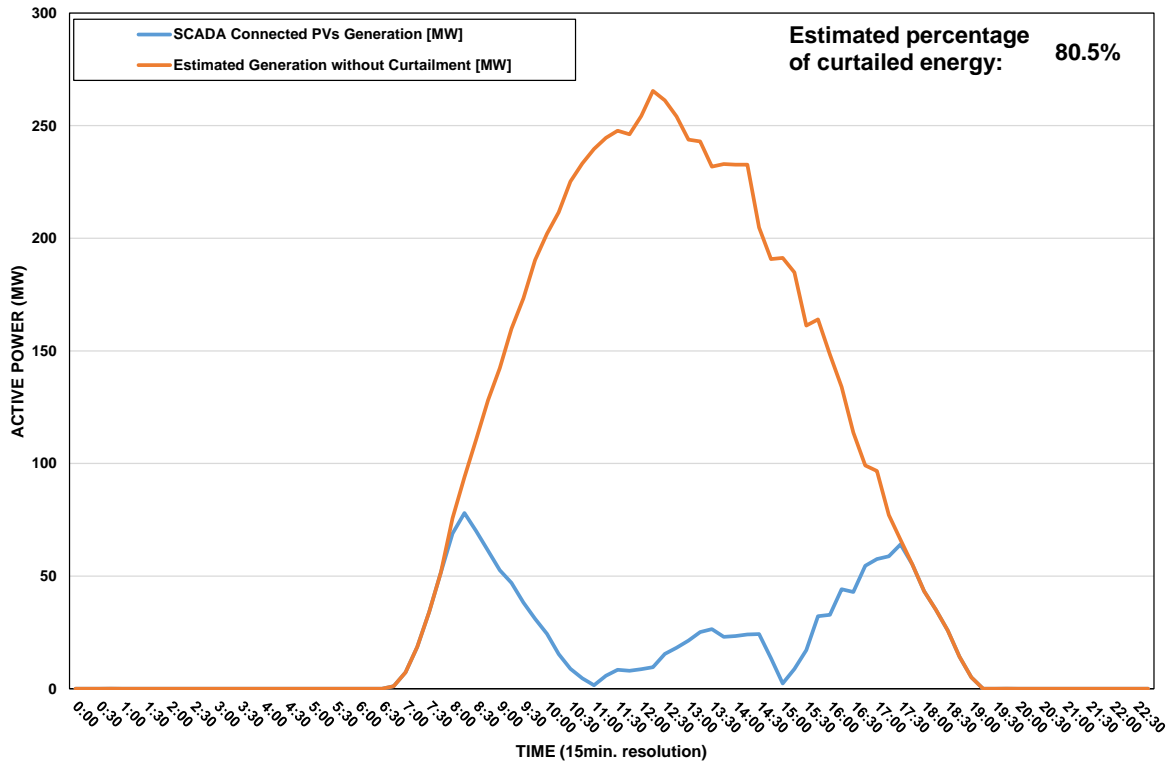
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	07/04/2024	Activation of PV System cut-off from 7.14kW <= P < 500kW:	
		Cut off PV System Group:	NIC 2,PAF-1, NIC 1
Start of Curtailment	8:00	Start of cut-off:	10:30
End of Curtailment	17:30	End of cut-off:	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:	1874.9 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW <= P < 500kW:	109.3 MWh
Total Estimated Curtailed Energy:	1509 MWh		
Percentage of Curtailed Energy	80.5%		

Scada PVs Generation on 07/04/2024 (curtailment time: 08:00 - 17:30)



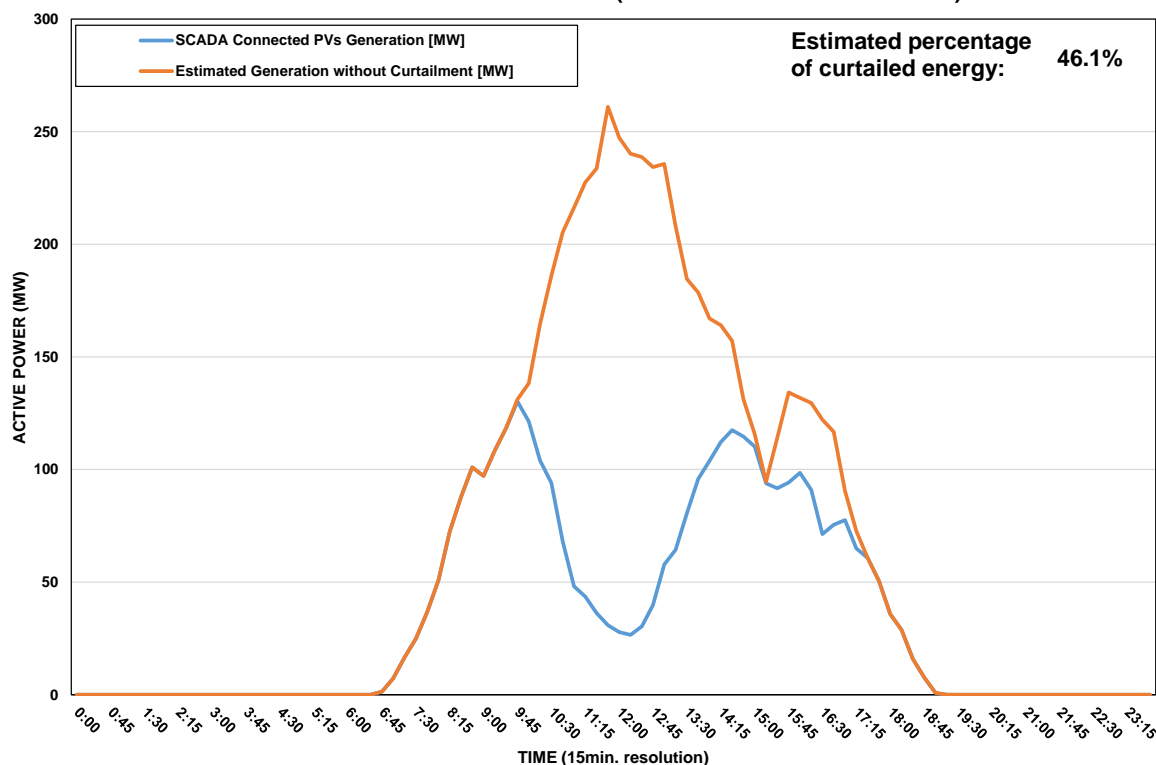
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	08/04/2024
Start of Curtailment	9:45
End of Curtailment	17:30
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:	1549 MWh
Total Estimated Curtailed Energy:	714.1 MWh
Percentage of Curtailed Energy	46.1%

Scada PVs Generation on 08/04/2024 (curtailment time: 09:45 - 17:30)

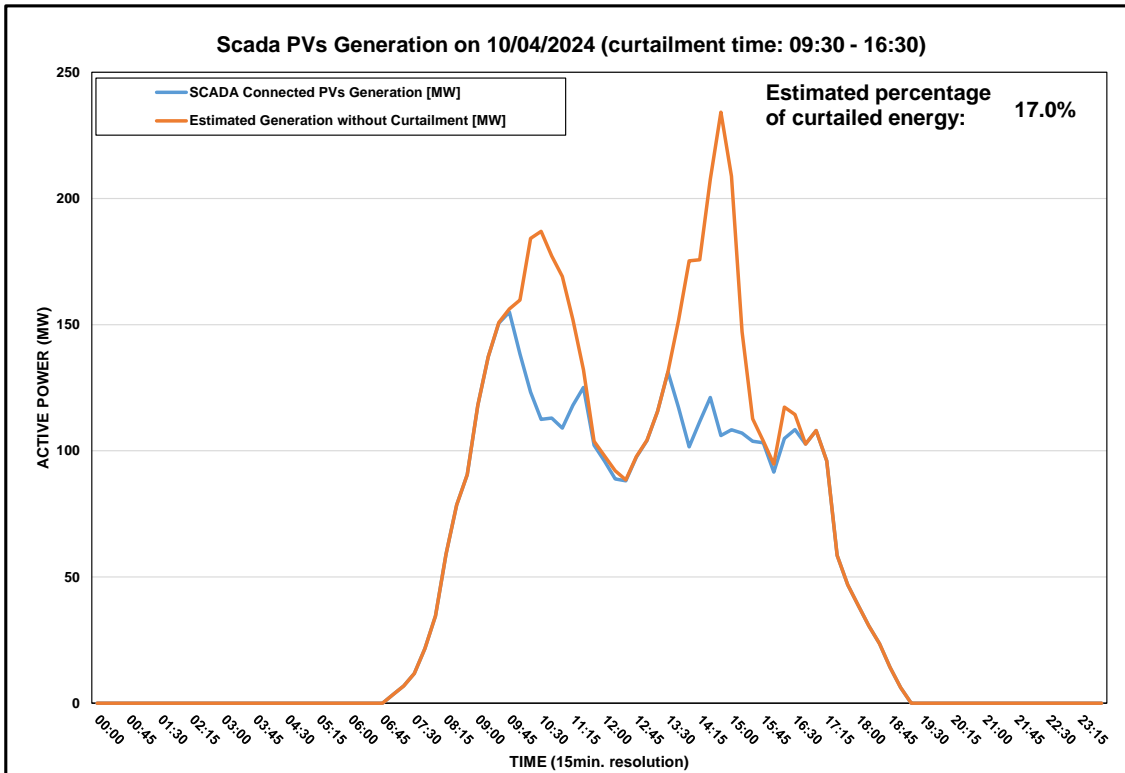


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	10/04/2024
Start of Curtailment	09:30
End of Curtailment	16:30
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:	1307.6 MWh
Total Estimated Curtailed Energy:	222.5 MWh
Percentage of Curtailed Energy	17.0%

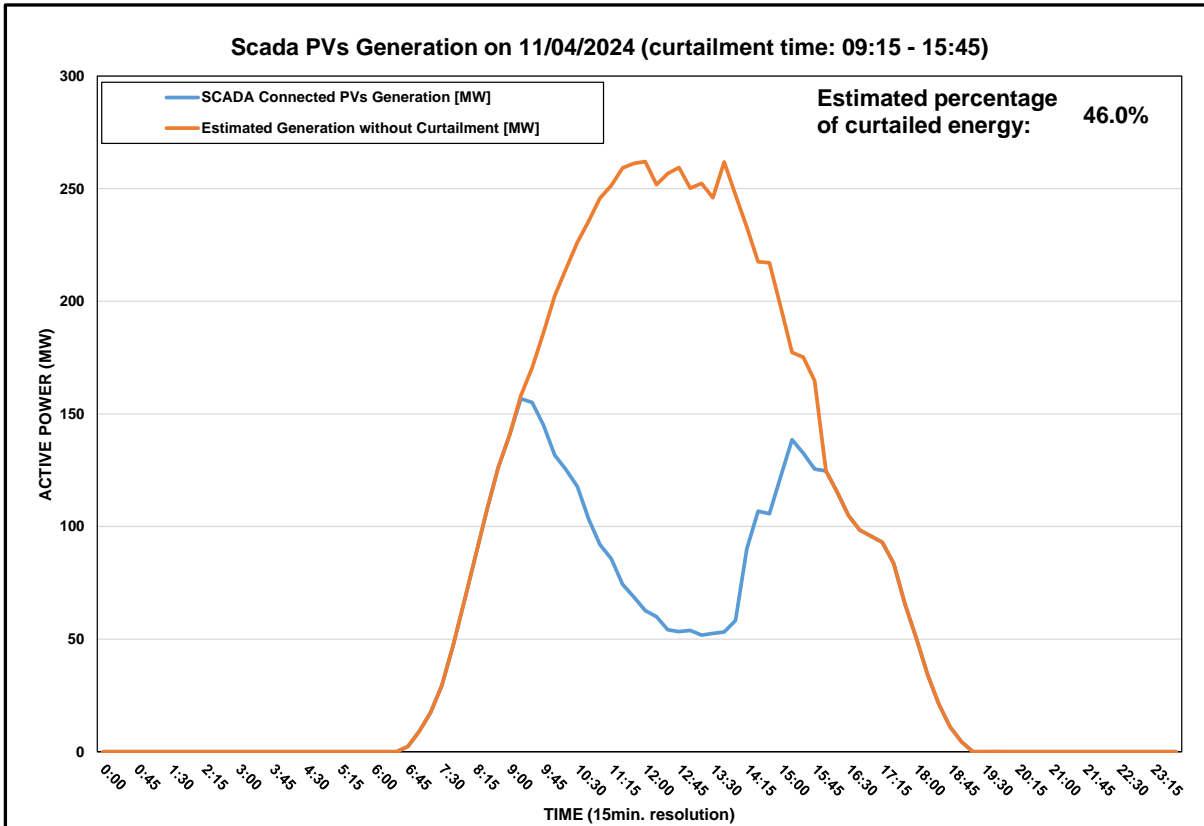


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	11/04/2024
Start of Curtailment	9:15
End of Curtailment	15:45
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:	1904.5 MWh
Total Estimated Curtailed Energy:	876.2 MWh
Percentage of Curtailed Energy	46.0%

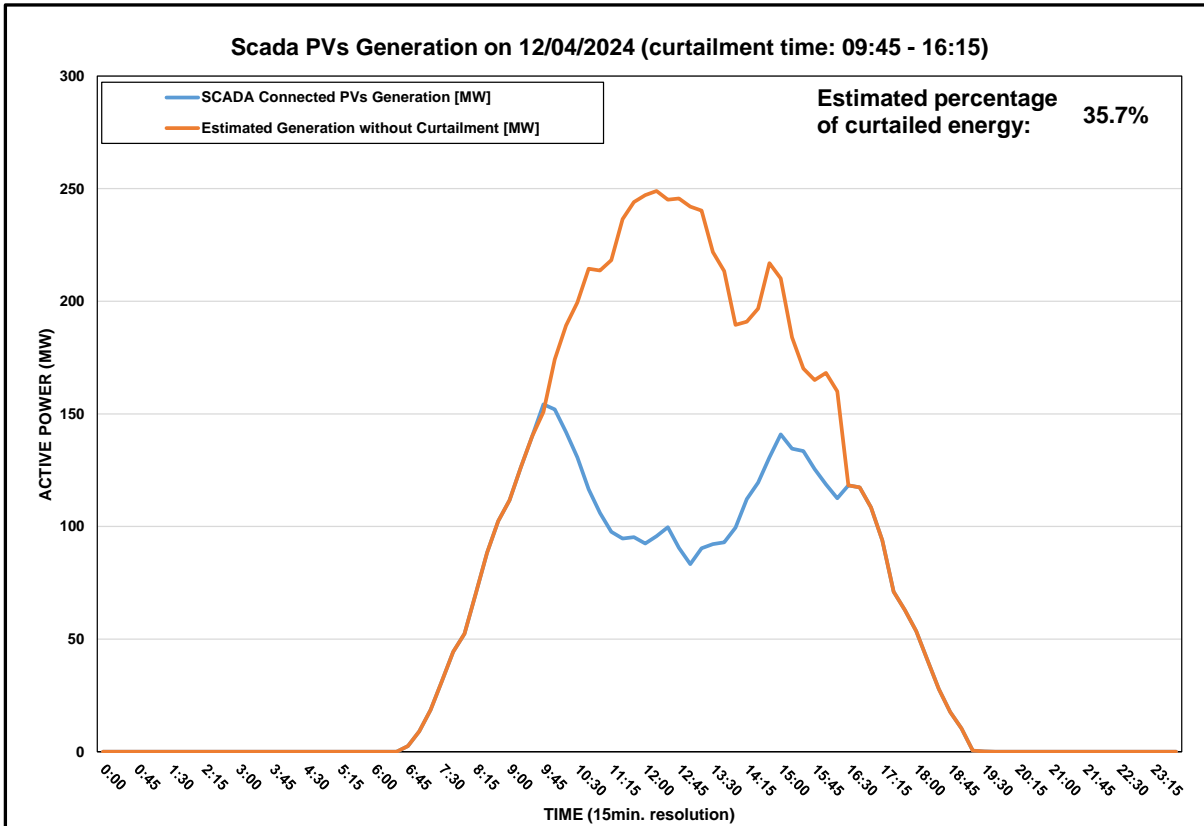


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	12/04/2024
Start of Curtailment	9:45
End of Curtailment	16:15
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:	1779 MWh
Total Estimated Curtailed Energy:	635.9 MWh
Percentage of Curtailed Energy	35.7%

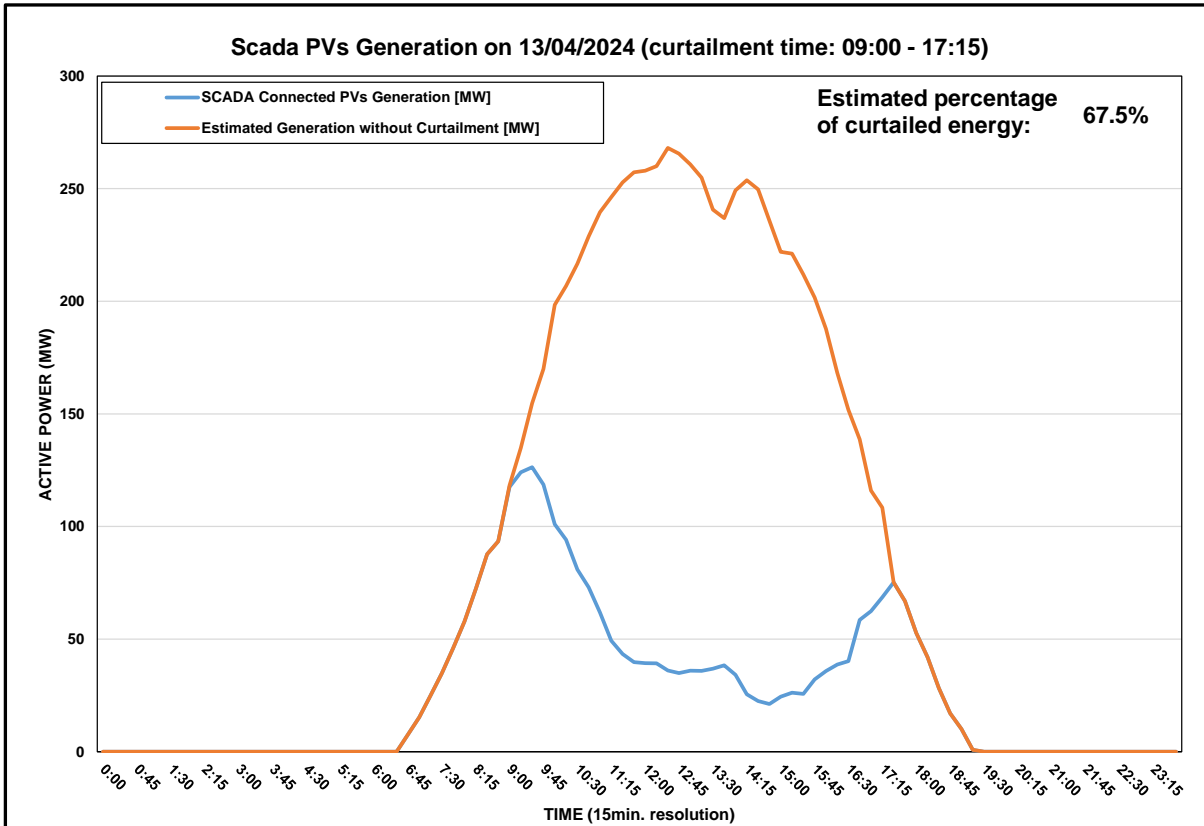


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	13/04/2024
Start of Curtailment	9:00
End of Curtailment	17:15
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:	1979.6 MWh
Total Estimated Curtailed Energy:	1335.7 MWh
Percentage of Curtailed Energy	67.5%



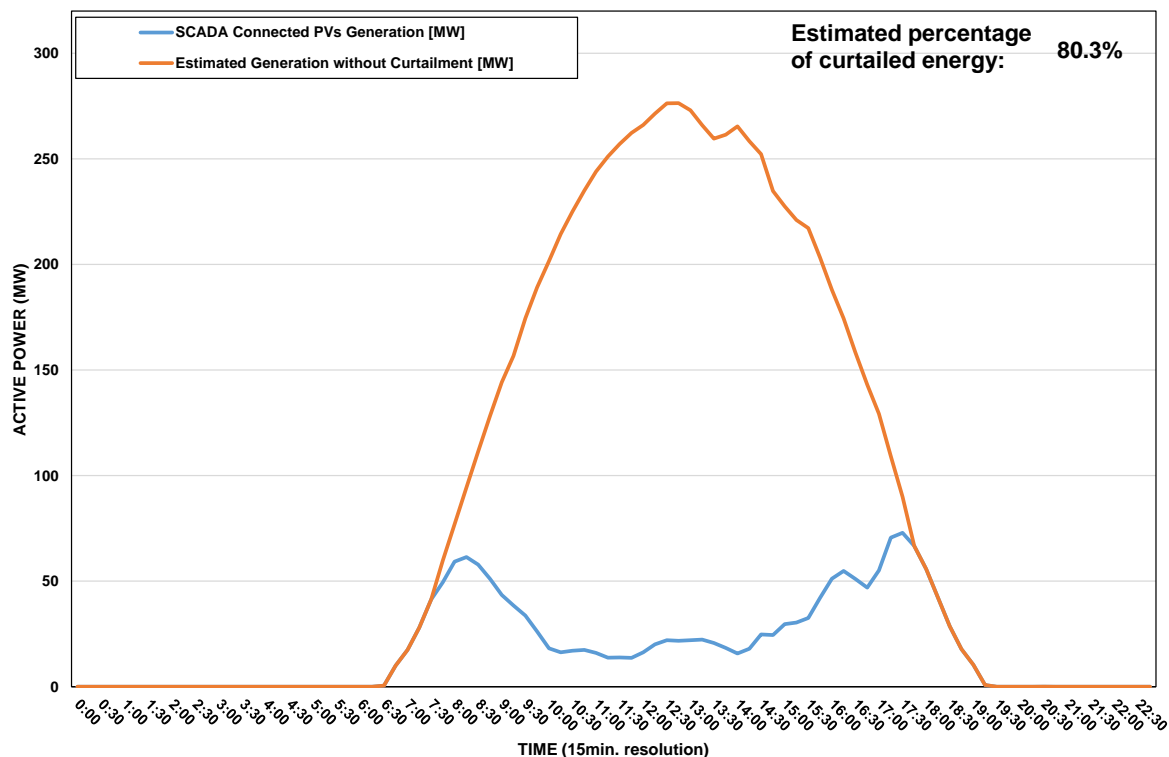
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	14/04/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW:	
		Cut off PV System Group: NIC 2,PAF-1,LAR 1,LIM 1,NIC 1	
Start of Curtailment	7:45	Start of cut-off:	9:45
End of Curtailment	17:30	End of cut-off:	16:45
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:	2091.7 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	306 MWh
Total Estimated Curtailed Energy:	1679.2 MWh		
Percentage of Curtailed Energy	80.3%		

Scada PVs Generation on 14/04/2024 (curtailment time: 07:45 - 17:30)

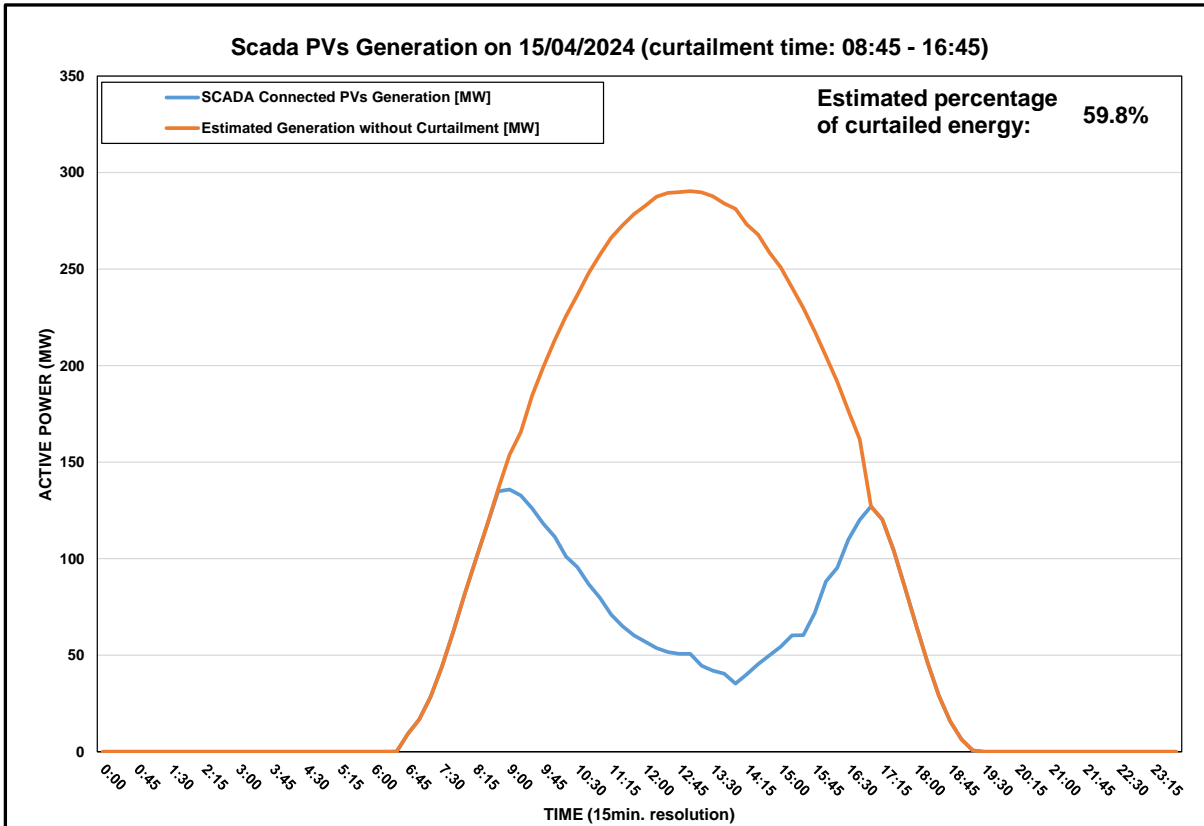


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	15/04/2024
Start of Curtailment	8:45
End of Curtailment	16:45
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:	2238.3 MWh
Total Estimated Curtailed Energy:	1338.6 MWh
Percentage of Curtailed Energy	59.8%

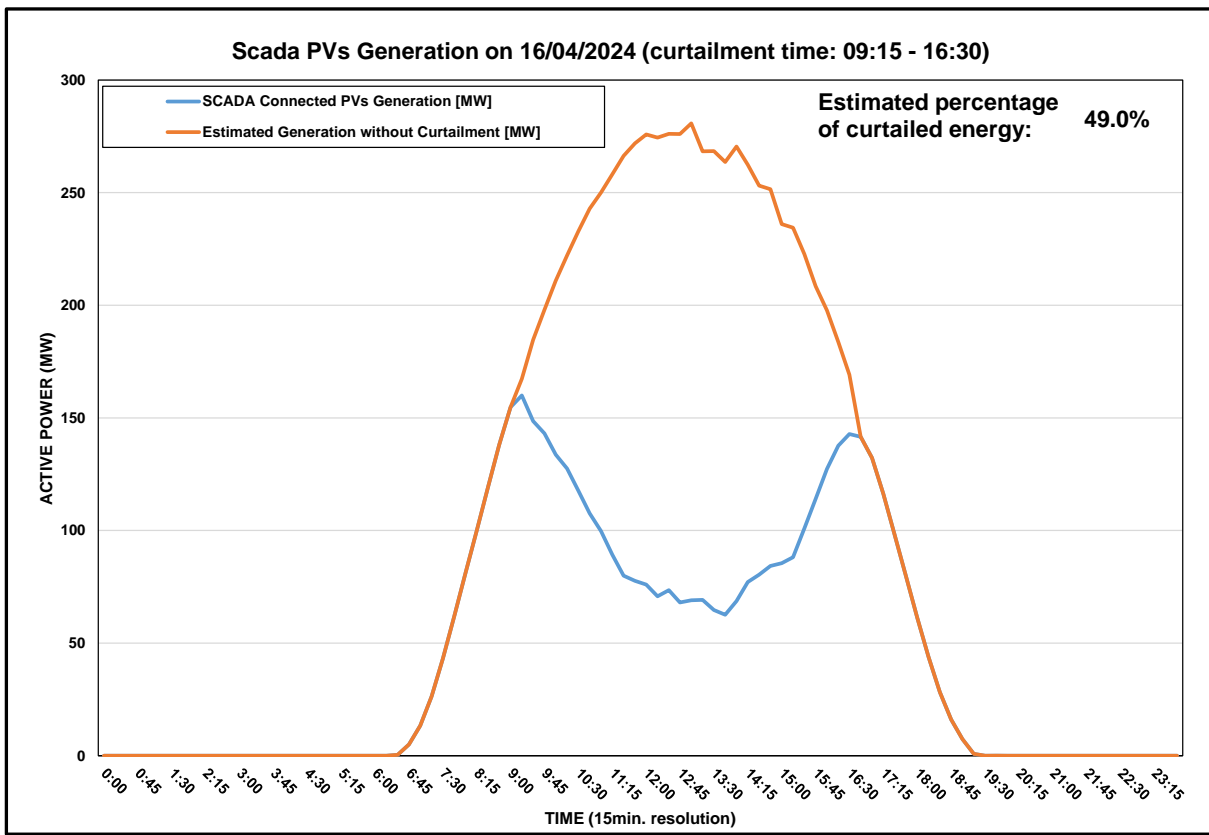


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/04/2024
Start of Curtailment	9:15
End of Curtailment	16:30
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:	2161.9 MWh
Total Estimated Curtailed Energy:	1058.3 MWh
Percentage of Curtailed Energy	49.0%



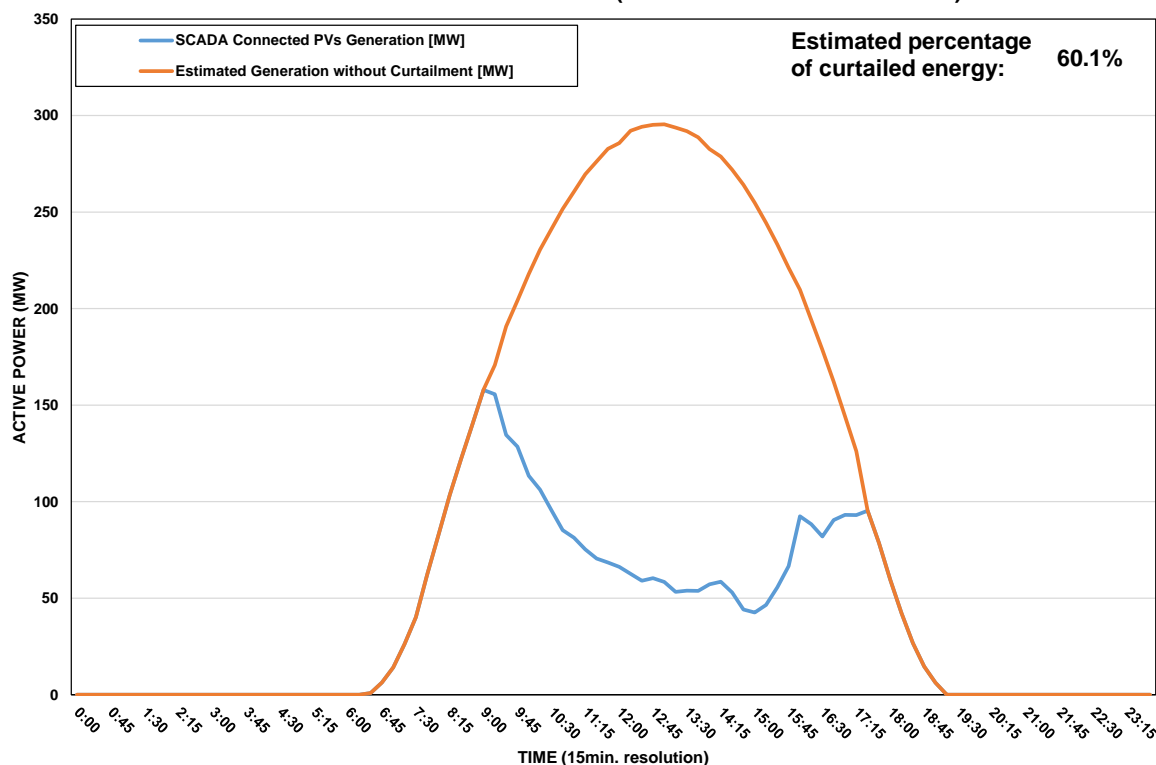
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	17/04/2024
Start of Curtailment	9:00
End of Curtailment	17:15
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:	2269.7 MWh
Total Estimated Curtailed Energy:	1363.4 MWh
Percentage of Curtailed Energy	60.1%

Scada PVs Generation on 17/04/2024 (curtailment time: 09:00 - 17:15)

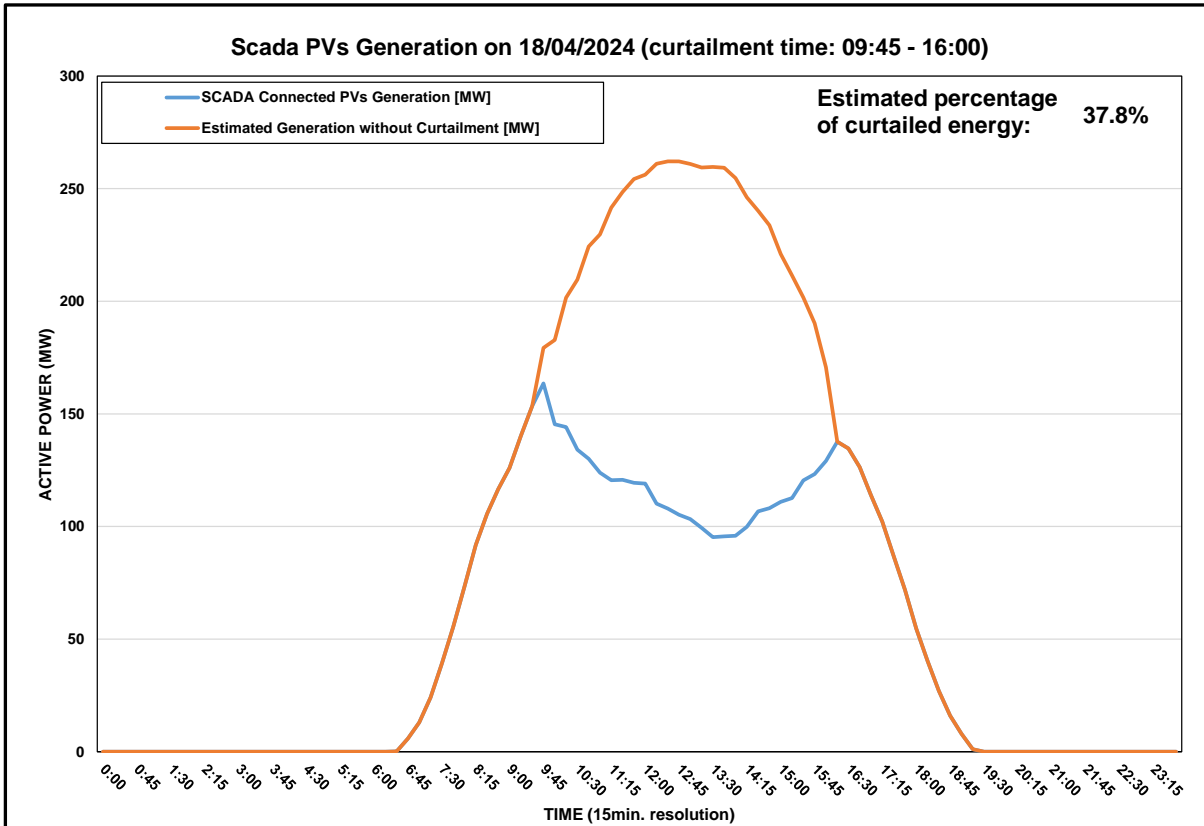


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	18/04/2024
Start of Curtailment	9:45
End of Curtailment	16:00
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:	1971.8 MWh
Total Estimated Curtailed Energy:	744.5 MWh
Percentage of Curtailed Energy	37.8%

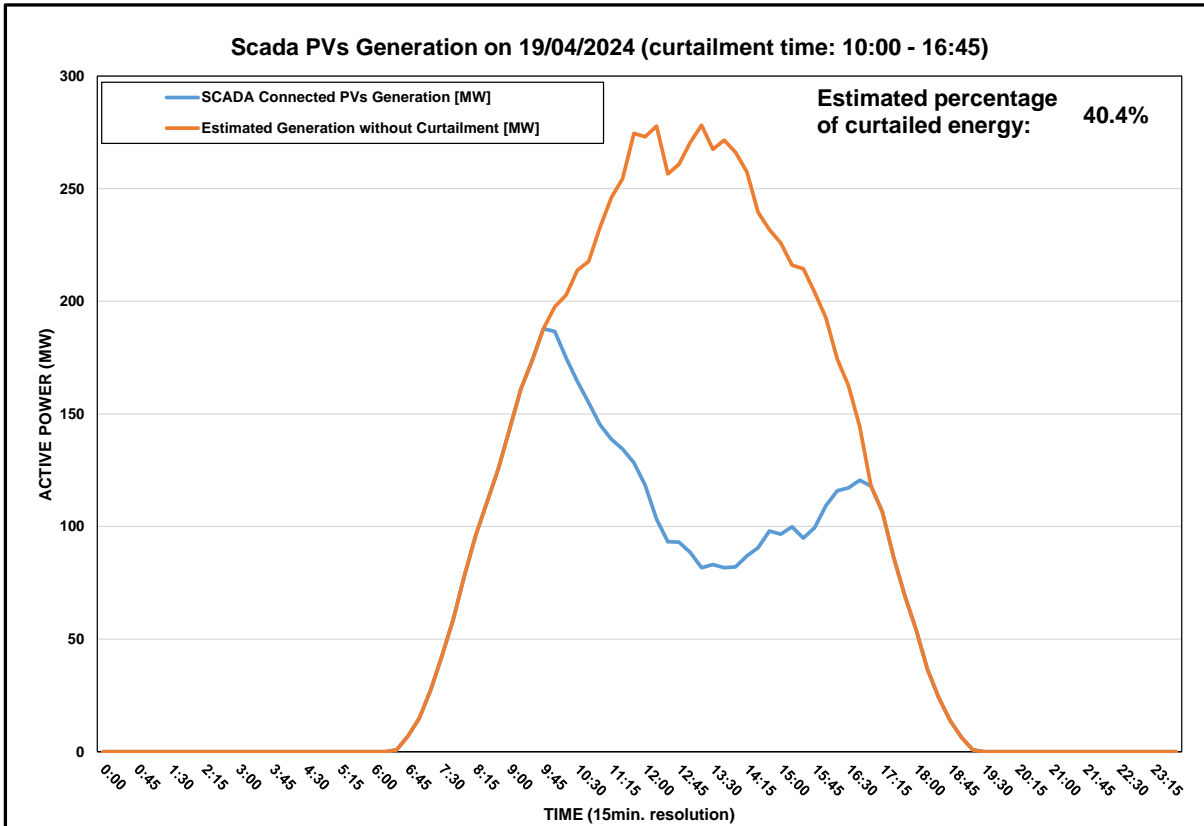


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	19/04/2024
Start of Curtailment	10:00
End of Curtailment	16:45
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:	2066.8 MWh
Total Estimated Curtailed Energy:	835.8 MWh
Percentage of Curtailed Energy	40.4%

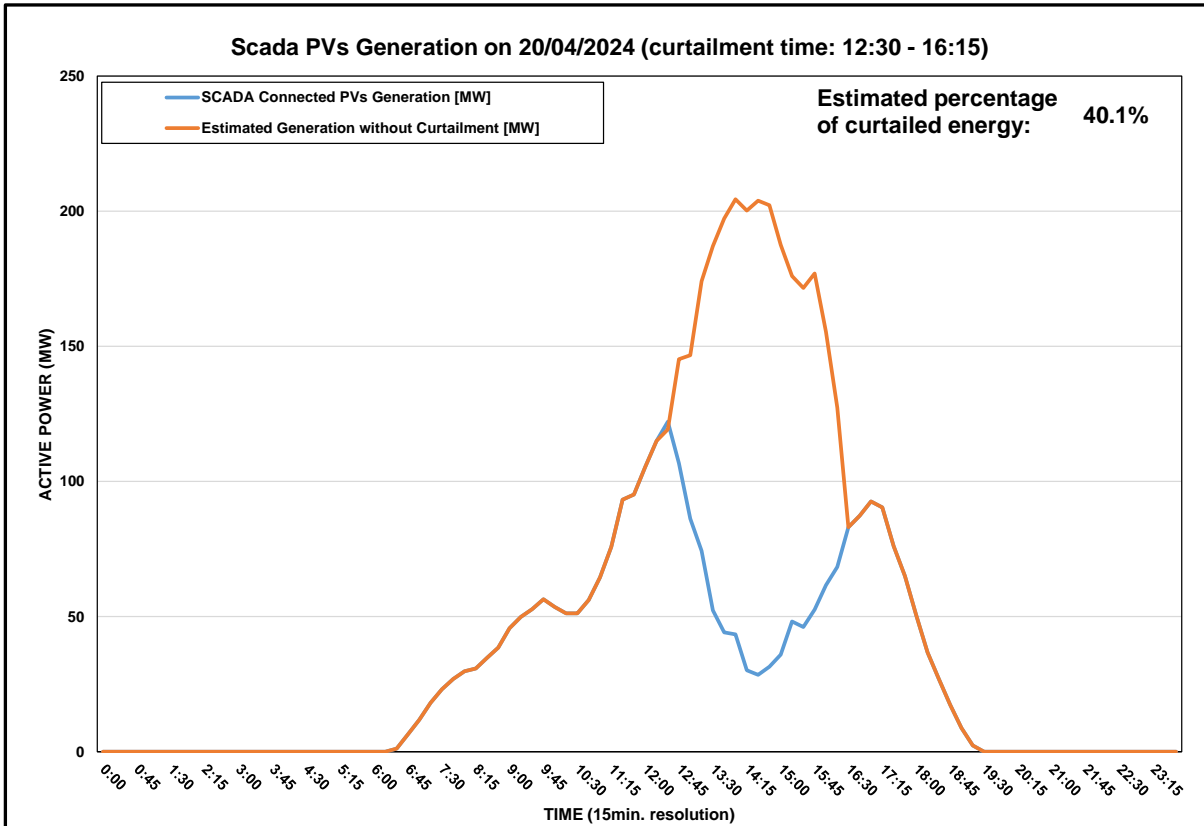


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/04/2024
Start of Curtailment	12:30
End of Curtailment	16:15
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:	1149.9 MWh
Total Estimated Curtailed Energy:	460.8 MWh
Percentage of Curtailed Energy	40.1%



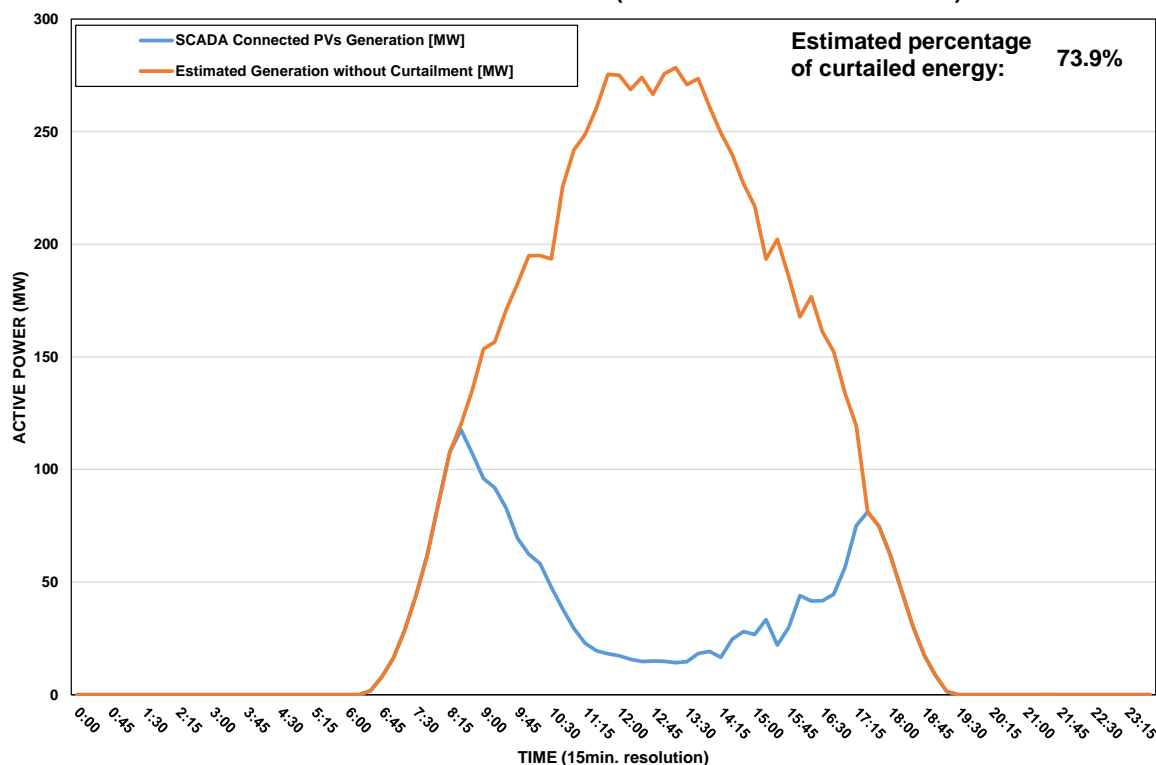
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	21/04/2024
Start of Curtailment	8:30
End of Curtailment	17:15
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:	2075.1 MWh
Total Estimated Curtailed Energy:	1533.8 MWh
Percentage of Curtailed Energy	73.9%

Scada PVs Generation on 21/04/2024 (curtailment time: 08:30 - 17:15)

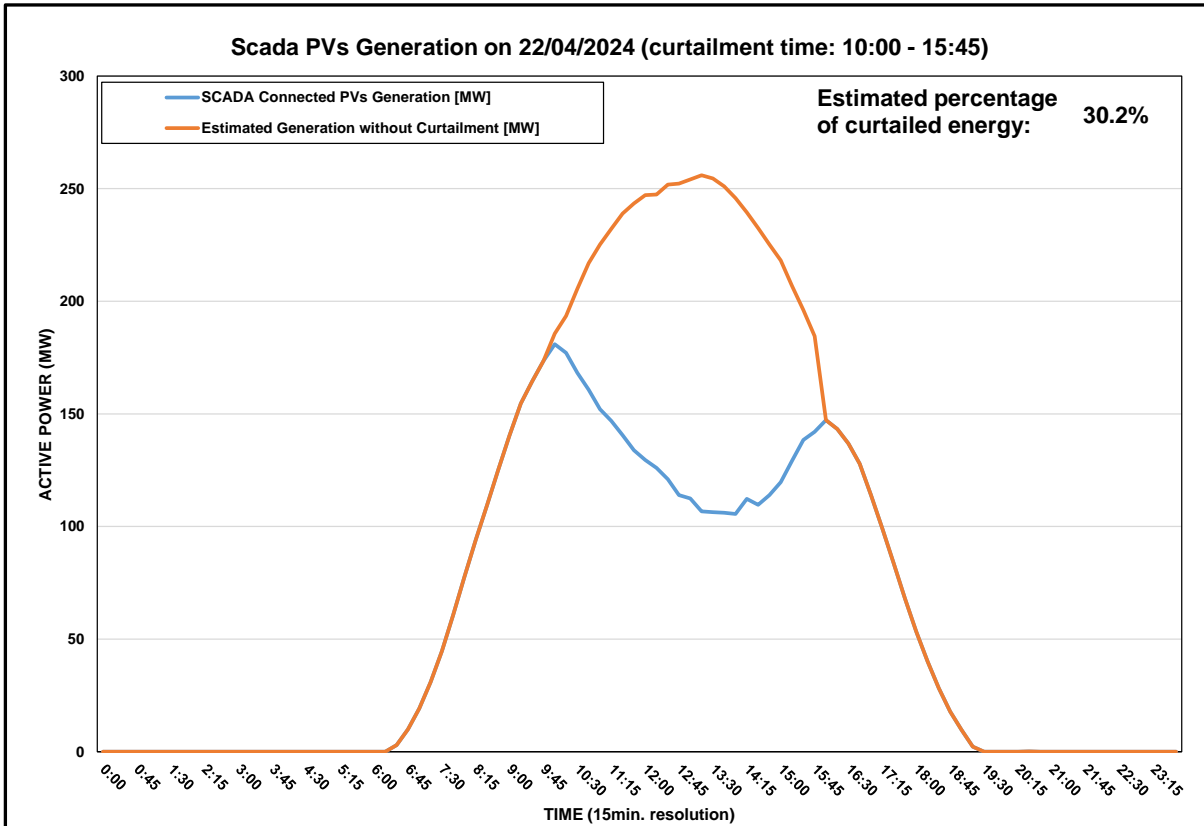


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/04/2024
Start of Curtailment	10:00
End of Curtailment	15:45
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:	1945.9 MWh
Total Estimated Curtailed Energy:	587.8 MWh
Percentage of Curtailed Energy	30.2%

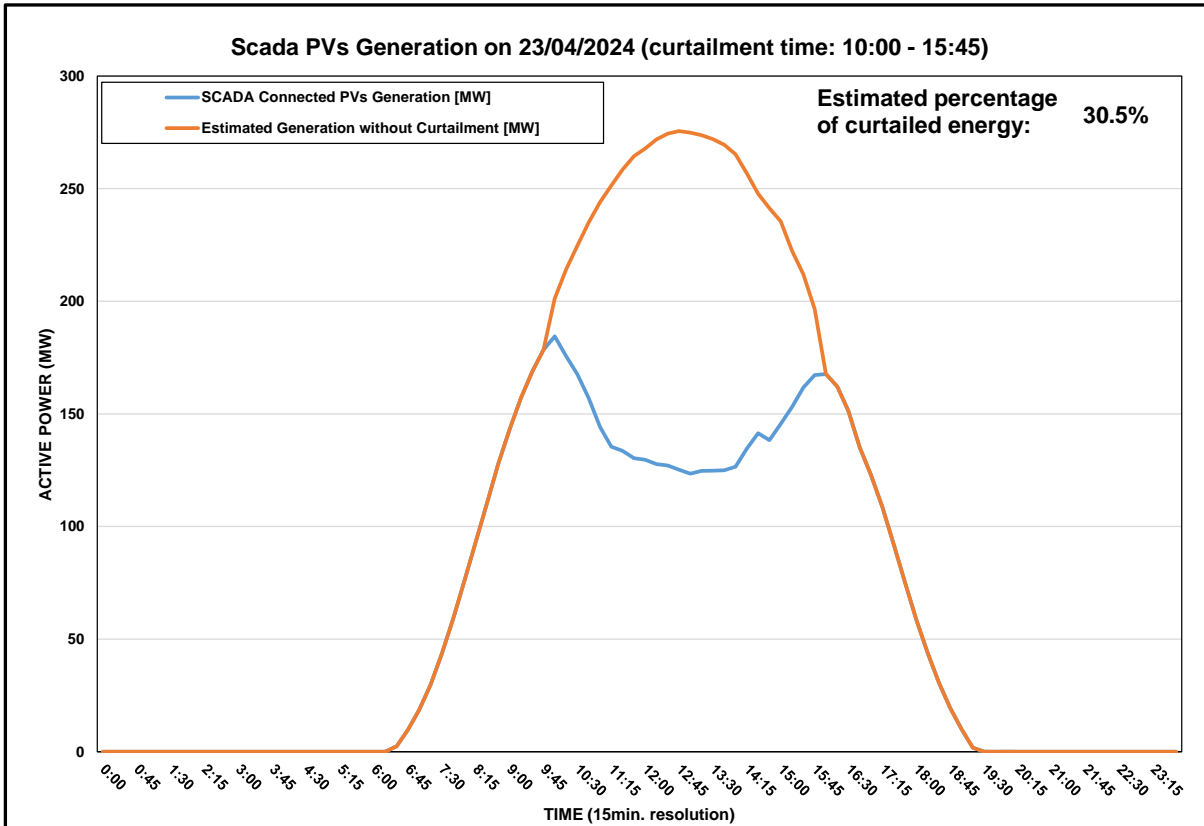


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	23/04/2024
Start of Curtailment	10:00
End of Curtailment	15:45
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:	2087.1 MWh
Total Estimated Curtailed Energy:	636.6 MWh
Percentage of Curtailed Energy	30.5%

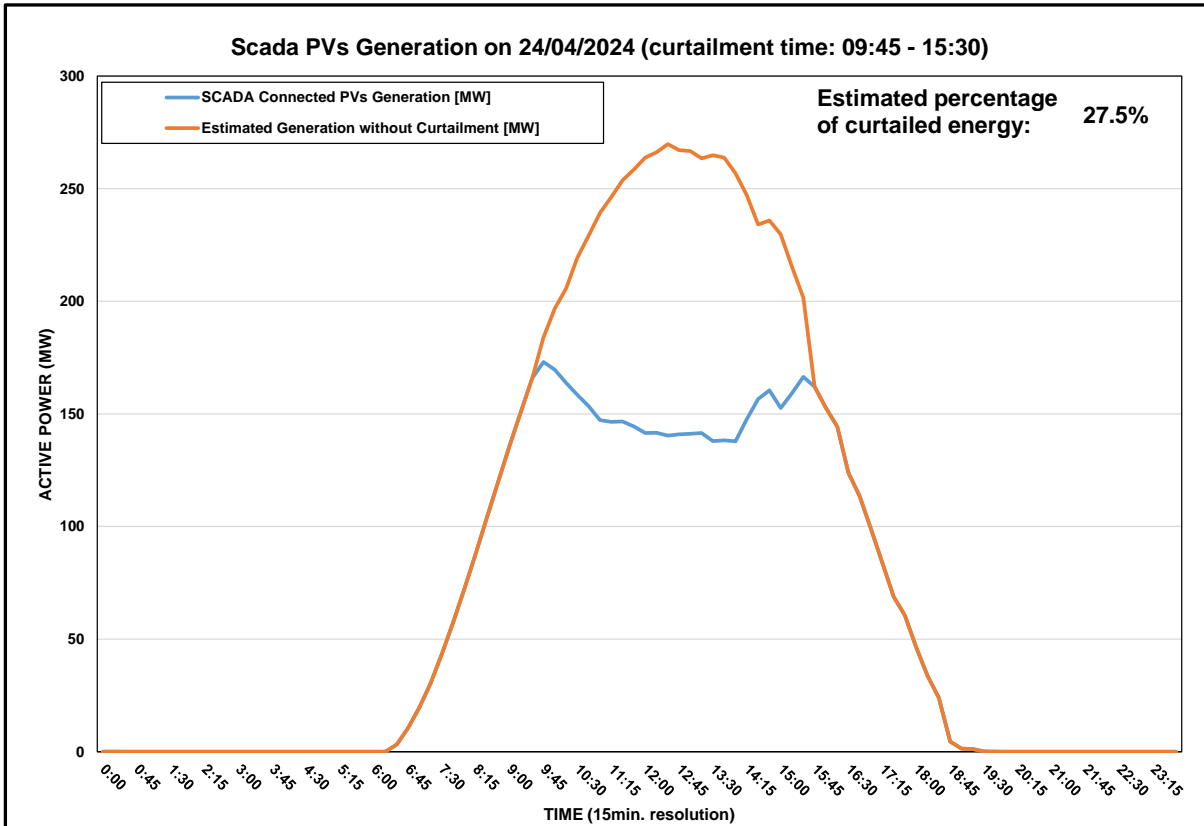


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	24/04/2024
Start of Curtailment	9:45
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:	1974.8 MWh
Total Estimated Curtailed Energy:	542.9 MWh
Percentage of Curtailed Energy	27.5%



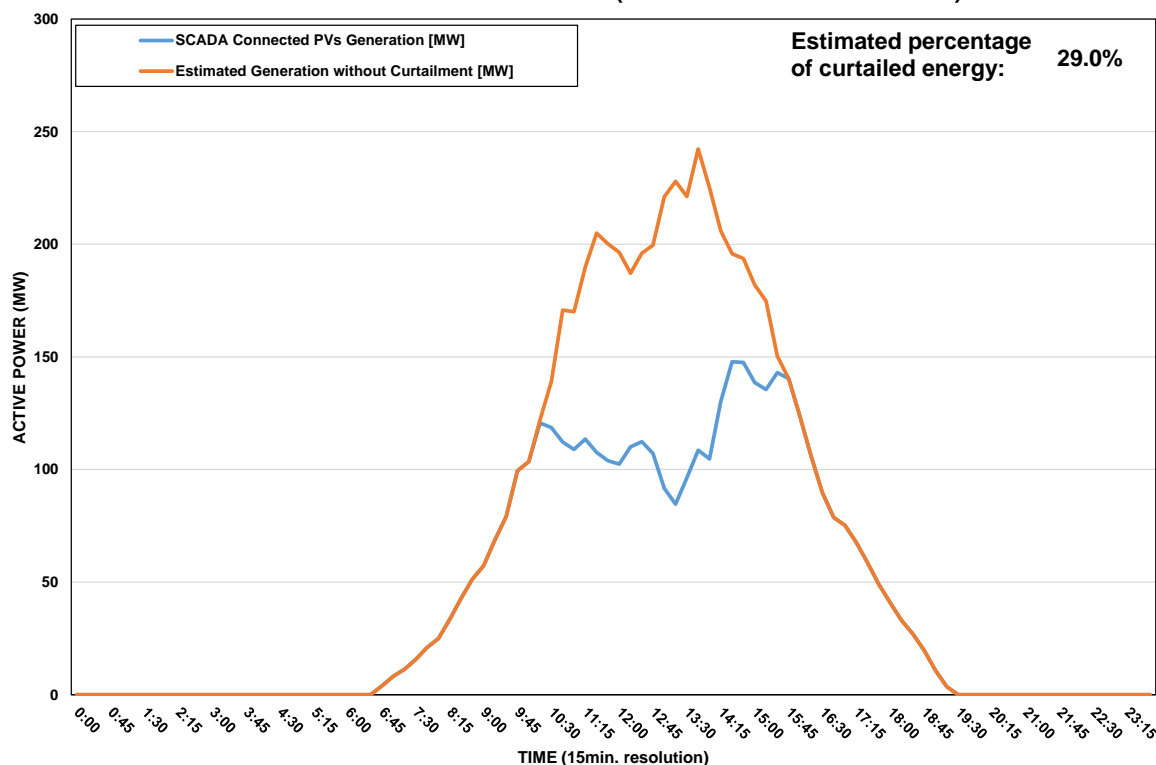
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	26/04/2024
Start of Curtailment	10:15
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:	1439.8 MWh
Total Estimated Curtailed Energy:	417.5 MWh
Percentage of Curtailed Energy	29.0%

Scada PVs Generation on 26/04/2024 (curtailment time: 10:15 - 15:30)



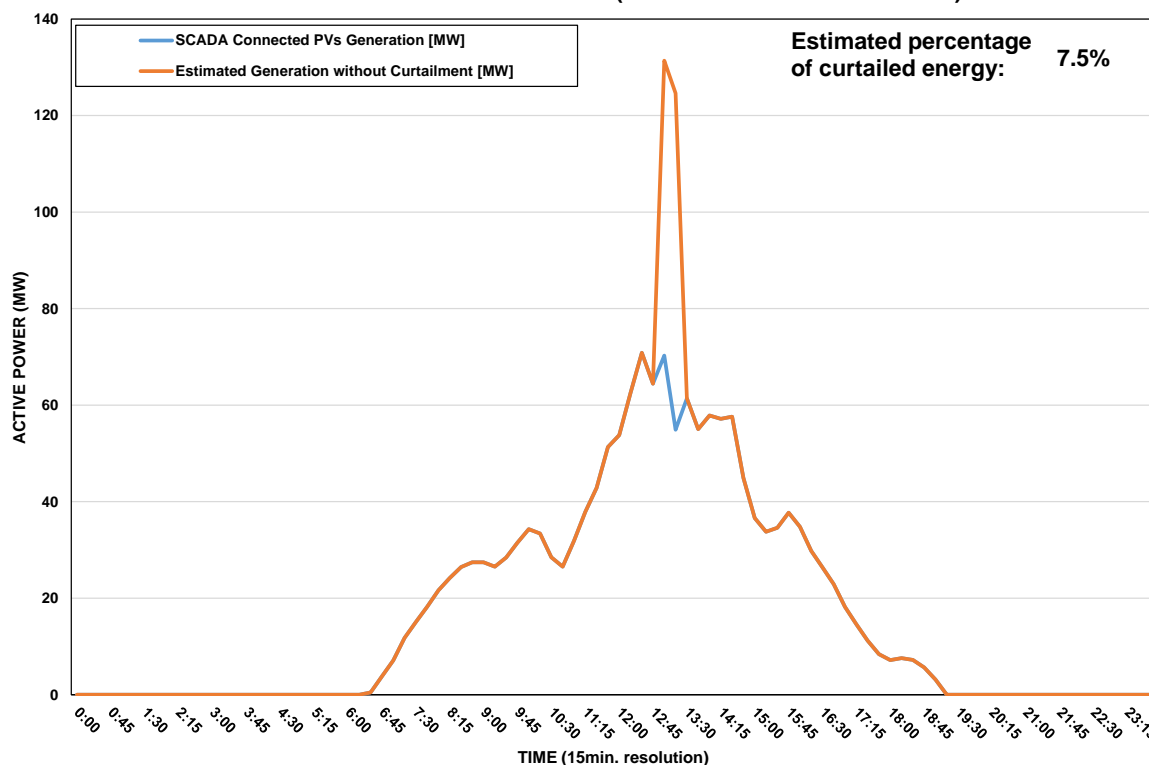
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	27/04/2024
Start of Curtailment	13:00
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:	434.5 MWh
Total Estimated Curtailed Energy:	32.7 MWh
Percentage of Curtailed Energy	7.5%

Scada PVs Generation on 27/04/2024 (curtailment time: 13:00 - 13:15)



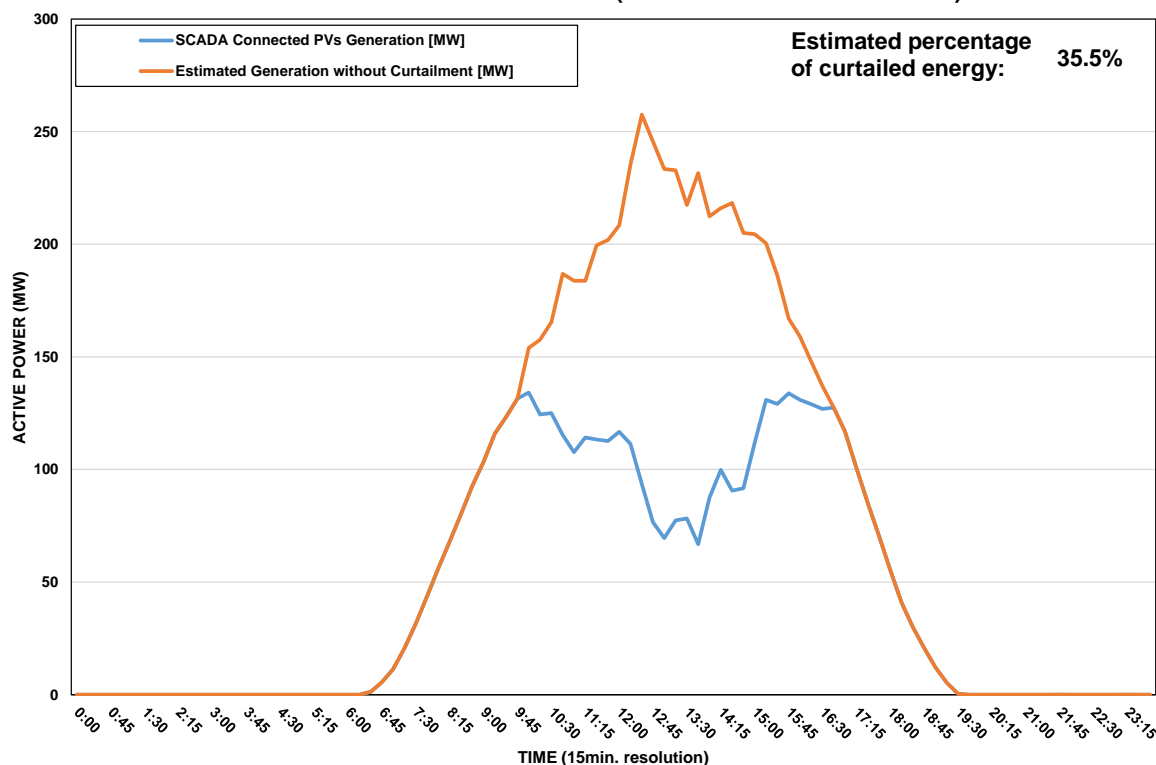
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	28/04/2024
Start of Curtailment	10:00
End of Curtailment	16:30
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:	1725.3 MWh
Total Estimated Curtailed Energy:	612.5 MWh
Percentage of Curtailed Energy	35.5%

Scada PVs Generation on 28/04/2024 (curtailment time: 10:00 - 16:30)

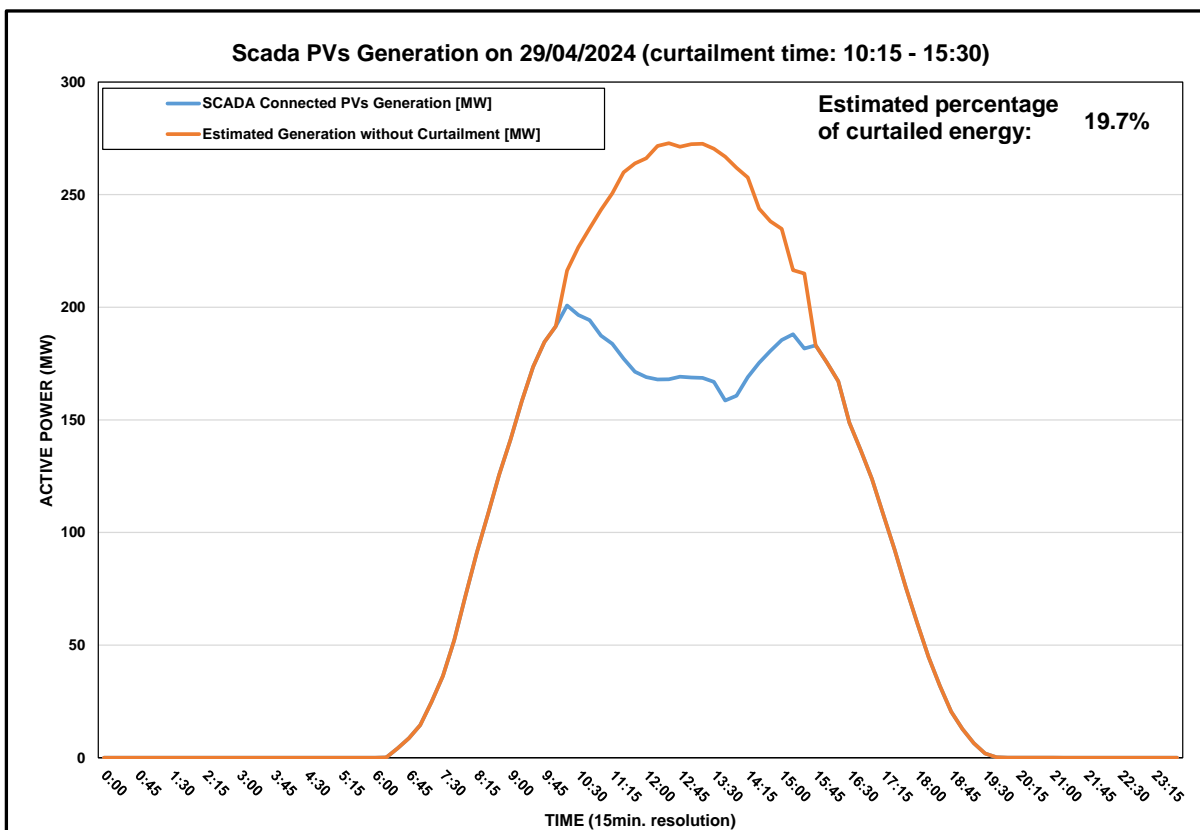


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	29/04/2024
Start of Curtailment	10:15
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:	2075.8 MWh
Total Estimated Curtailed Energy:	409.5 MWh
Percentage of Curtailed Energy	19.7%

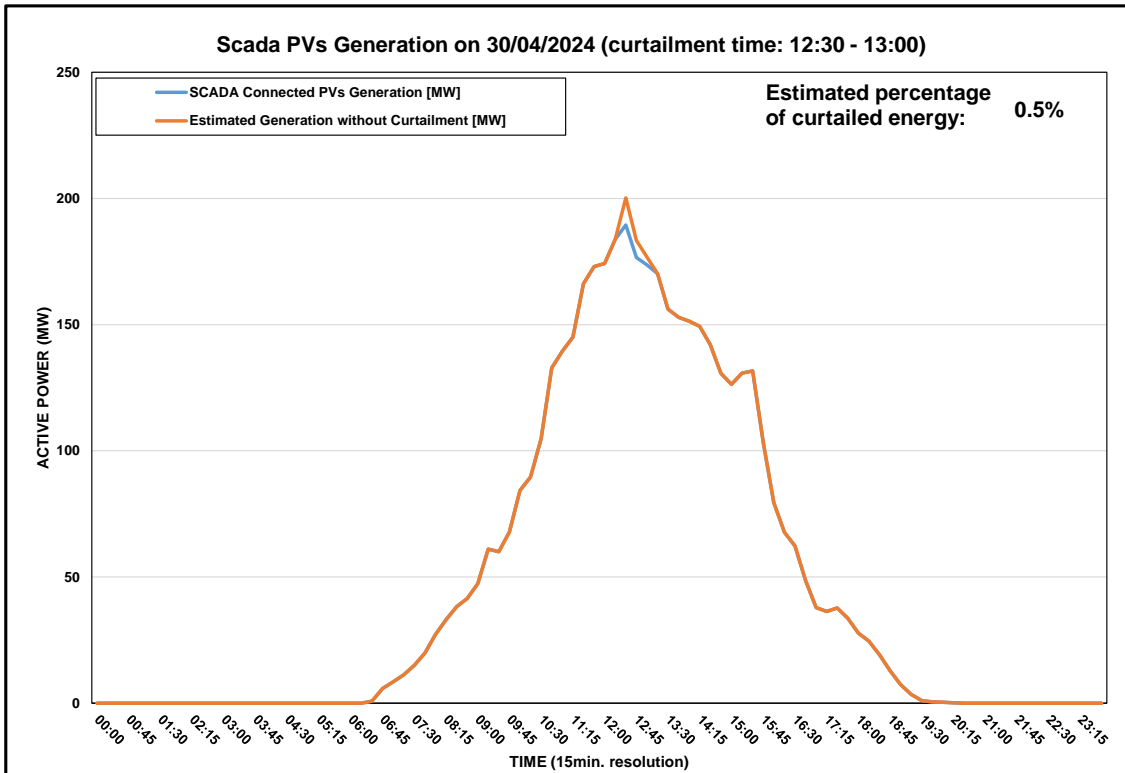


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	30/04/2024
Start of Curtailment	12:30
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:	1109.3 MWh
Total Estimated Curtailed Energy:	5.2 MWh
Percentage of Curtailed Energy	0.5%



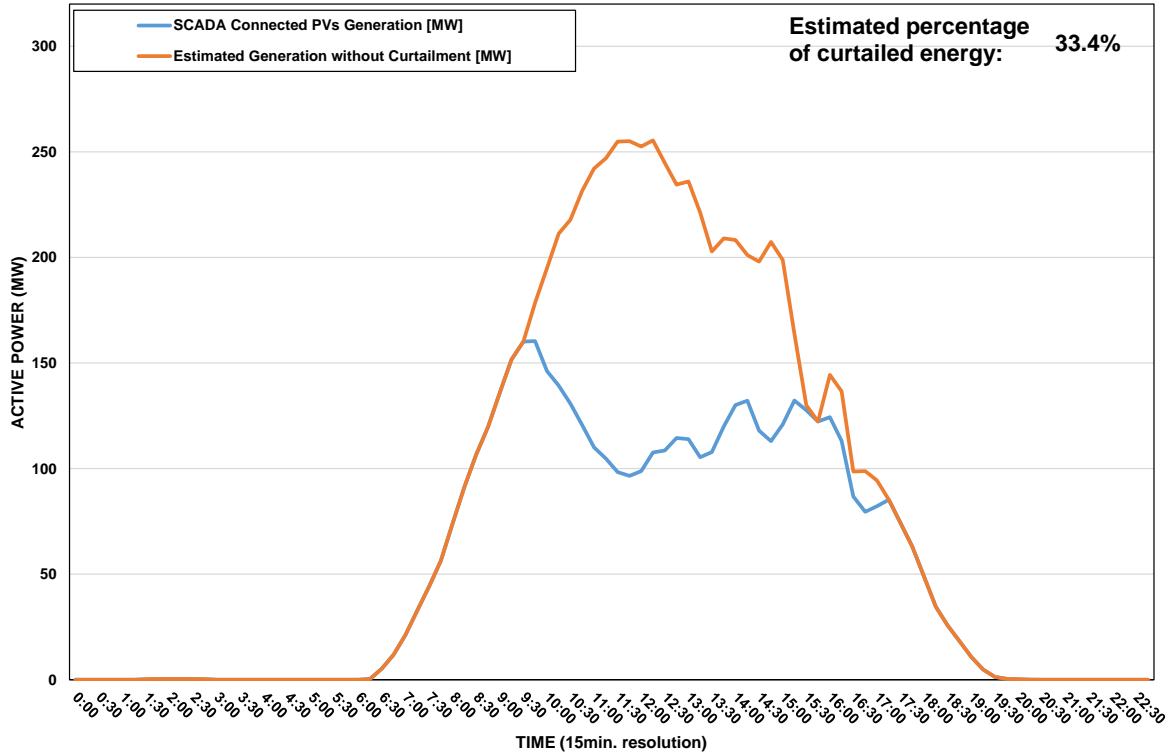
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	01/05/2024
Start of Curtailment	9:45
End of Curtailment	17:00
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:	1818.1 MWh
Total Estimated Curtailed Energy:	606.7 MWh
Percentage of Curtailed Energy	33.4%

Scada PVs Generation on 01/05/2024 (curtailment time: 09:45 - 17:00)



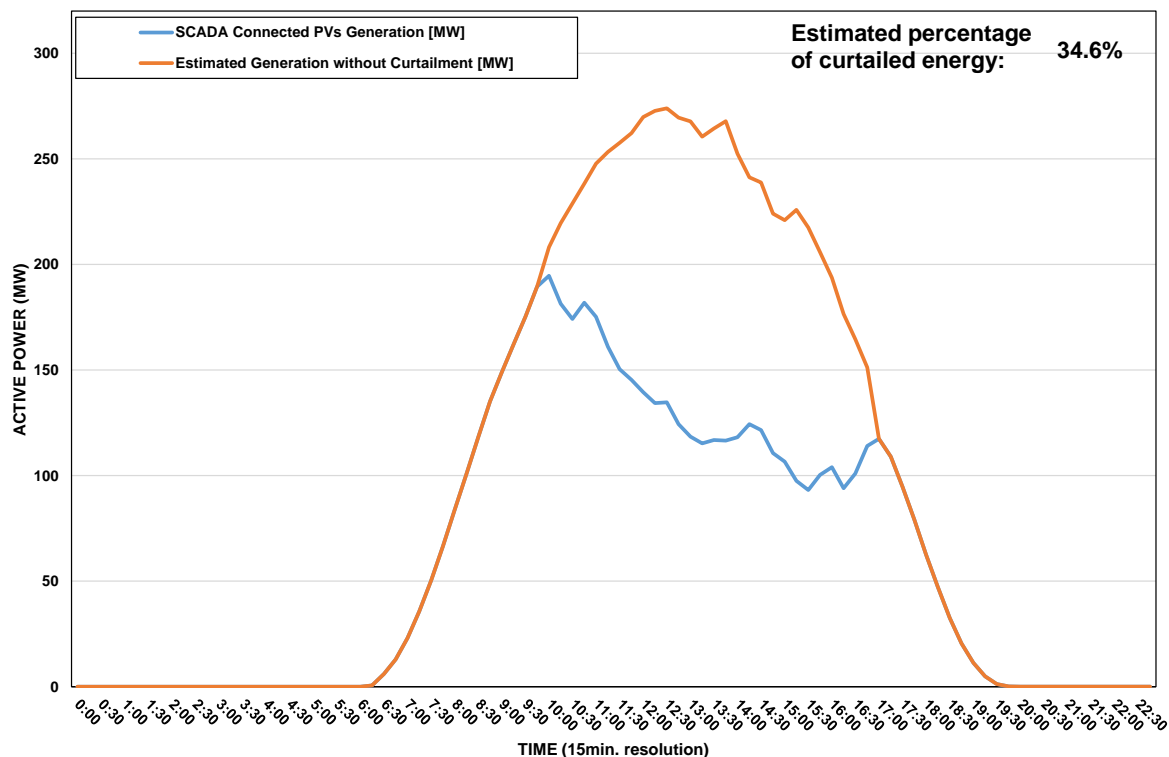
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	02/05/2024
Start of Curtailment	10:00
End of Curtailment	16:45
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:	2115.9 MWh
Total Estimated Curtailed Energy:	731.4 MWh
Percentage of Curtailed Energy	34.6%

Scada PVs Generation on 02/05/2024 (curtailment time: 10:00 - 16:45)



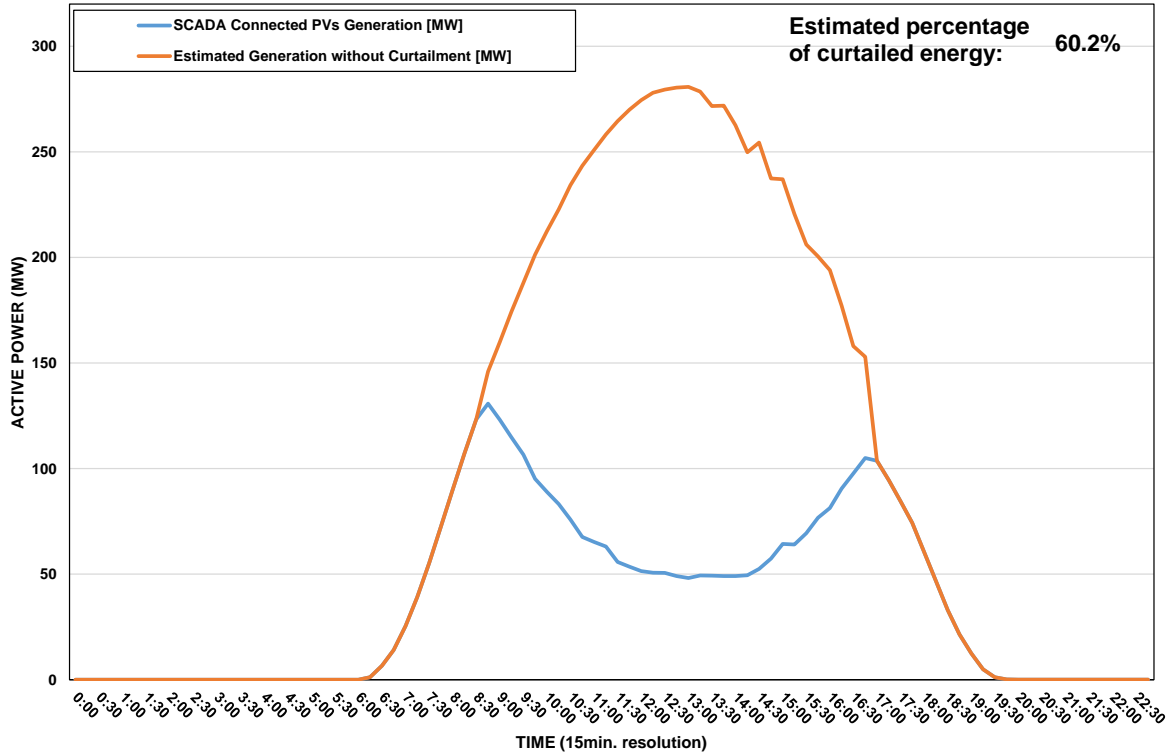
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	03/05/2024
Start of Curtailment	8:45
End of Curtailment	16:45
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:	2165.9 MWh
Total Estimated Curtailed Energy:	1303.2 MWh
Percentage of Curtailed Energy	60.2%

Scada PVs Generation on 03/05/2024 (curtailment time: 08:45 - 16:45)



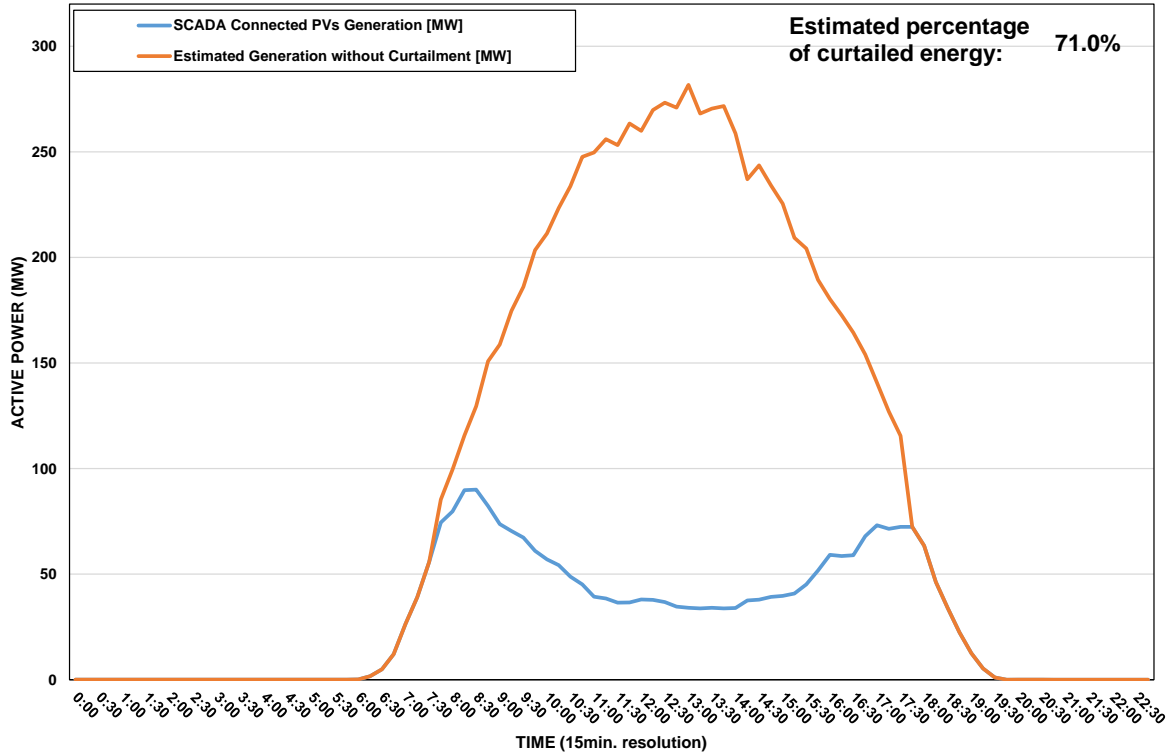
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	04/05/2024
Start of Curtailment	7:45
End of Curtailment	17:30
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:	2165.6 MWh
Total Estimated Curtailed Energy:	1537.3 MWh
Percentage of Curtailed Energy	71.0%

Scada PVs Generation on 04/05/2024 (curtailment time: 07:45 - 17:30)



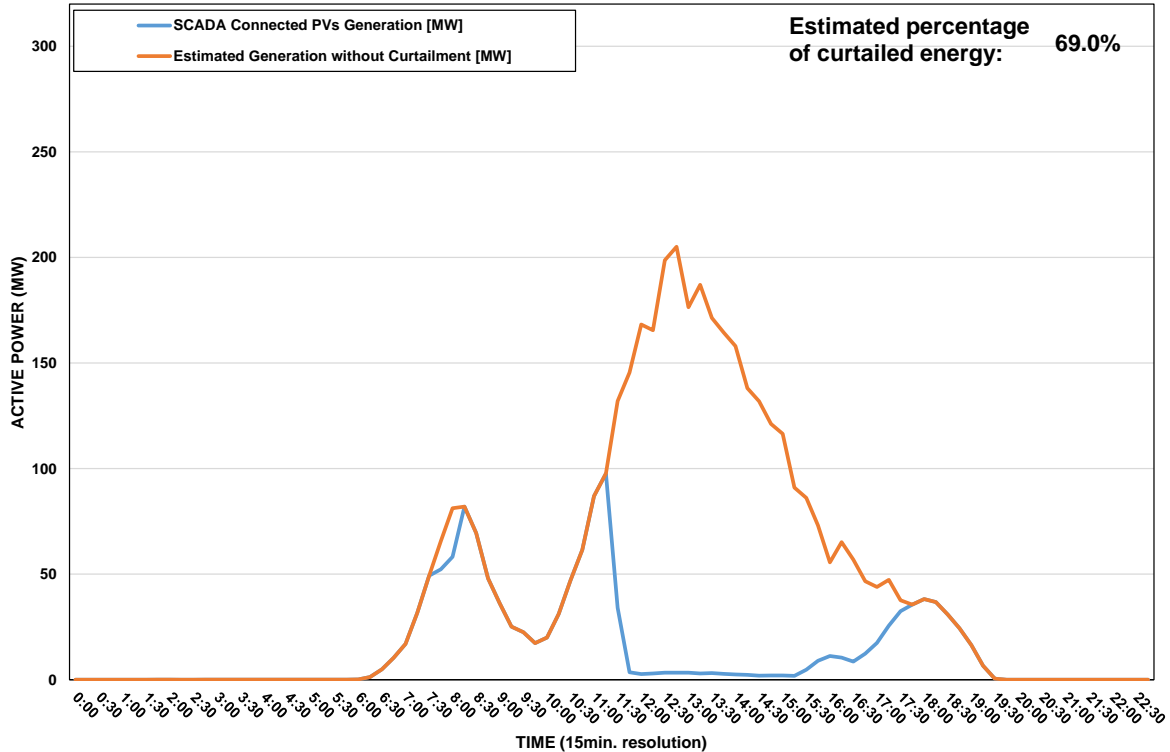
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/05/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW: Cut off PV System Group:	
Start of Curtailment	7:45	Start of cut-off:	11:45
End of Curtailment	17:45	End of cut-off:	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:	1019.6 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	91.4 MWh
Total Estimated Curtailed Energy:	703.2 MWh		
Percentage of Curtailed Energy	69.0%		

Scada PVs Generation on 05/05/2024 (curtailment time: 07:45 - 17:45)



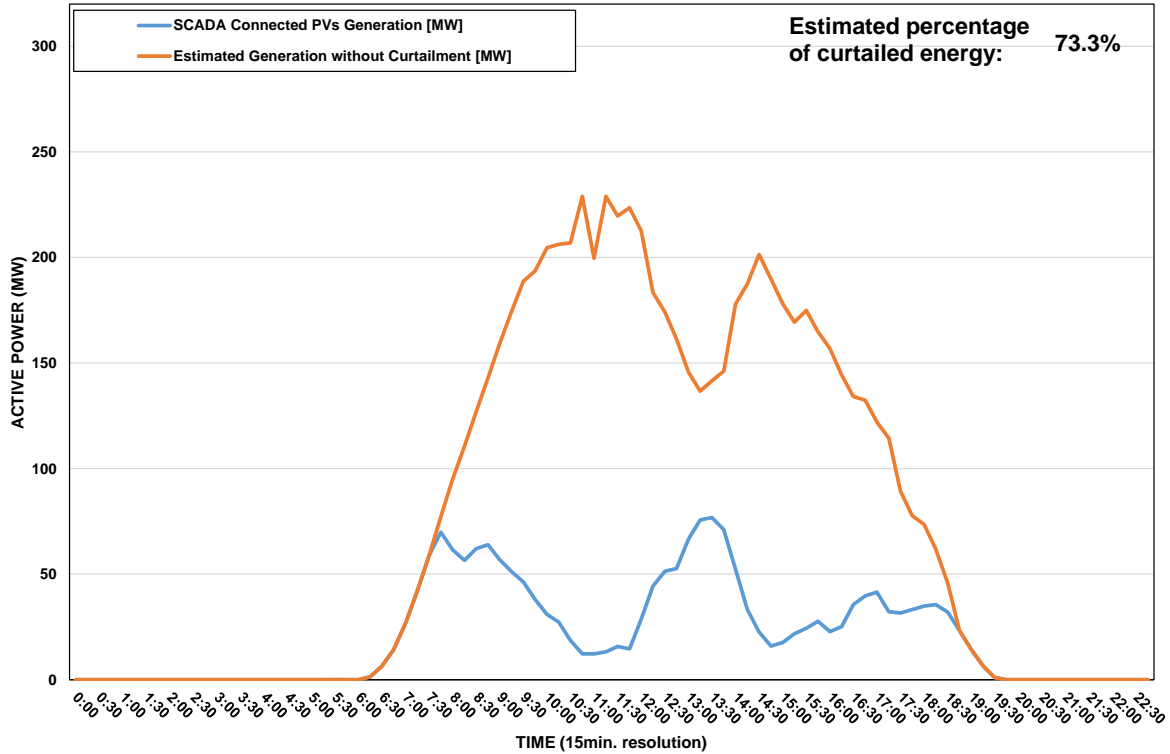
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	06/05/2024
Start of Curtailment	7:45
End of Curtailment	18:30
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:	1769.7 MWh
Total Estimated Curtailed Energy:	1296.4 MWh
Percentage of Curtailed Energy	73.3%

Scada PVs Generation on 06/05/2024 (curtailment time: 07:45 - 18:30)



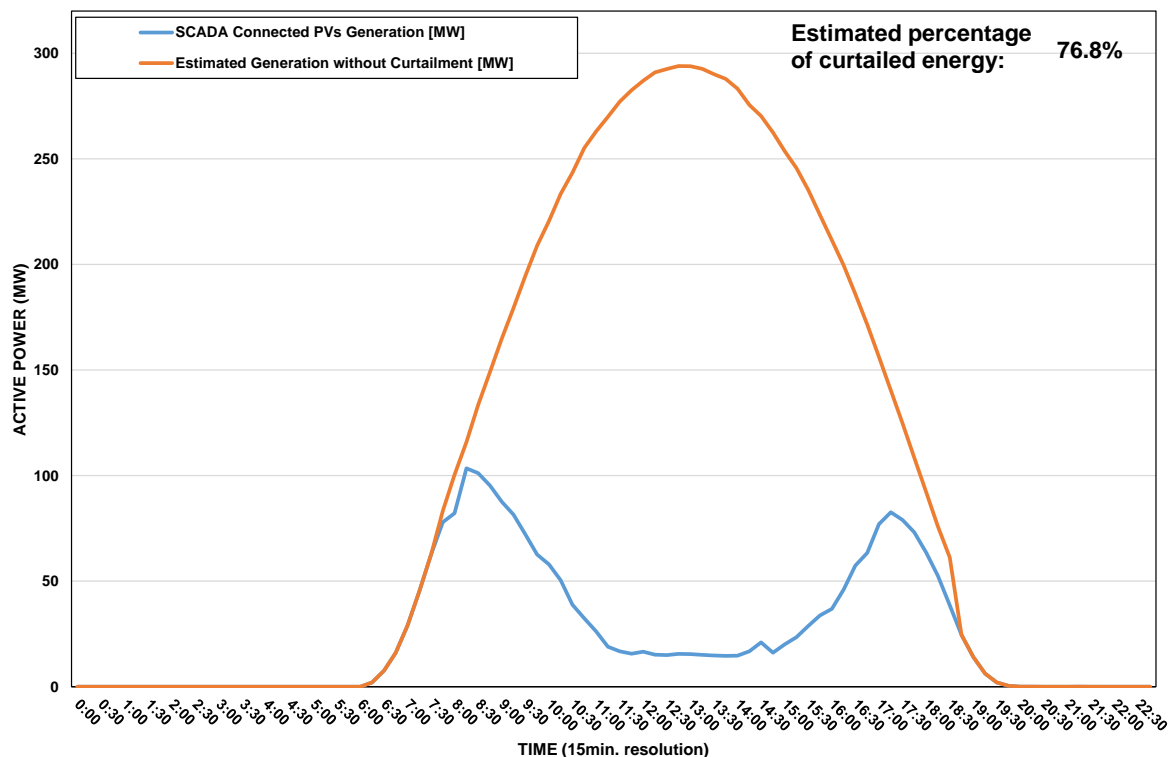
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	07/05/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW:	
		Cut off PV System Group:	NIC-2
Start of Curtailment	7:45	Start of cut-off:	11:45
End of Curtailment	18:30	End of cut-off:	17:30
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:	2372.6 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	77.1 MWh
Total Estimated Curtailed Energy:	1823.3 MWh		
Percentage of Curtailed Energy	76.8%		

Scada PVs Generation on 07/05/2024 (curtailment time: 07:45 - 18:30)



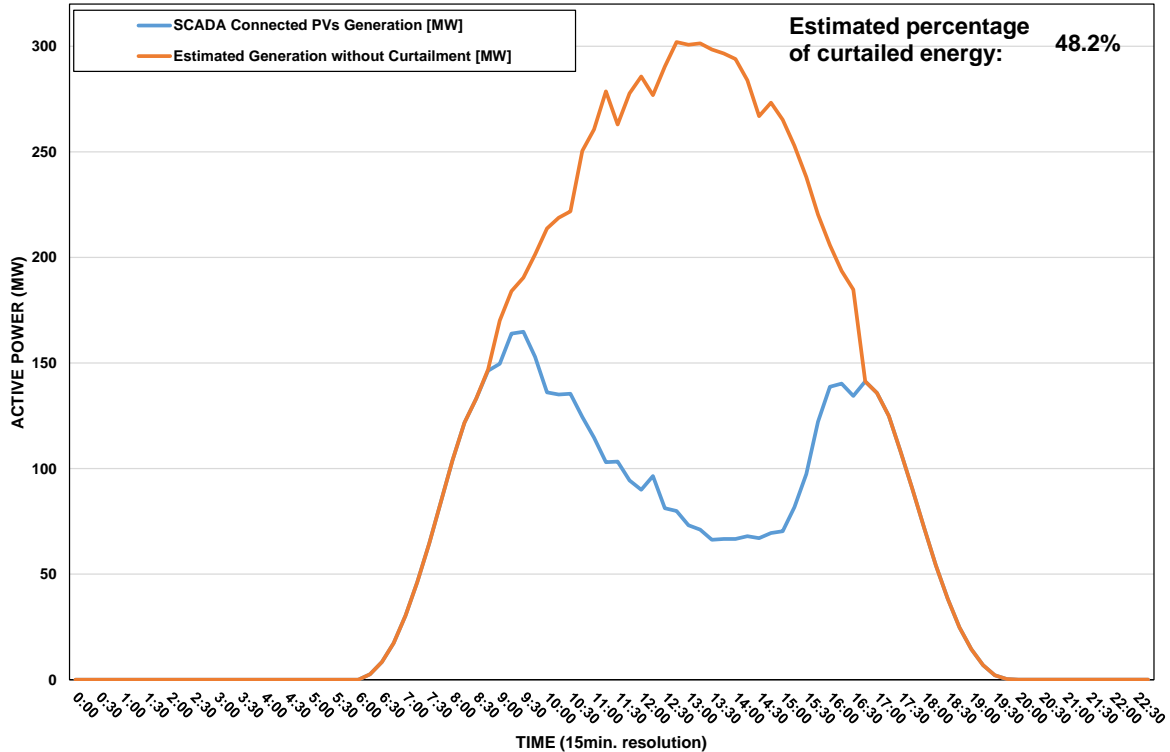
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	08/05/2024
Start of Curtailment	8:45
End of Curtailment	16:30
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:	2333.6 MWh
Total Estimated Curtailed Energy:	1125.8 MWh
Percentage of Curtailed Energy	48.2%

Scada PVs Generation on 08/05/2024 (curtailment time: 08:45 - 16:30)



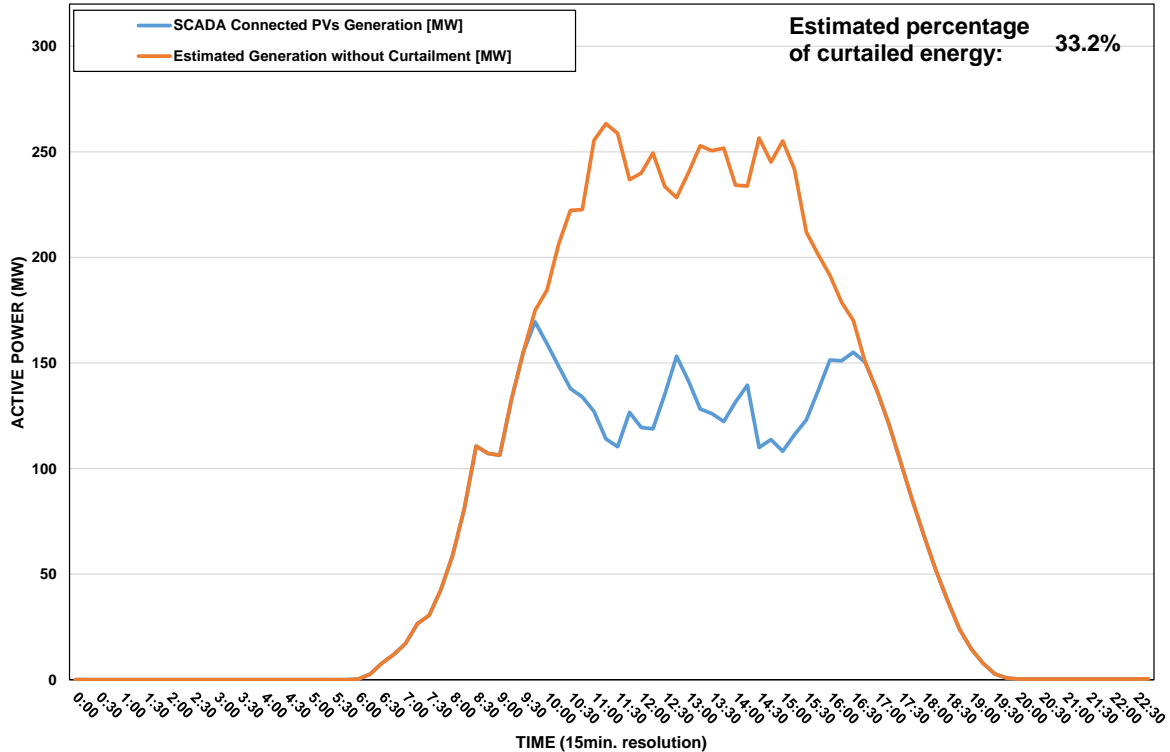
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	09/05/2024
Start of Curtailment	9:45
End of Curtailment	16:30
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:	2023 MWh
Total Estimated Curtailed Energy:	671.1 MWh
Percentage of Curtailed Energy	33.2%

Scada PVs Generation on 09/05/2024 (curtailment time: 09:45 - 16:30)



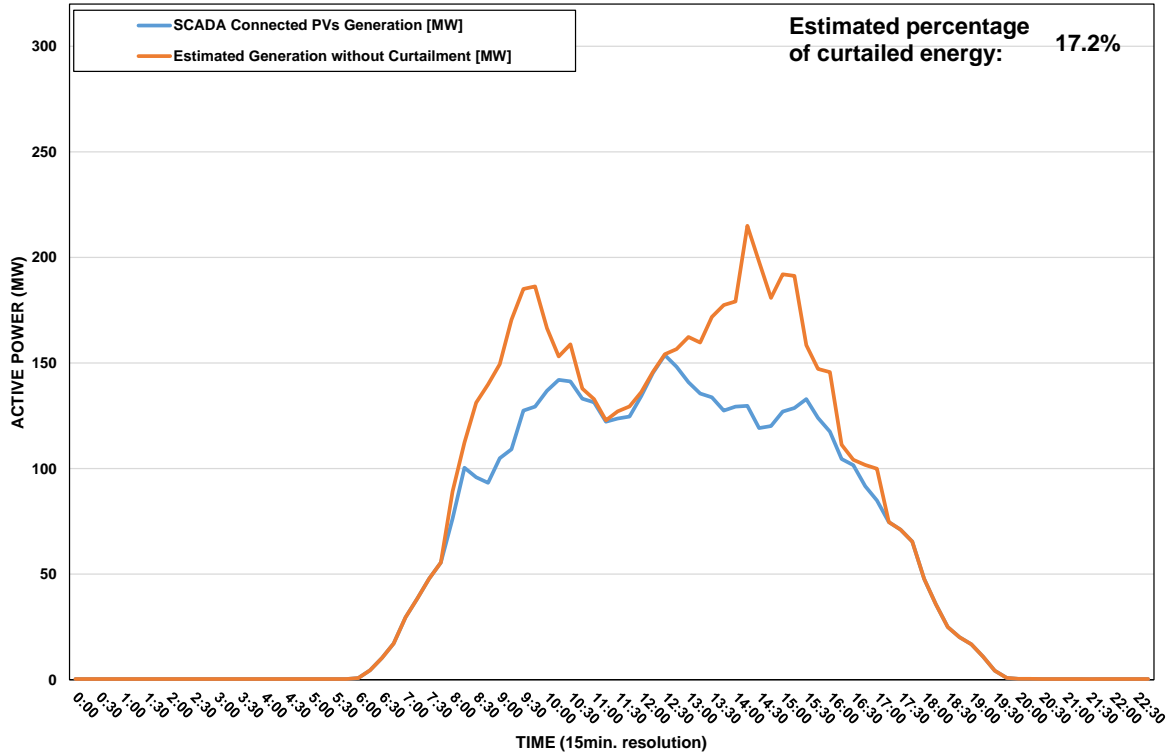
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	10/05/2024
Start of Curtailment	8:00
End of Curtailment	17:00
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:	1542.3 MWh
Total Estimated Curtailed Energy:	264.7 MWh
Percentage of Curtailed Energy	17.2%

Scada PVs Generation on 10/05/2024 (curtailment time: 08:00 - 17:00)



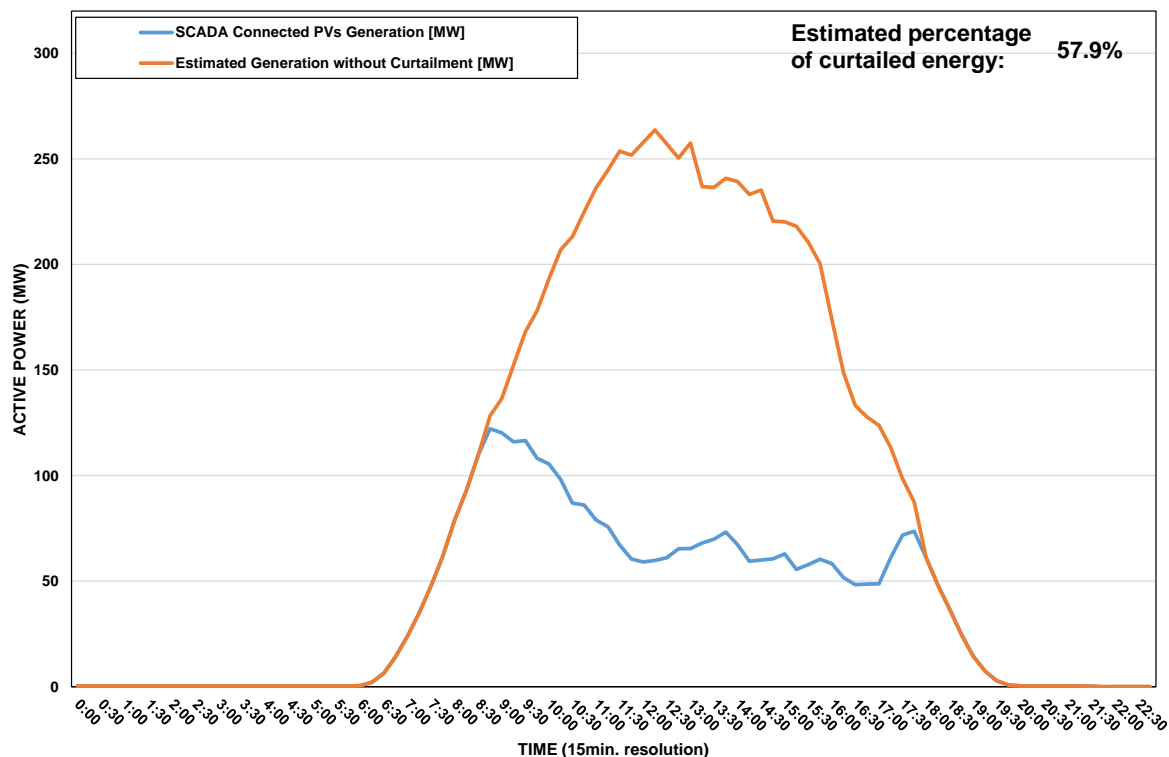
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	11/05/2024
Start of Curtailment	8:45
End of Curtailment	17:45
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:	2012.7 MWh
Total Estimated Curtailed Energy:	1165.3 MWh
Percentage of Curtailed Energy	57.9%

Scada PVs Generation on 11/05/2024 (curtailment time: 08:45 - 17:45)



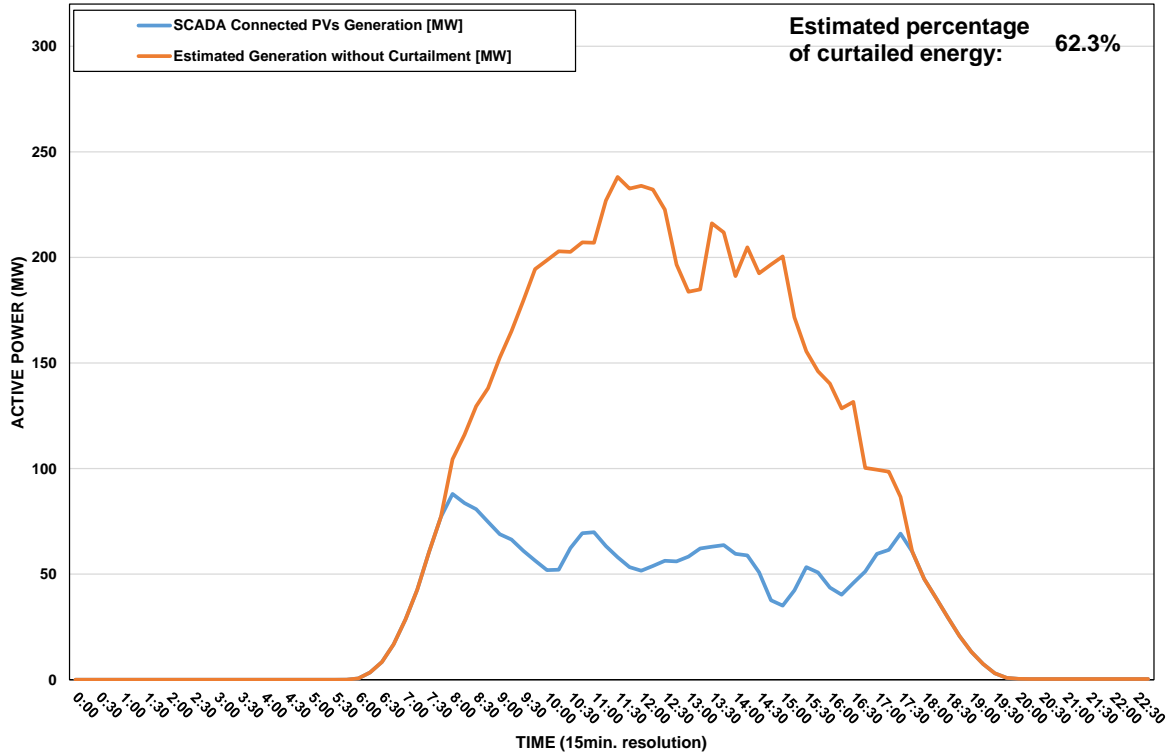
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	12/05/2024
Start of Curtailment	8:00
End of Curtailment	17:30
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:	1821.4 MWh
Total Estimated Curtailed Energy:	1134.1 MWh
Percentage of Curtailed Energy	62.3%

Scada PVs Generation on 12/05/2024 (curtailment time: 08:00 - 17:30)



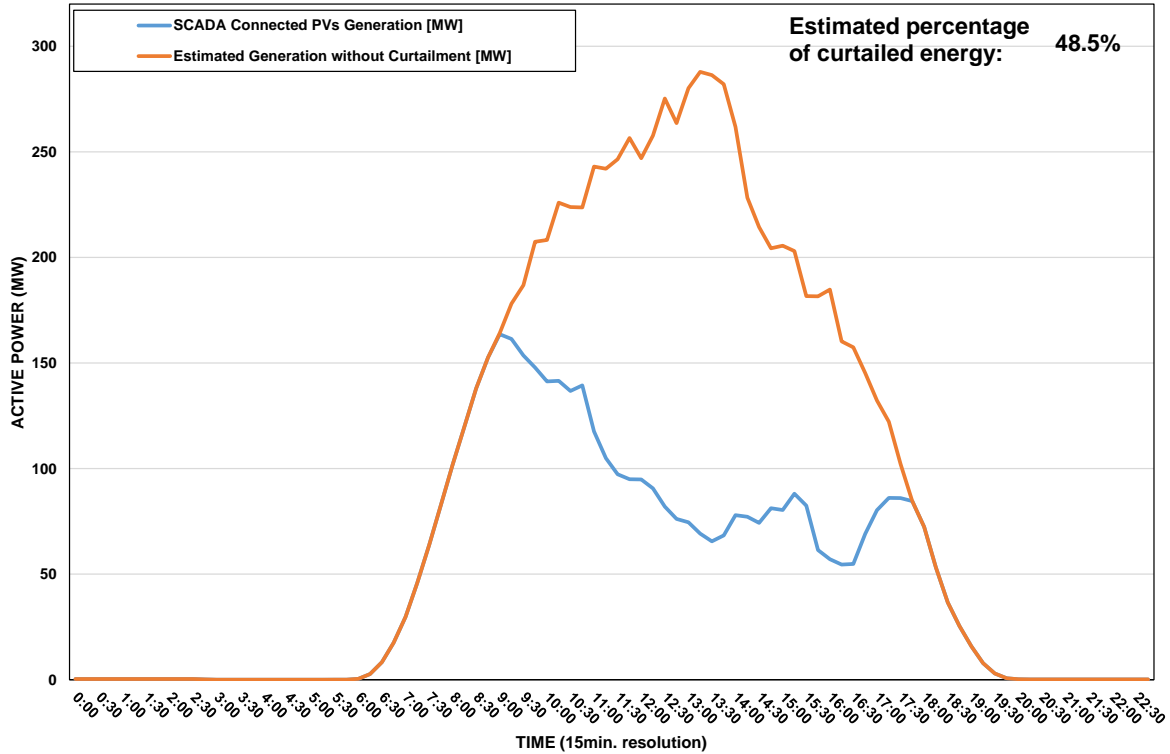
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	13/05/2024
Start of Curtailment	9:00
End of Curtailment	17:30
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:	2134.8 MWh
Total Estimated Curtailed Energy:	1034.7 MWh
Percentage of Curtailed Energy	48.5%

Scada PVs Generation on 13/05/2024 (curtailment time: 09:00 - 17:30)



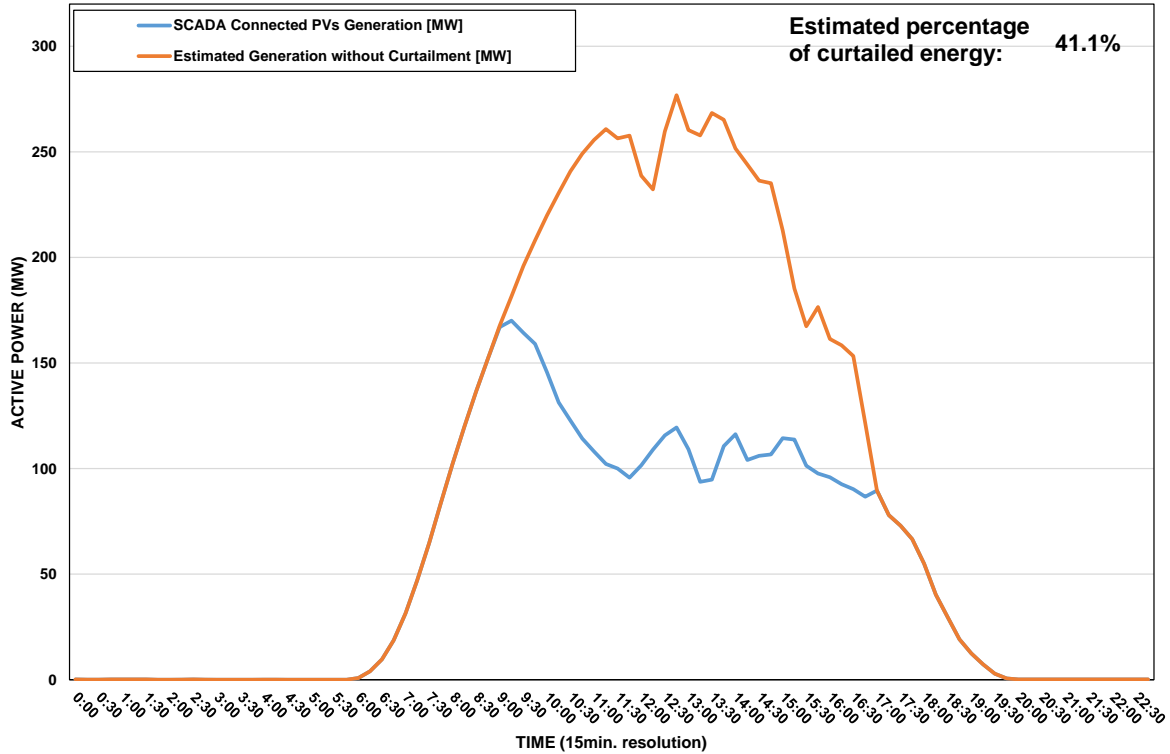
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	14/05/2024
Start of Curtailment	9:00
End of Curtailment	16:45
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:	2083.6 MWh
Total Estimated Curtailed Energy:	856.9 MWh
Percentage of Curtailed Energy	41.1%

Scada PVs Generation on 14/05/2024 (curtailment time: 09:00 - 16:45)



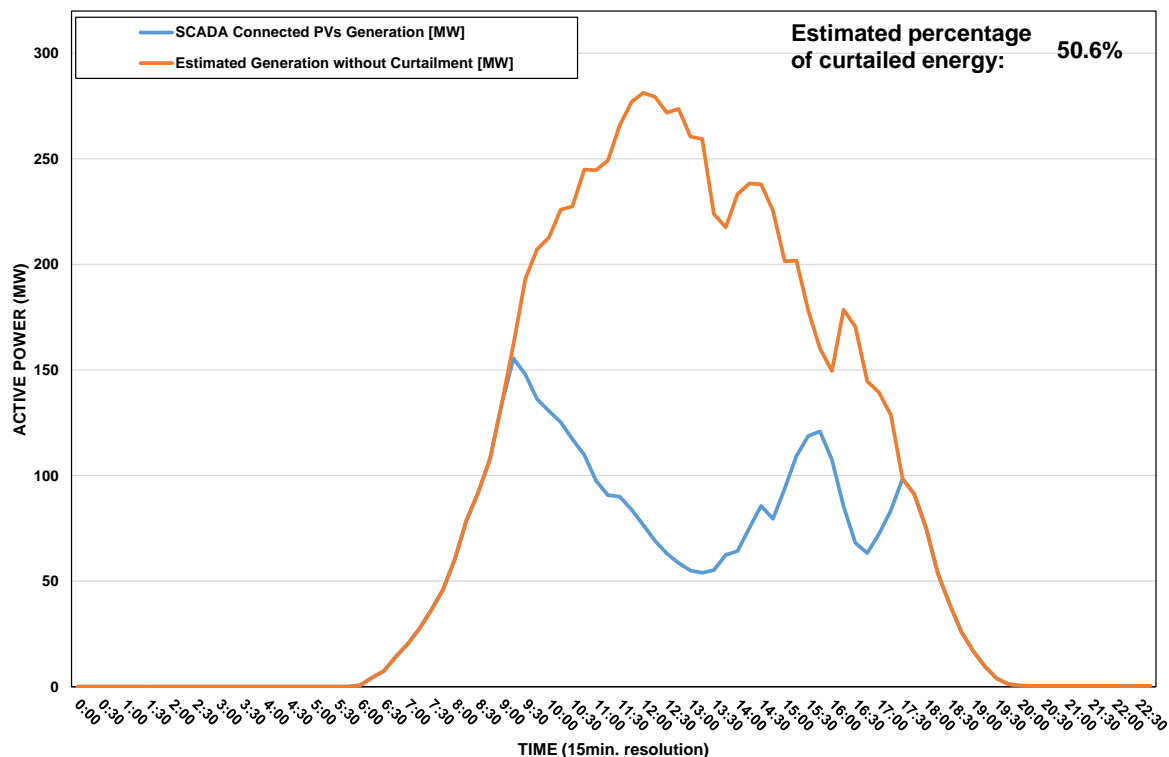
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	15/05/2024
Start of Curtailment	9:15
End of Curtailment	17:15
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:	2053.7 MWh
Total Estimated Curtailed Energy:	1040 MWh
Percentage of Curtailed Energy	50.6%

Scada PVs Generation on 15/05/2024 (curtailment time: 09:15 - 17:15)



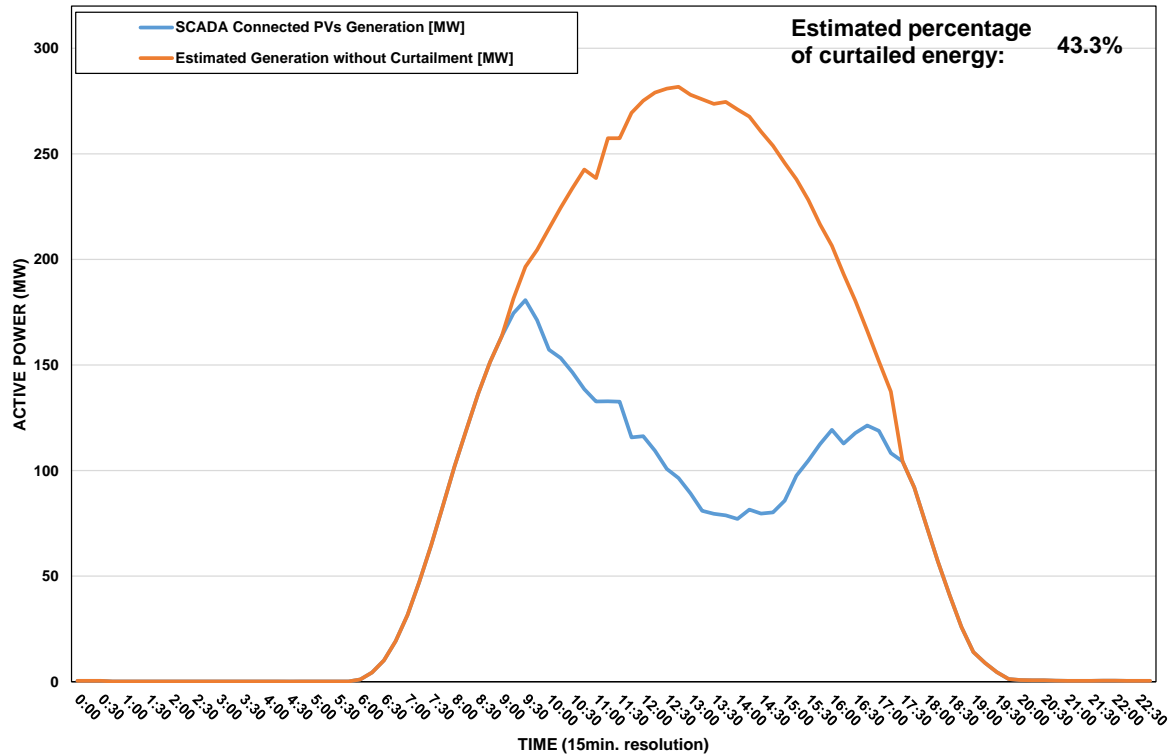
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/05/2024
Start of Curtailment	9:15
End of Curtailment	17:15
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:	2281 MWh
Total Estimated Curtailed Energy:	988 MWh
Percentage of Curtailed Energy	43.3%

Scada PVs Generation on 16/05/2024 (curtailment time: 09:15 - 17:15)



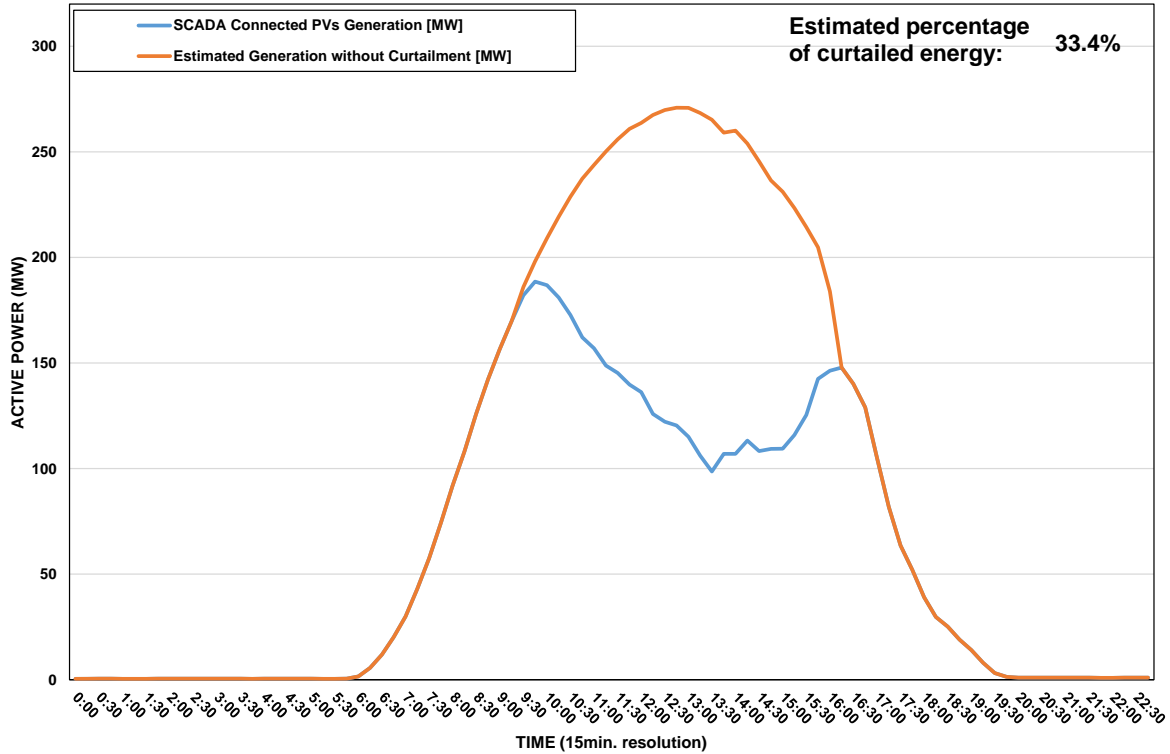
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	17/05/2024
Start of Curtailment	9:30
End of Curtailment	16:00
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:	2099.4 MWh
Total Estimated Curtailed Energy:	701.3 MWh
Percentage of Curtailed Energy	33.4%

Scada PVs Generation on 17/05/2024 (curtailment time: 09:30 - 16:00)



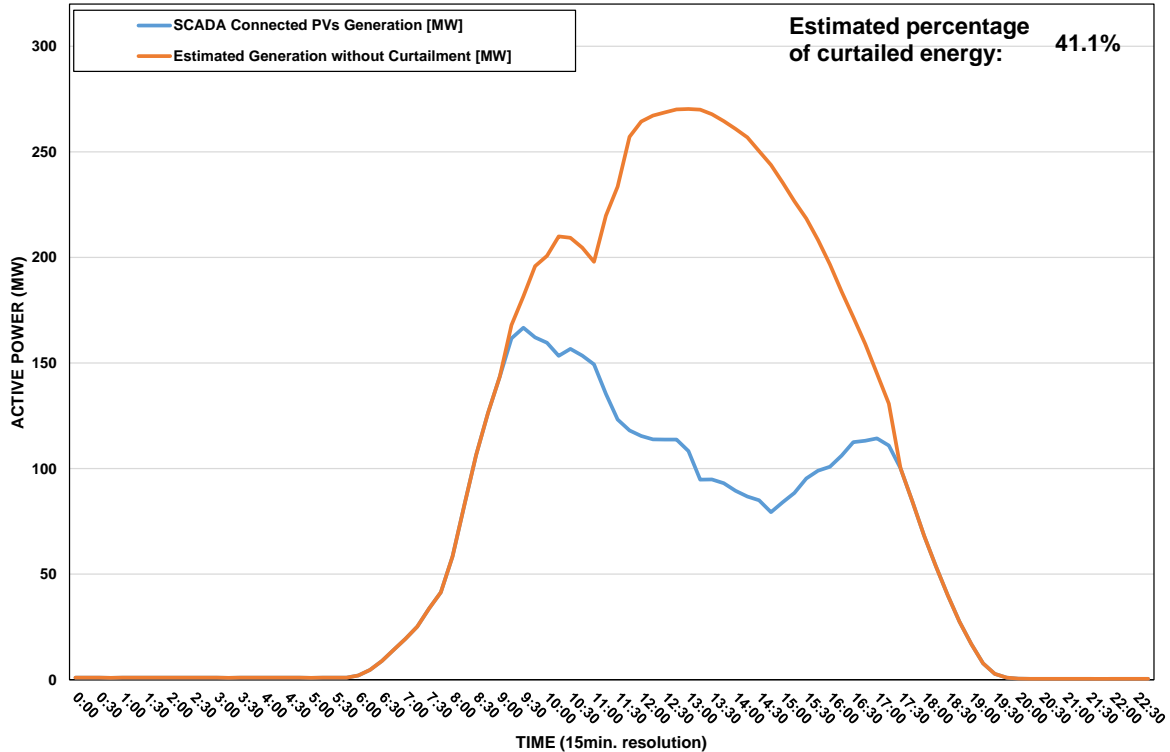
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	18/05/2024
Start of Curtailment	9:15
End of Curtailment	17:15
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:	2101.5 MWh
Total Estimated Curtailed Energy:	864 MWh
Percentage of Curtailed Energy	41.1%

Scada PVs Generation on 18/05/2024 (curtailment time: 09:15 - 17:15)



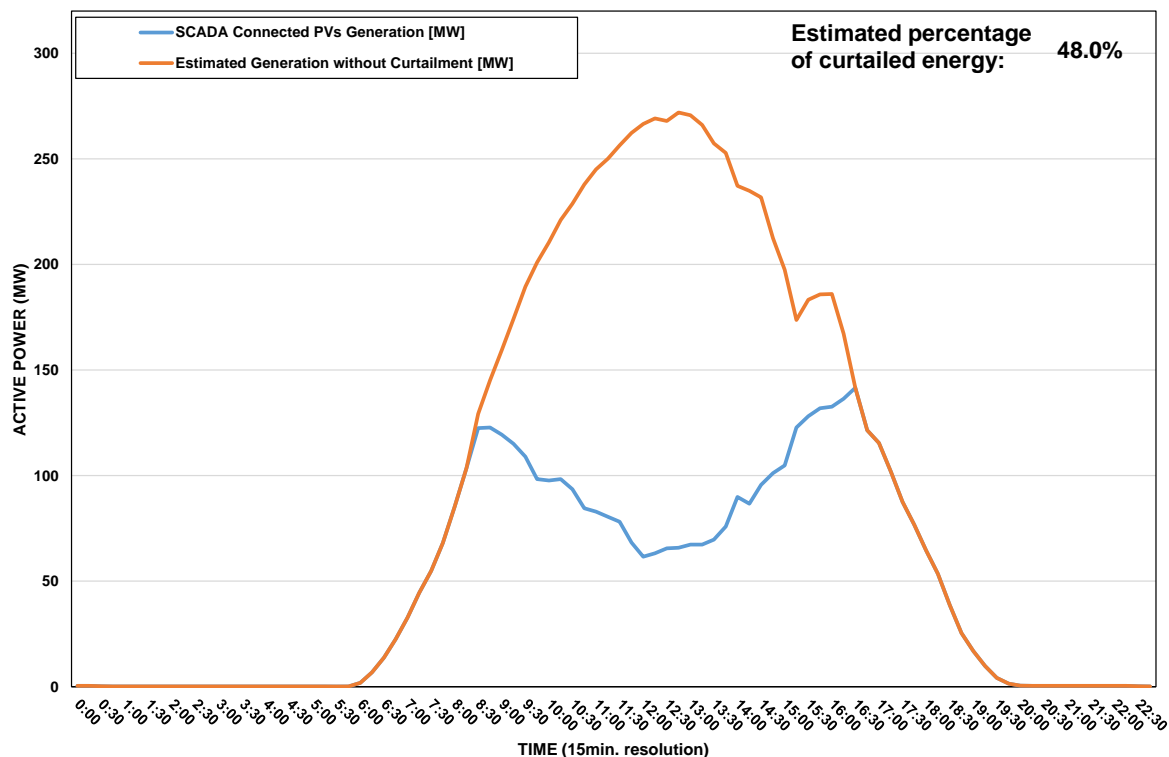
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	19/05/2024
Start of Curtailment	8:30
End of Curtailment	16:15
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:	2085.7 MWh
Total Estimated Curtailed Energy:	1001.3 MWh
Percentage of Curtailed Energy	48.0%

Scada PVs Generation on 19/05/2024 (curtailment time: 08:30 - 16:15)



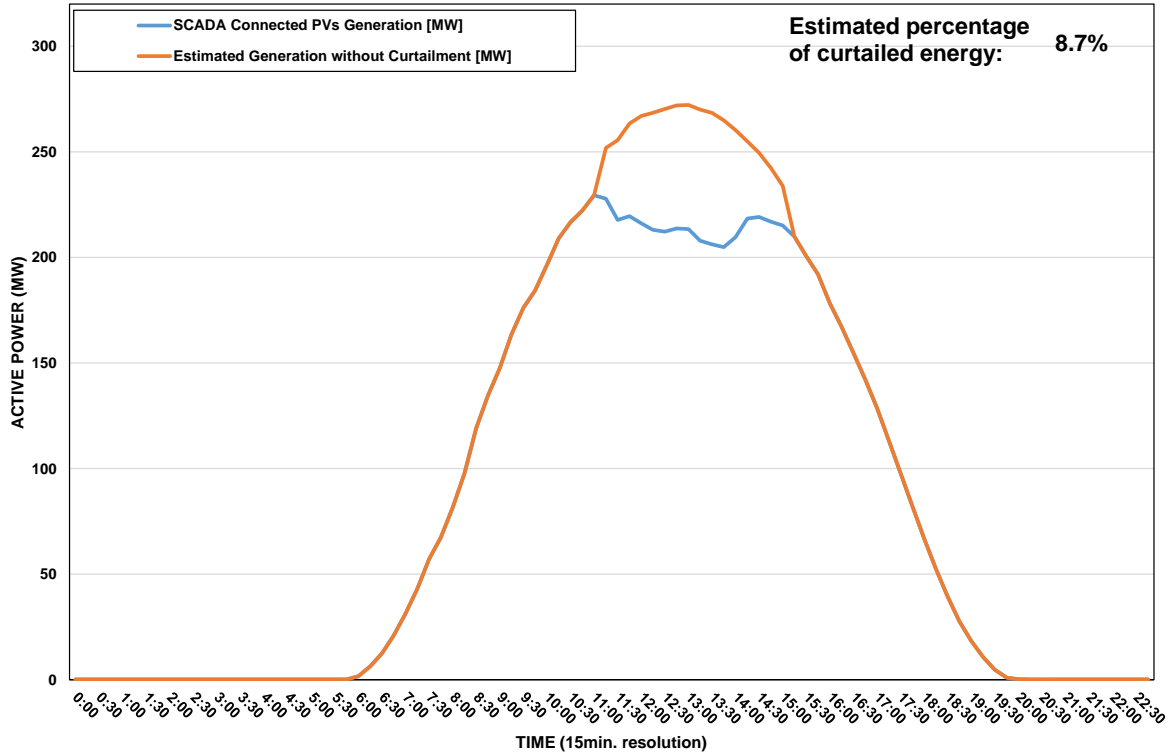
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/05/2024
Start of Curtailment	11:15
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:	2119 MWh
Total Estimated Curtailed Energy:	183.3 MWh
Percentage of Curtailed Energy	8.7%

Scada PVs Generation on 20/05/2024 (curtailment time: 11:15 - 15:00)



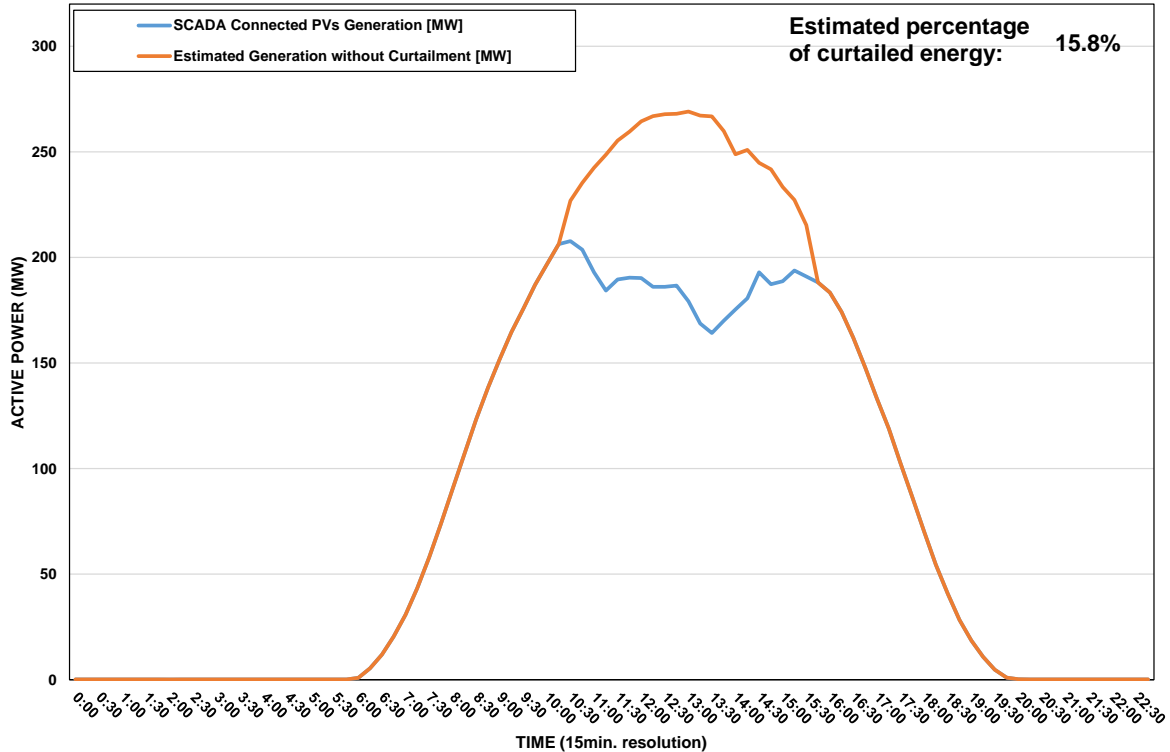
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	21/05/2024
Start of Curtailment	10:30
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:	2144 MWh
Total Estimated Curtailed Energy:	337.7 MWh
Percentage of Curtailed Energy	15.8%

Scada PVs Generation on 21/05/2024 (curtailment time: 10:30 - 15:30)



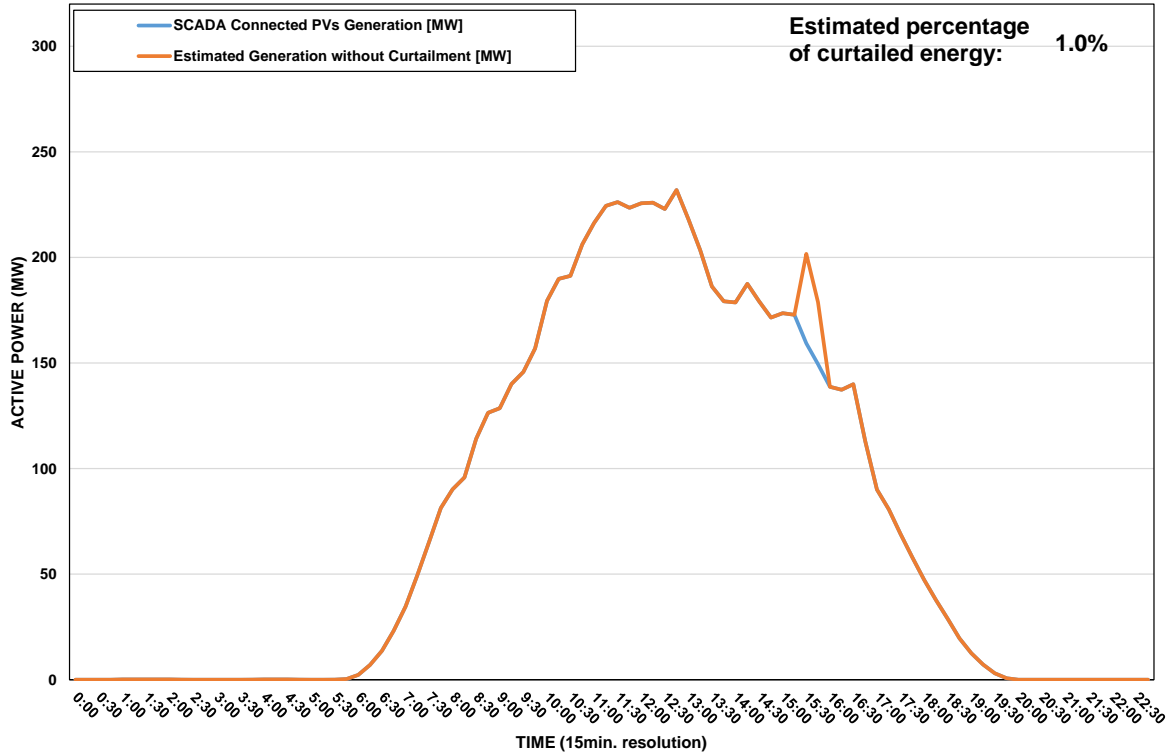
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/05/2024
Start of Curtailment	15:30
End of Curtailment	15:45
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:	1763.5 MWh
Total Estimated Curtailed Energy:	17.9 MWh
Percentage of Curtailed Energy	1.0%

Scada PVs Generation on 22/05/2024 (curtailment time: 15:30 - 15:45)



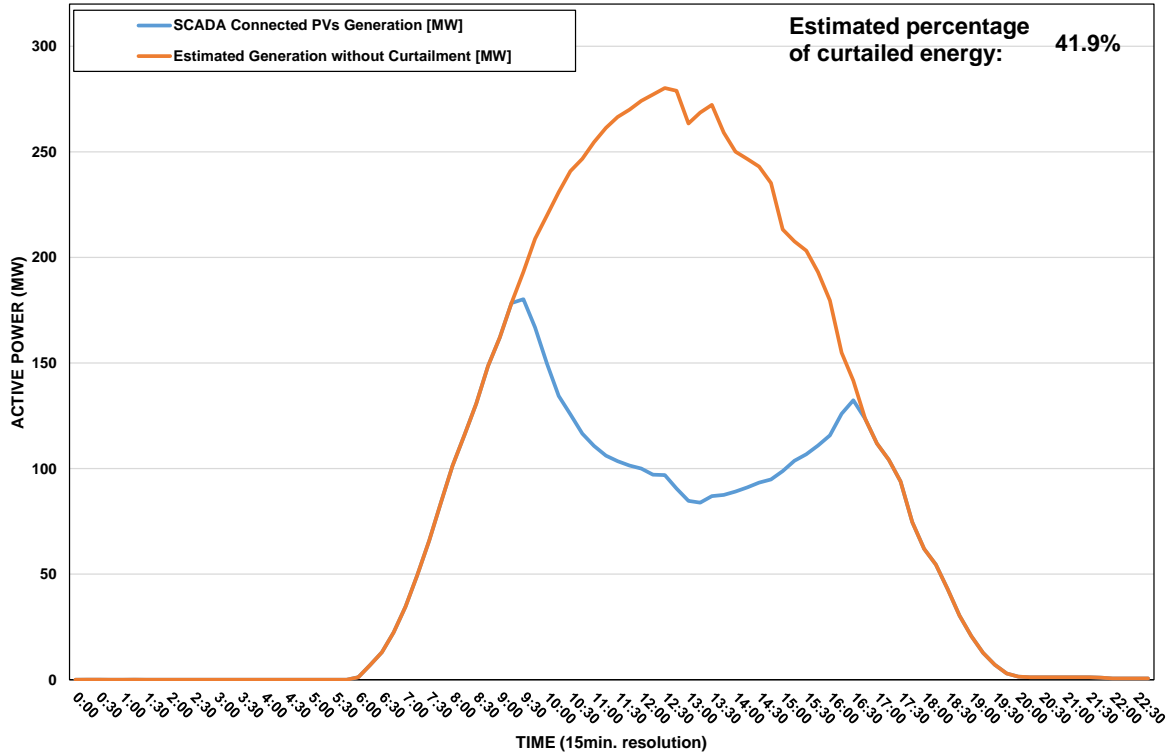
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	24/05/2024
Start of Curtailment	9:30
End of Curtailment	16:30
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:	2175.6 MWh
Total Estimated Curtailed Energy:	912.4 MWh
Percentage of Curtailed Energy	41.9%

Scada PVs Generation on 24/05/2024 (curtailment time: 09:30 - 16:30)



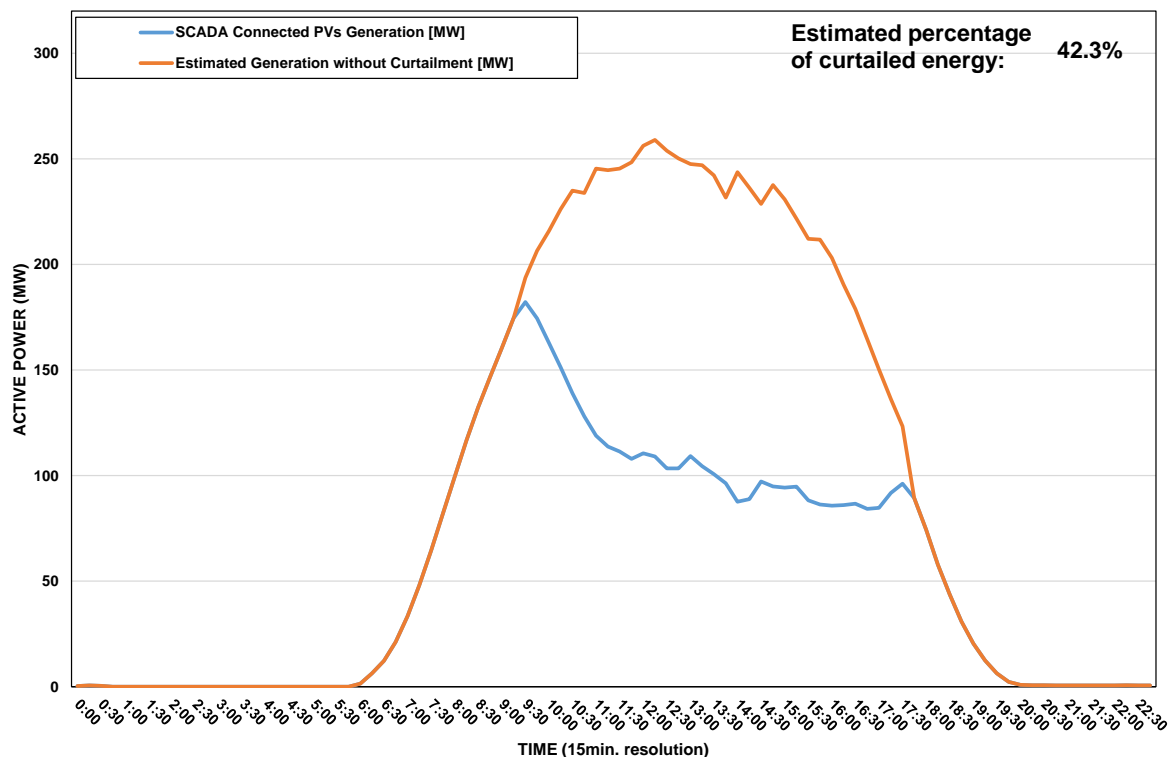
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	25/05/2024
Start of Curtailment	9:30
End of Curtailment	17:30
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:	2174.4 MWh
Total Estimated Curtailed Energy:	919.5 MWh
Percentage of Curtailed Energy	42.3%

Scada PVs Generation on 25/05/2024 (curtailment time: 09:30 - 17:30)



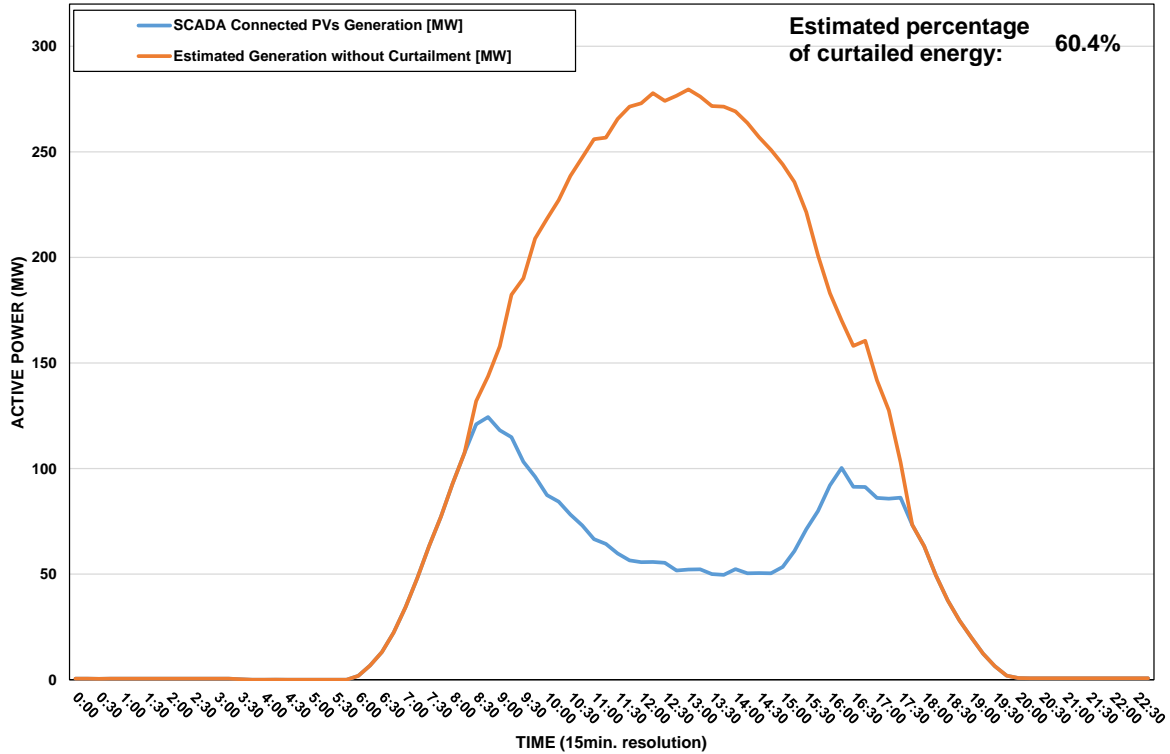
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	26/05/2024
Start of Curtailment	8:30
End of Curtailment	17:30
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:	2239.5 MWh
Total Estimated Curtailed Energy:	1352.7 MWh
Percentage of Curtailed Energy	60.4%

Scada PVs Generation on 26/05/2024 (curtailment time: 08:30 - 17:30)



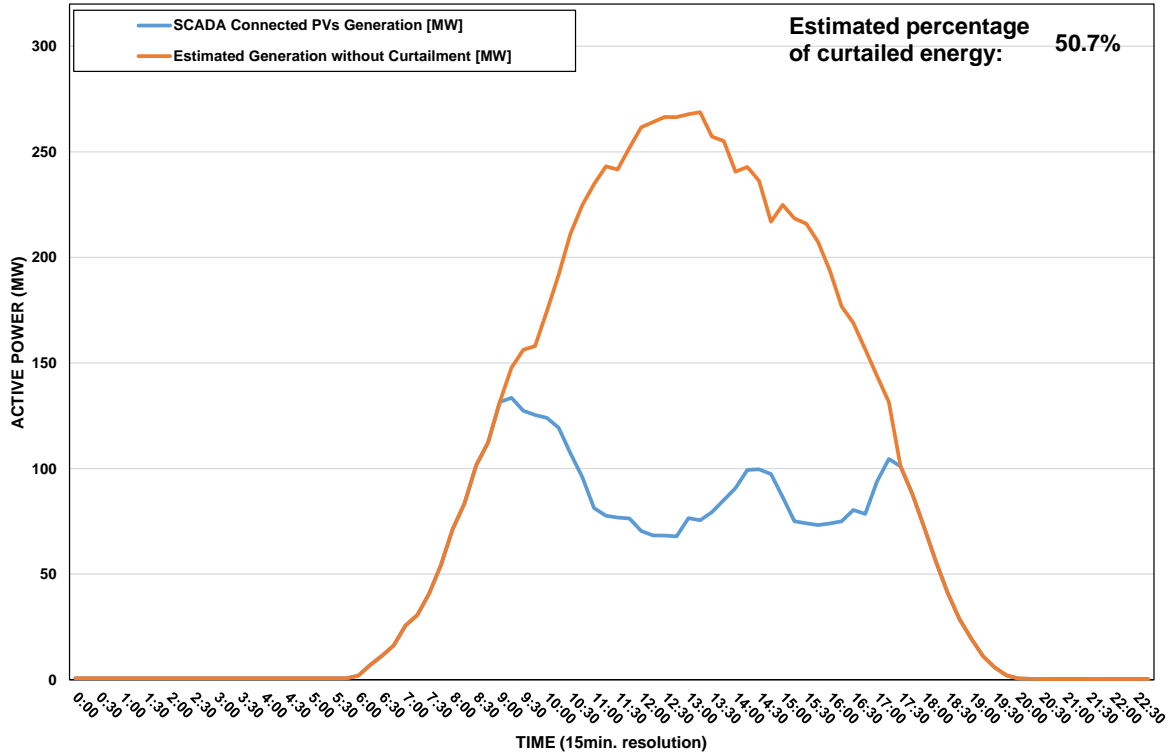
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	27/05/2024
Start of Curtailment	9:15
End of Curtailment	17:15
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:	2063.1 MWh
Total Estimated Curtailed Energy:	1045 MWh
Percentage of Curtailed Energy	50.7%

Scada PVs Generation on 27/05/2024 (curtailment time: 09:15 - 17:15)



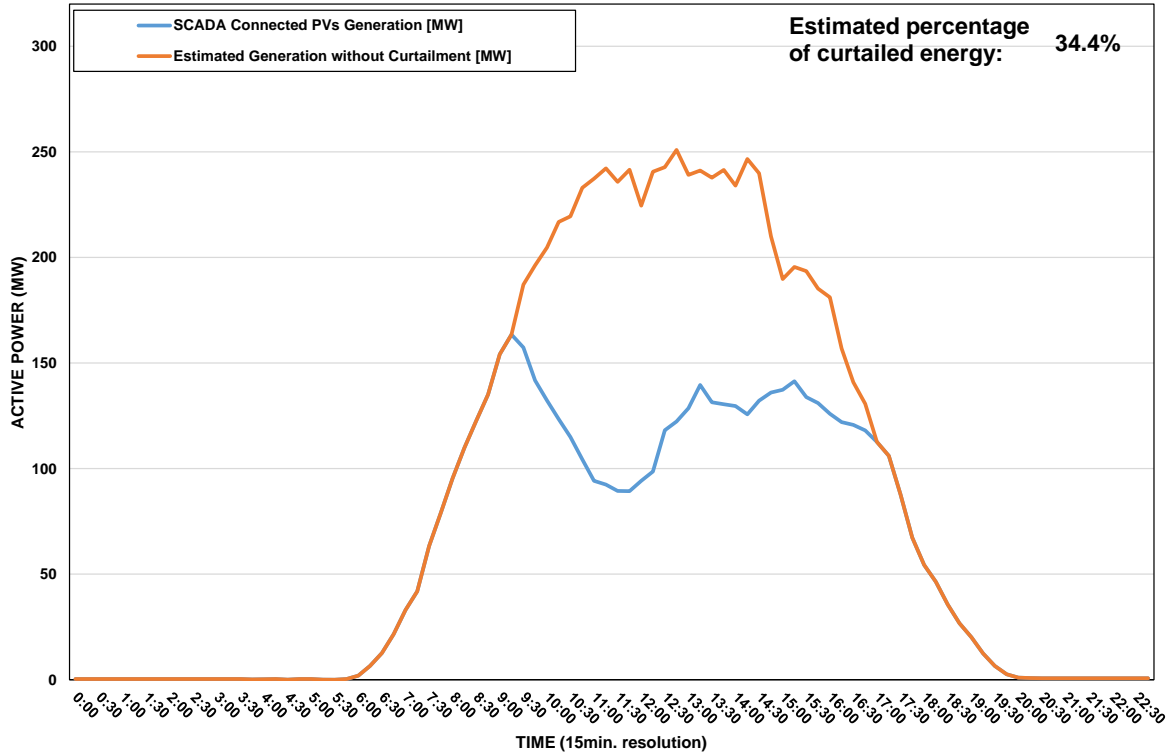
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	28/05/2024
Start of Curtailment	9:30
End of Curtailment	16:45
Instruction from TSOC	YES
Reason of Curtailment	<i>RES-E Generation Restriction due to low loading of the electrical system</i>
Total Estimated Energy of the day:	2017.7 MWh
Total Estimated Curtailed Energy:	695 MWh
Percentage of Curtailed Energy	34.4%

Scada PVs Generation on 28/05/2024 (curtailment time: 09:30 - 16:45)



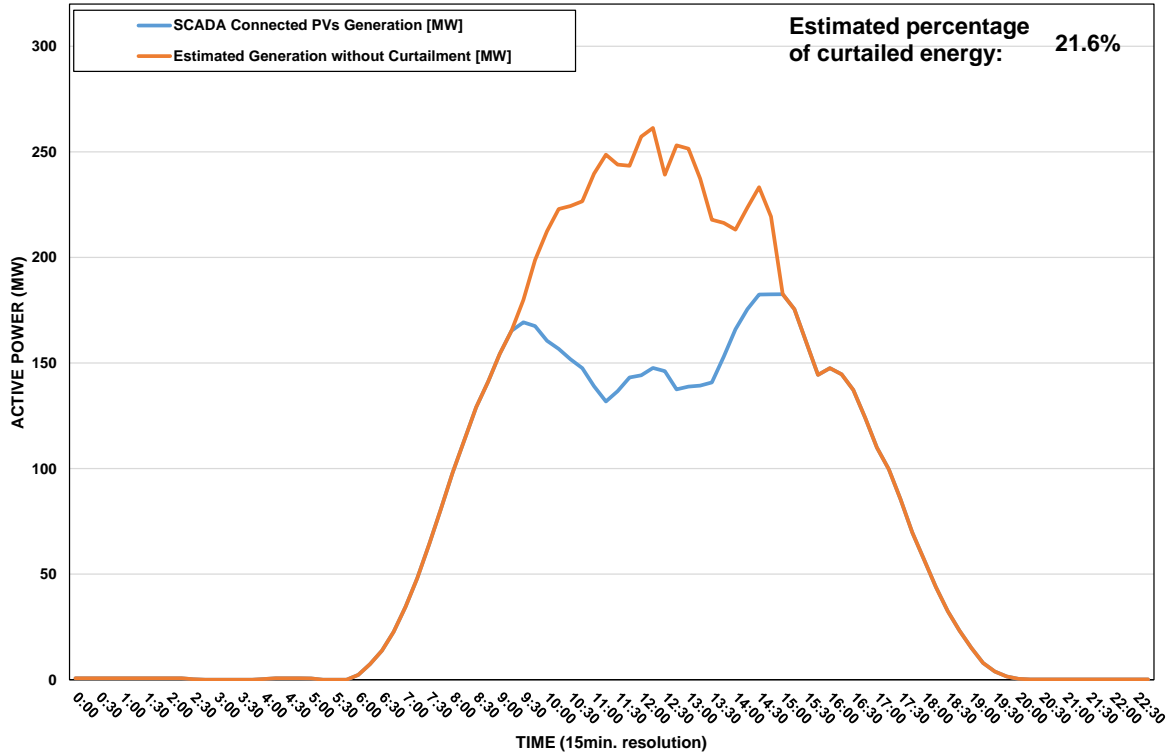
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	29/05/2024
Start of Curtailment	9:30
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:	1978.9 MWh
Total Estimated Curtailed Energy:	426.5 MWh
Percentage of Curtailed Energy	21.6%

Scada PVs Generation on 29/05/2024 (curtailment time: 09:30 - 14:45)



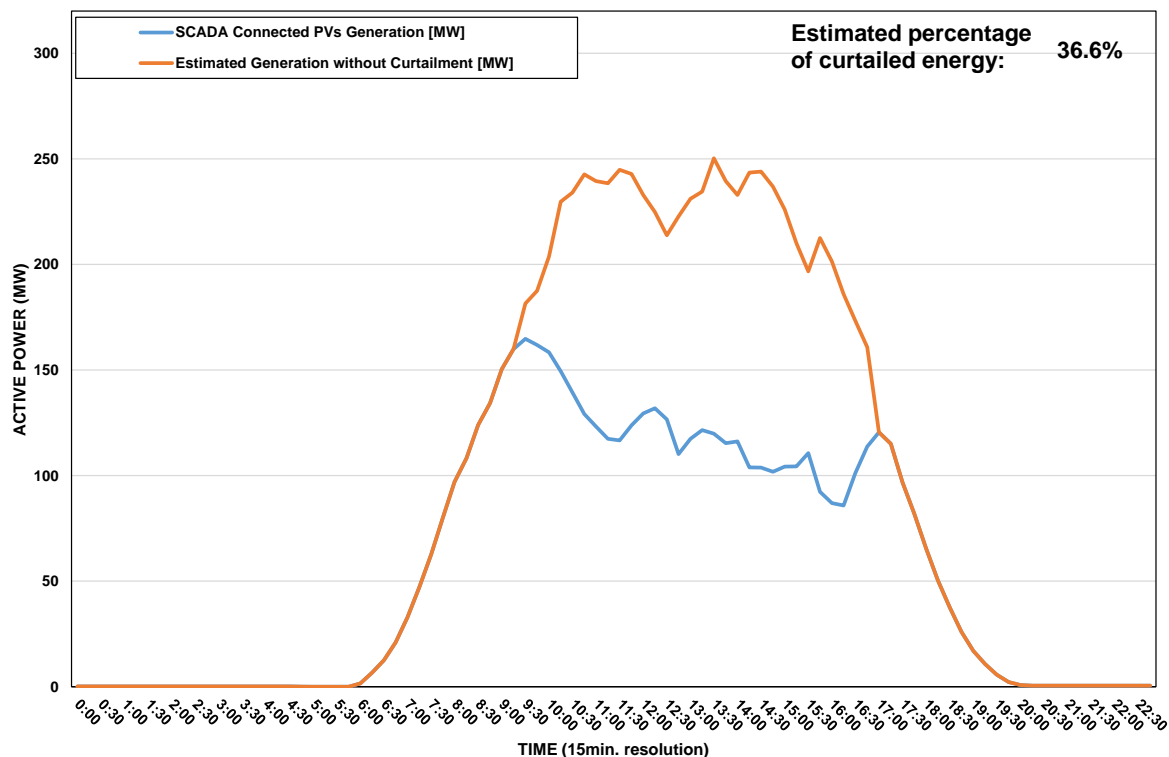
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	30/05/2024
Start of Curtailment	9:30
End of Curtailment	16:45
Instruction from TSOC	YES
Reason of Curtailment	<i>RES-E Generation Restriction due to low loading of the electrical system</i>
Total Estimated Energy of the day:	2073.5 MWh
Total Estimated Curtailed Energy:	759.2 MWh
Percentage of Curtailed Energy	36.6%

Scada PVs Generation on 30/05/2024 (curtailment time: 09:30 - 16:45)



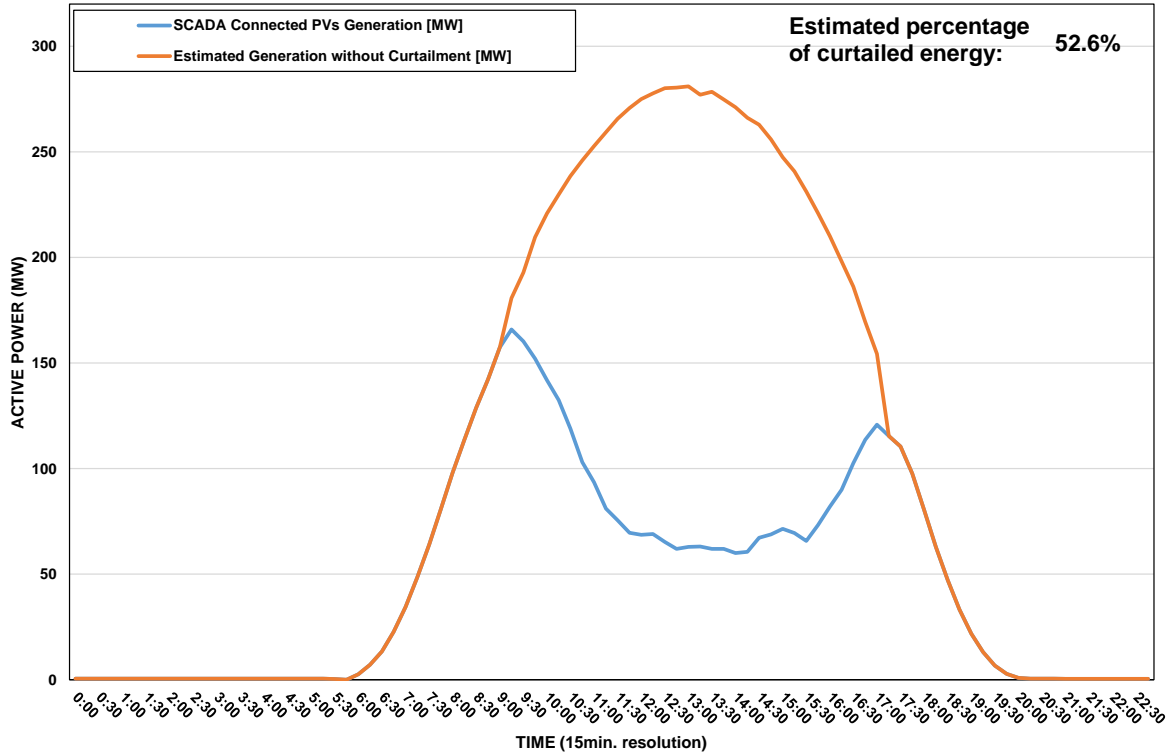
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	31/05/2024
Start of Curtailment	9:15
End of Curtailment	17:00
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:	2306.9 MWh
Total Estimated Curtailed Energy:	1212.9 MWh
Percentage of Curtailed Energy	52.6%

Scada PVs Generation on 31/05/2024 (curtailment time: 09:15 - 17:00)

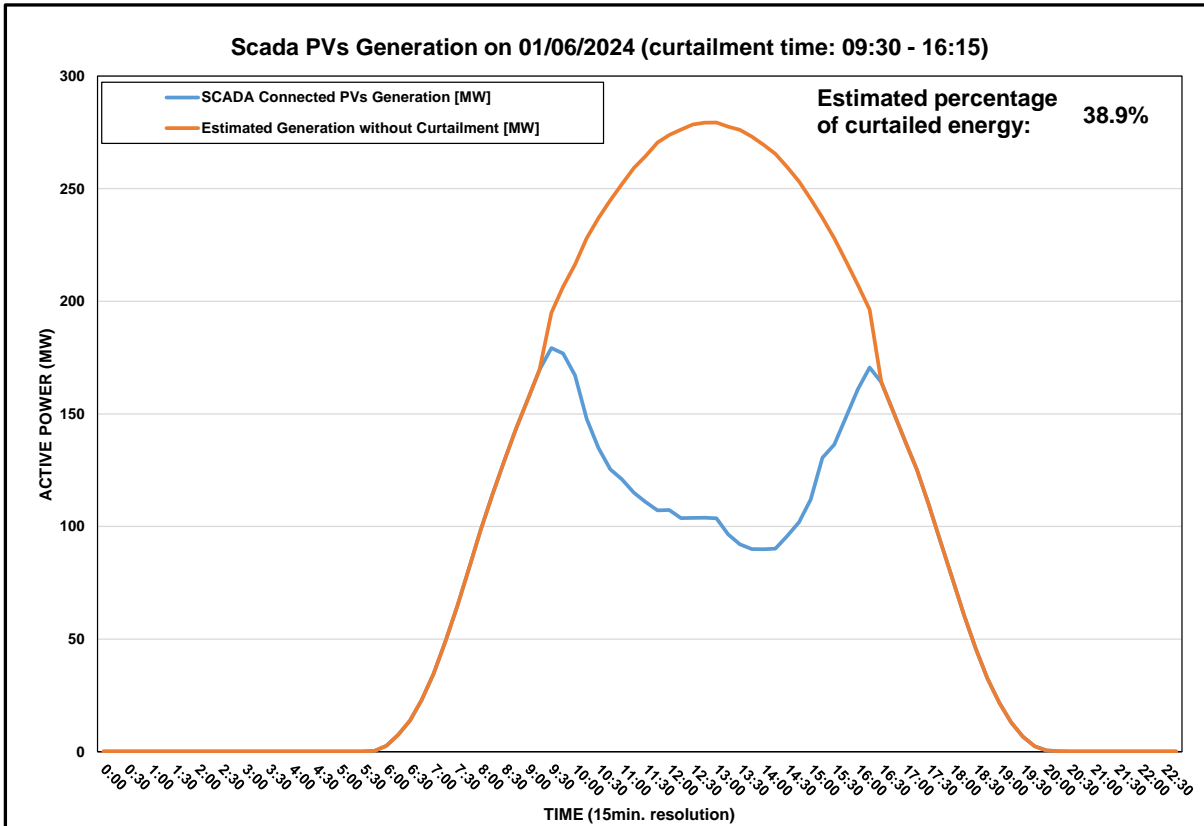


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	01/06/2024
Start of Curtailment	9:30
End of Curtailment	16:15
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:	2275.3 MWh
Total Estimated Curtailed Energy:	886.1 MWh
Percentage of Curtailed Energy	38.9%

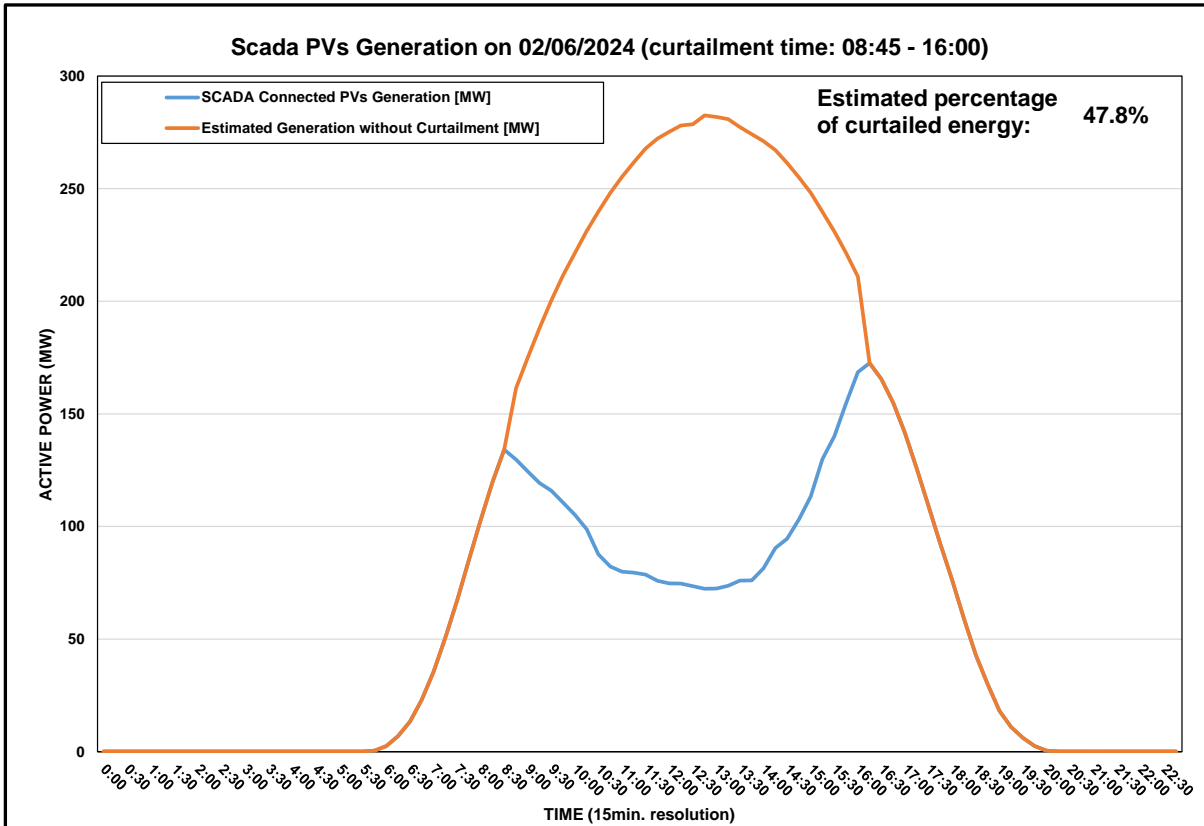


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	02/06/2024
Start of Curtailment	8:45
End of Curtailment	16:00
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:	2305.6 MWh
Total Estimated Curtailed Energy:	1102.9 MWh
Percentage of Curtailed Energy	47.8%

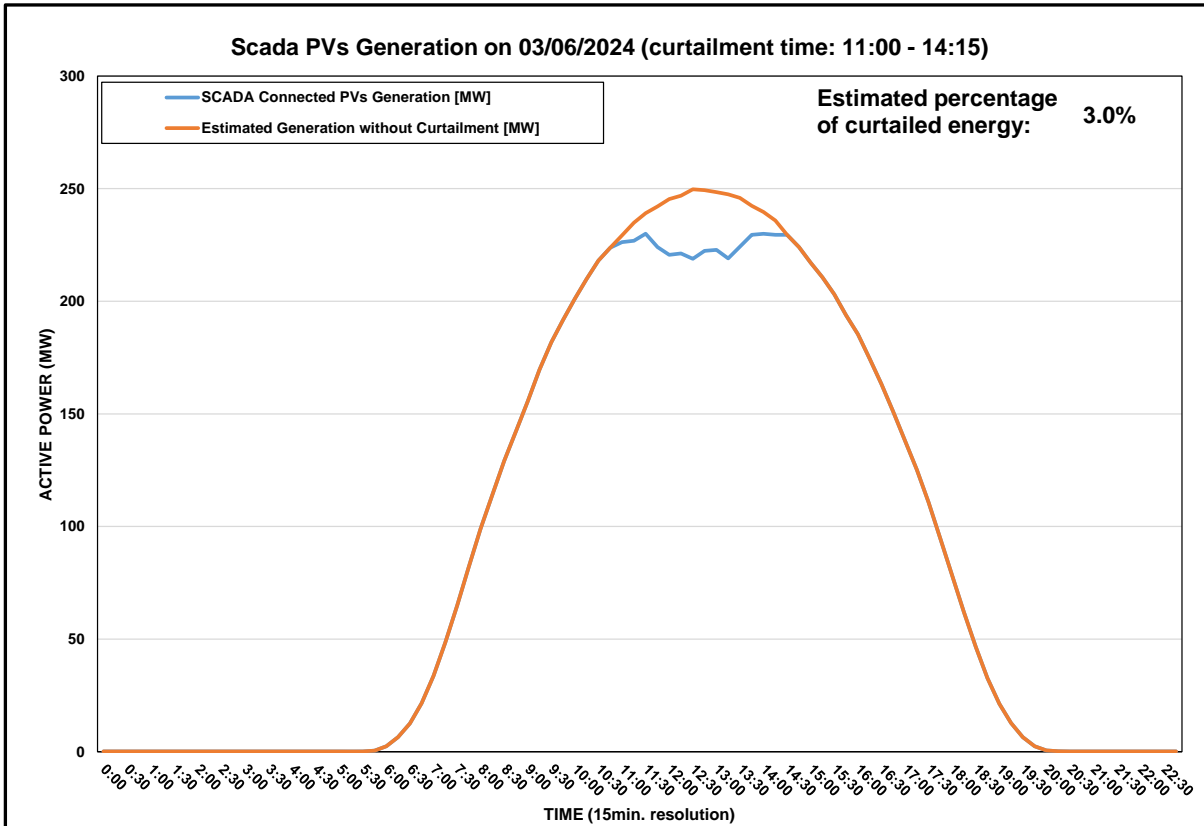


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	03/06/2024
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:	2098.5 MWh
Total Estimated Curtailed Energy:	62.8 MWh
Percentage of Curtailed Energy	3.0%

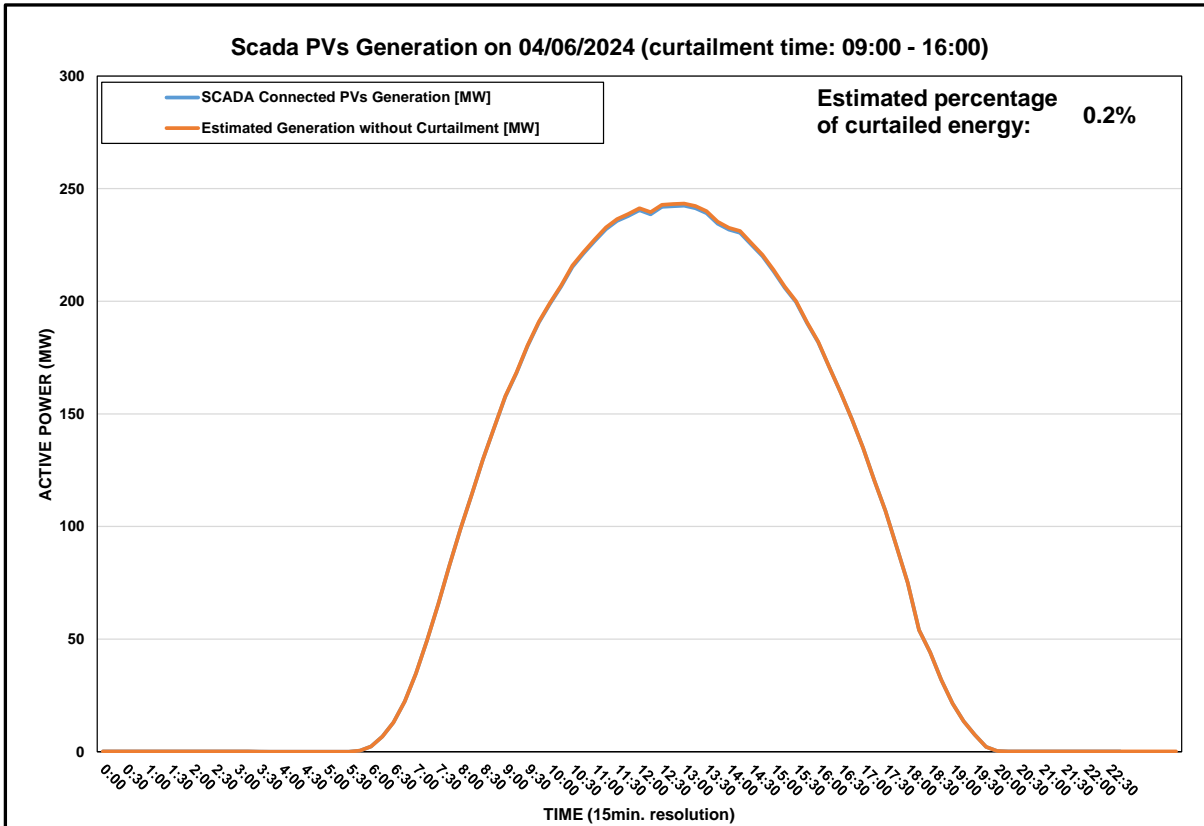


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	04/06/2024
Start of Curtailment	9:00
End of Curtailment	16:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction for protection of distribution lines in S/S NEW MARI
Total Estimated Energy of the day:	2064.4 MWh
Total Estimated Curtailed Energy:	4.8 MWh
Percentage of Curtailed Energy	0.2%

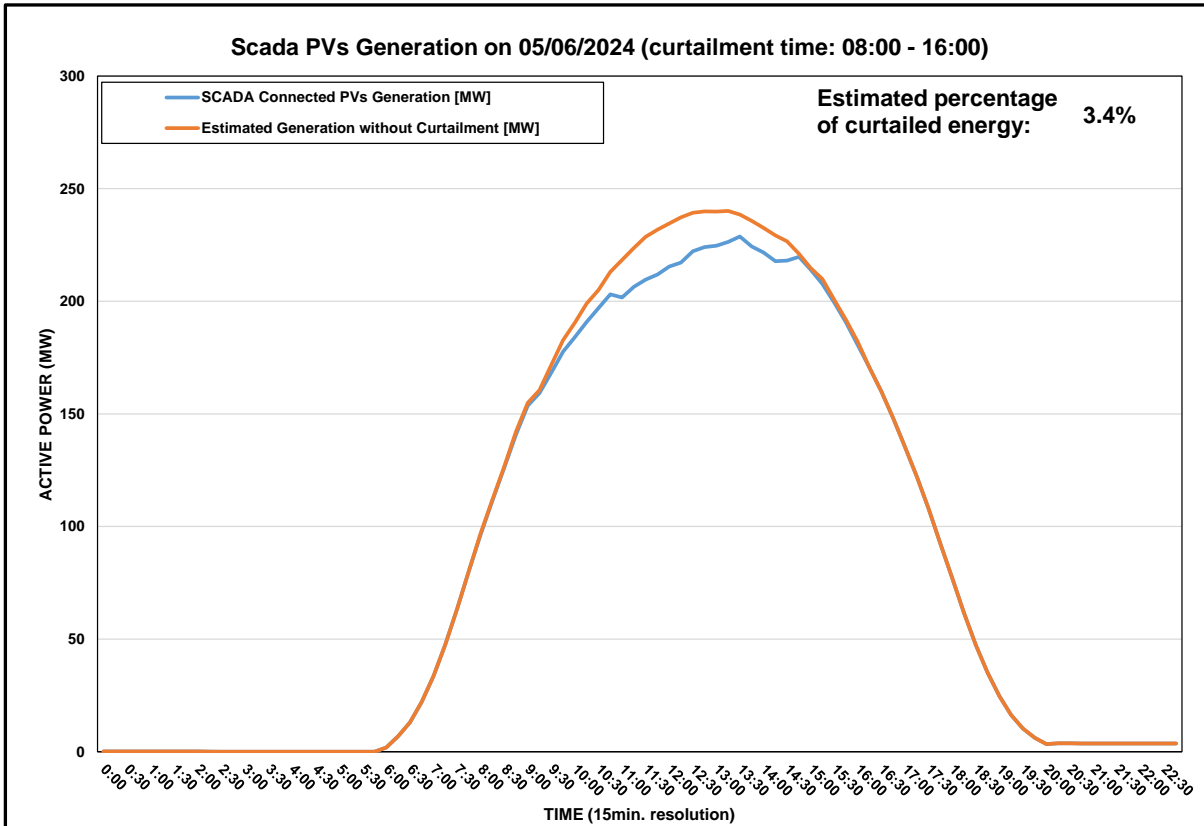


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/06/2024
Start of Curtailment	8:00
End of Curtailment	16:00
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction for protection of distribution lines in S/S NEW MARI and S/S AGIOS NICOLAOS
Total Estimated Energy of the day:	2054.7 MWh
Total Estimated Curtailed Energy:	70.2 MWh
Percentage of Curtailed Energy	3.4%

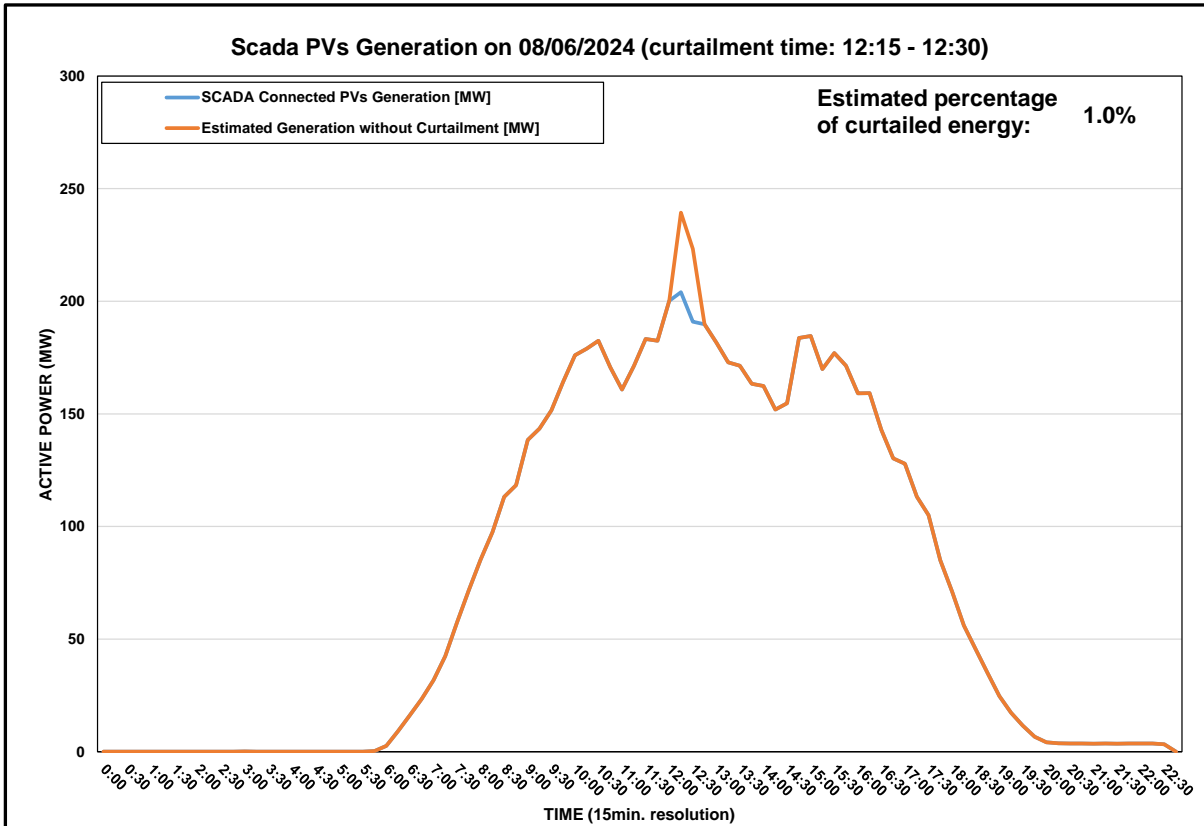


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	08/06/2024
Start of Curtailment	12:15
End of Curtailment	12:30
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:	1725.4 MWh
Total Estimated Curtailed Energy:	16.9 MWh
Percentage of Curtailed Energy	1.0%



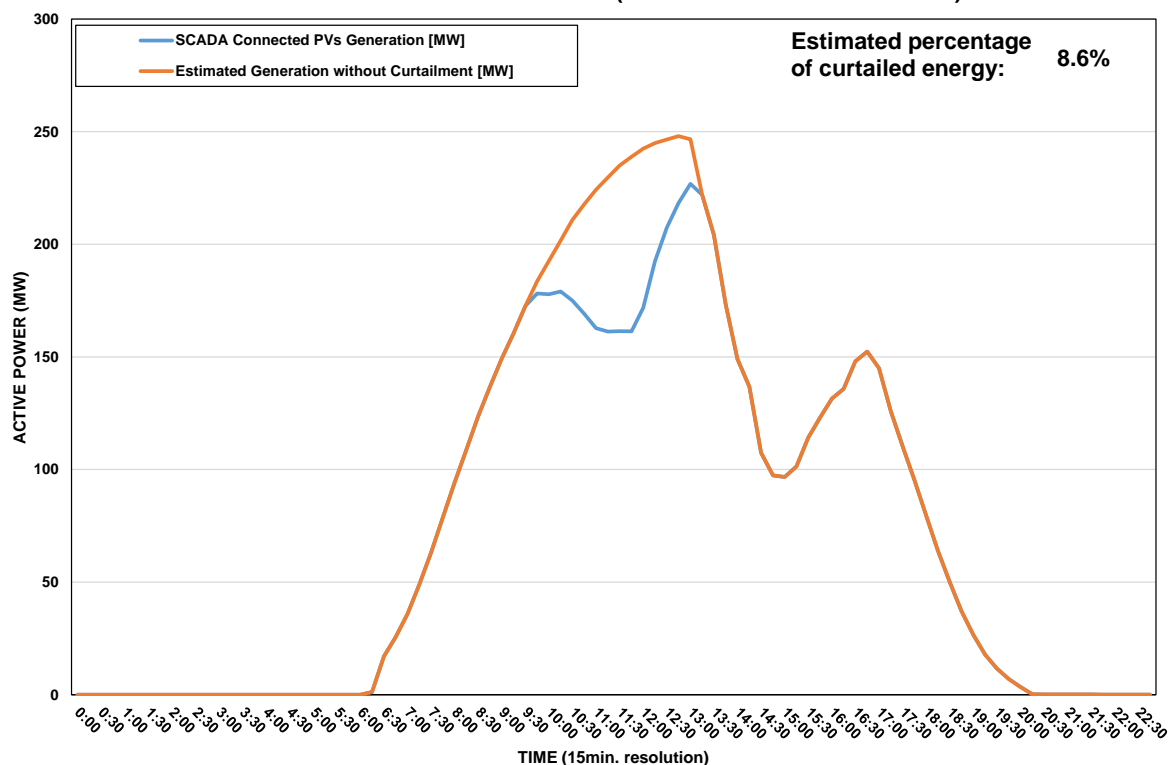
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	09/06/2024
Start of Curtailment	9:45
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:	1811.6 MWh
Total Estimated Curtailed Energy:	155 MWh
Percentage of Curtailed Energy	8.6%

Scada PVs Generation on 09/06/2024 (curtailment time: 09:45 - 13:00)

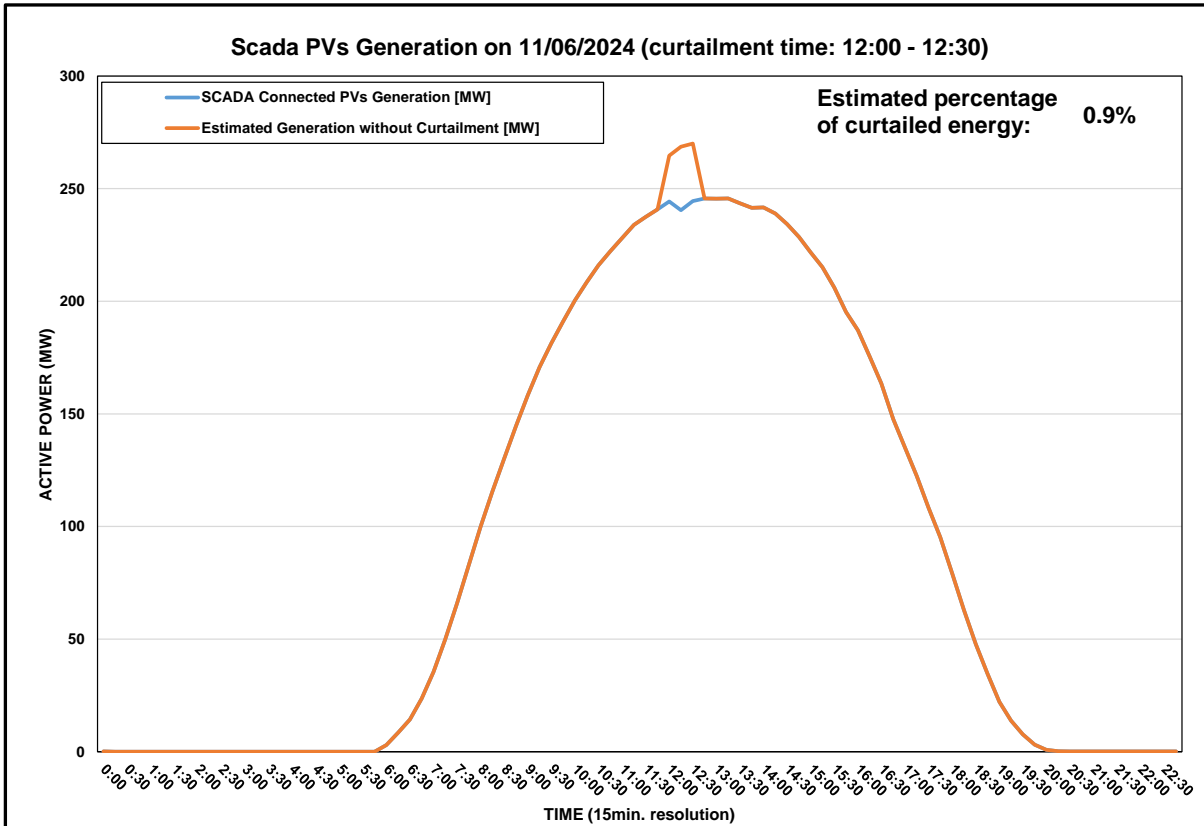


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	11/06/2024
Start of Curtailment	12:00
End of Curtailment	12:30
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:	2119.5 MWh
Total Estimated Curtailed Energy:	18.5 MWh
Percentage of Curtailed Energy	0.9%



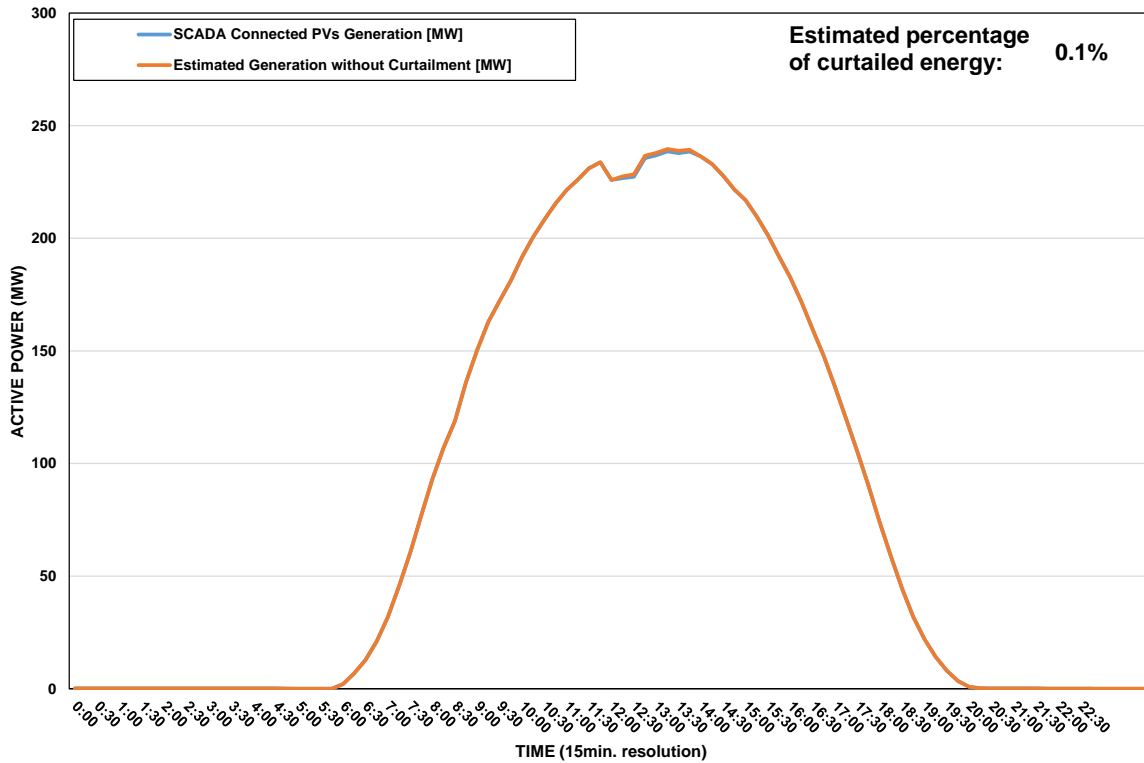
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	12/06/2024
Start of Curtailment	12:15
End of Curtailment	13:45
Instruction from TSOC	YES
Reason of Curtailment	RES-E Generation Restriction for protection of distribution line BERMS(J10) at S/S NEW MARI 132KV
Total Estimated Energy of the day:	2022.9 MWh
Total Estimated Curtailed Energy:	1.7 MWh
Percentage of Curtailed Energy	0.1%

Scada PVs Generation on 12/06/2024 (curtailment time: 12:15 - 13:45)

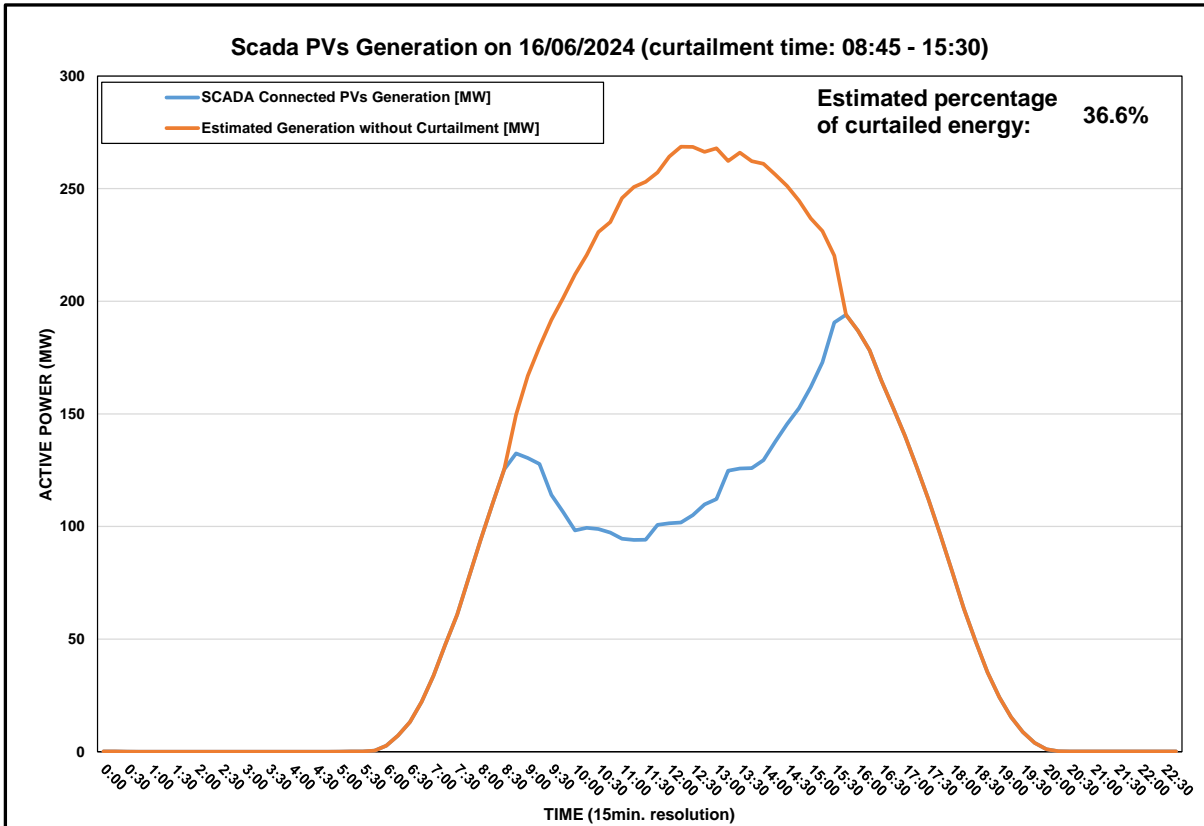


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/06/2024
Start of Curtailment	8:45
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:	2212.8 MWh
Total Estimated Curtailed Energy:	809.1 MWh
Percentage of Curtailed Energy	36.6%

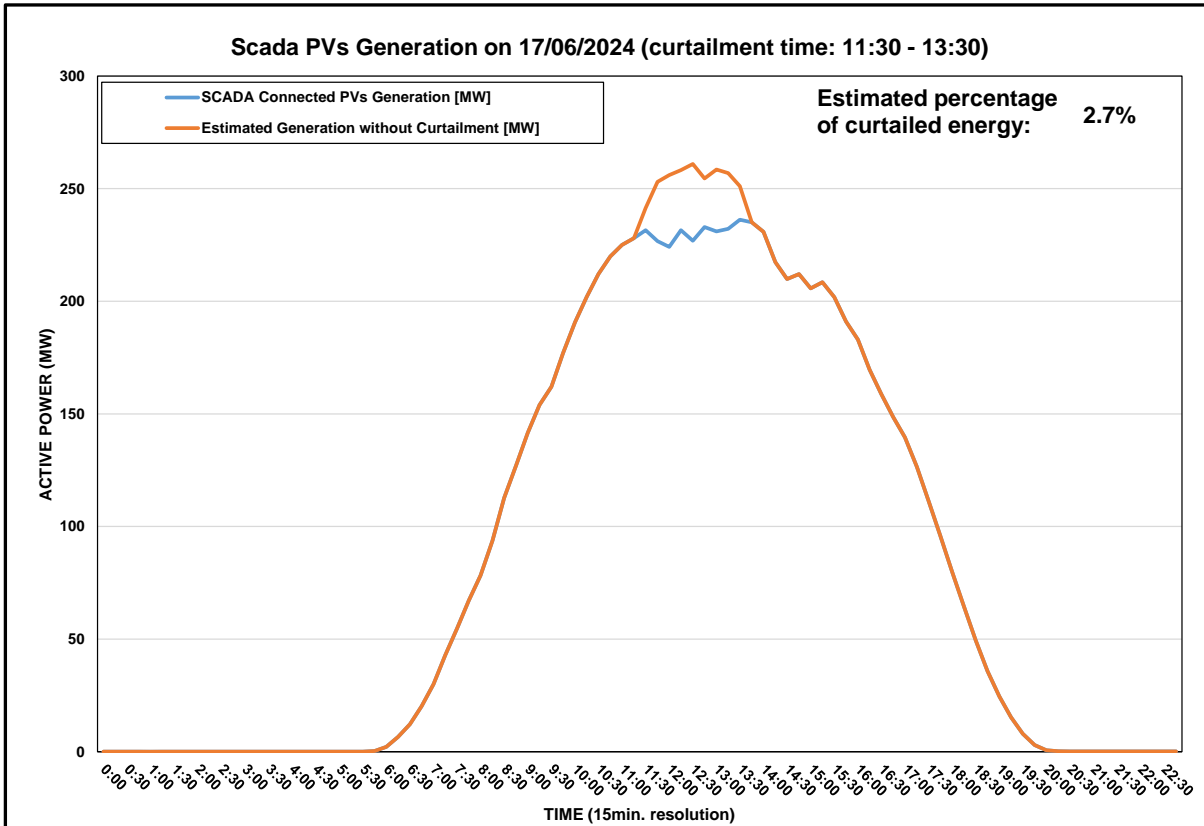


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	17/06/2024
Start of Curtailment	11:30
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:	2044.9 MWh
Total Estimated Curtailed Energy:	54.4 MWh
Percentage of Curtailed Energy	2.7%

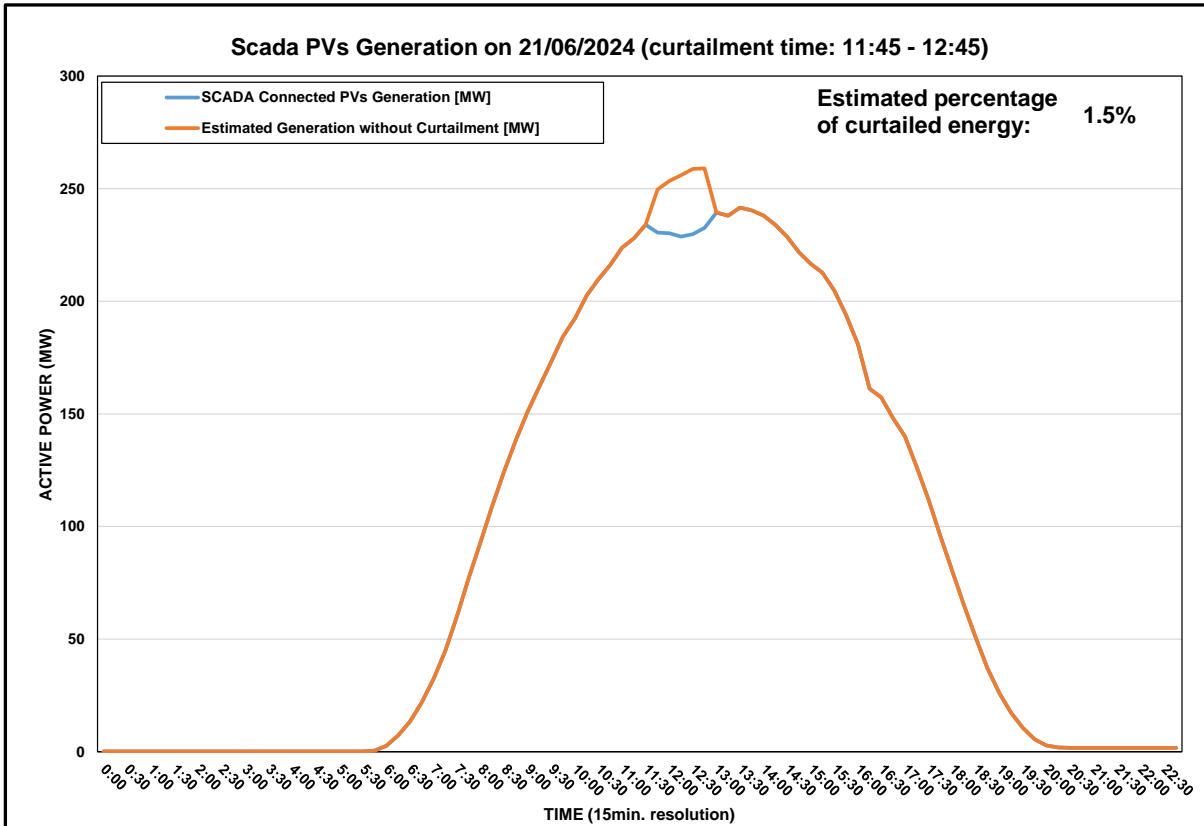


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	21/06/2024
Start of Curtailment	11:45
End of Curtailment	12:45
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:	2082.2 MWh
Total Estimated Curtailed Energy:	31.3 MWh
Percentage of Curtailed Energy	1.5%

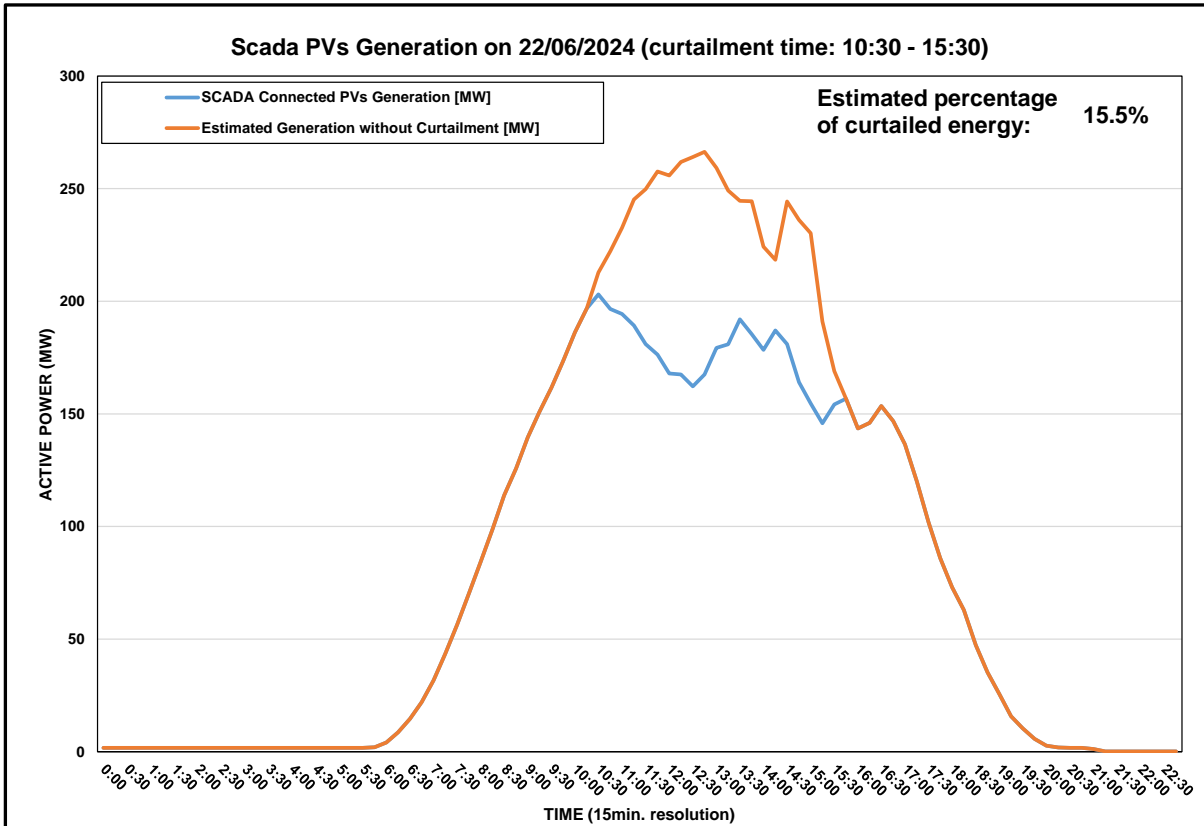


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/06/2024
Start of Curtailment	10:30
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:	2044.8 MWh
Total Estimated Curtailed Energy:	317.6 MWh
Percentage of Curtailed Energy	15.5%

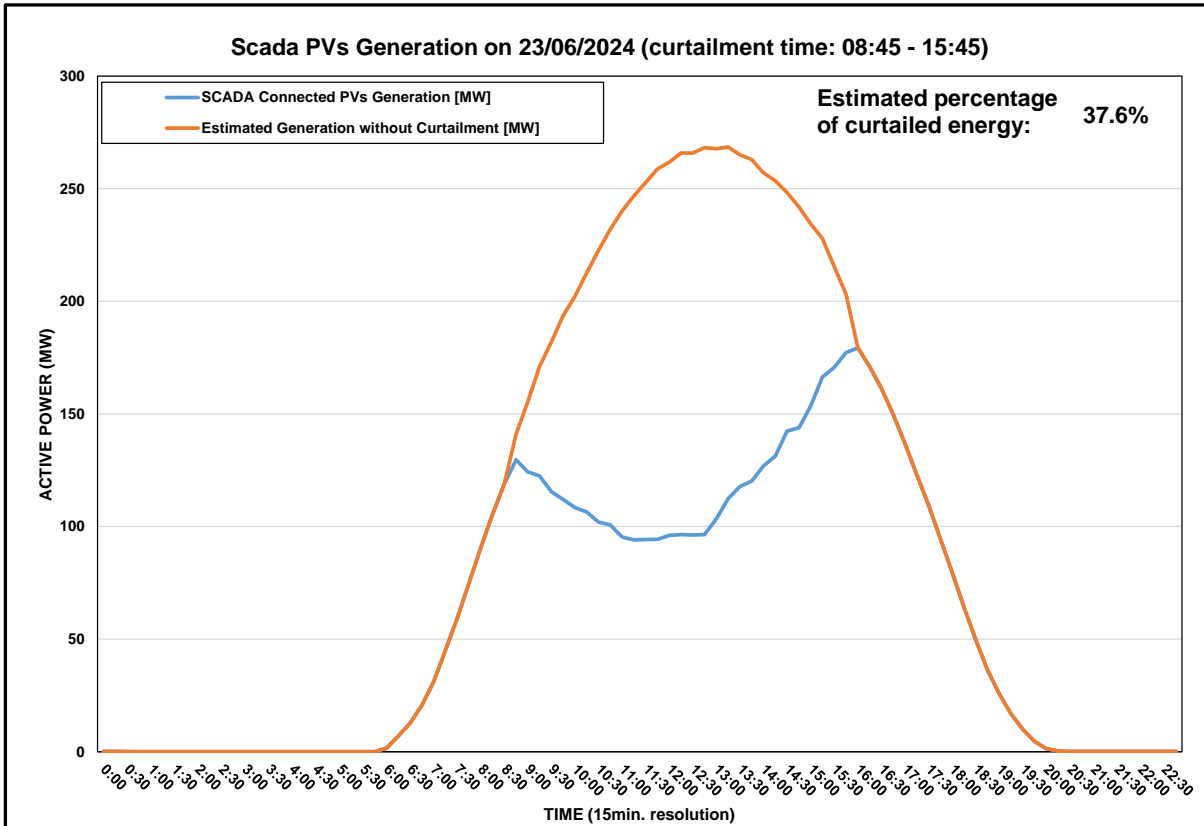


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	23/06/2024
Start of Curtailment	8:45
End of Curtailment	15:45
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:	2174.5 MWh
Total Estimated Curtailed Energy:	816.8 MWh
Percentage of Curtailed Energy	37.6%

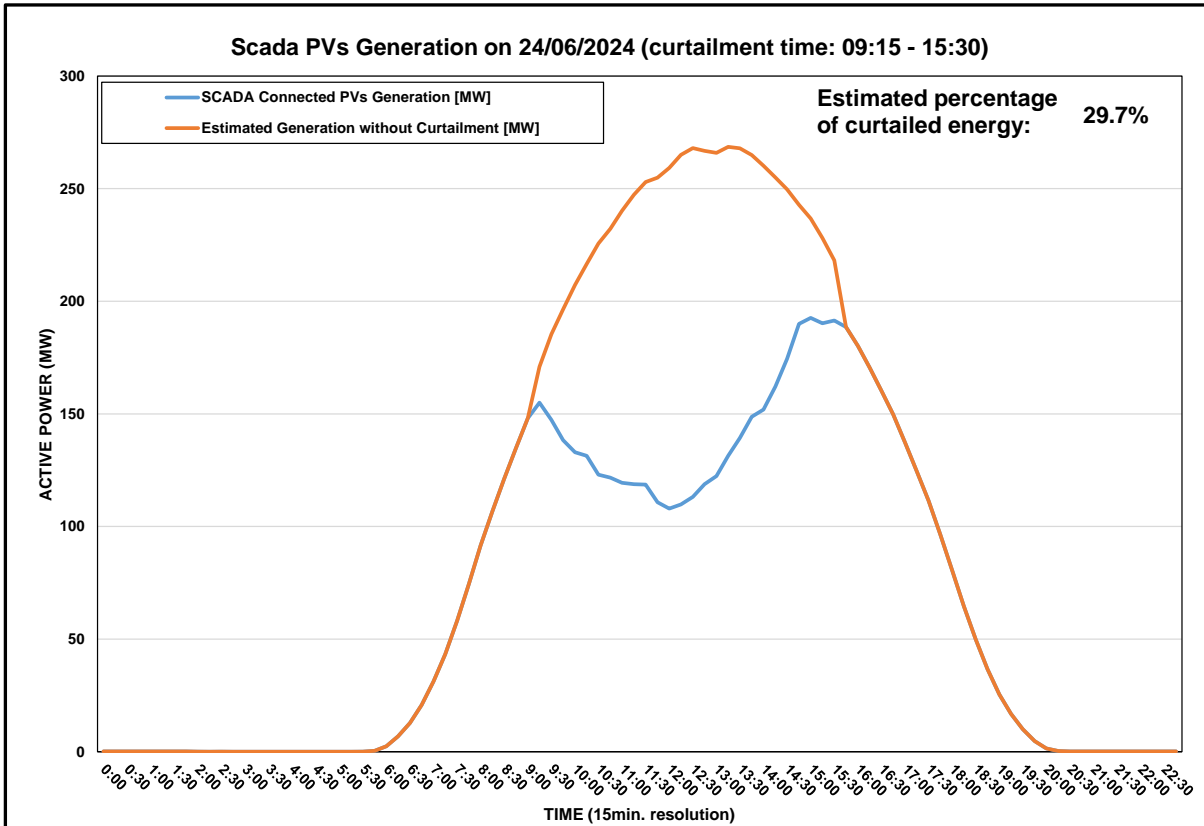


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	24/06/2024
Start of Curtailment	9:15
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:	2177.7 MWh
Total Estimated Curtailed Energy:	646.2 MWh
Percentage of Curtailed Energy	29.7%

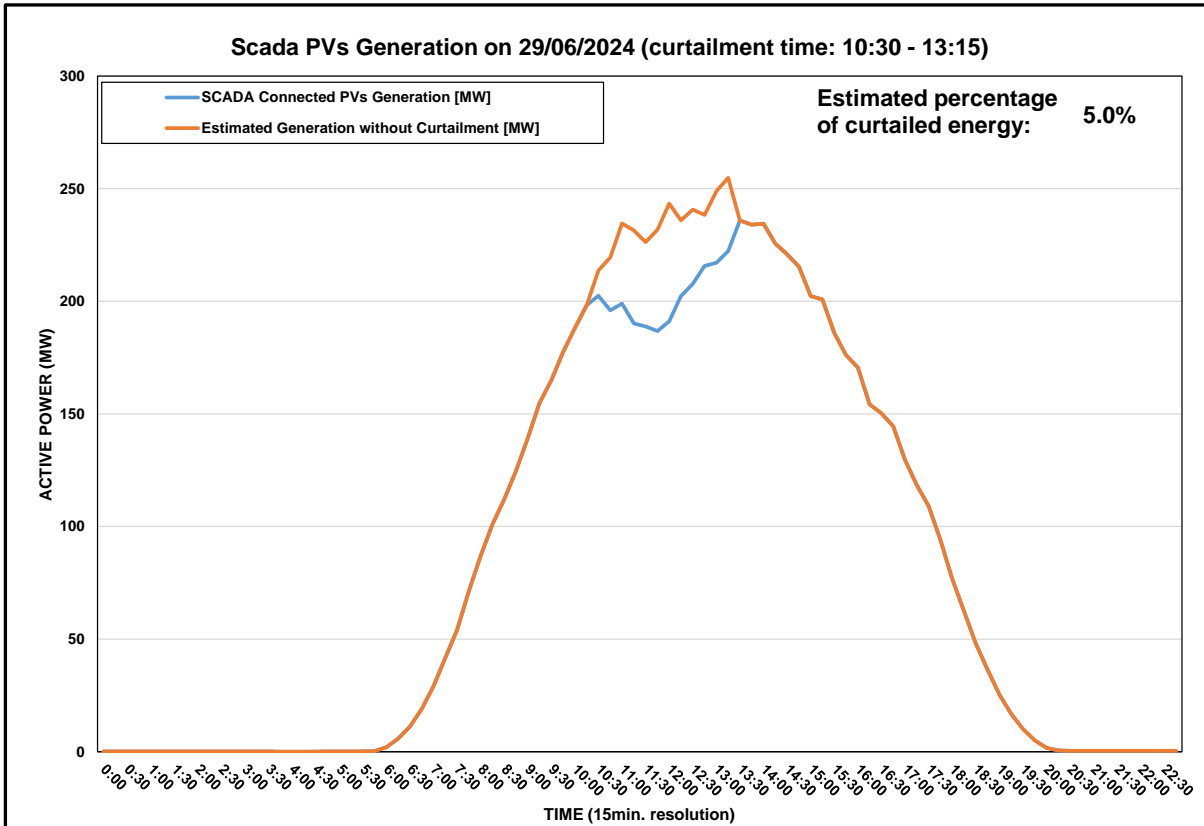


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	29/06/2024
Start of Curtailment	10:30
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:	1998.3 MWh
Total Estimated Curtailed Energy:	100 MWh
Percentage of Curtailed Energy	5.0%

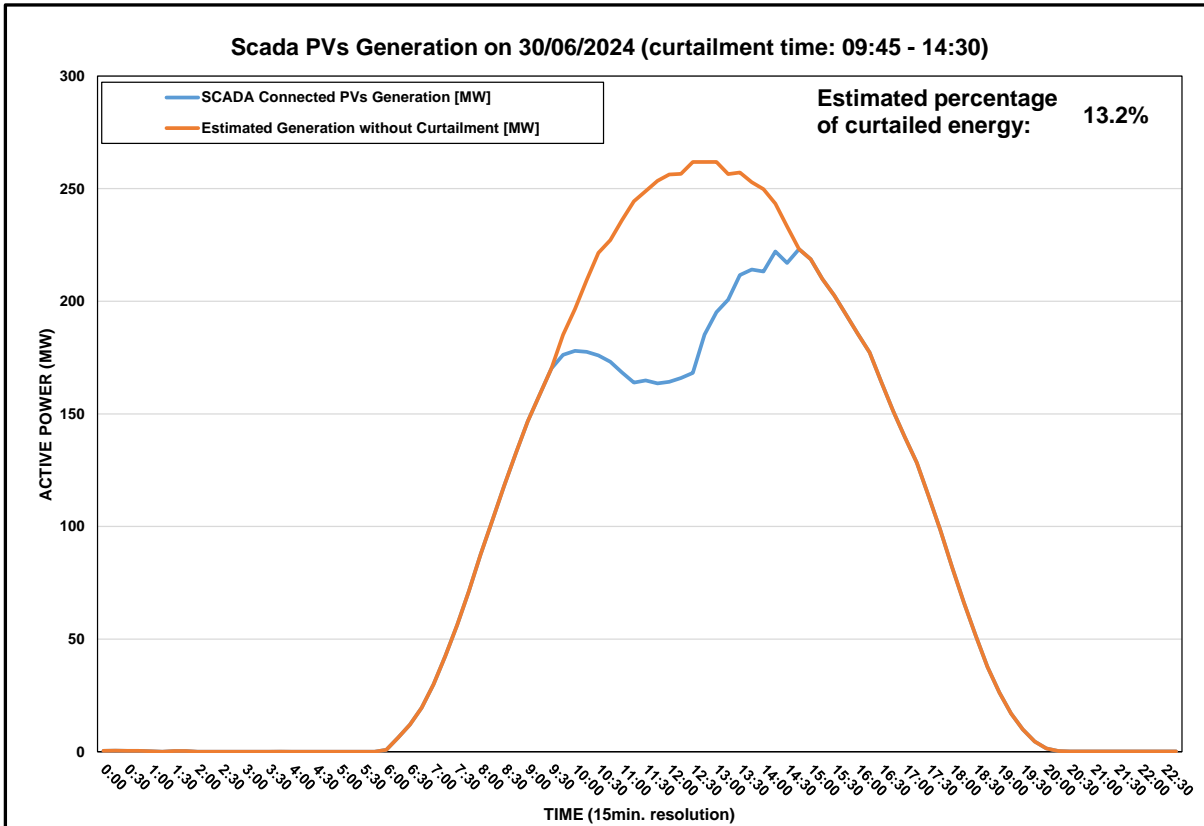


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	30/06/2024
Start of Curtailment	9:45
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:	2118.9 MWh
Total Estimated Curtailed Energy:	278.7 MWh
Percentage of Curtailed Energy	13.2%

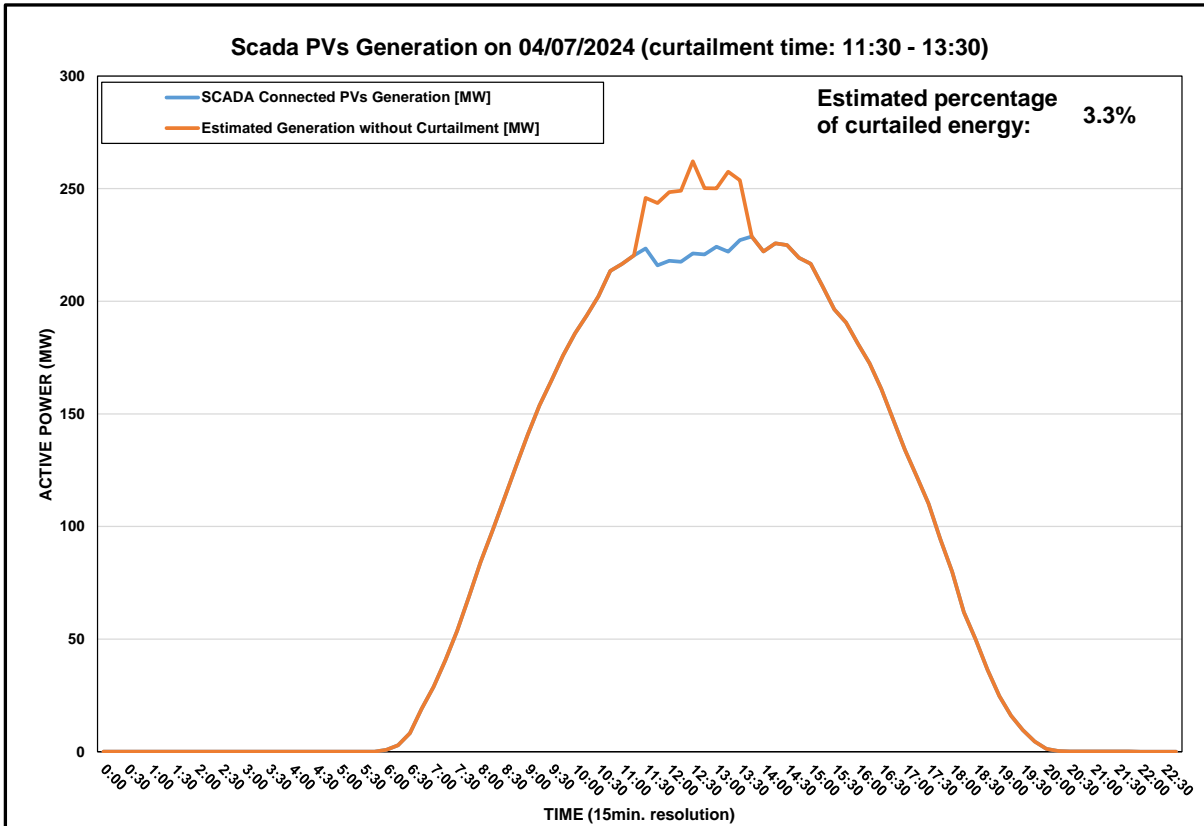


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	04/07/2024
Start of Curtailment	11:30
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:	2027.9 MWh
Total Estimated Curtailed Energy:	67.6 MWh
Percentage of Curtailed Energy	3.3%

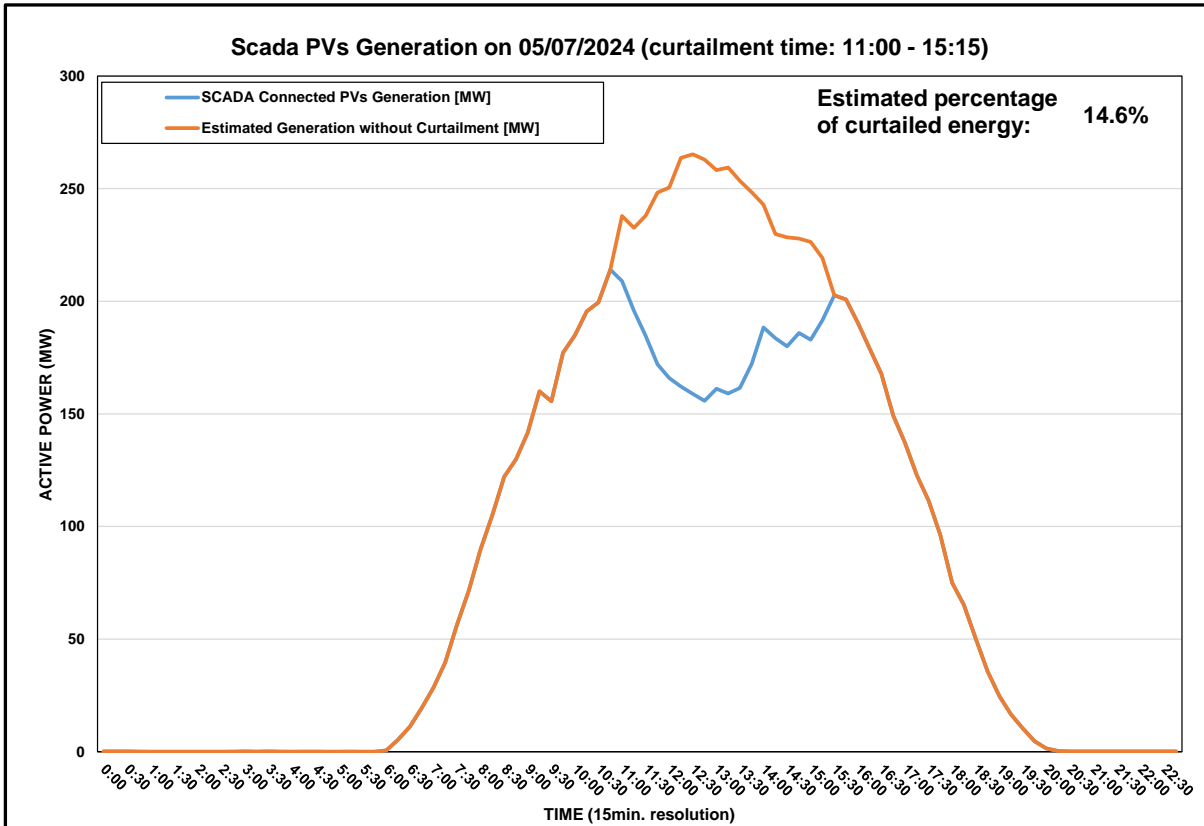


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/07/2024
Start of Curtailment	11:00
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:	2086.3 MWh
Total Estimated Curtailed Energy:	305.6 MWh
Percentage of Curtailed Energy	14.6%

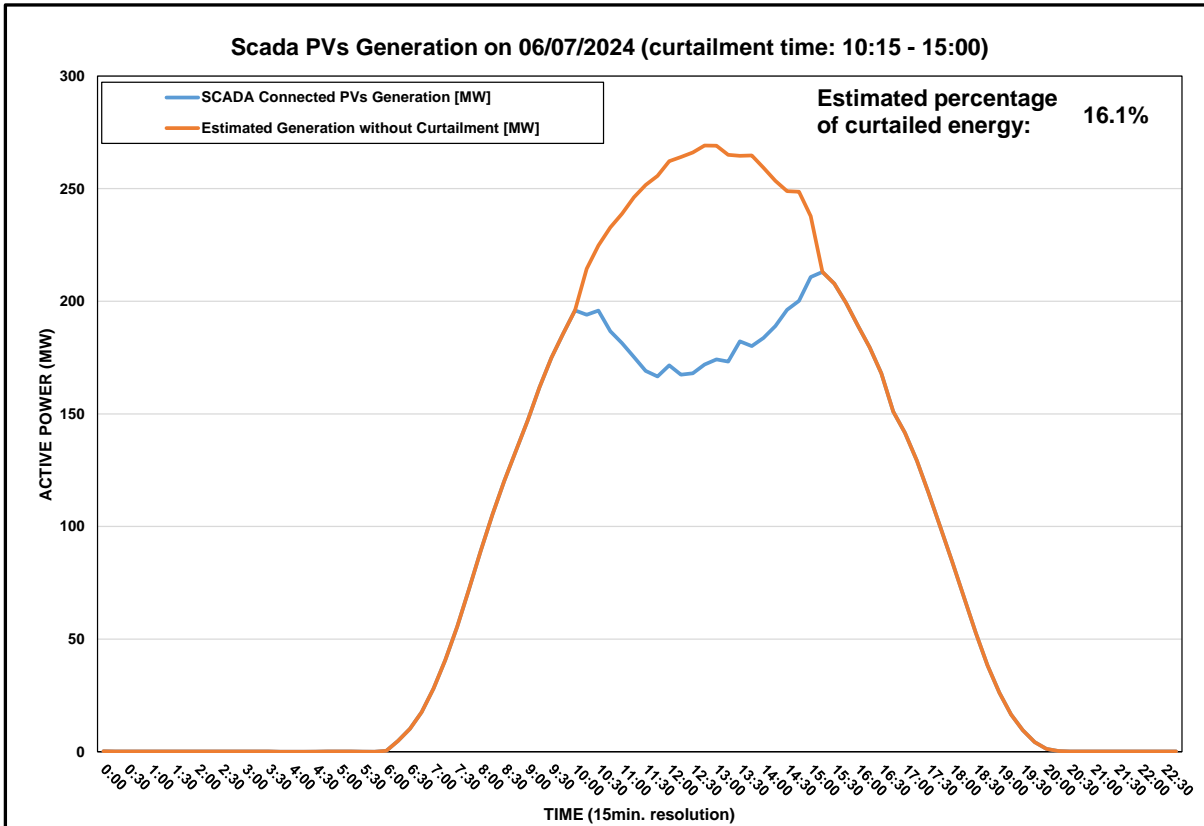


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	06/07/2024
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:	2169.9 MWh
Total Estimated Curtailed Energy:	350 MWh
Percentage of Curtailed Energy	16.1%

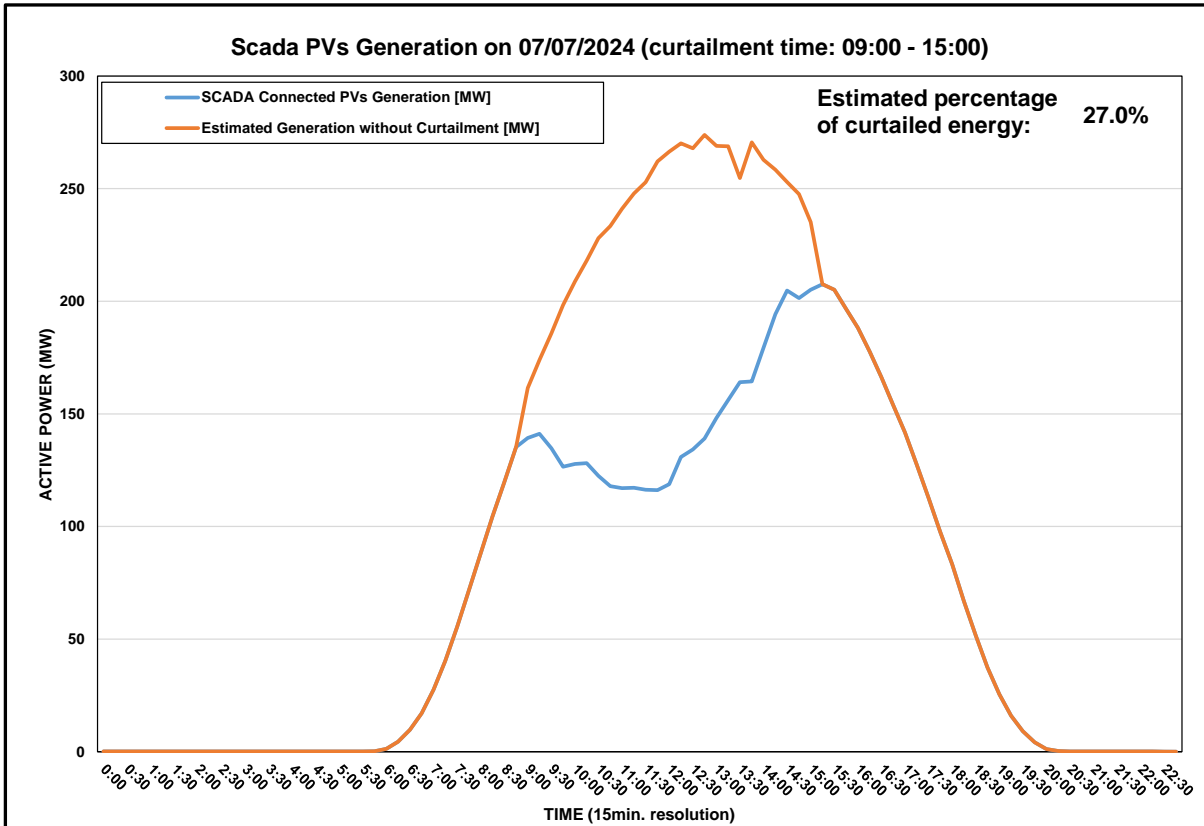


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	07/07/2024
Start of Curtailment	9:00
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:	2189.7 MWh
Total Estimated Curtailed Energy:	591.1 MWh
Percentage of Curtailed Energy	27.0%

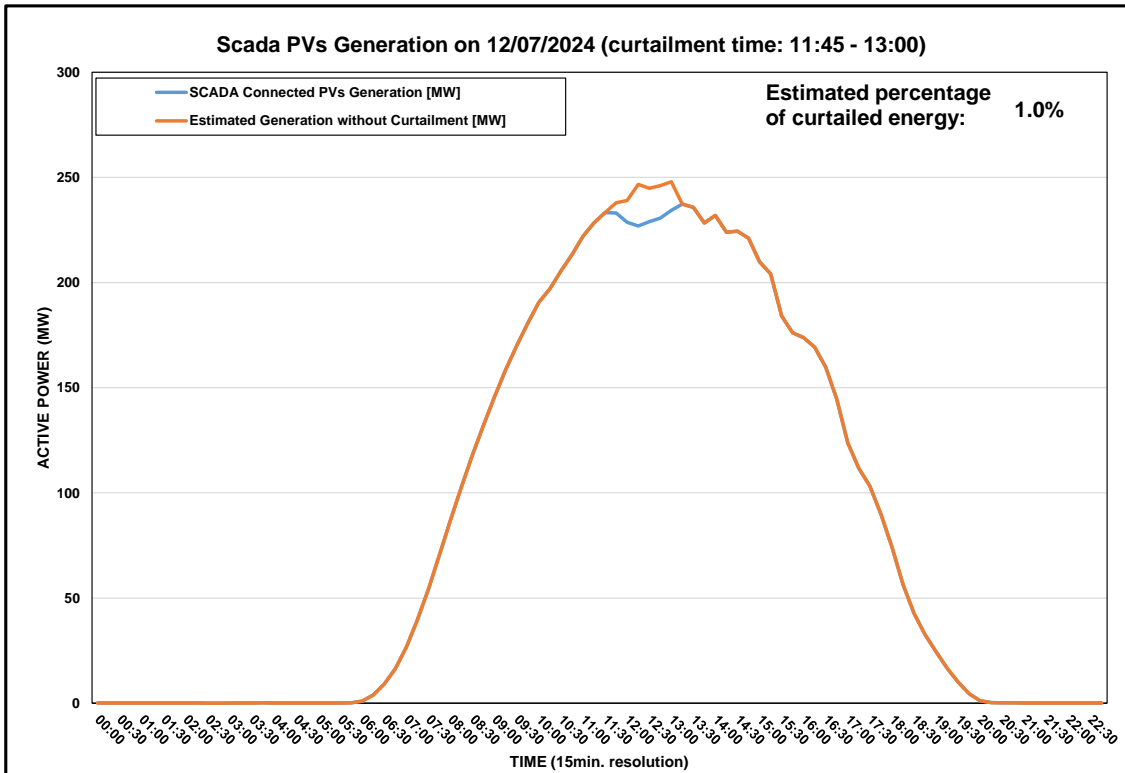


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	12/07/2024
Start of Curtailment	11:45
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:	1998 MWh
Total Estimated Curtailed Energy:	20 MWh
Percentage of Curtailed Energy	1.0%

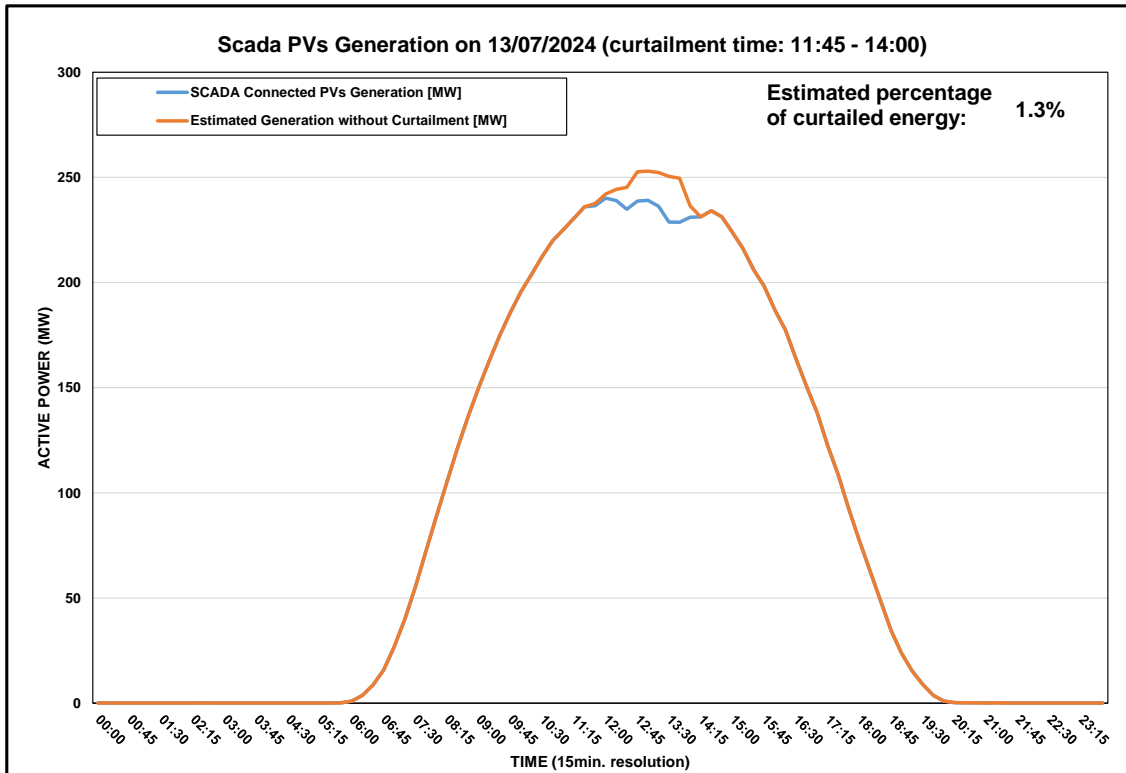


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	13/07/2024
Start of Curtailment	11:45
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:	2074.7 MWh
Total Estimated Curtailed Energy:	27.7 MWh
Percentage of Curtailed Energy	1.3%

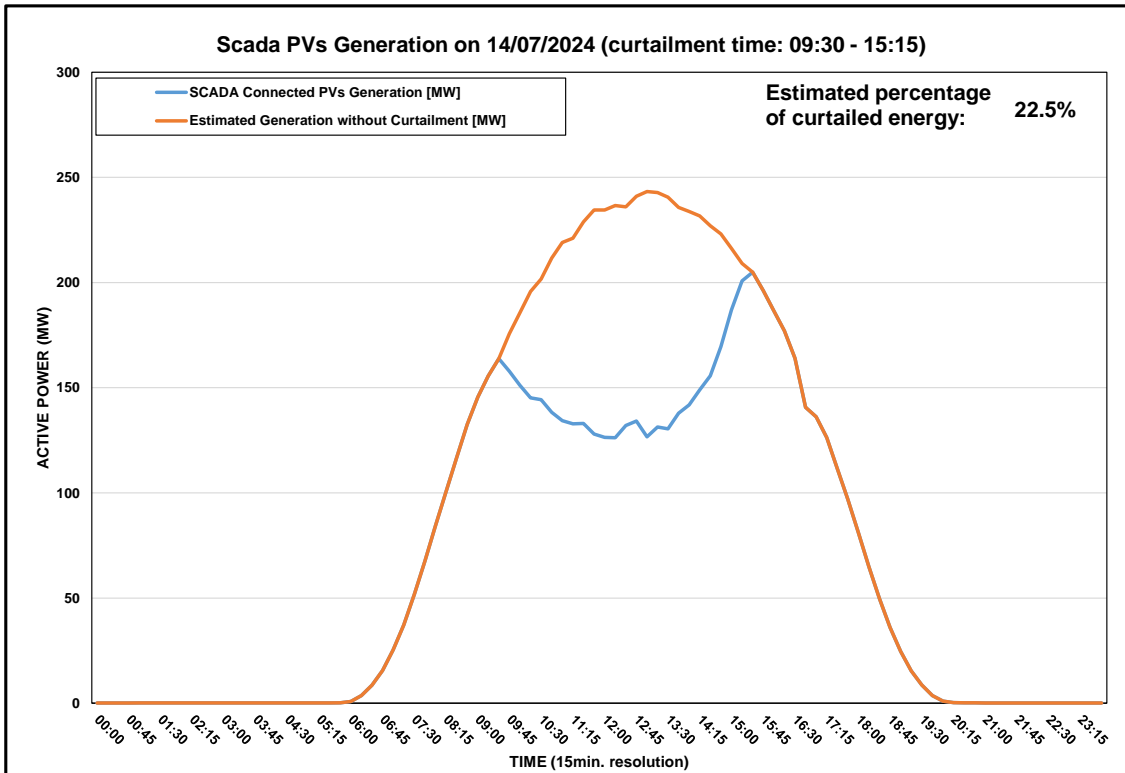


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	14/07/2024
Start of Curtailment	09:30
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:	2016.3 MWh
Total Estimated Curtailed Energy:	452.9 MWh
Percentage of Curtailed Energy	22.5%

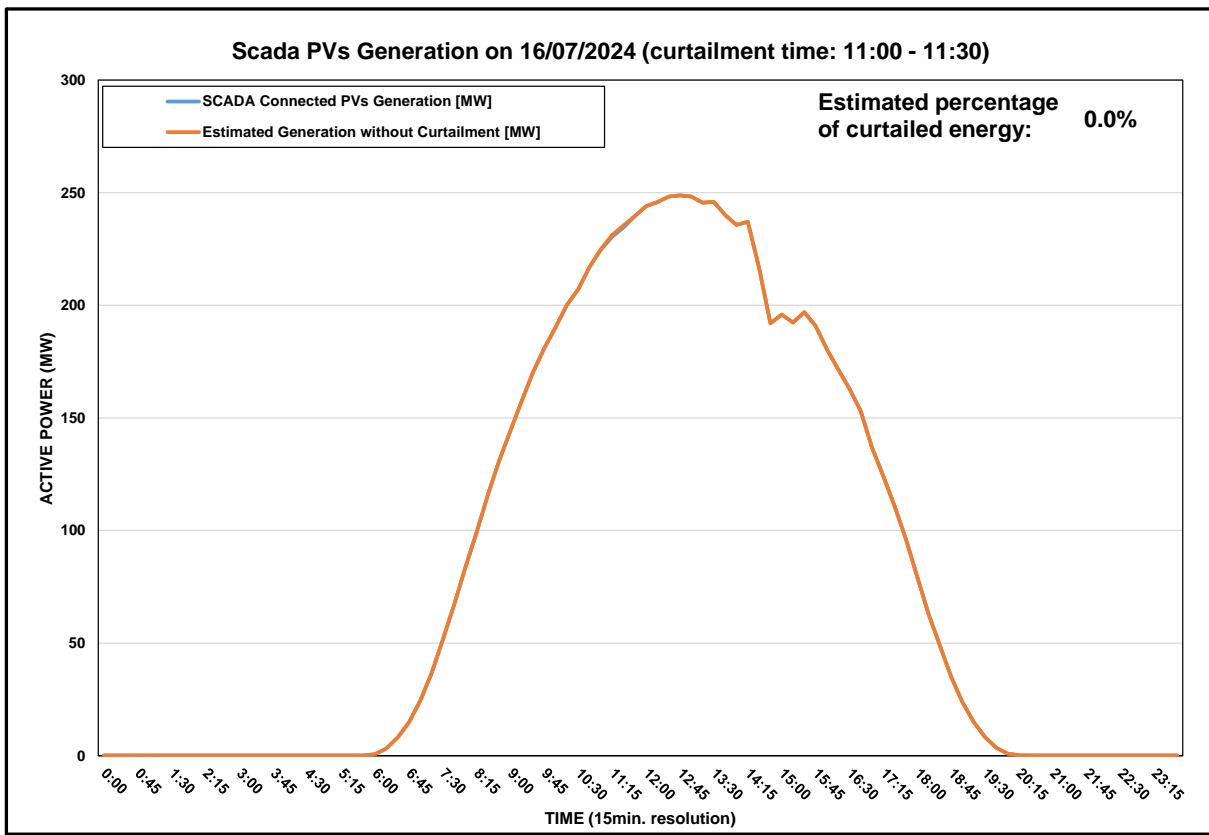


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/07/2024
Start of Curtailment	11:00
End of Curtailment	11:30
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:	2019.5 MWh
Total Estimated Curtailed Energy:	0.5 MWh
Percentage of Curtailed Energy	0.0%

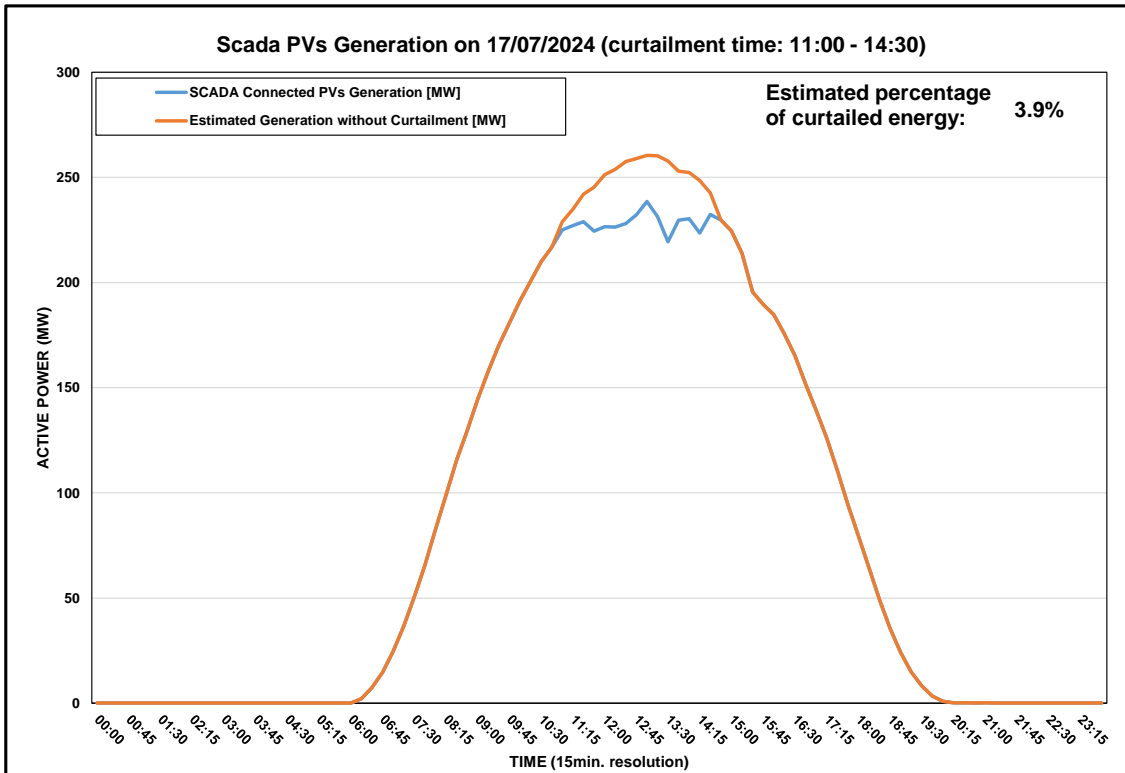


**DISTRIBUTION SYSTEM OPERATOR
SYSTEM OPERATION**



Daily Curtailment Report of PV Generation

Date of Curtailment	17/07/2024
Start of Curtailment	11:00
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:	2083.7 MWh
Total Estimated Curtailed Energy:	80.8 MWh
Percentage of Curtailed Energy	3.9%



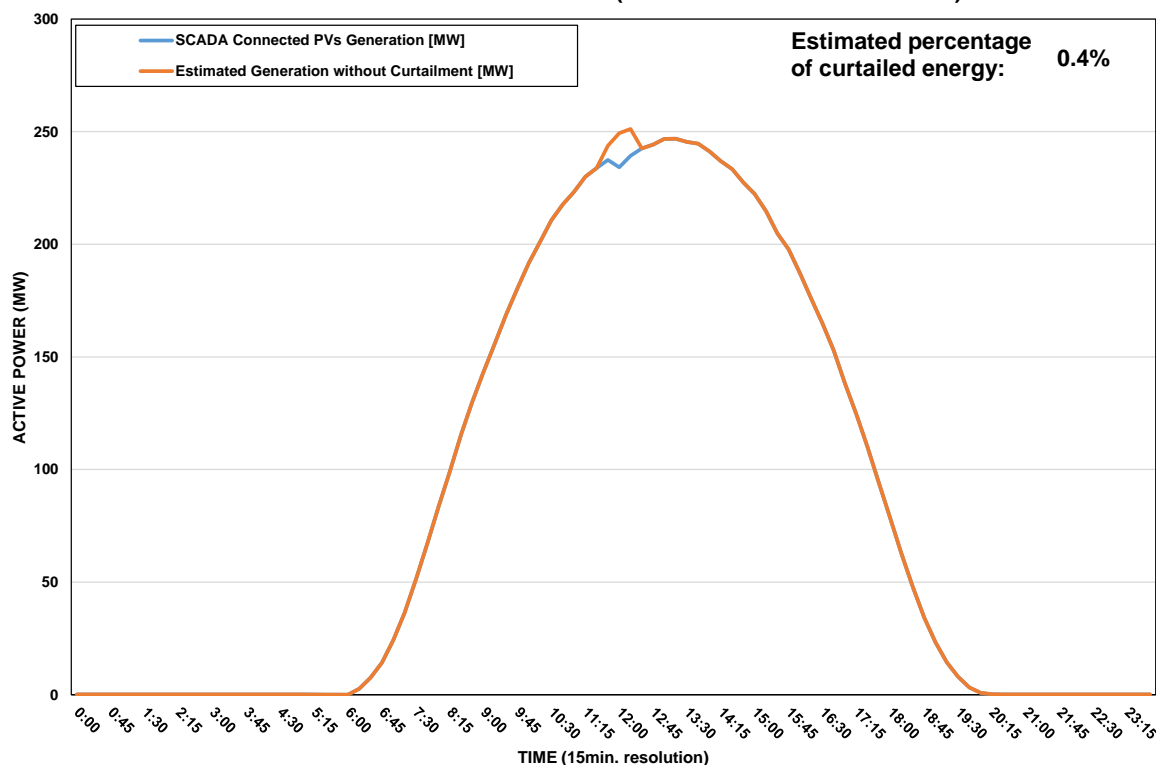
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	18/07/2024
Start of Curtailment	11:45
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:	2051.3 MWh
Total Estimated Curtailed Energy:	8.4 MWh
Percentage of Curtailed Energy	0.4%

Scada PVs Generation on 18/07/2024 (curtailment time: 11:45 - 12:15)

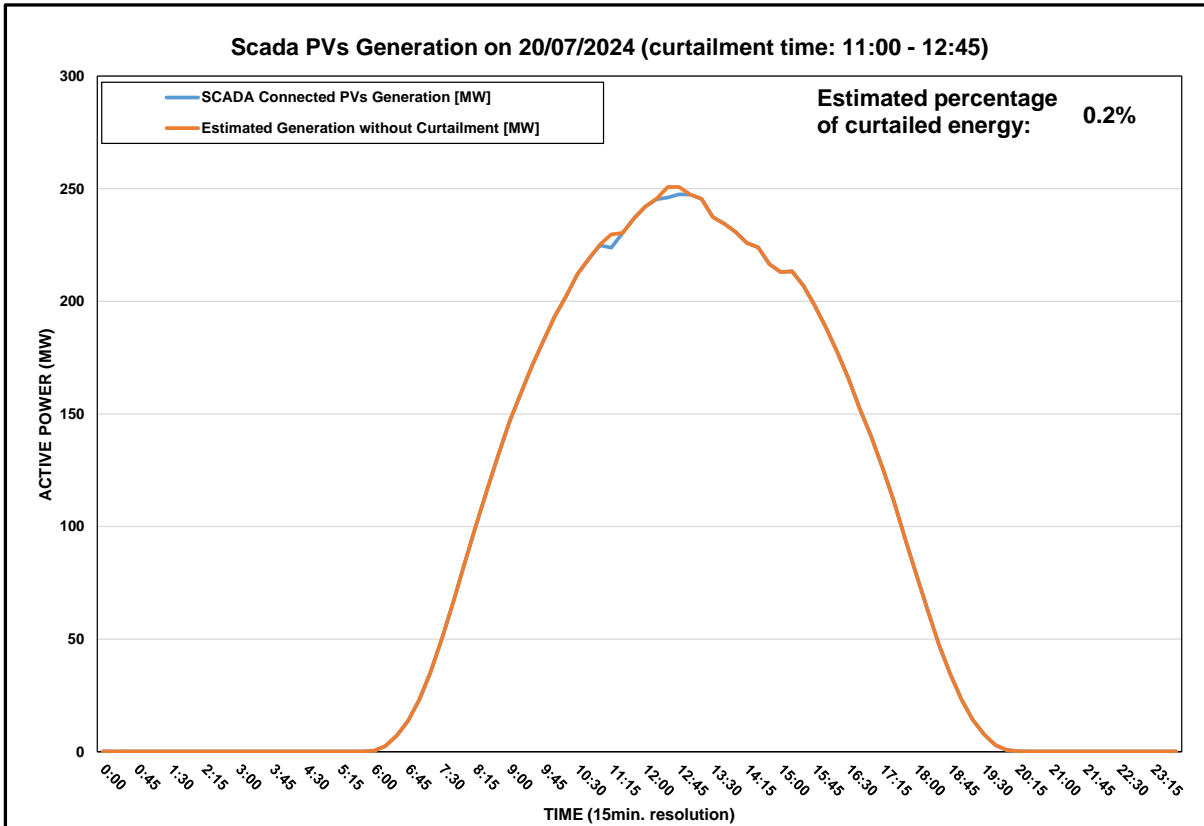


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/07/2024
Start of Curtailment	11:00
End of Curtailment	12:45
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:	2038.5 MWh
Total Estimated Curtailed Energy:	3.6 MWh
Percentage of Curtailed Energy	0.2%

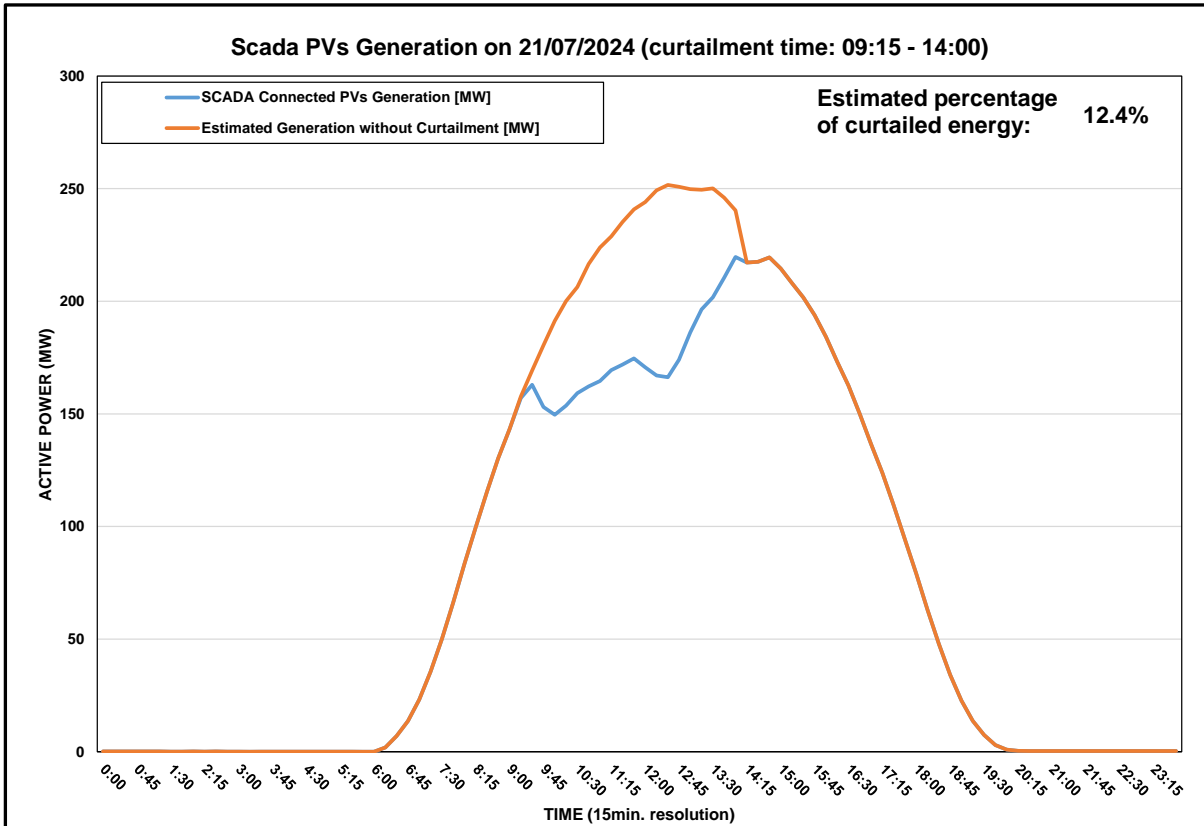


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	21/07/2024
Start of Curtailment	9:15
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:	2033.8 MWh
Total Estimated Curtailed Energy:	252.8 MWh
Percentage of Curtailed Energy	12.4%

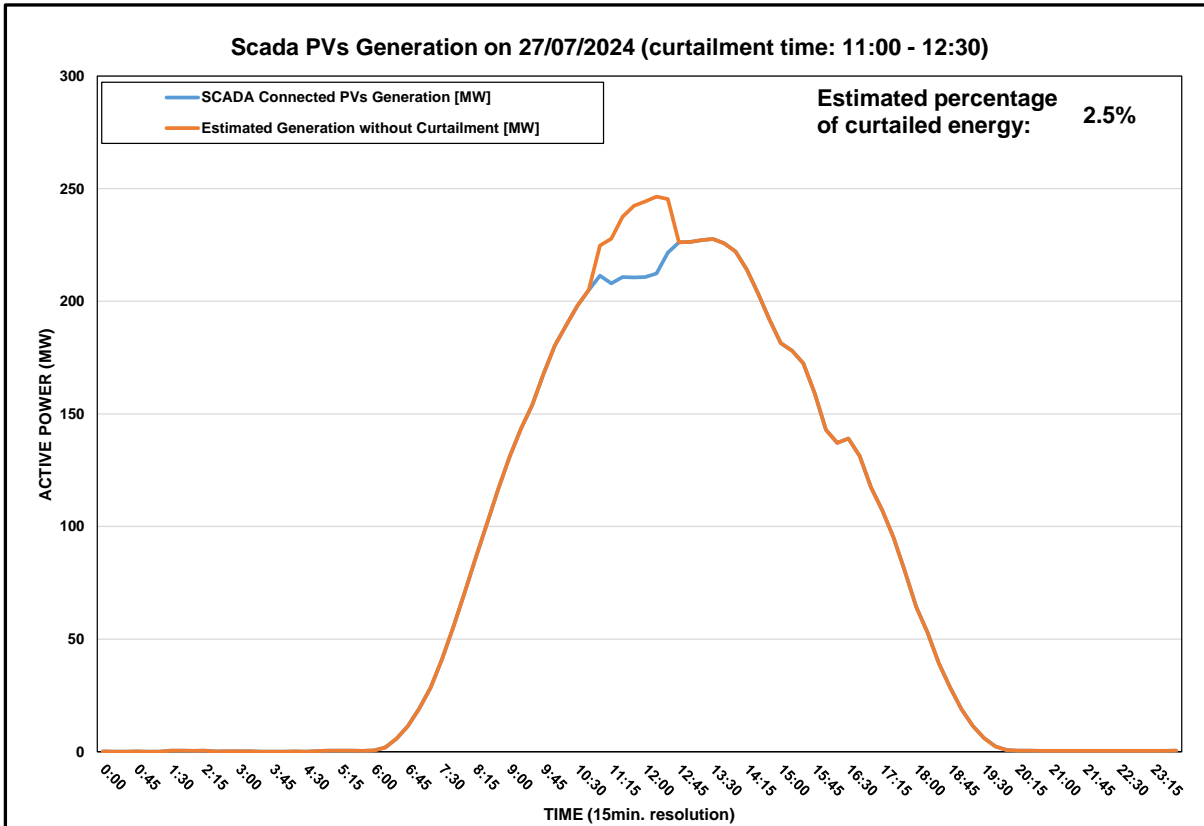


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	27/07/2024
Start of Curtailment	11:00
End of Curtailment	12:30
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:	1853.7 MWh
Total Estimated Curtailed Energy:	45.8 MWh
Percentage of Curtailed Energy	2.5%

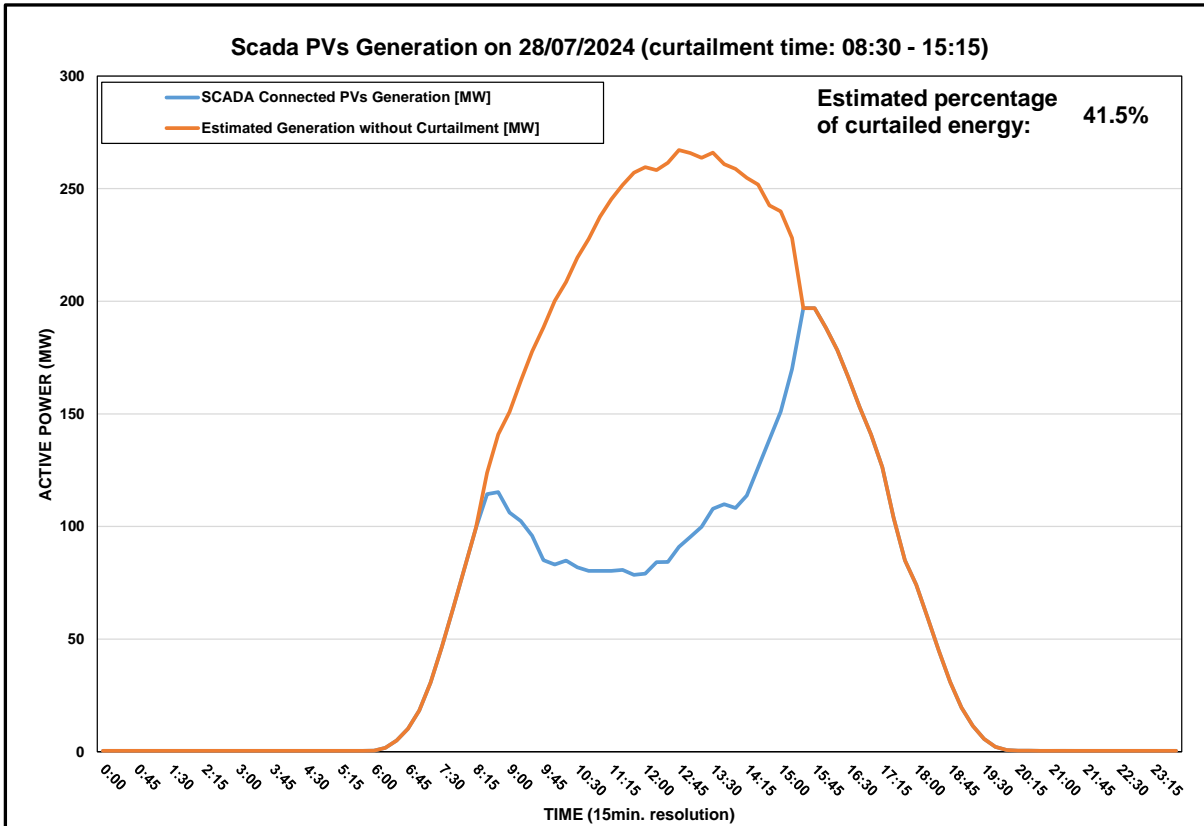


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	28/07/2024
Start of Curtailment	8:30
End of Curtailment	15:15
Instruction from TSOC	YES
Reason of Curtailment	<i>RES-E Generation Restriction due to low loading of the electrical system</i>
Total Estimated Energy of the day:	2132.4 MWh
Total Estimated Curtailed Energy:	886 MWh
Percentage of Curtailed Energy	41.5%

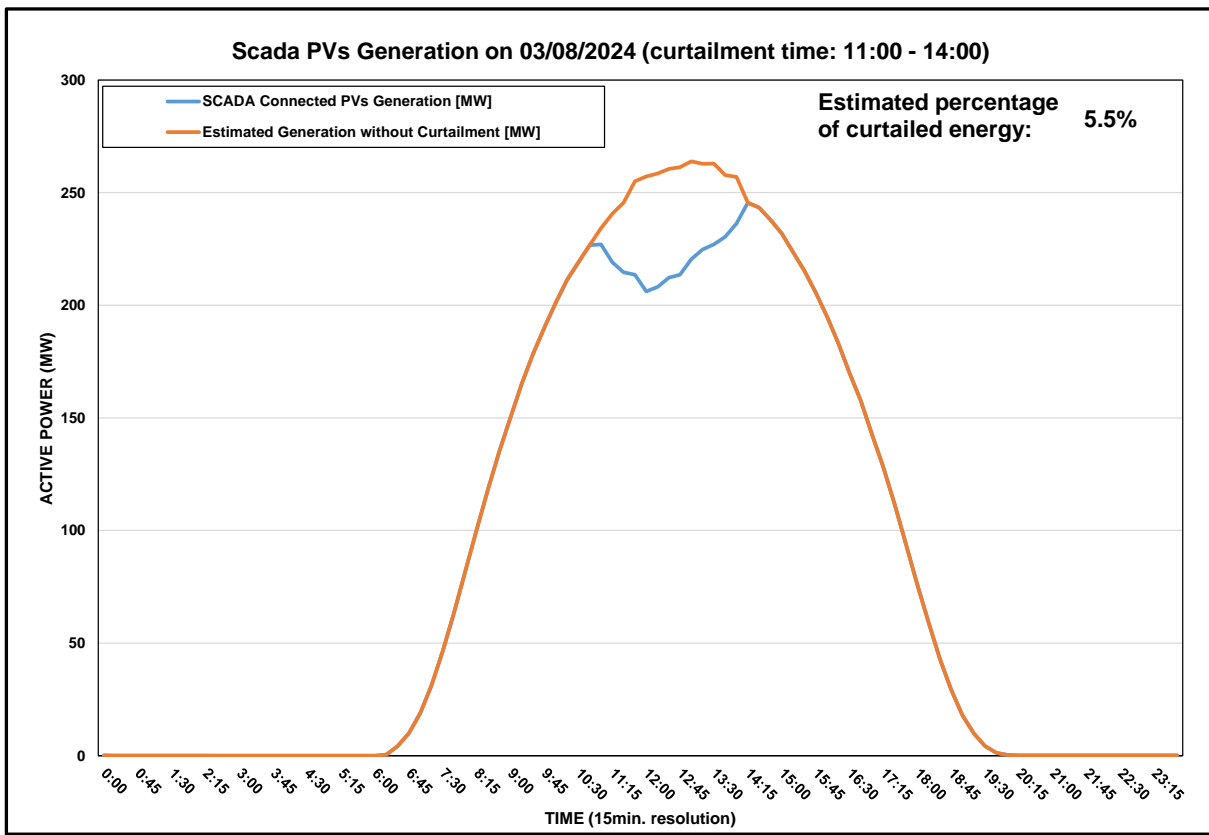


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	03/08/2024
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:	2124.9 MWh
Total Estimated Curtailed Energy:	116 MWh
Percentage of Curtailed Energy	5.5%

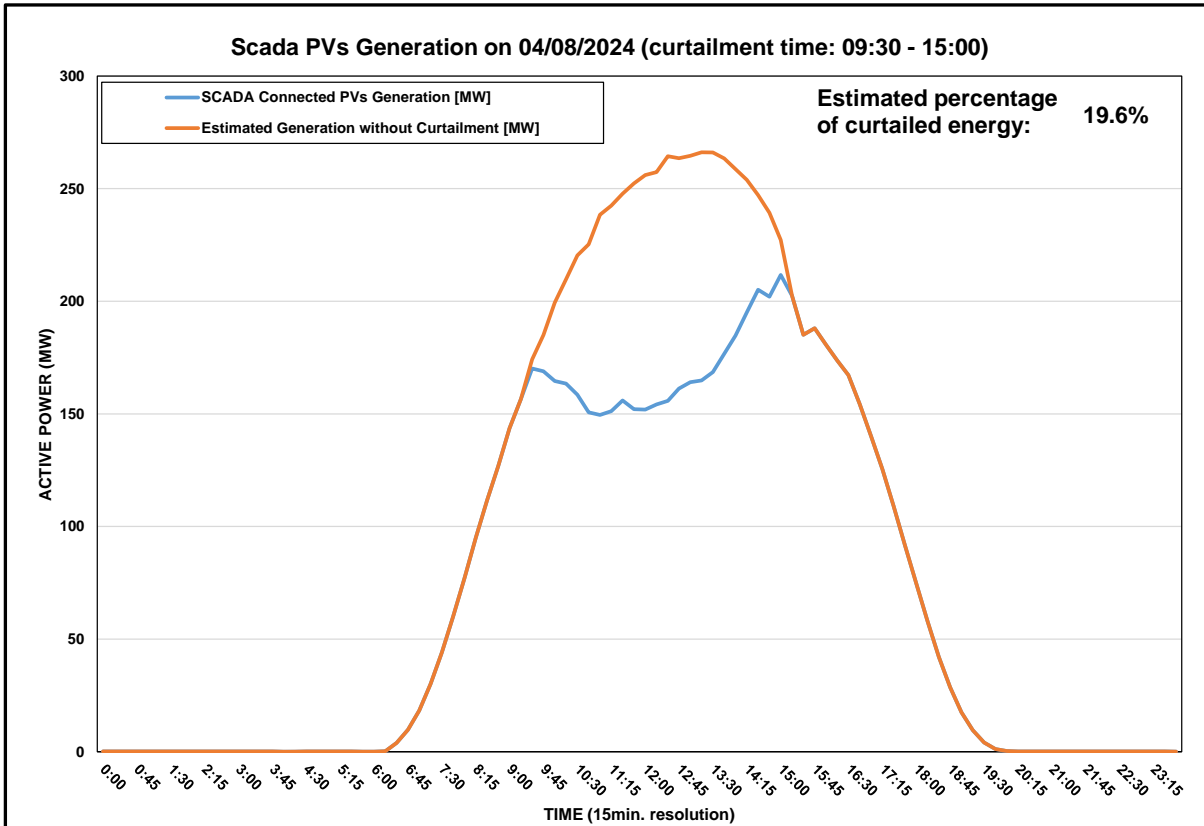


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	04/08/2024
Start of Curtailment	9:30
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:	2089.4 MWh
Total Estimated Curtailed Energy:	410.5 MWh
Percentage of Curtailed Energy	19.6%

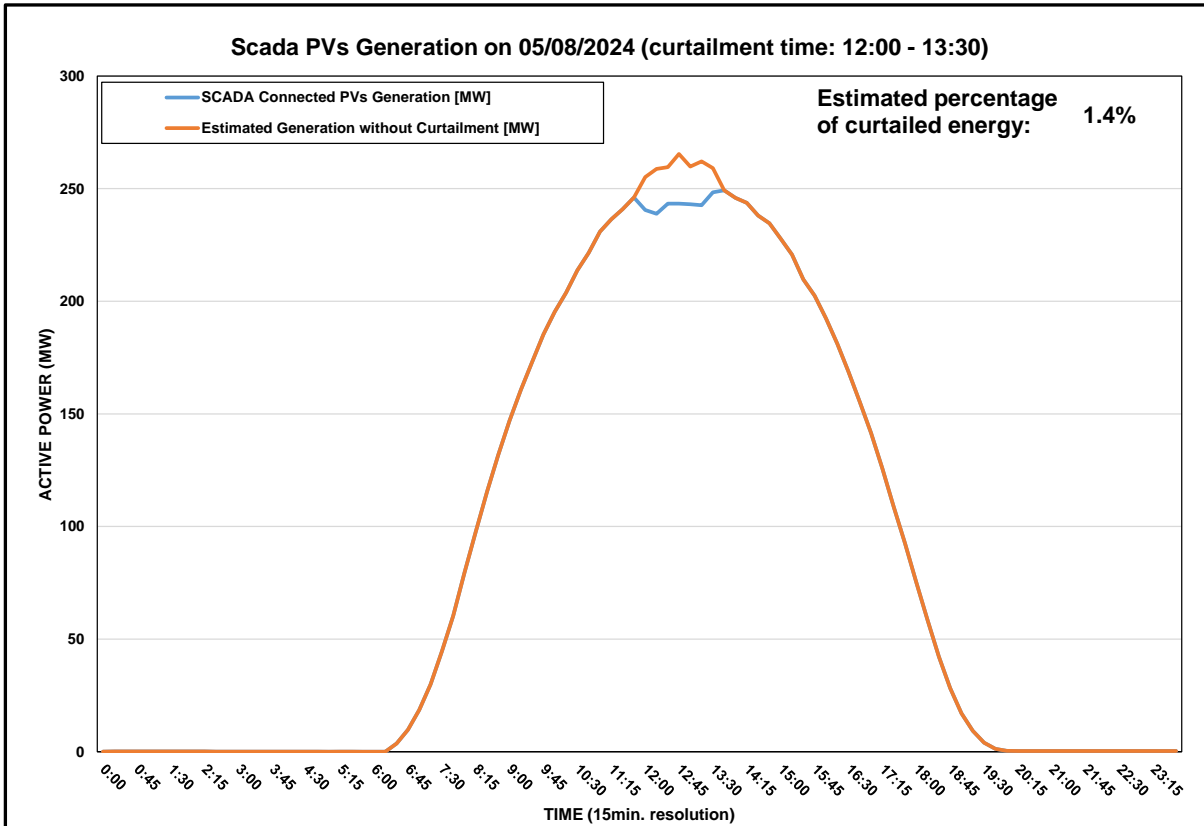


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/08/2024
Start of Curtailment	12:00
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:	2086.3 MWh
Total Estimated Curtailed Energy:	29.9 MWh
Percentage of Curtailed Energy	1.4%

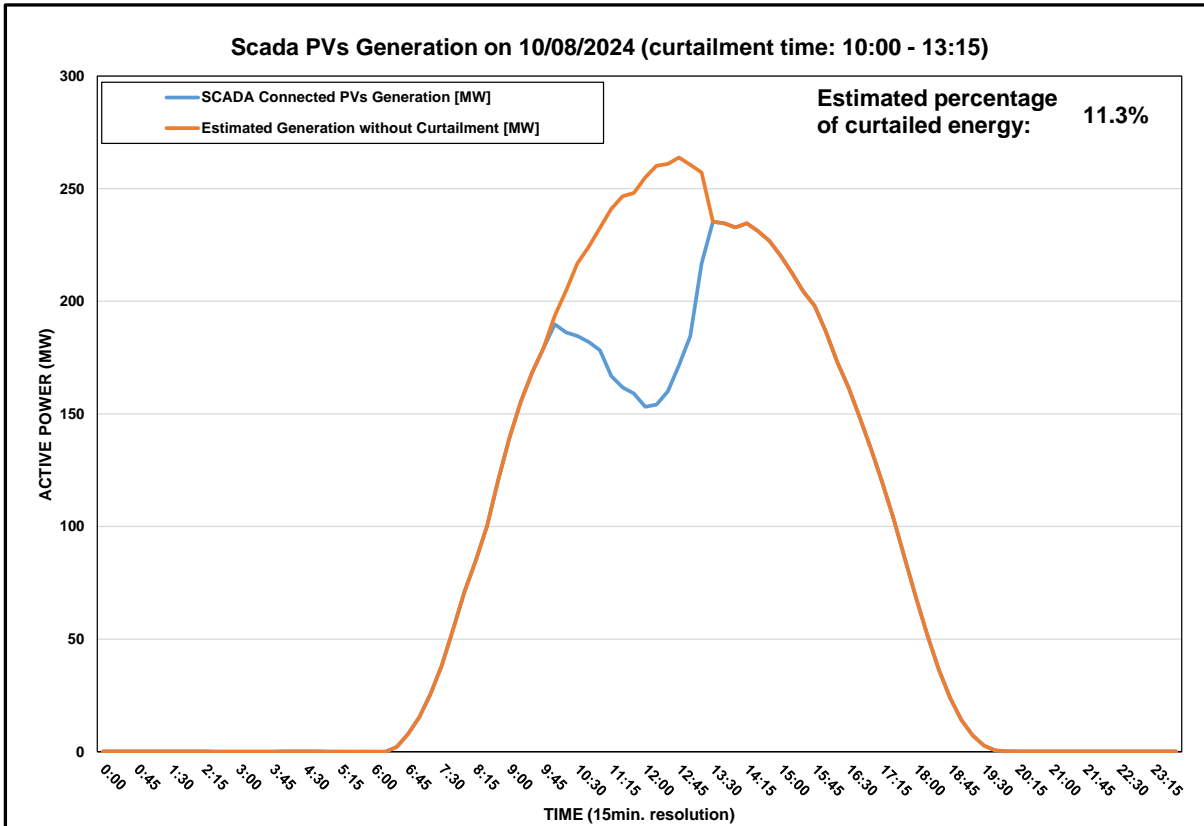


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	10/08/2024
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:	2019.7 MWh
Total Estimated Curtailed Energy:	229.2 MWh
Percentage of Curtailed Energy	11.3%

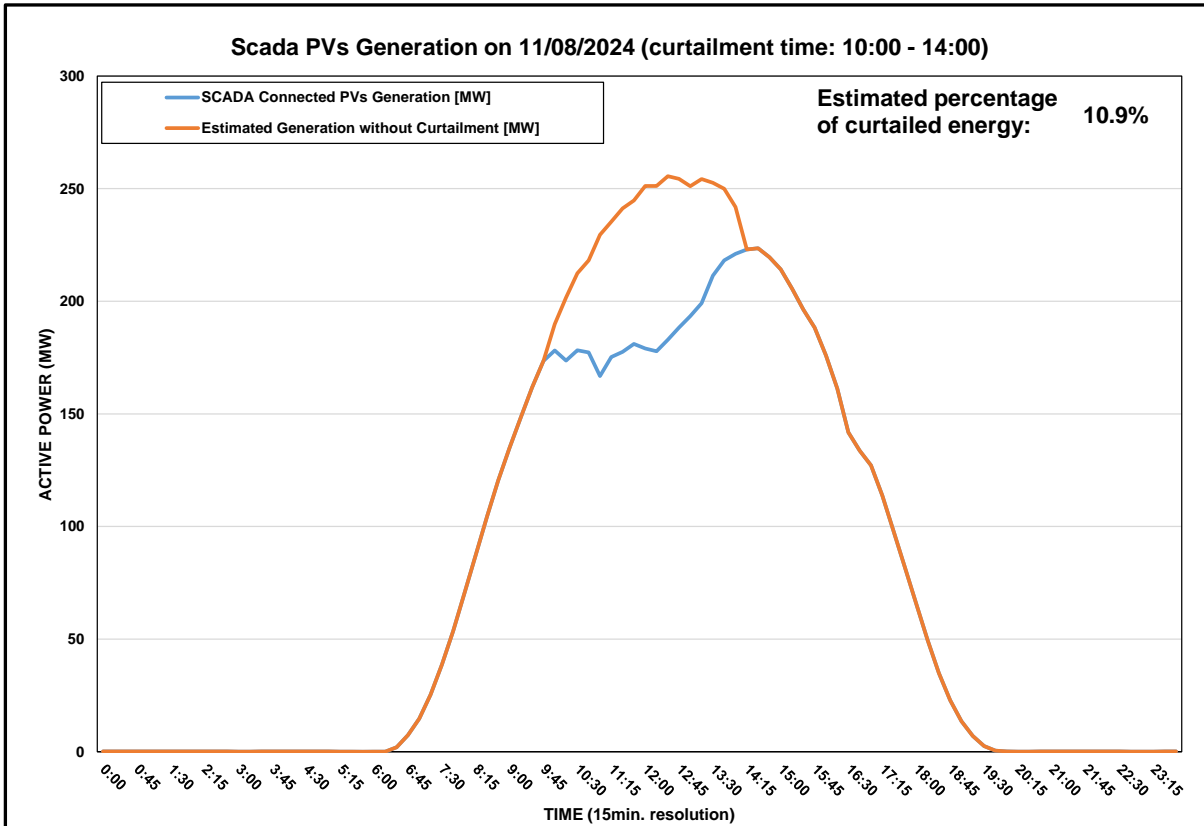


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	11/08/2024
Start of Curtailment	10:00
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:	1970.6 MWh
Total Estimated Curtailed Energy:	214 MWh
Percentage of Curtailed Energy	10.9%



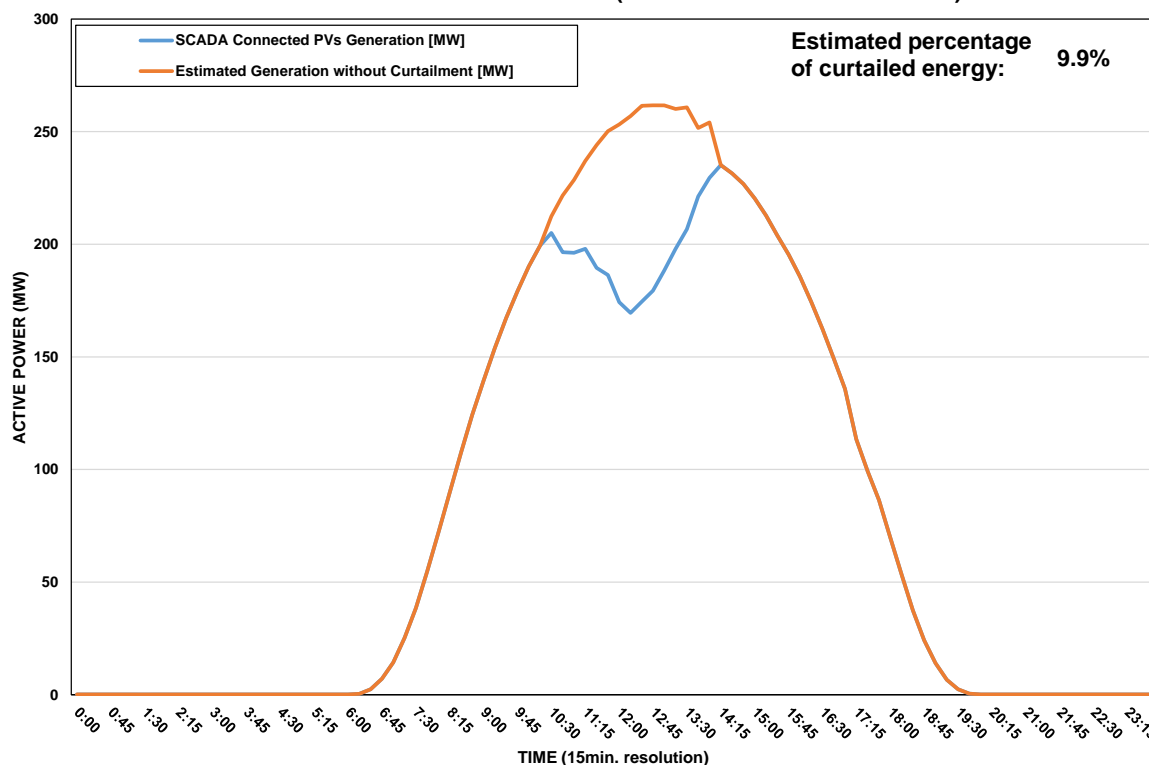
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	12/08/2024
Start of Curtailment	10:30
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:	2031.7 MWh
Total Estimated Curtailed Energy:	200.6 MWh
Percentage of Curtailed Energy	9.9%

Scada PVs Generation on 12/08/2024 (curtailment time: 10:30 - 14:00)



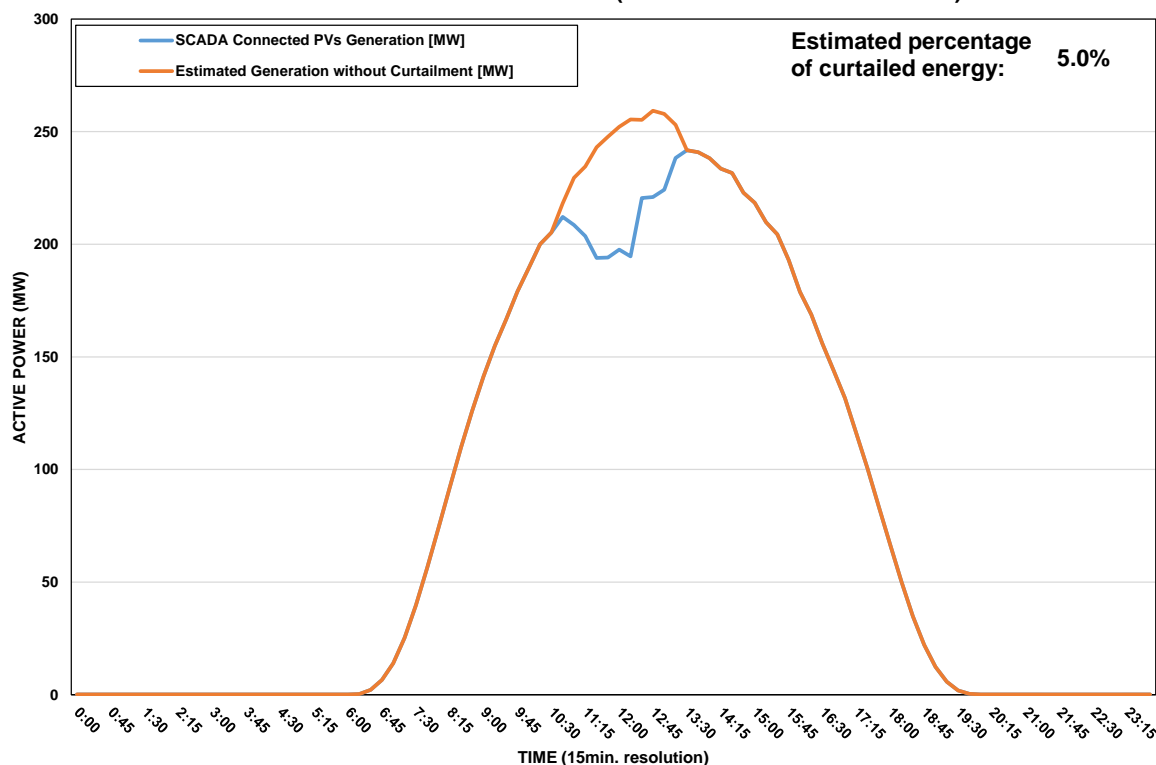
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	13/08/2024
Start of Curtailment	10:45
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:	2000.3 MWh
Total Estimated Curtailed Energy:	99.4 MWh
Percentage of Curtailed Energy	5.0%

Scada PVs Generation on 13/08/2024 (curtailment time: 10:45 - 13:15)



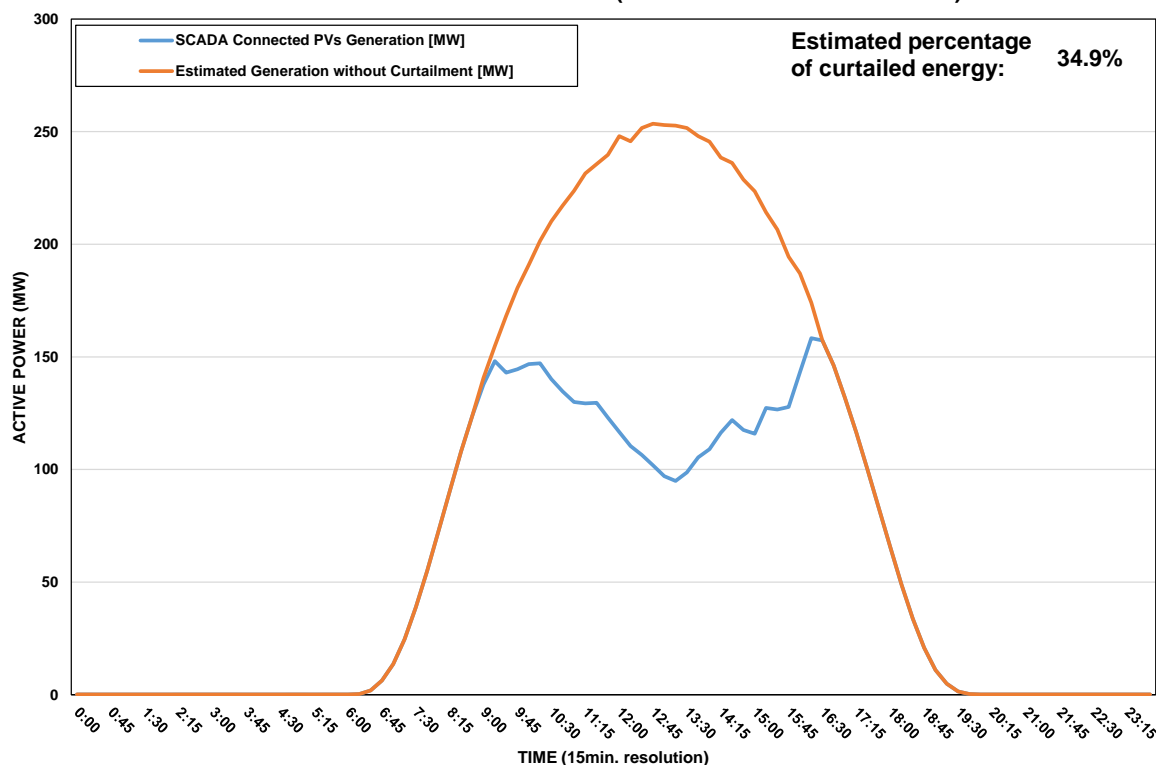
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	15/08/2024
Start of Curtailment	9:00
End of Curtailment	16:15
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:	2002 MWh
Total Estimated Curtailed Energy:	699.5 MWh
Percentage of Curtailed Energy	34.9%

Scada PVs Generation on 15/08/2024 (curtailment time: 09:00 - 16:15)



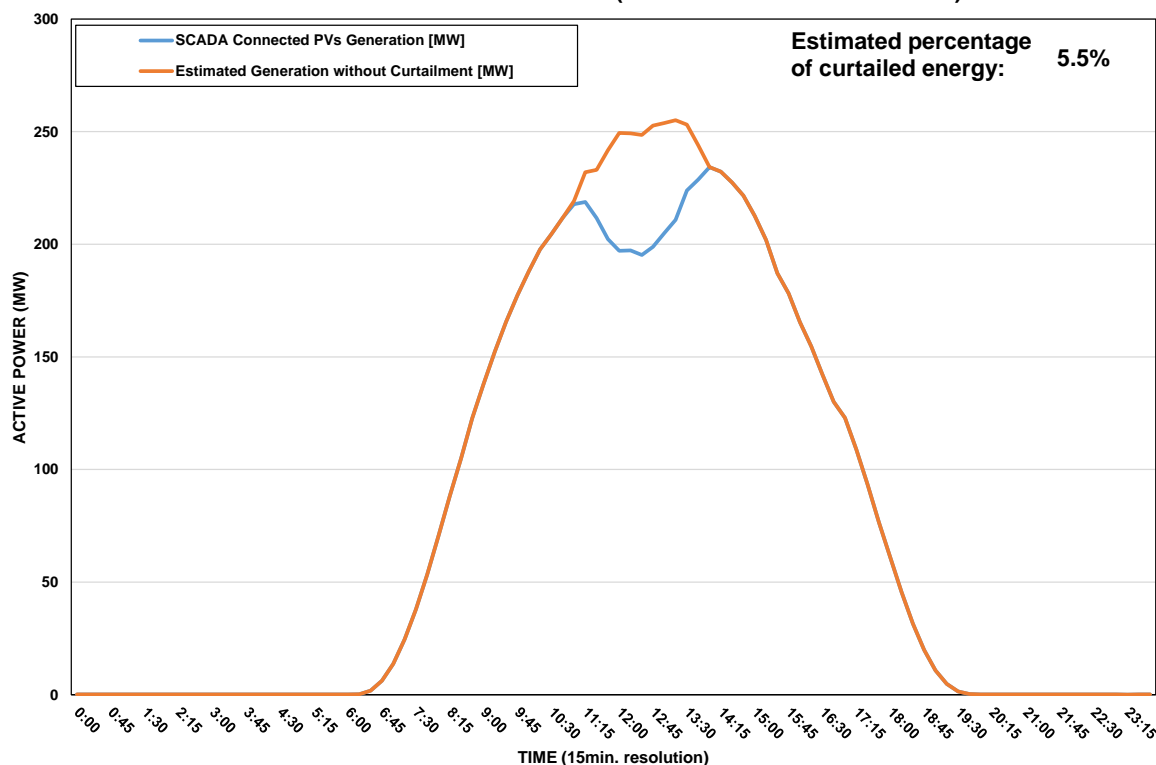
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/08/2024
Start of Curtailment	11:00
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:	1940.1 MWh
Total Estimated Curtailed Energy:	106.2 MWh
Percentage of Curtailed Energy	5.5%

Scada PVs Generation on 16/08/2024 (curtailment time: 11:00 - 13:45)



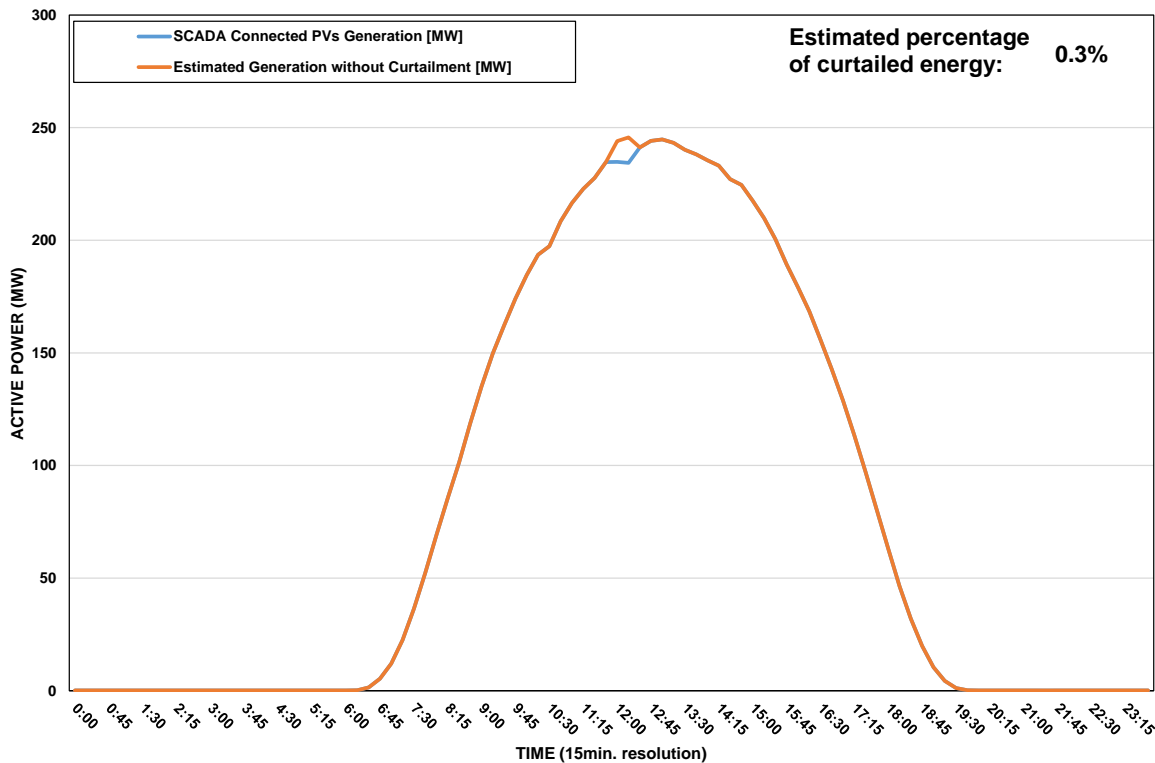
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	17/08/2024
Start of Curtailment	12:00
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:	1934.7 MWh
Total Estimated Curtailed Energy:	5.1 MWh
Percentage of Curtailed Energy	0.3%

Scada PVs Generation on 17/08/2024 (curtailment time: 12:00 - 12:15)



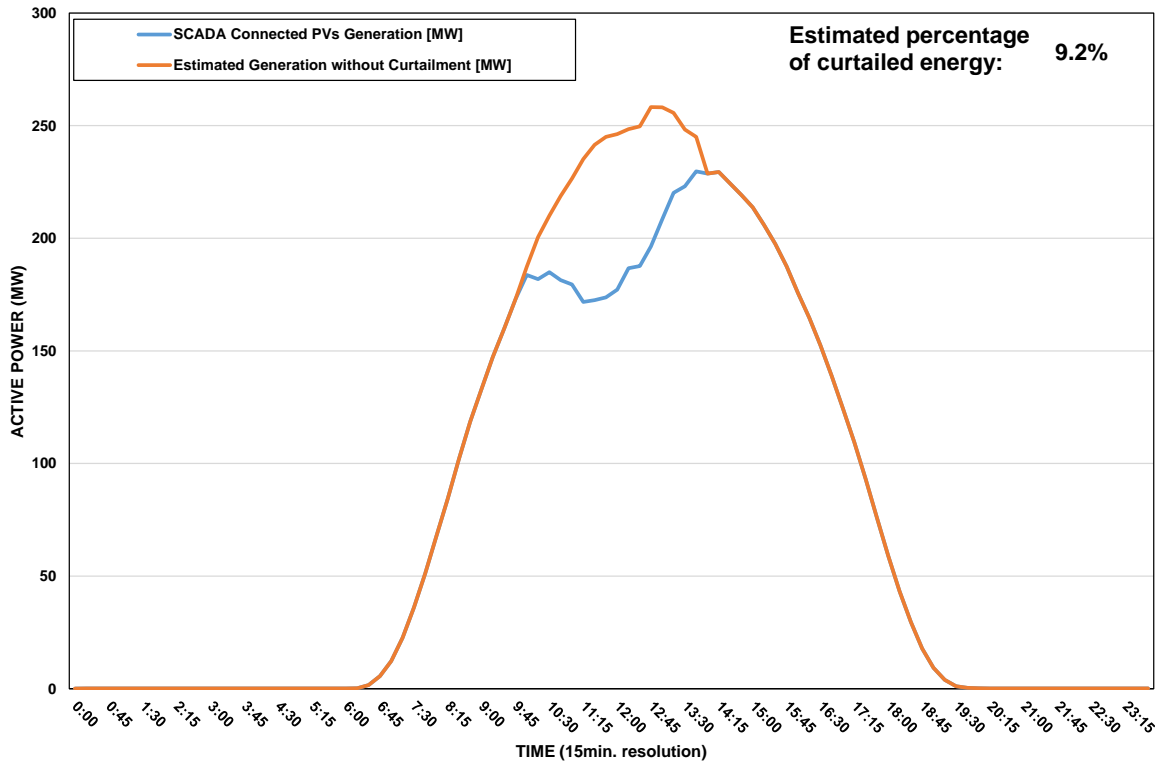
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	18/08/2024
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:	1950 MWh
Total Estimated Curtailed Energy:	178.9 MWh
Percentage of Curtailed Energy	9.2%

Scada PVs Generation on 18/08/2024 (curtailment time: 10:00 - 13:45)



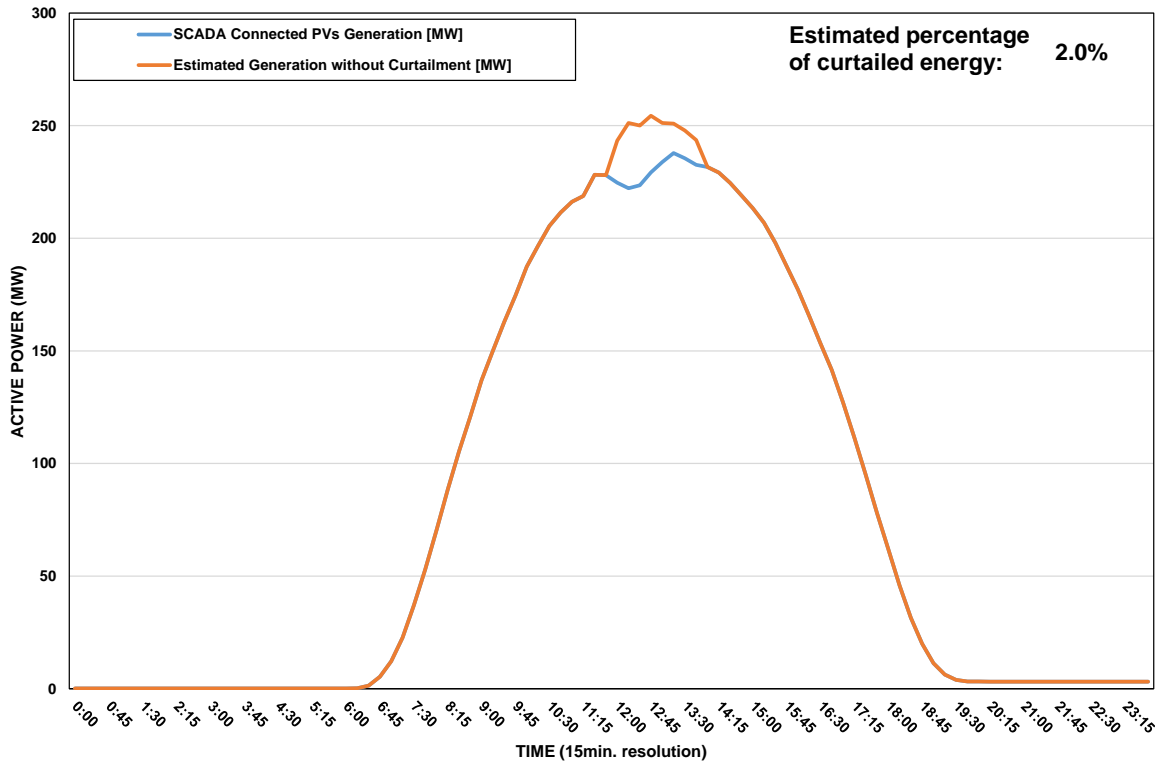
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/08/2024
Start of Curtailment	12:00
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:	1952.5 MWh
Total Estimated Curtailed Energy:	38.3 MWh
Percentage of Curtailed Energy	2.0%

Scada PVs Generation on 20/08/2024 (curtailment time: 12:00 - 13:45)

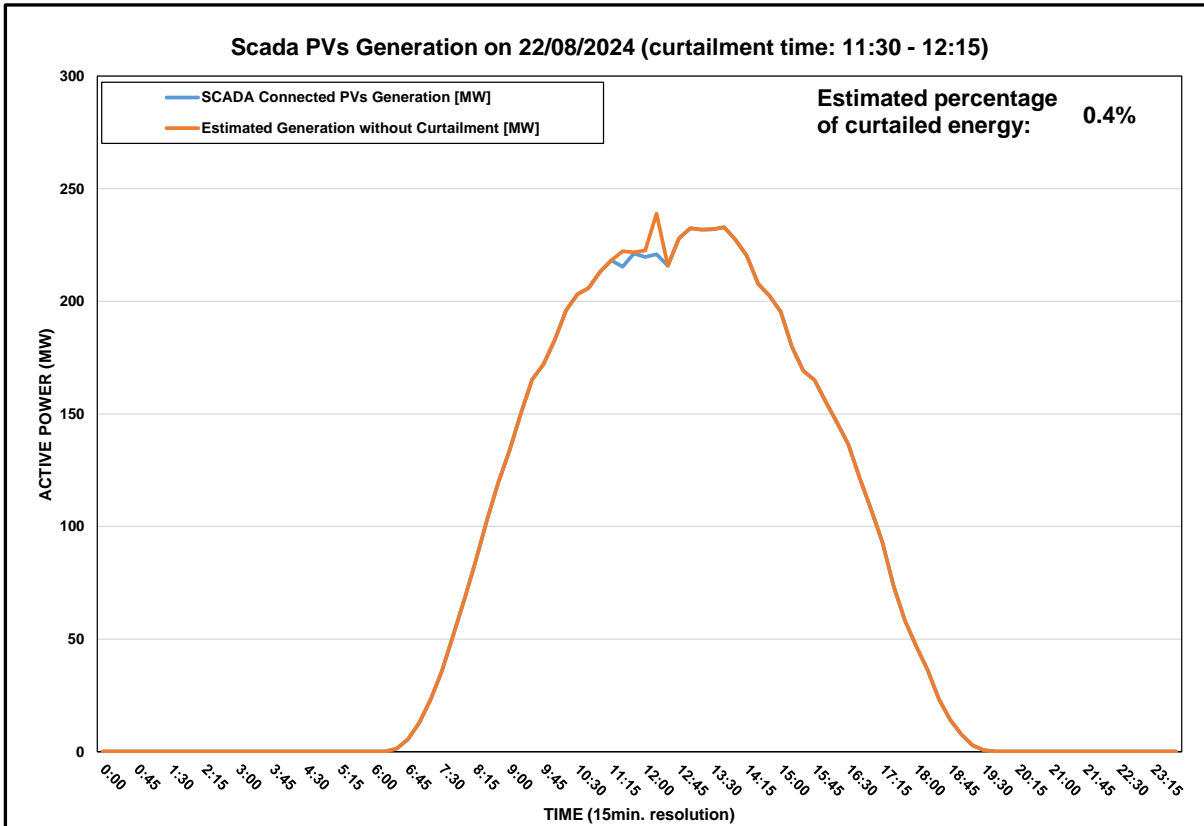


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/08/2024
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:	1804.7 MWh
Total Estimated Curtailed Energy:	7.1 MWh
Percentage of Curtailed Energy	0.4%

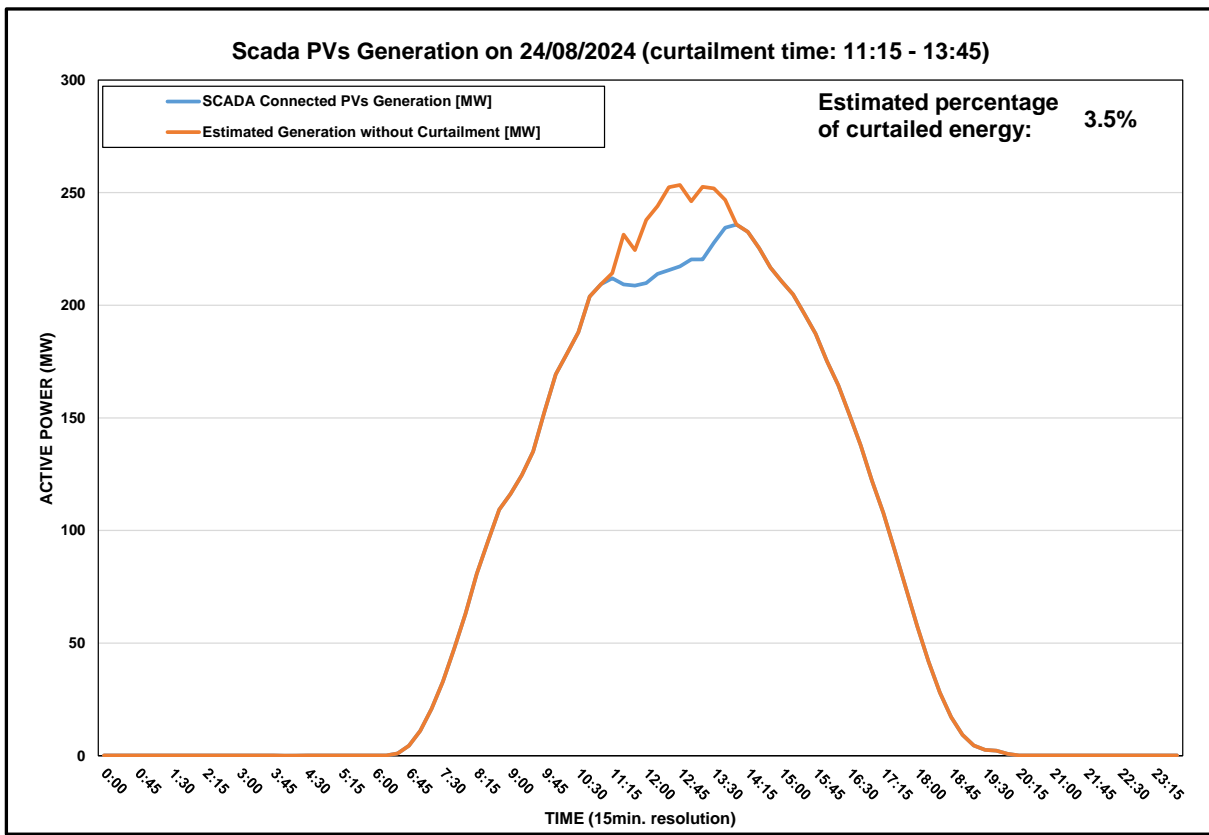


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	24/08/2024
Start of Curtailment	11:15
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:	1875.4 MWh
Total Estimated Curtailed Energy:	66.4 MWh
Percentage of Curtailed Energy	3.5%



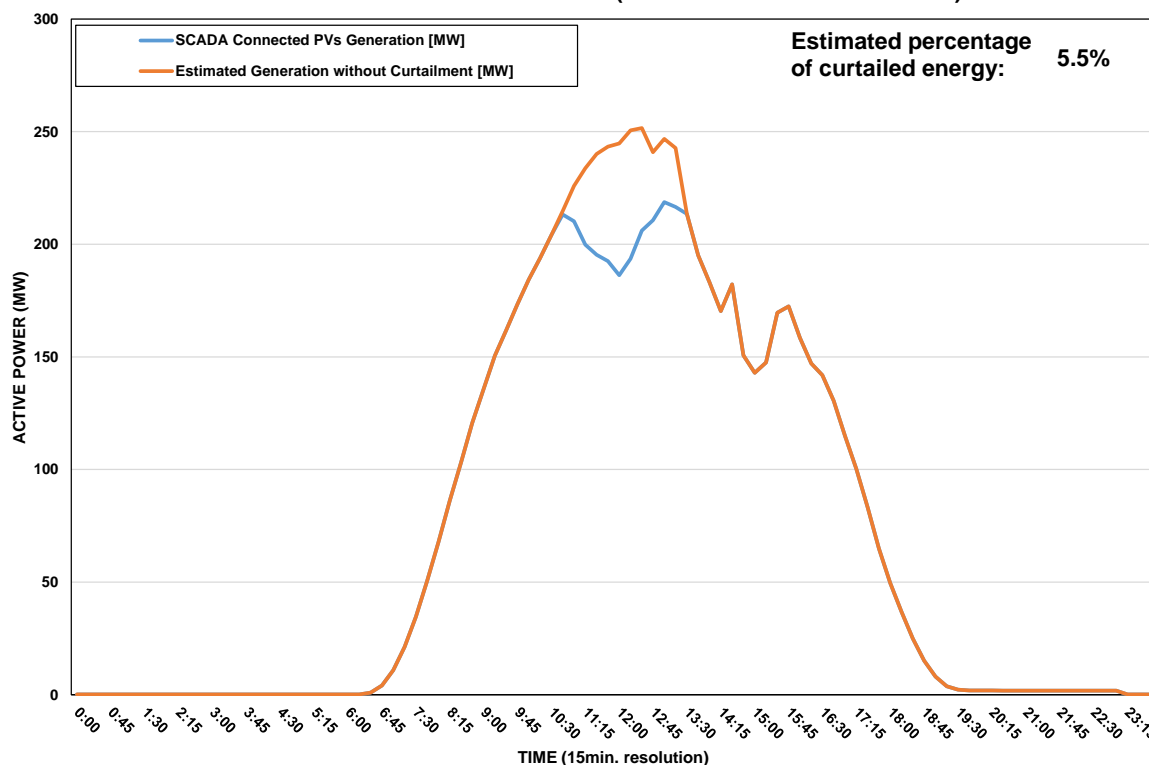
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	25/08/2024
Start of Curtailment	10:45
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:	1793.6 MWh
Total Estimated Curtailed Energy:	98 MWh
Percentage of Curtailed Energy	5.5%

Scada PVs Generation on 25/08/2024 (curtailment time: 10:45 - 13:15)

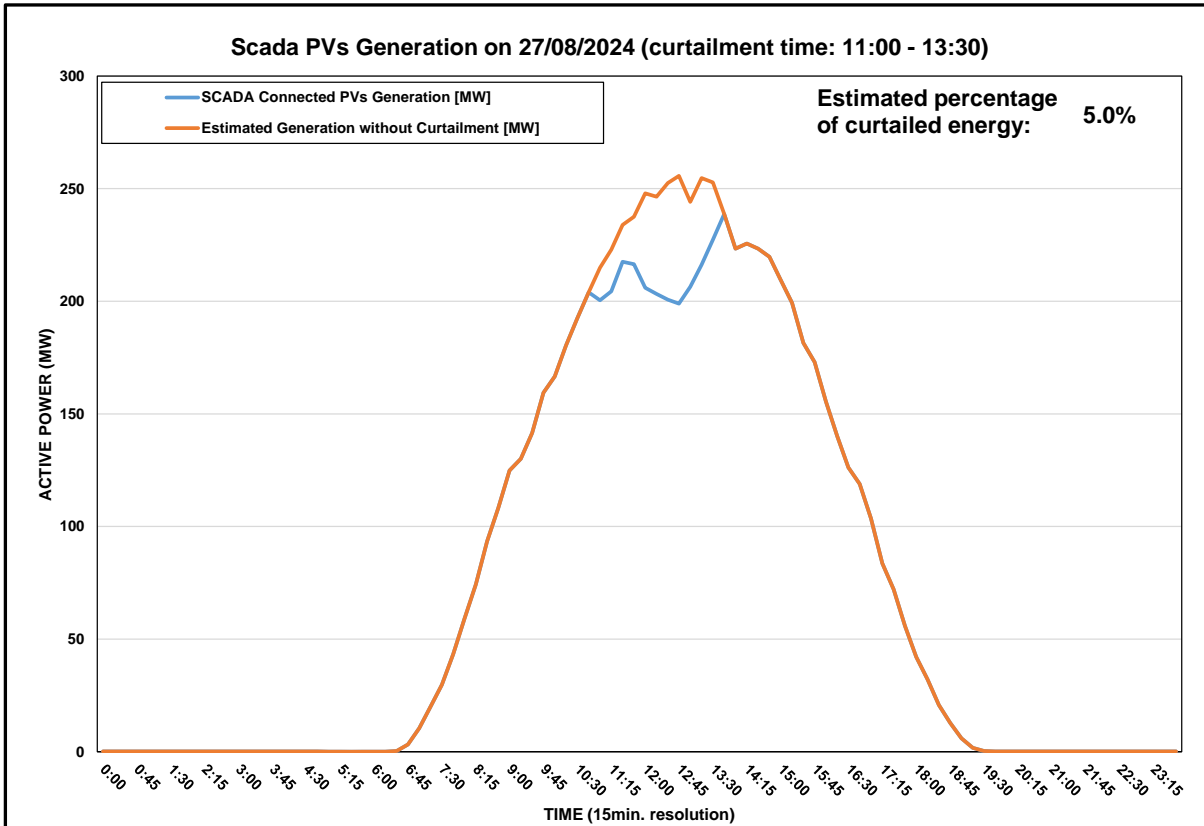


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	27/08/2024
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:	1818.6 MWh
Total Estimated Curtailed Energy:	91.4 MWh
Percentage of Curtailed Energy	5.0%

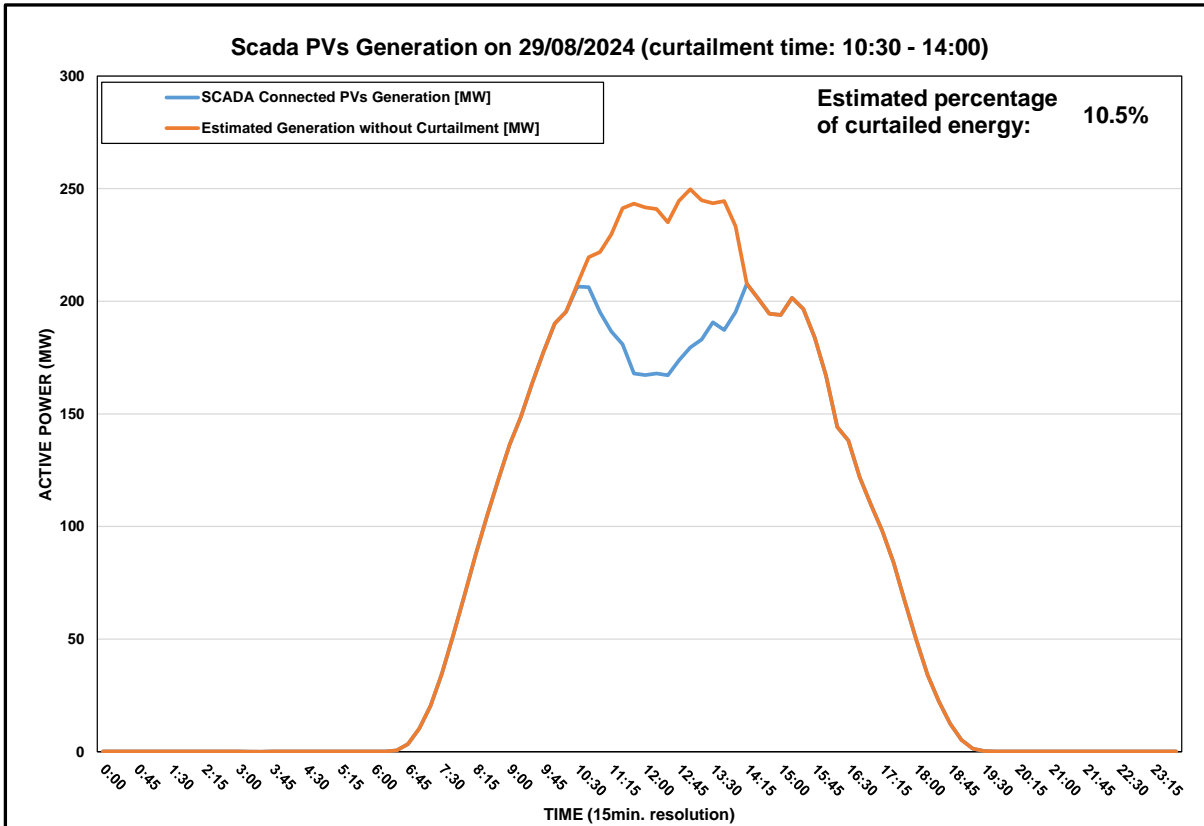


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	29/08/2024
Start of Curtailment	10:30
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:	1873.9 MWh
Total Estimated Curtailed Energy:	196.7 MWh
Percentage of Curtailed Energy	10.5%



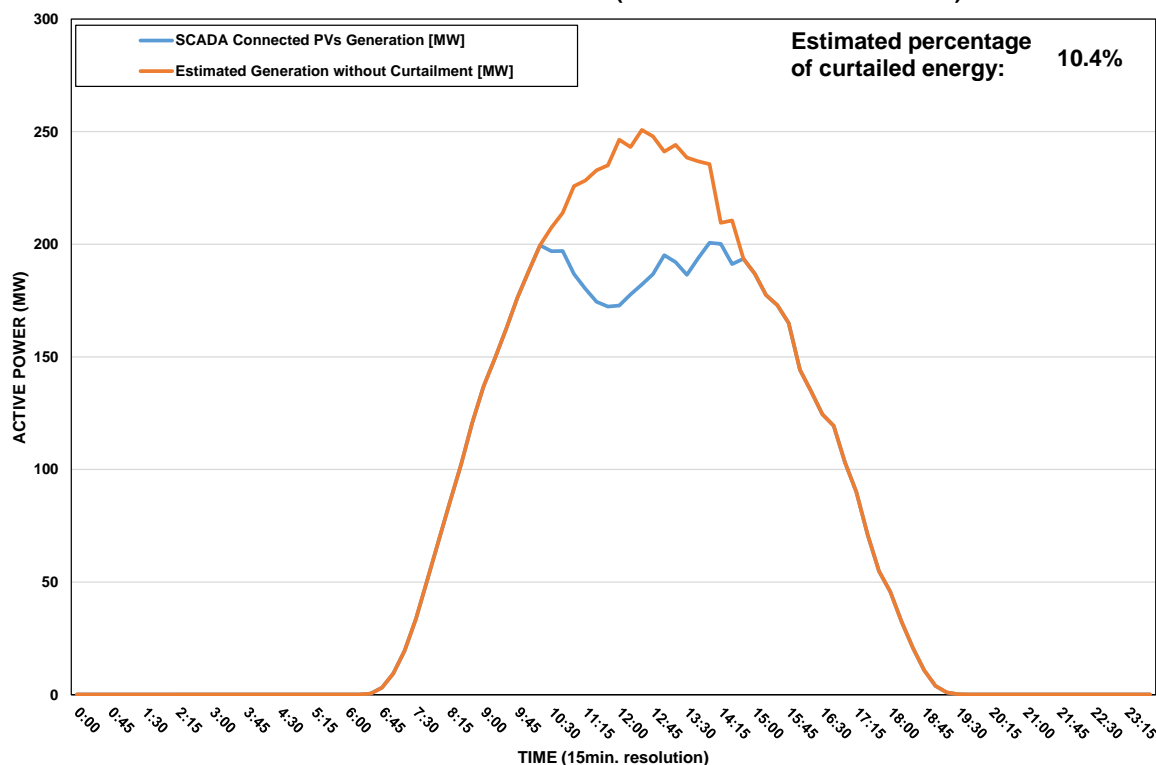
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	31/08/2024
Start of Curtailment	10:15
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:	1827.9 MWh
Total Estimated Curtailed Energy:	190.3 MWh
Percentage of Curtailed Energy	10.4%

Scada PVs Generation on 31/08/2024 (curtailment time: 10:15 - 14:30)

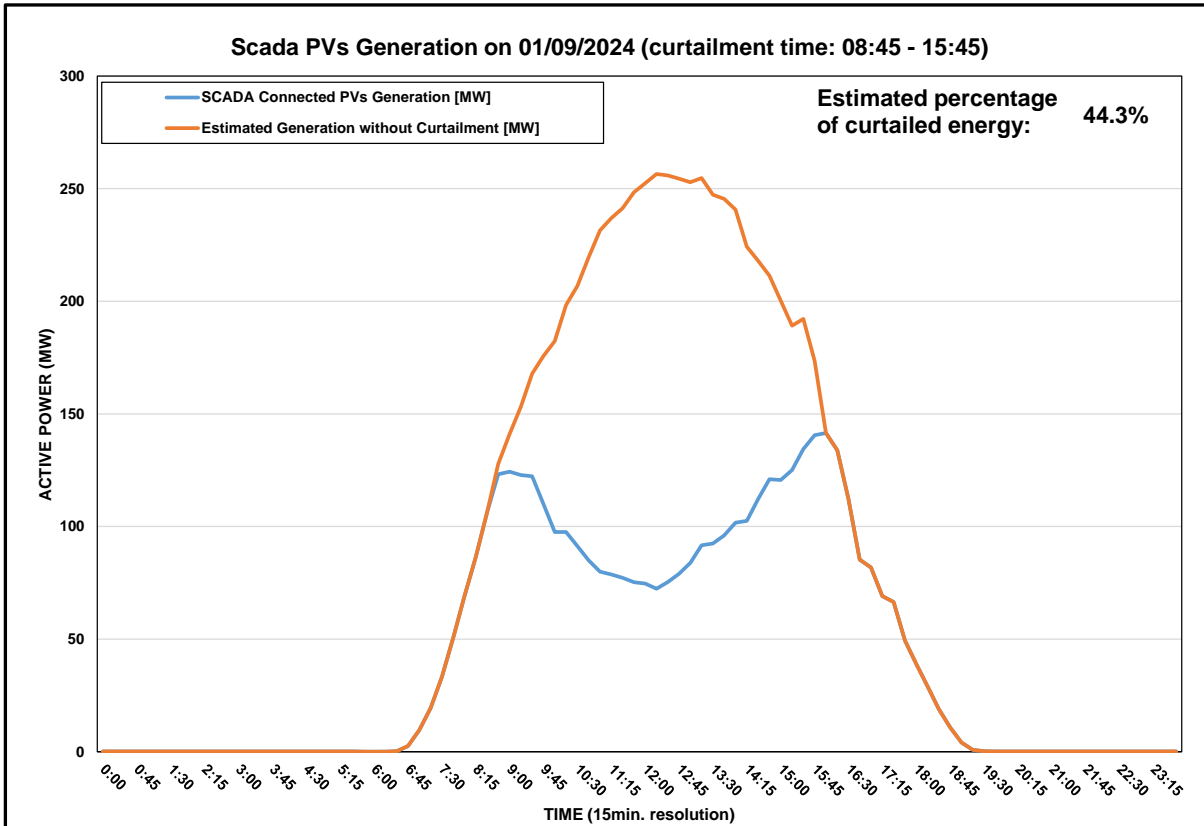


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	01/09/2024
Start of Curtailment	8:45
End of Curtailment	15:45
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:	1855.9 MWh
Total Estimated Curtailed Energy:	822.7 MWh
Percentage of Curtailed Energy	44.3%

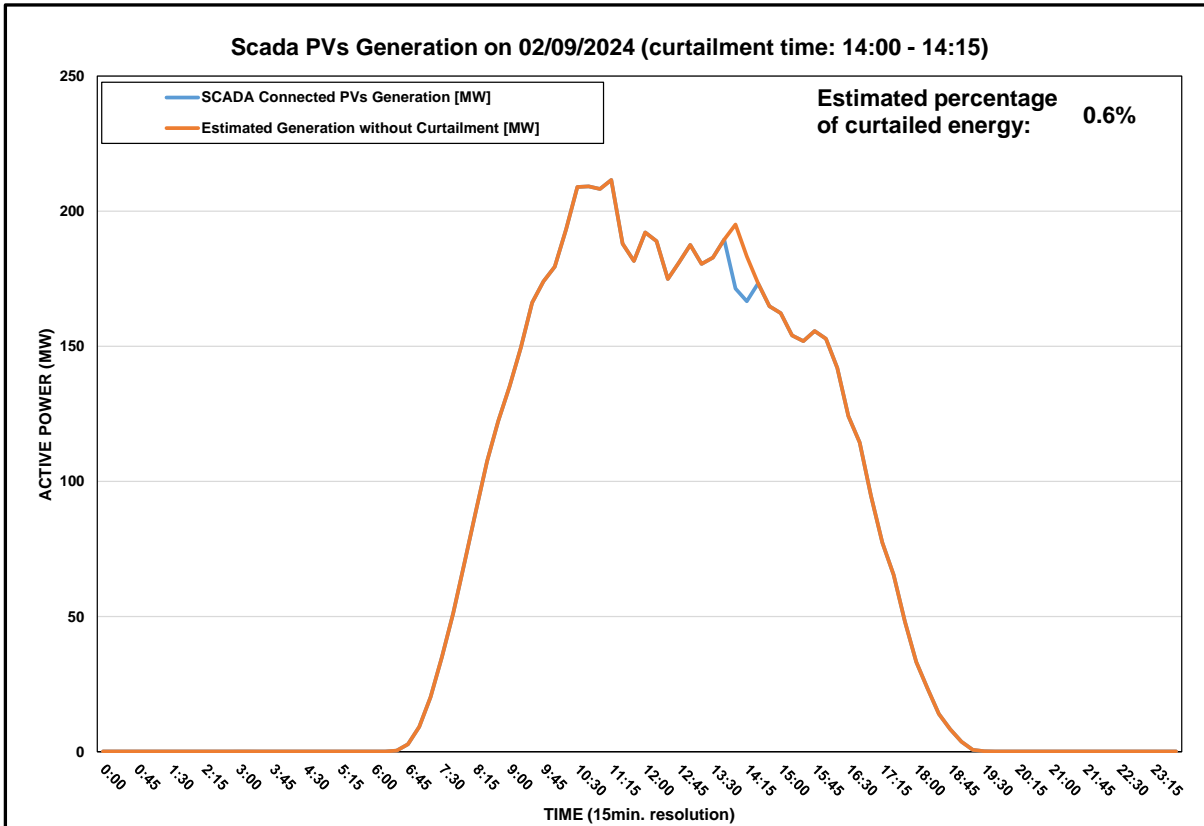


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	02/09/2024
Start of Curtailment	14:00
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:	1609.3 MWh
Total Estimated Curtailed Energy:	10.1 MWh
Percentage of Curtailed Energy	0.6%



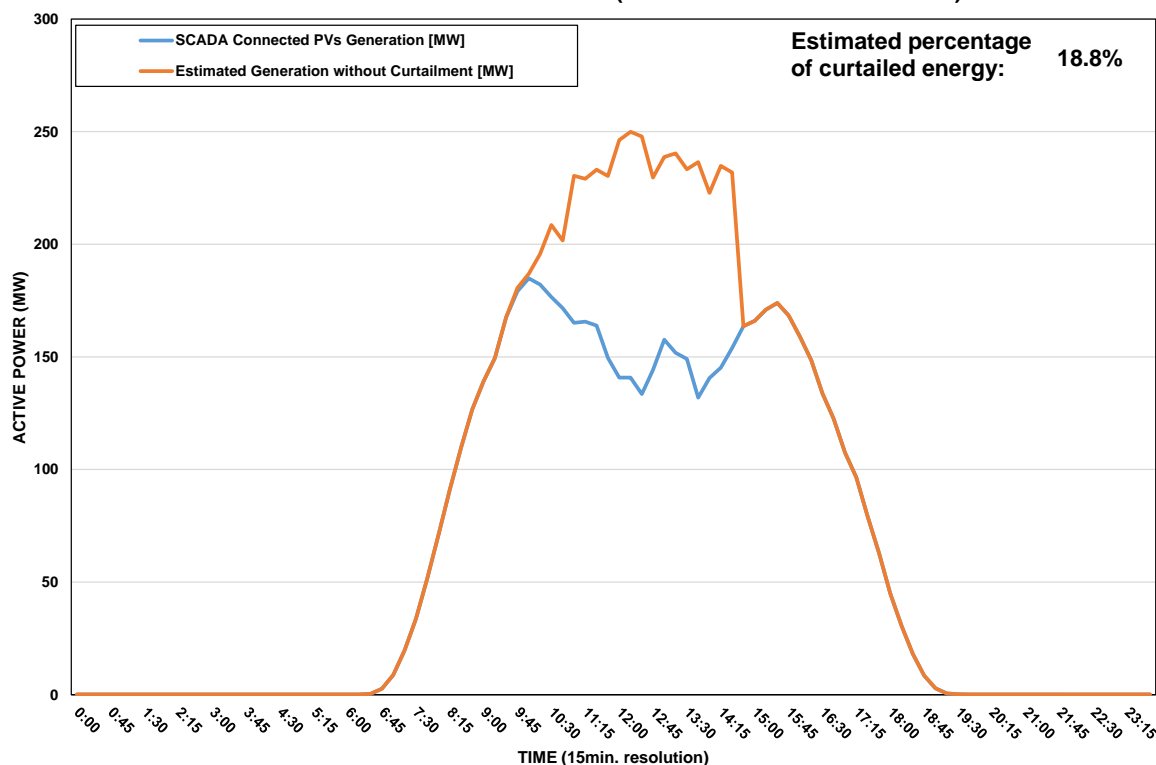
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	03/09/2024
Start of Curtailment	9:45
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:	1835.8 MWh
Total Estimated Curtailed Energy:	345.1 MWh
Percentage of Curtailed Energy	18.8%

Scada PVs Generation on 03/09/2024 (curtailment time: 09:45 - 14:30)

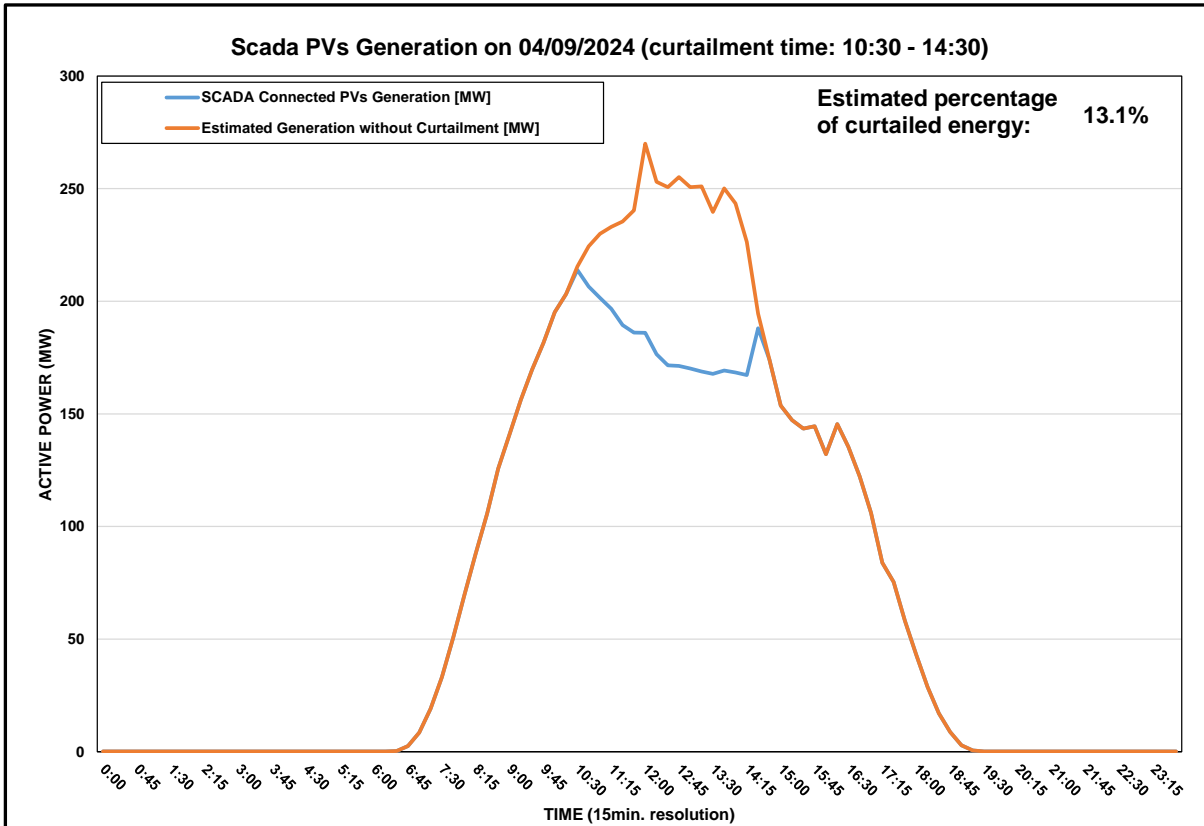


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	04/09/2024
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:	1835.1 MWh
Total Estimated Curtailed Energy:	241 MWh
Percentage of Curtailed Energy	13.1%

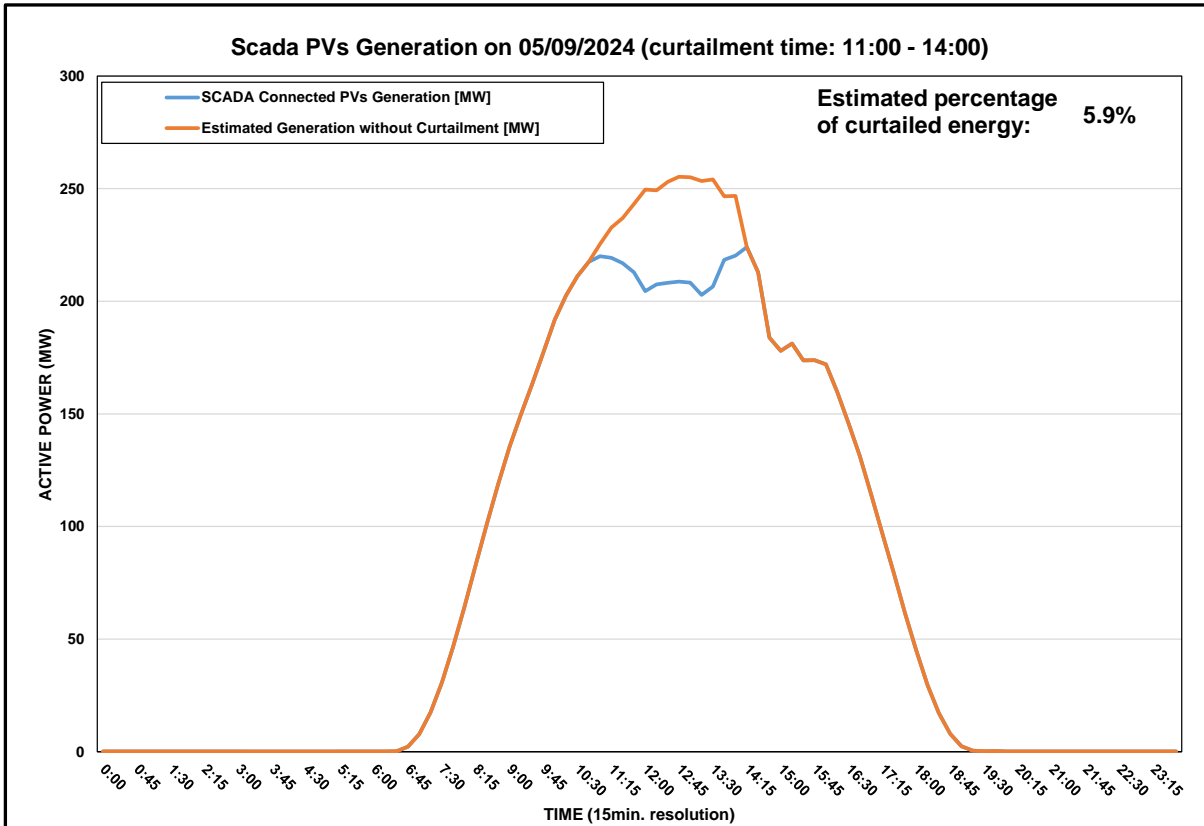


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/09/2024
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:	1879.9 MWh
Total Estimated Curtailed Energy:	111.7 MWh
Percentage of Curtailed Energy	5.9%

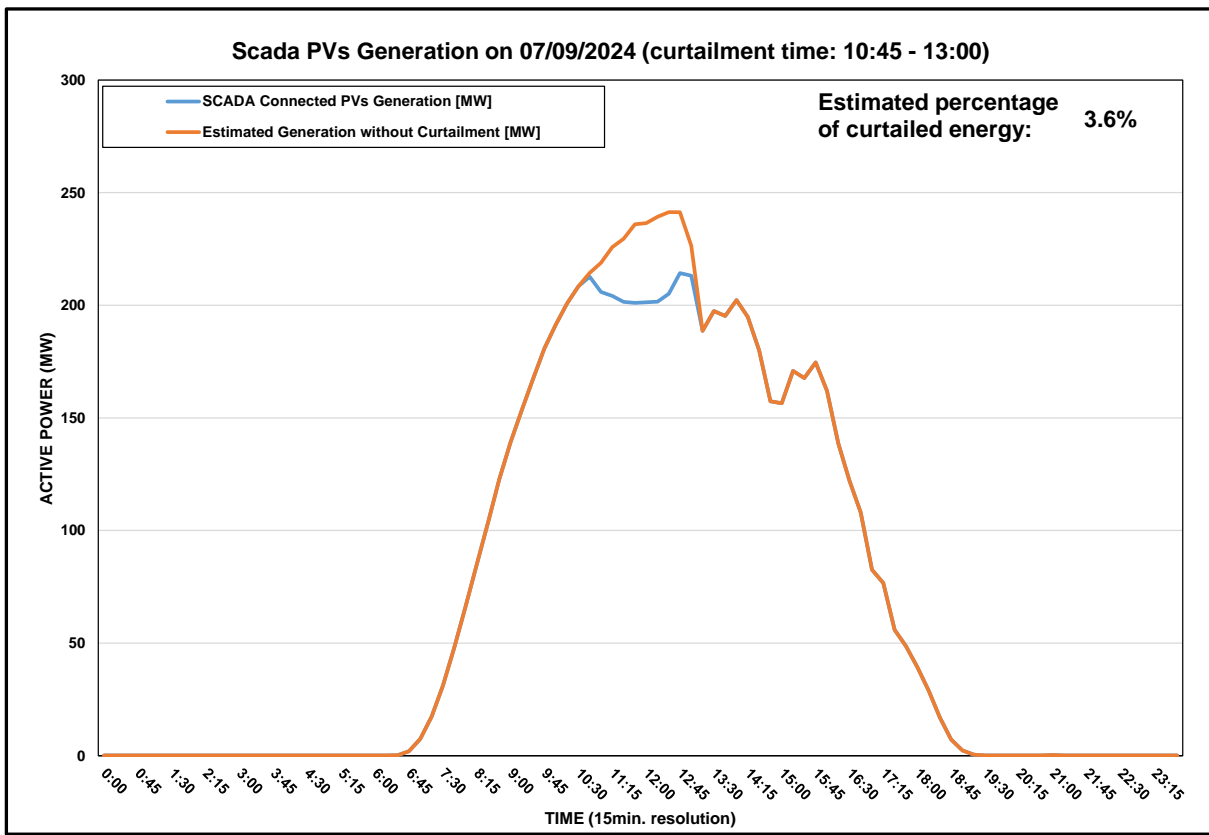


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	07/09/2024
Start of Curtailment	10:45
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:	1728.7 MWh
Total Estimated Curtailed Energy:	62.1 MWh
Percentage of Curtailed Energy	3.6%



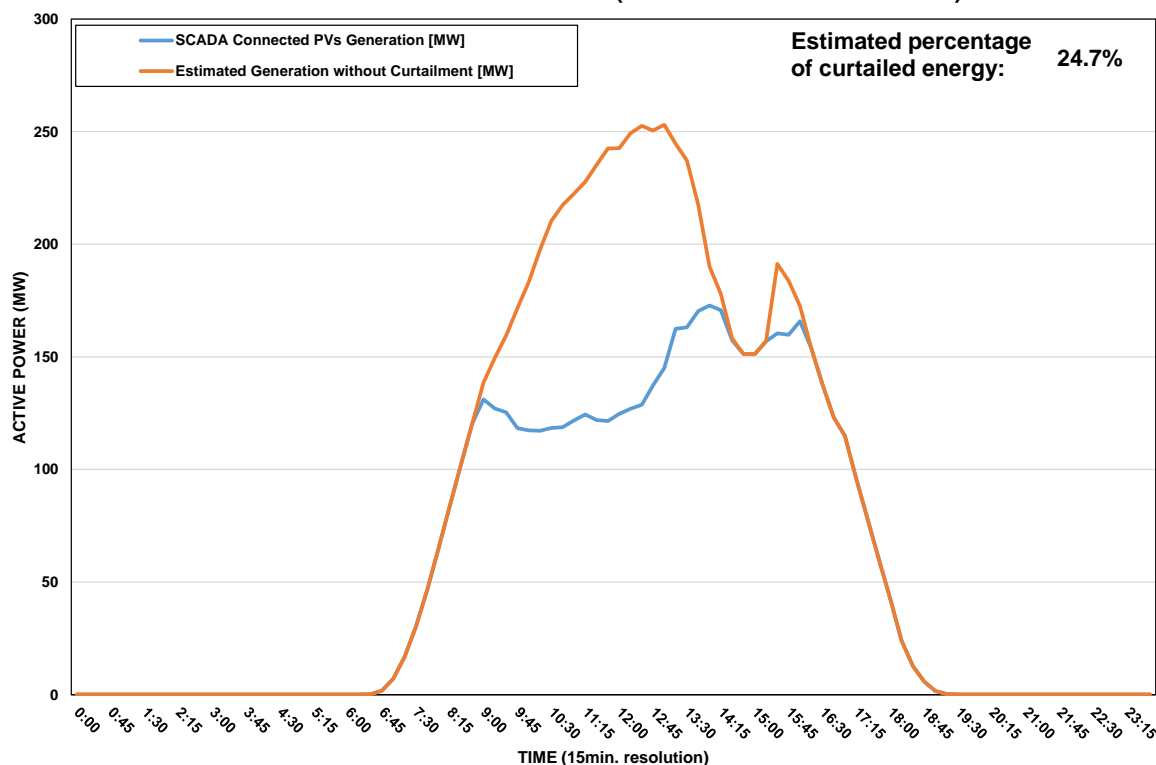
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	08/09/2024
Start of Curtailment	9:00
End of Curtailment	16:00
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:	1791.7 MWh
Total Estimated Curtailed Energy:	442.1 MWh
Percentage of Curtailed Energy	24.7%

Scada PVs Generation on 08/09/2024 (curtailment time: 09:00 - 16:00)

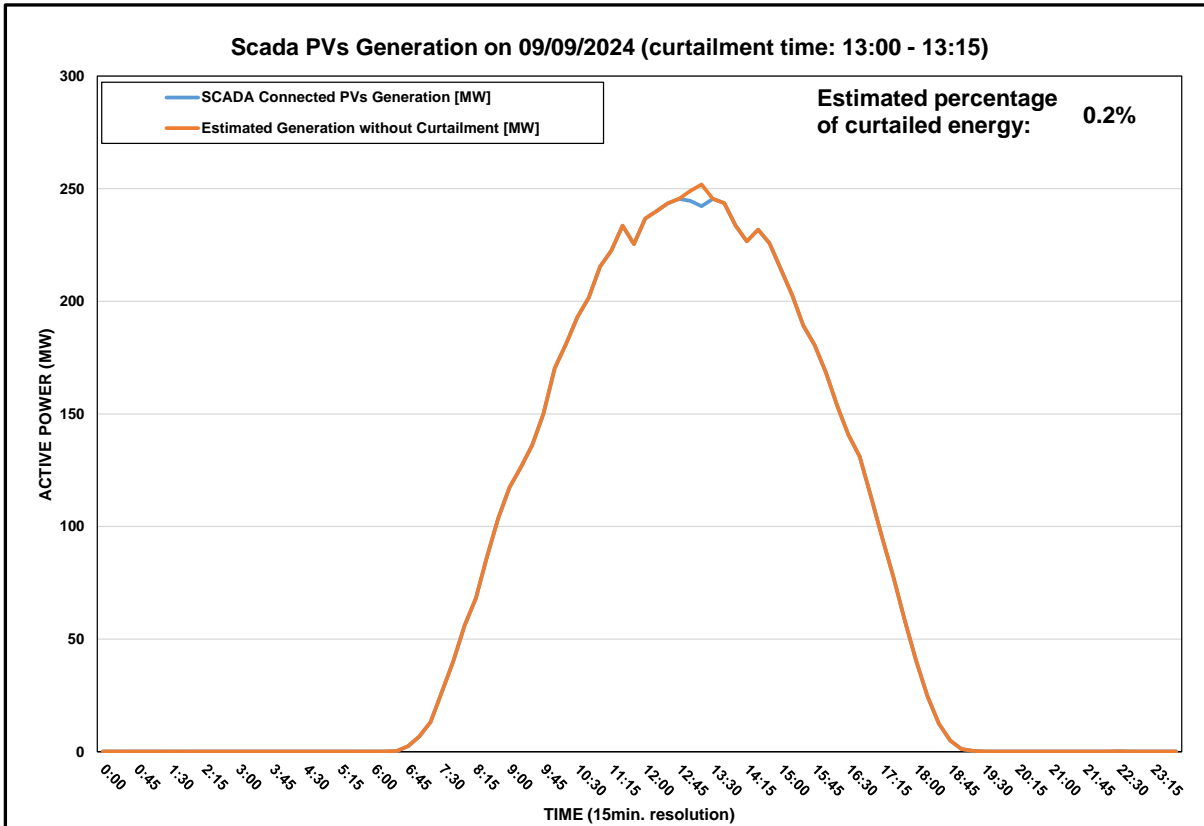


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	09/09/2024
Start of Curtailment	13:00
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:	1815.5 MWh
Total Estimated Curtailed Energy:	3.5 MWh
Percentage of Curtailed Energy	0.2%

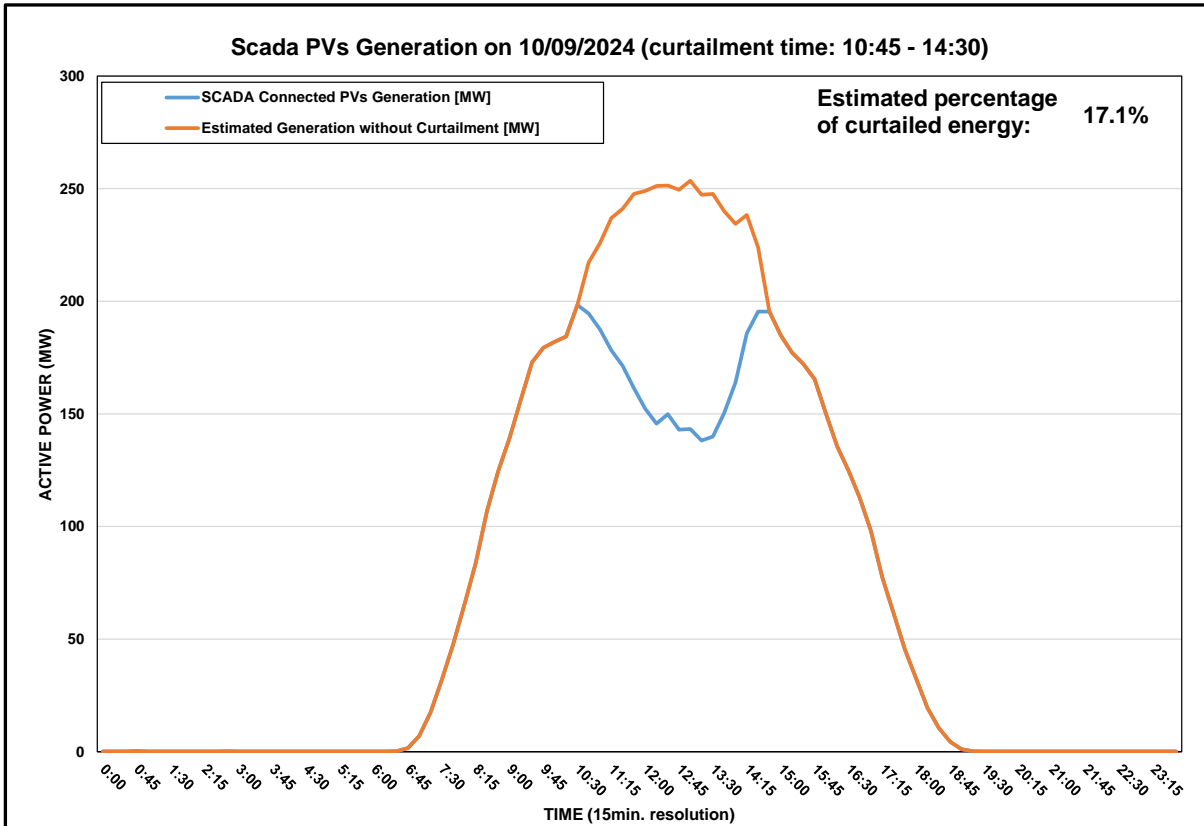


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	10/09/2024
Start of Curtailment	10:45
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:	1832 MWh
Total Estimated Curtailed Energy:	313.5 MWh
Percentage of Curtailed Energy	17.1%

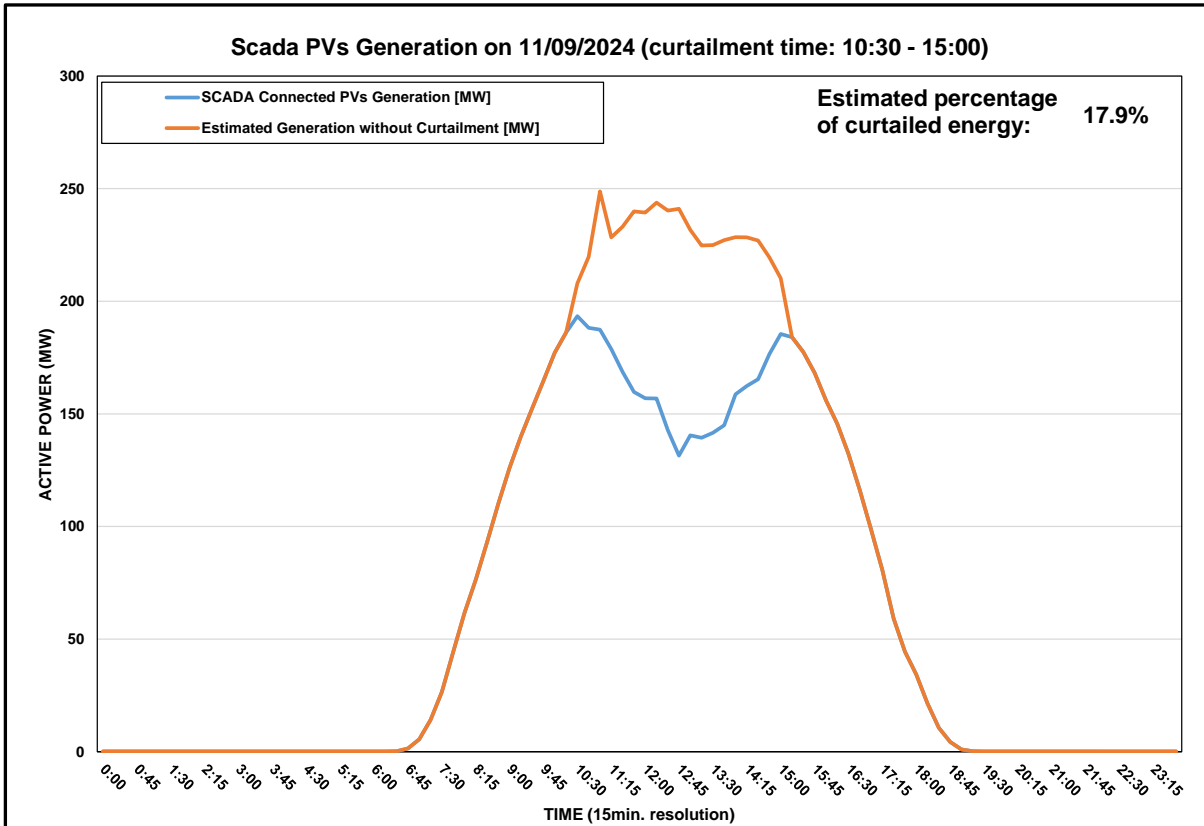


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	11/09/2024
Start of Curtailment	10:30
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:	1795.9 MWh
Total Estimated Curtailed Energy:	321.3 MWh
Percentage of Curtailed Energy	17.9%



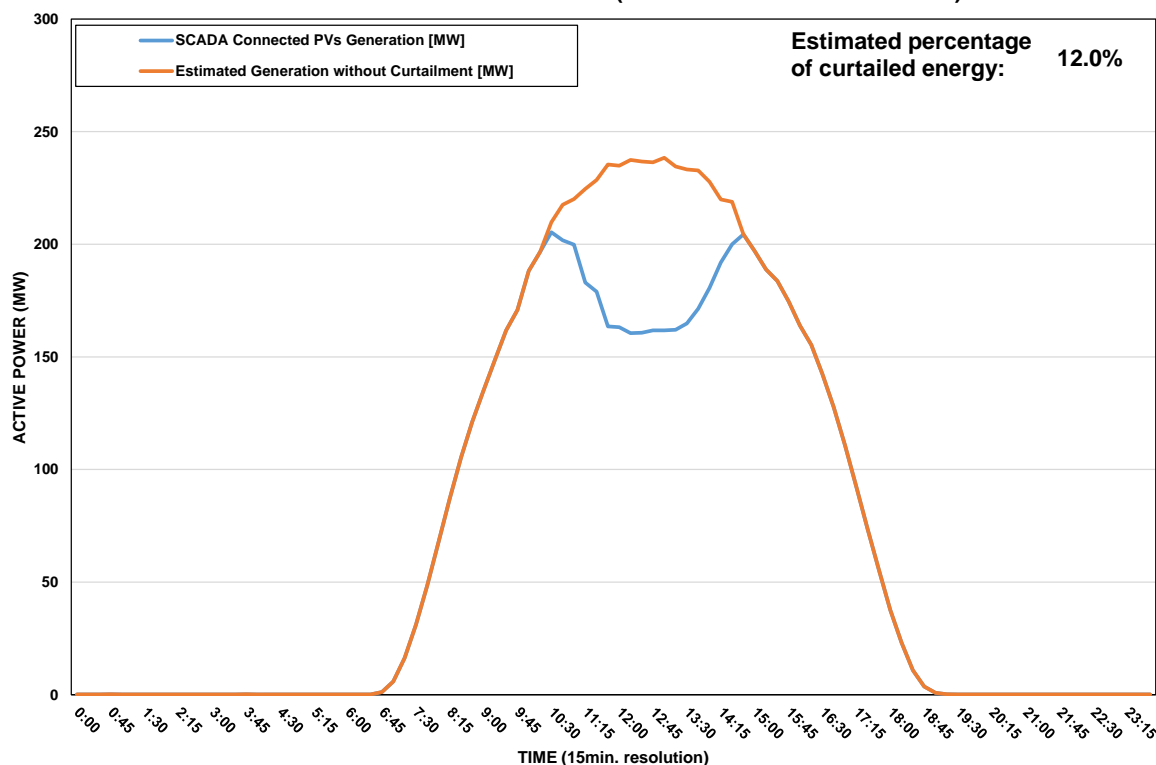
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	13/09/2024
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:	1830.8 MWh
Total Estimated Curtailed Energy:	218.9 MWh
Percentage of Curtailed Energy	12.0%

Scada PVs Generation on 13/09/2024 (curtailment time: 10:30 - 14:30)

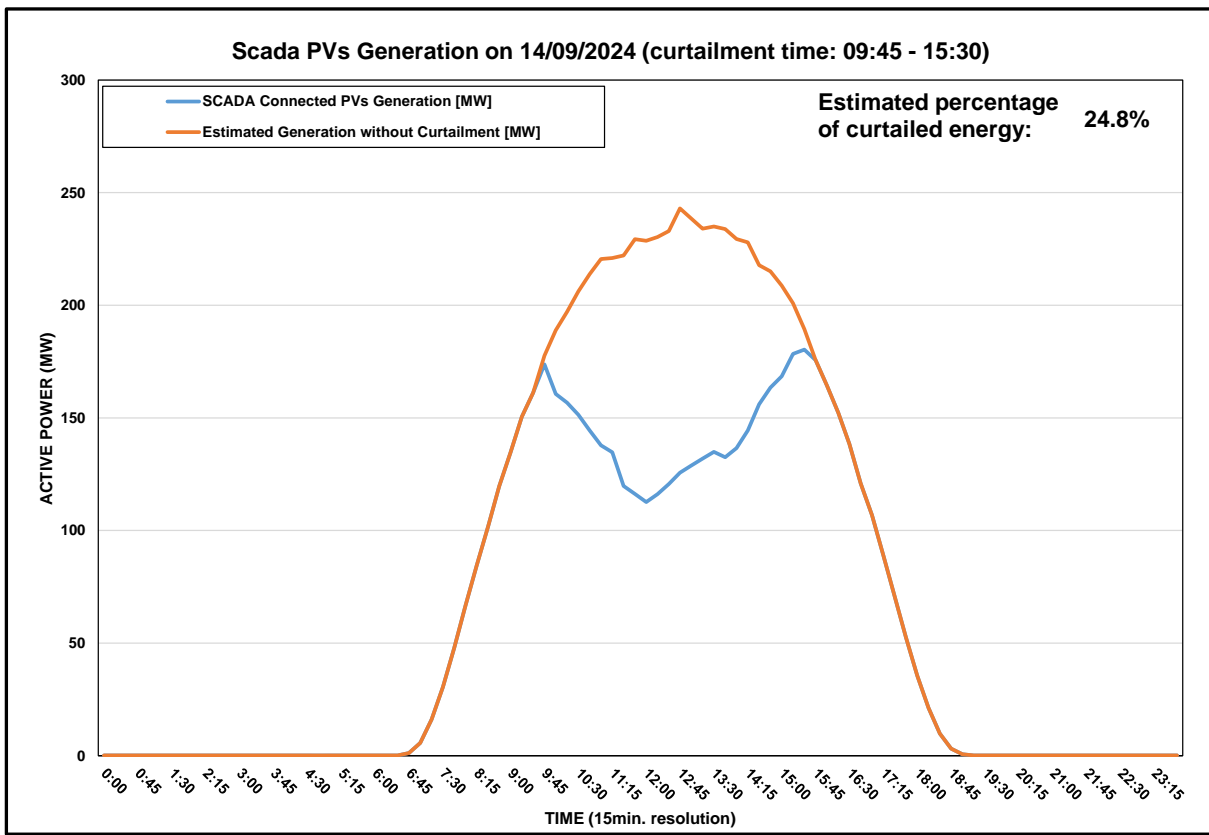


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	14/09/2024
Start of Curtailment	9:45
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:	1827.1 MWh
Total Estimated Curtailed Energy:	453.9 MWh
Percentage of Curtailed Energy	24.8%

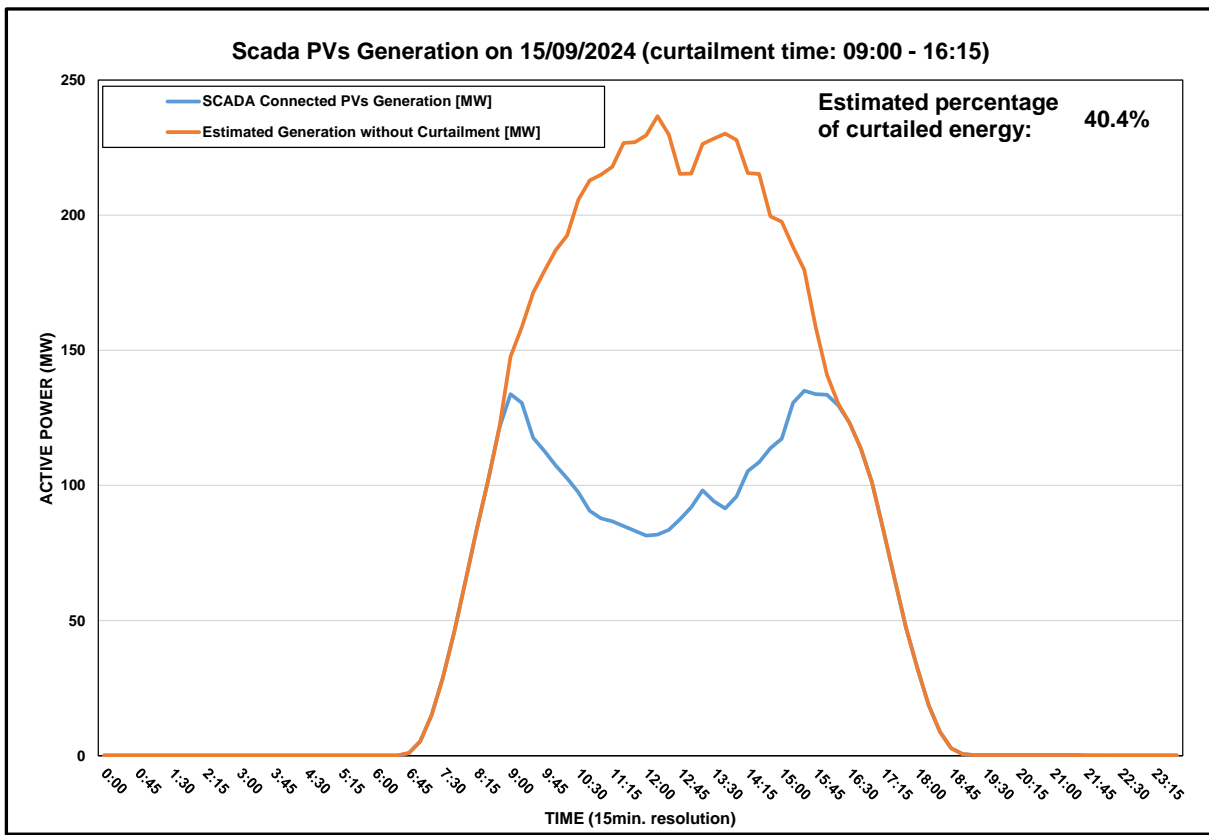


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	15/09/2024
Start of Curtailment	9:00
End of Curtailment	16:15
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:	1769.7 MWh
Total Estimated Curtailed Energy:	714.4 MWh
Percentage of Curtailed Energy	40.4%



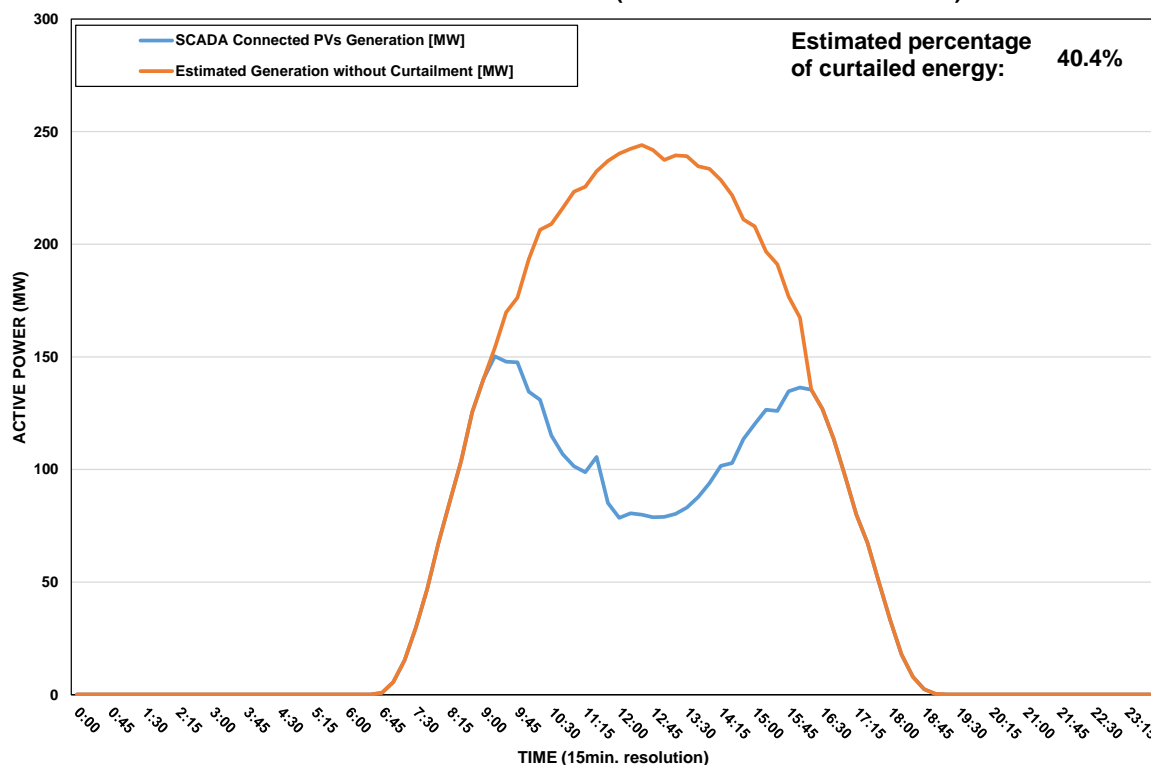
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/09/2024
Start of Curtailment	9:15
End of Curtailment	16:00
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:	1838.8 MWh
Total Estimated Curtailed Energy:	742.4 MWh
Percentage of Curtailed Energy	40.4%

Scada PVs Generation on 16/09/2024 (curtailment time: 09:15 - 16:00)

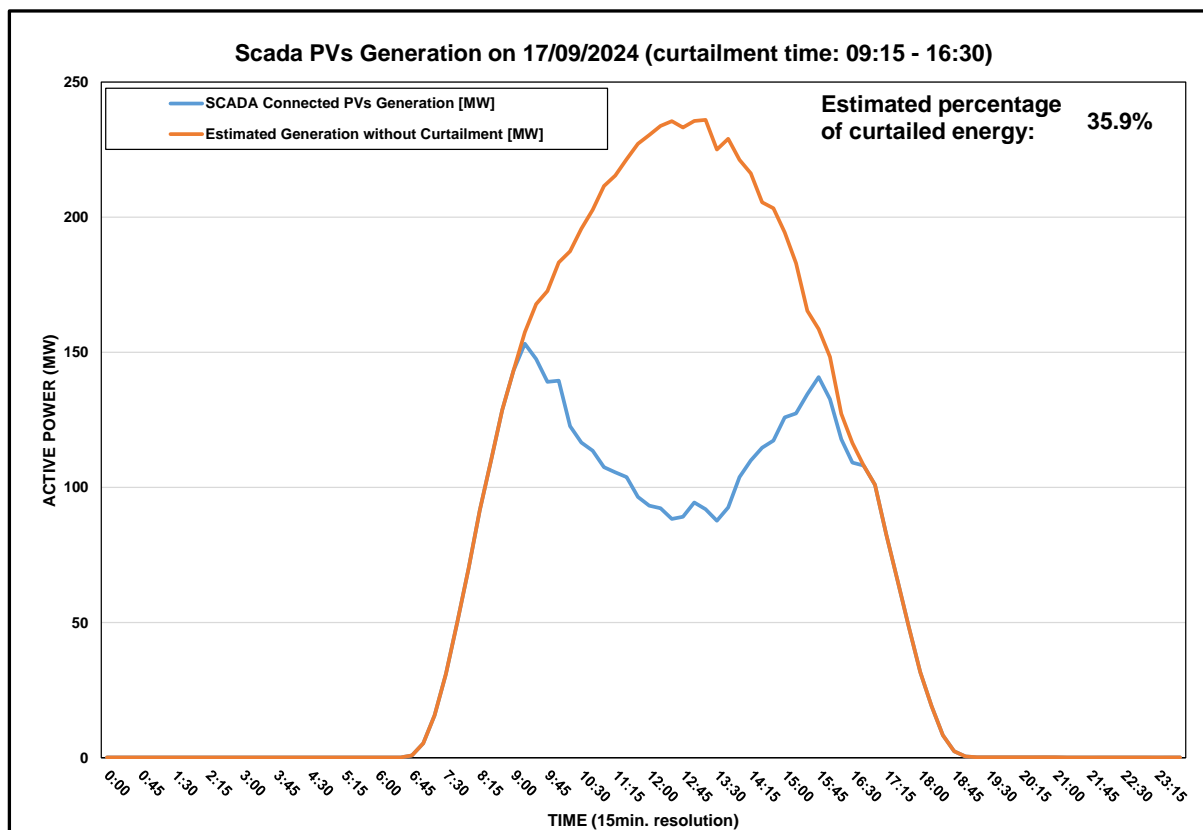


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	17/09/2024
Start of Curtailment	9:15
End of Curtailment	16:30
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:	1764.9 MWh
Total Estimated Curtailed Energy:	632.8 MWh
Percentage of Curtailed Energy	35.9%

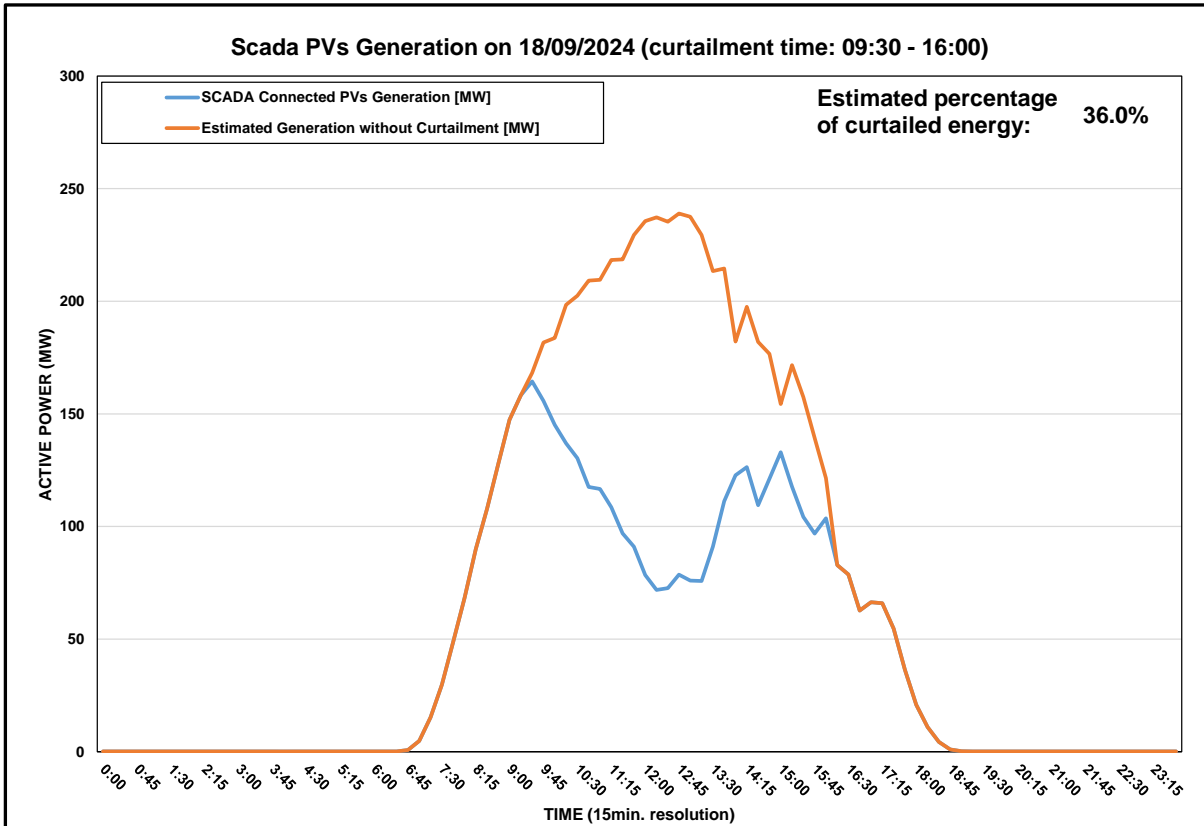


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	18/09/2024
Start of Curtailment	9:30
End of Curtailment	16:00
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:	1658.1 MWh
Total Estimated Curtailed Energy:	597.5 MWh
Percentage of Curtailed Energy	36.0%

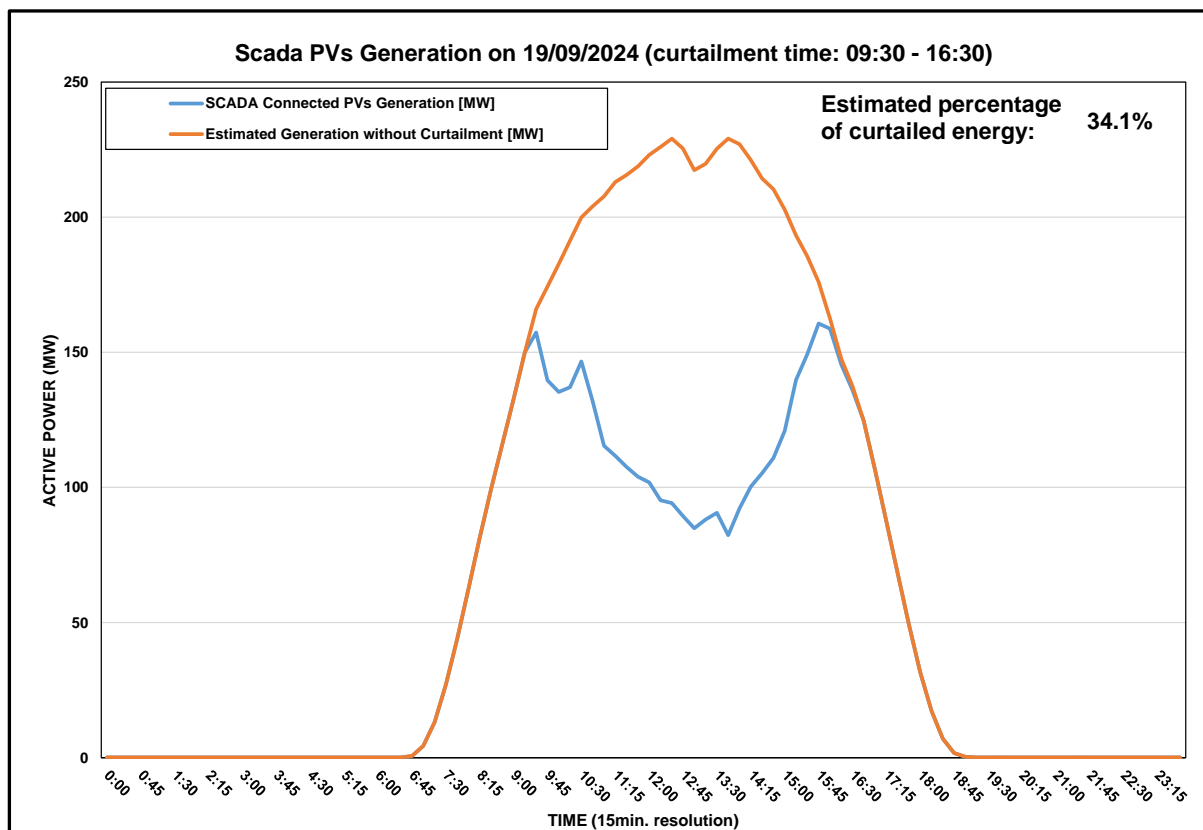


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	19/09/2024
Start of Curtailment	9:30
End of Curtailment	16:30
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:	1769.3 MWh
Total Estimated Curtailed Energy:	603.4 MWh
Percentage of Curtailed Energy	34.1%

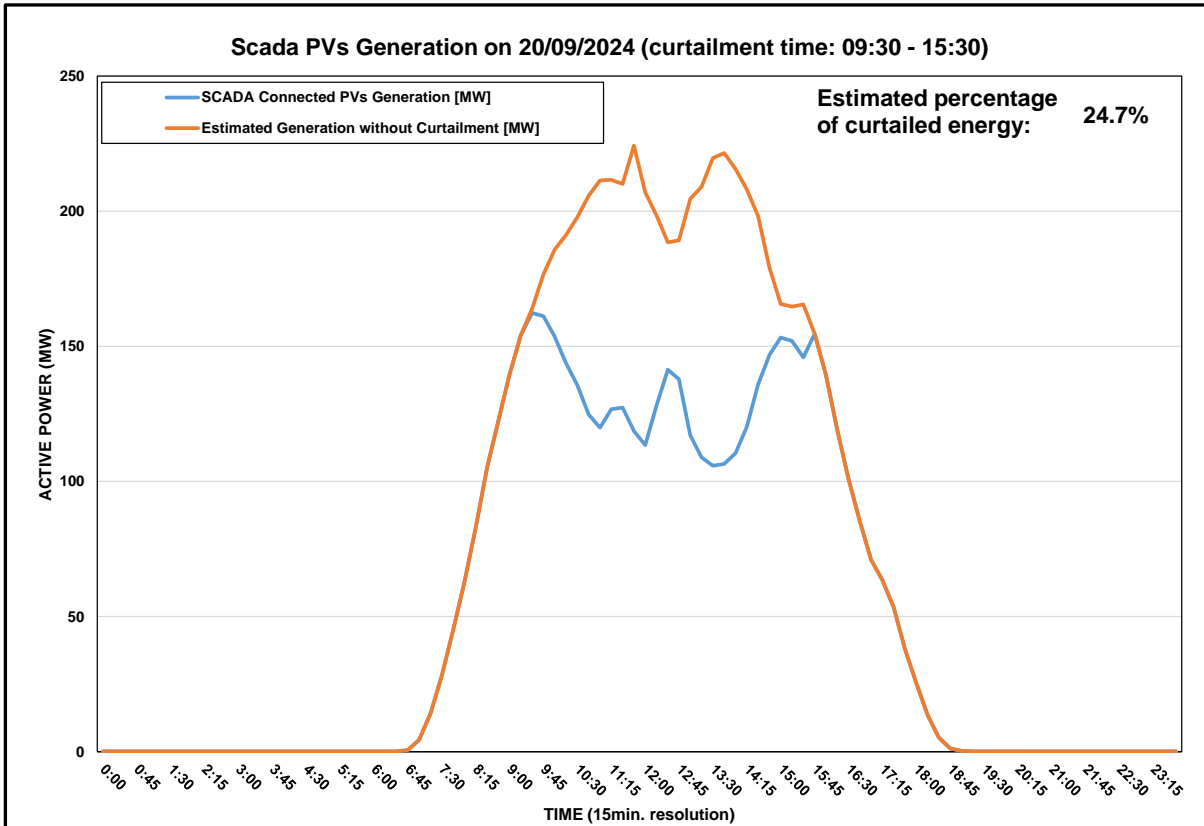


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/09/2024
Start of Curtailment	9:30
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:	1637.3 MWh
Total Estimated Curtailed Energy:	404 MWh
Percentage of Curtailed Energy	24.7%

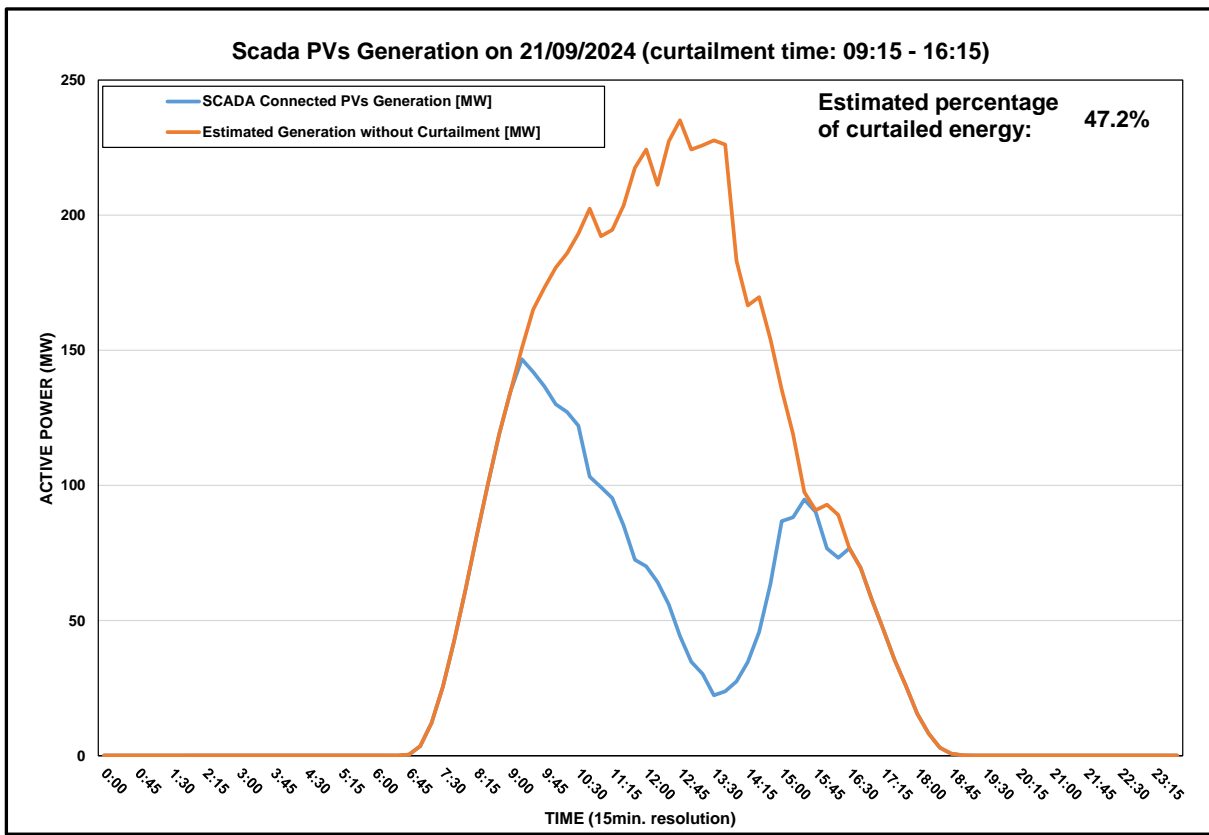


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	21/09/2024
Start of Curtailment	9:15
End of Curtailment	16:15
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:	1521.4 MWh
Total Estimated Curtailed Energy:	718 MWh
Percentage of Curtailed Energy	47.2%



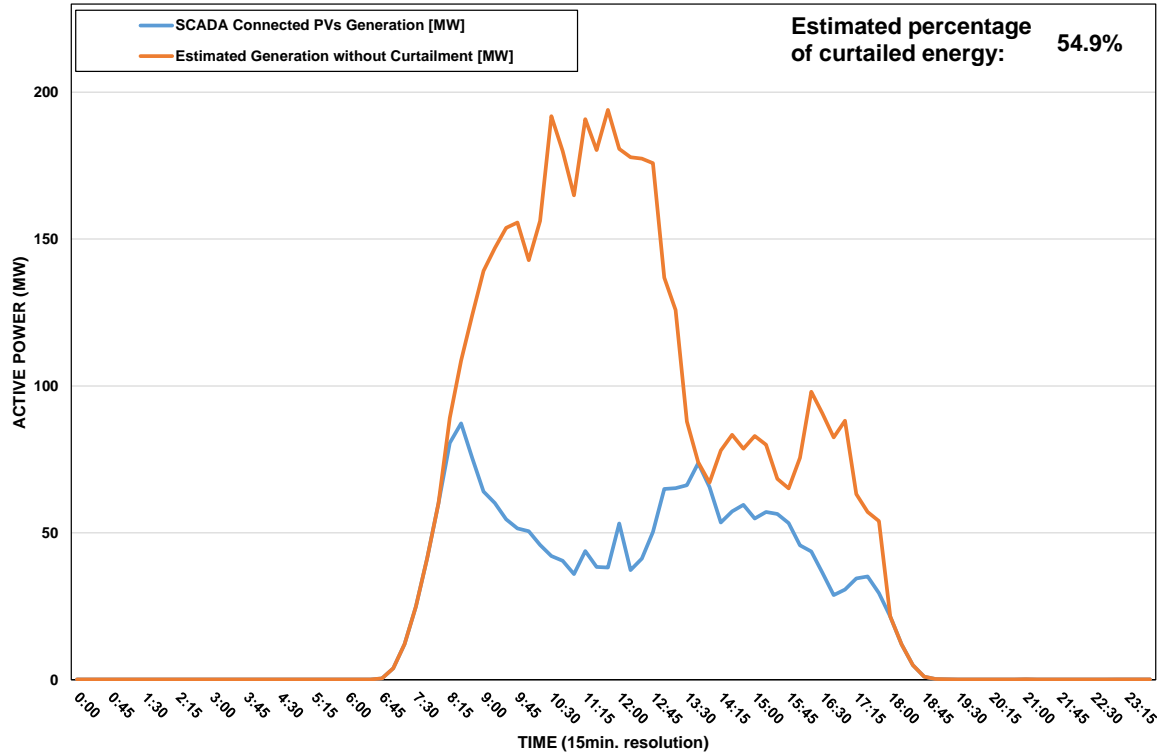
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/09/2024
Start of Curtailment	8:15
End of Curtailment	17:45
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:	1213.8 MWh
Total Estimated Curtailed Energy:	666 MWh
Percentage of Curtailed Energy	54.9%

Scada PVs Generation on 22/09/2024 (curtailment time: 08:15 - 17:45)

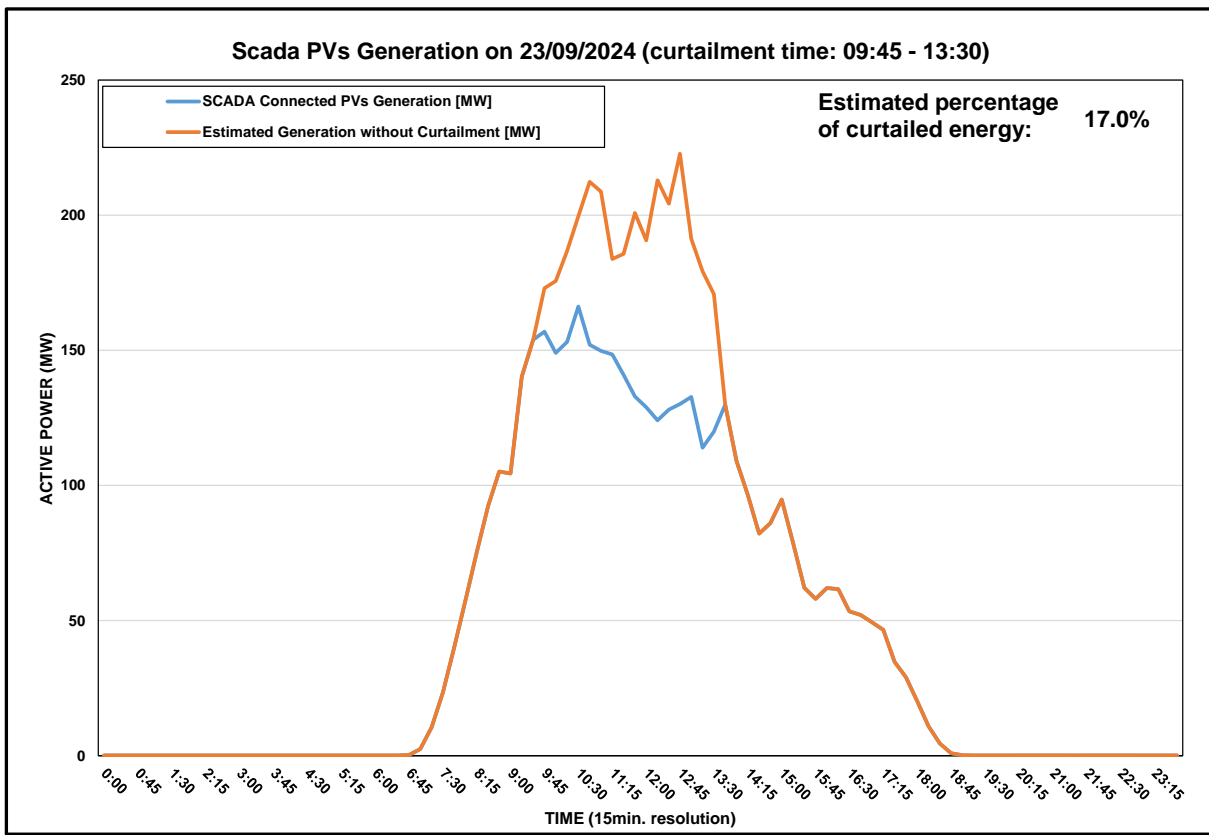


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	23/09/2024
Start of Curtailment	9:45
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:	1282.9 MWh
Total Estimated Curtailed Energy:	217.7 MWh
Percentage of Curtailed Energy	17.0%

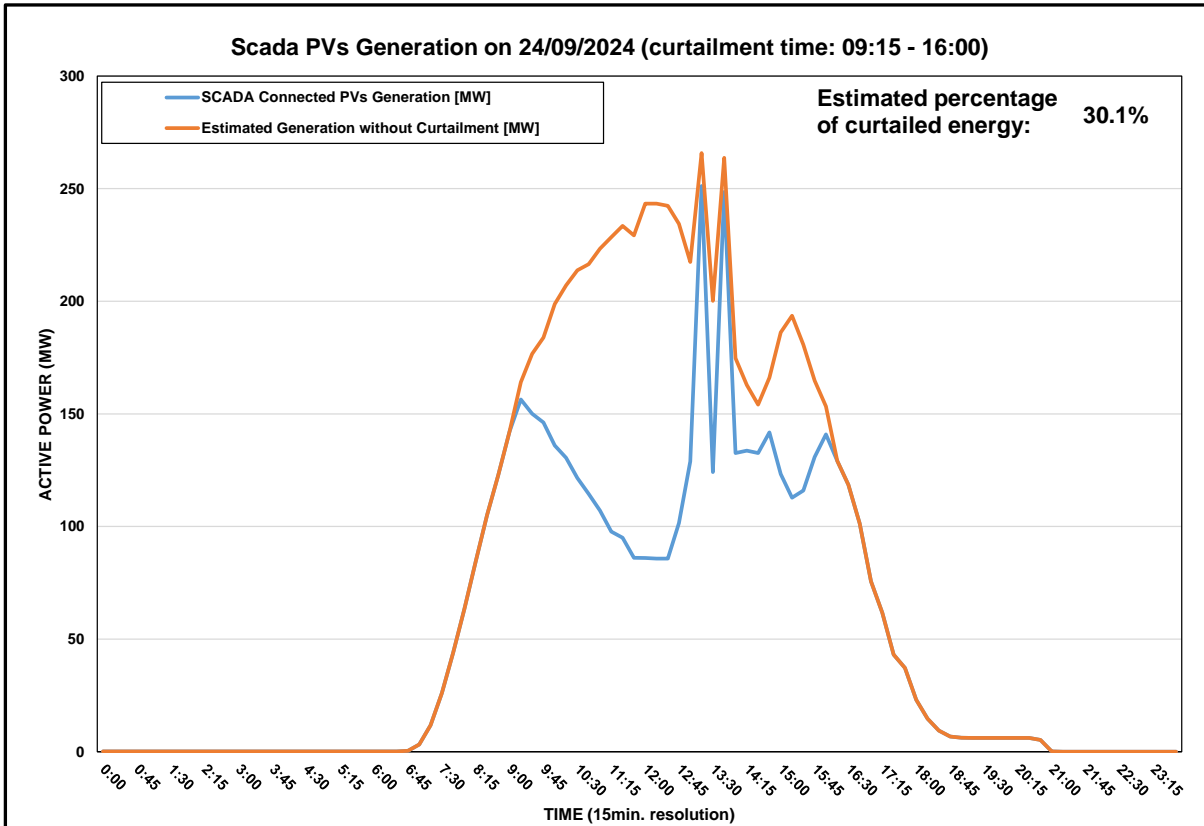


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	24/09/2024
Start of Curtailment	9:15
End of Curtailment	16:00
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:	1749.4 MWh
Total Estimated Curtailed Energy:	526.3 MWh
Percentage of Curtailed Energy	30.1%

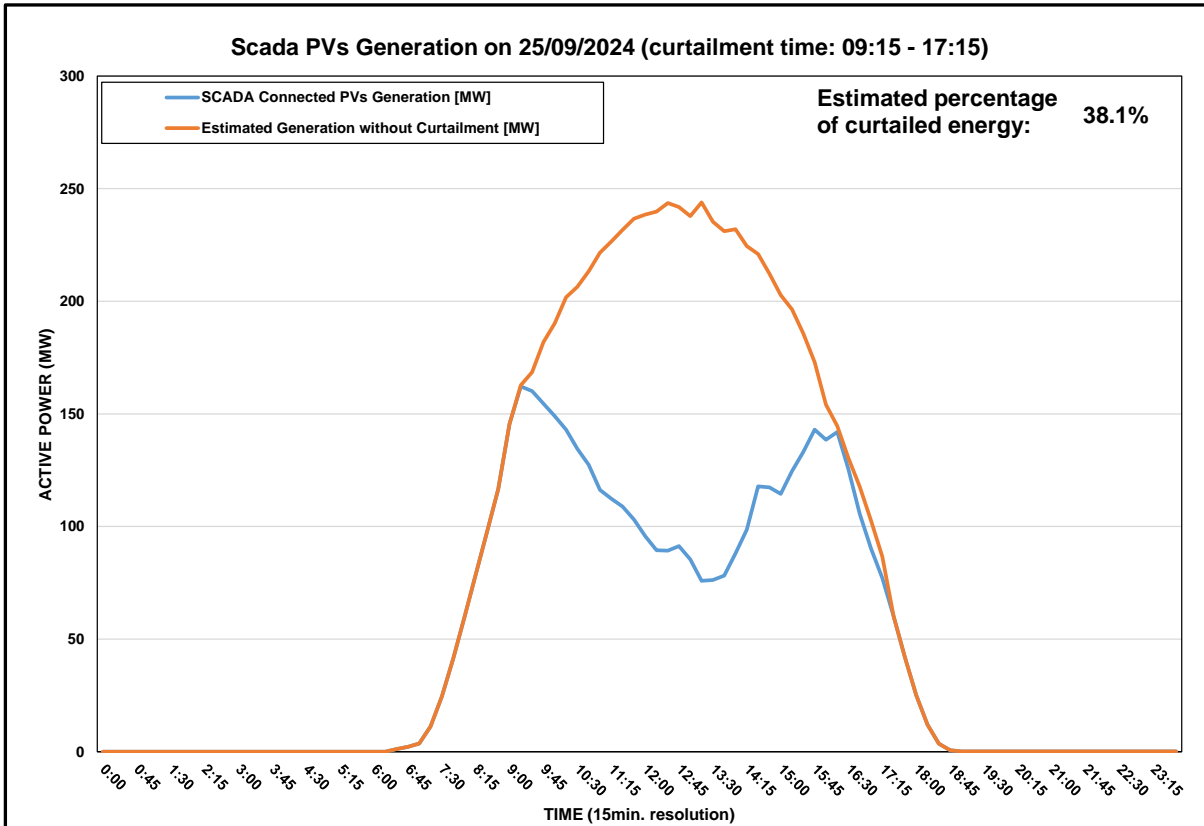


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	25/09/2024
Start of Curtailment	9:15
End of Curtailment	17:15
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:	1816.1 MWh
Total Estimated Curtailed Energy:	692.1 MWh
Percentage of Curtailed Energy	38.1%

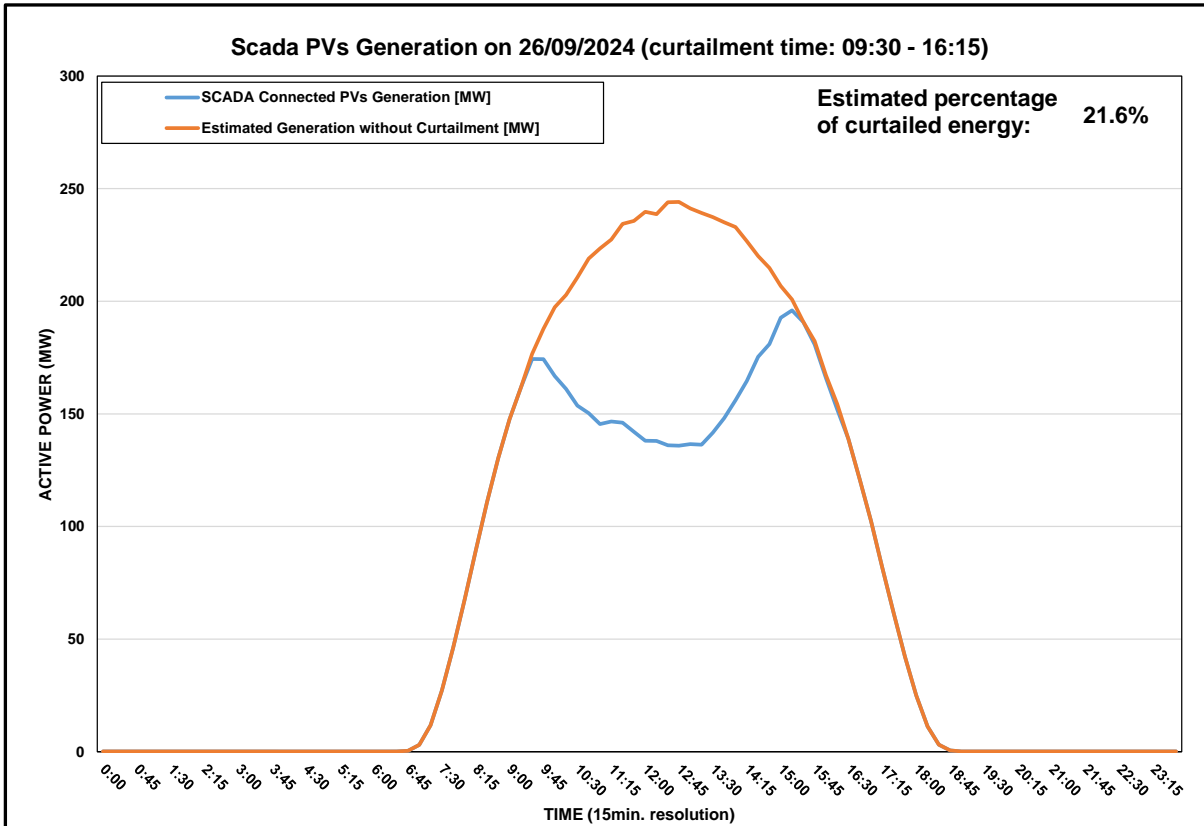


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	26/09/2024
Start of Curtailment	9:30
End of Curtailment	16:15
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:	1855 MWh
Total Estimated Curtailed Energy:	401.2 MWh
Percentage of Curtailed Energy	21.6%

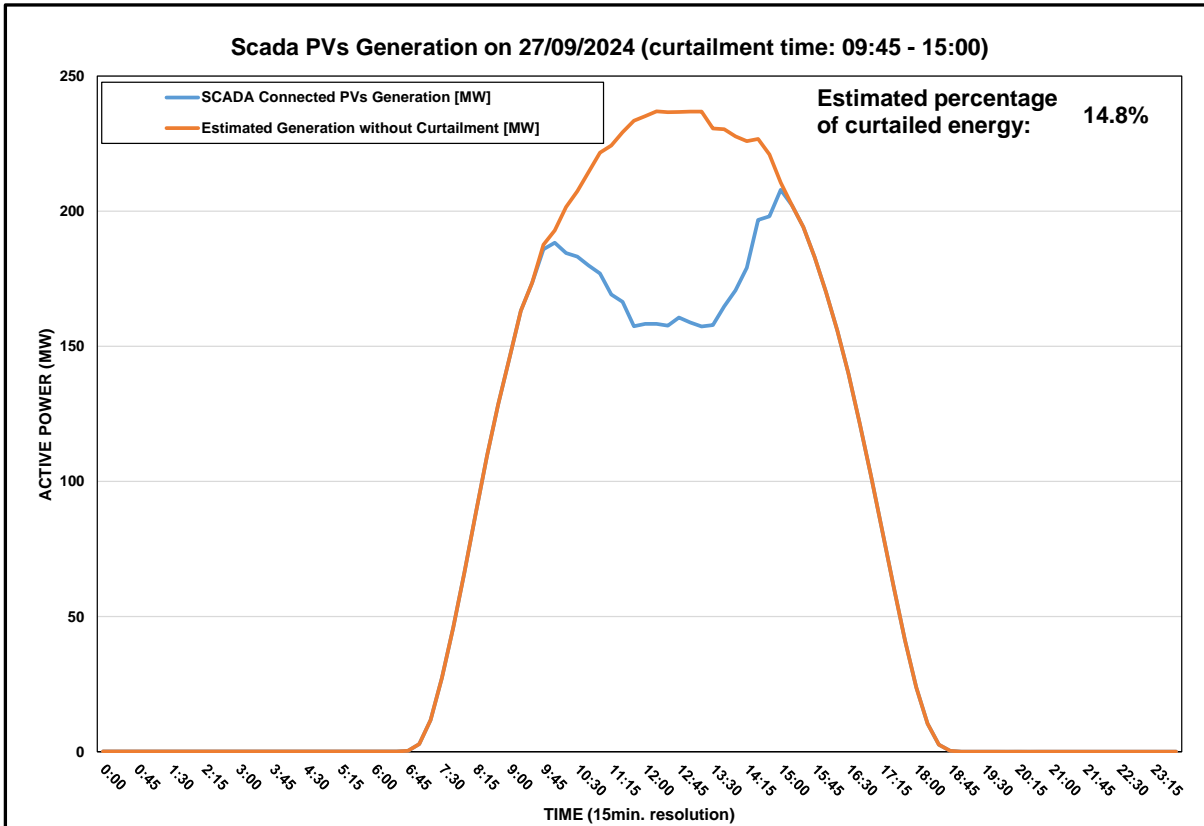


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	27/09/2024
Start of Curtailment	9:45
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:	1840.5 MWh
Total Estimated Curtailed Energy:	271.6 MWh
Percentage of Curtailed Energy	14.8%

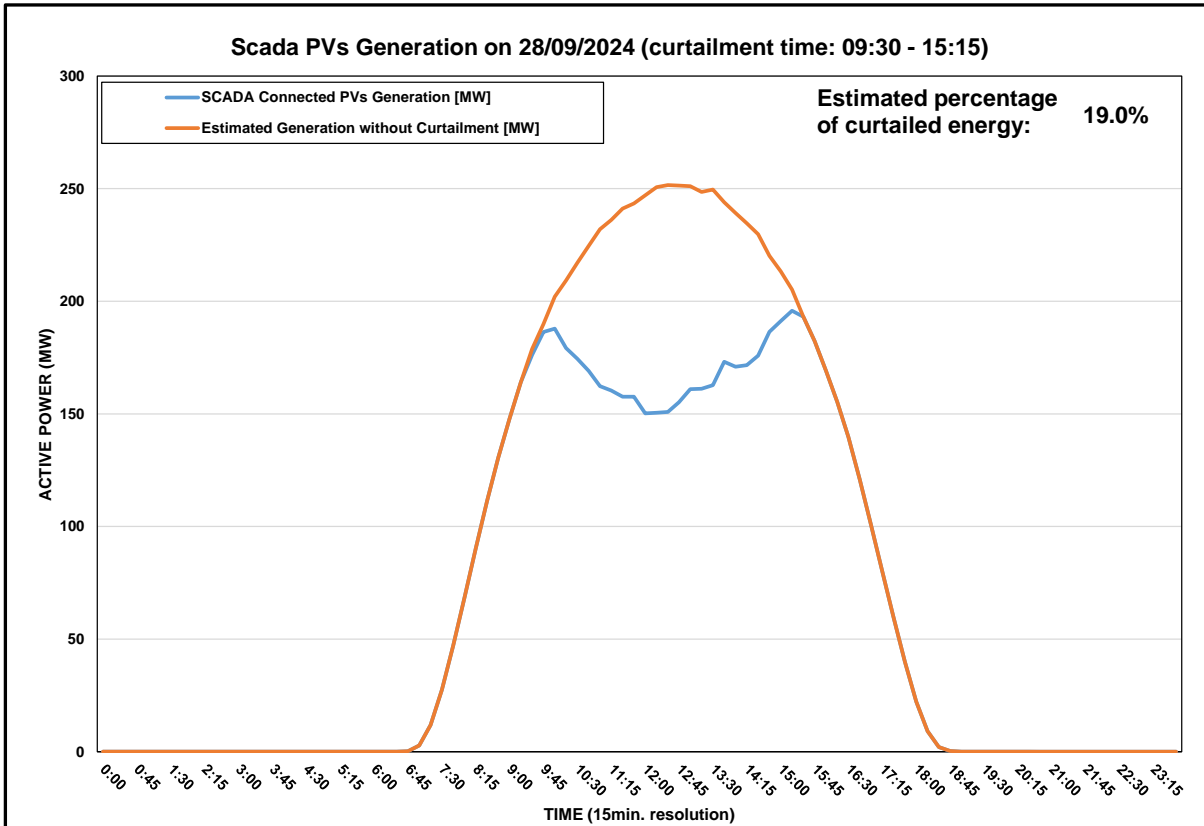


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	28/09/2024
Start of Curtailment	9:30
End of Curtailment	15:15
Instruction from TSOC	YES
Reason of Curtailment	<i>RES-E Generation Restriction due to low loading of the electrical system</i>
Total Estimated Energy of the day:	1896.9 MWh
Total Estimated Curtailed Energy:	360.7 MWh
Percentage of Curtailed Energy	19.0%

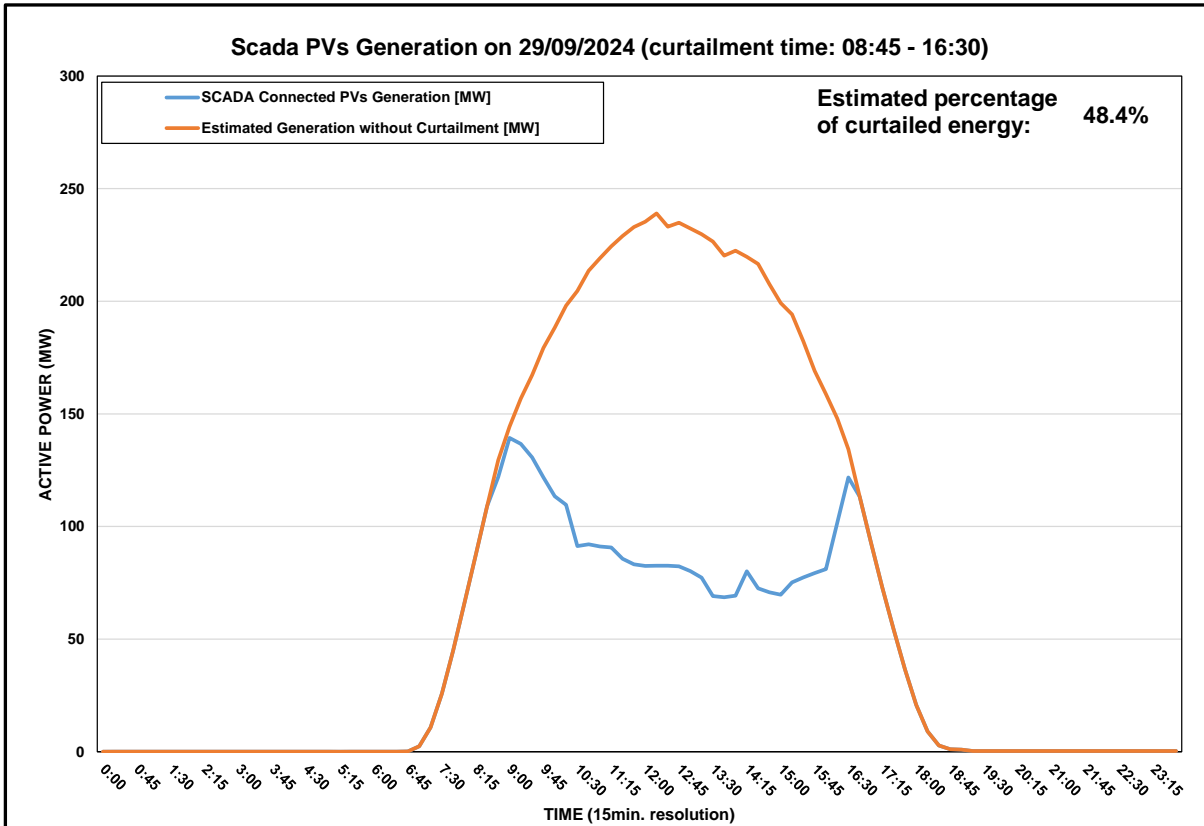


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	29/09/2024
Start of Curtailment	8:45
End of Curtailment	16:30
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:	1786.6 MWh
Total Estimated Curtailed Energy:	864.7 MWh
Percentage of Curtailed Energy	48.4%

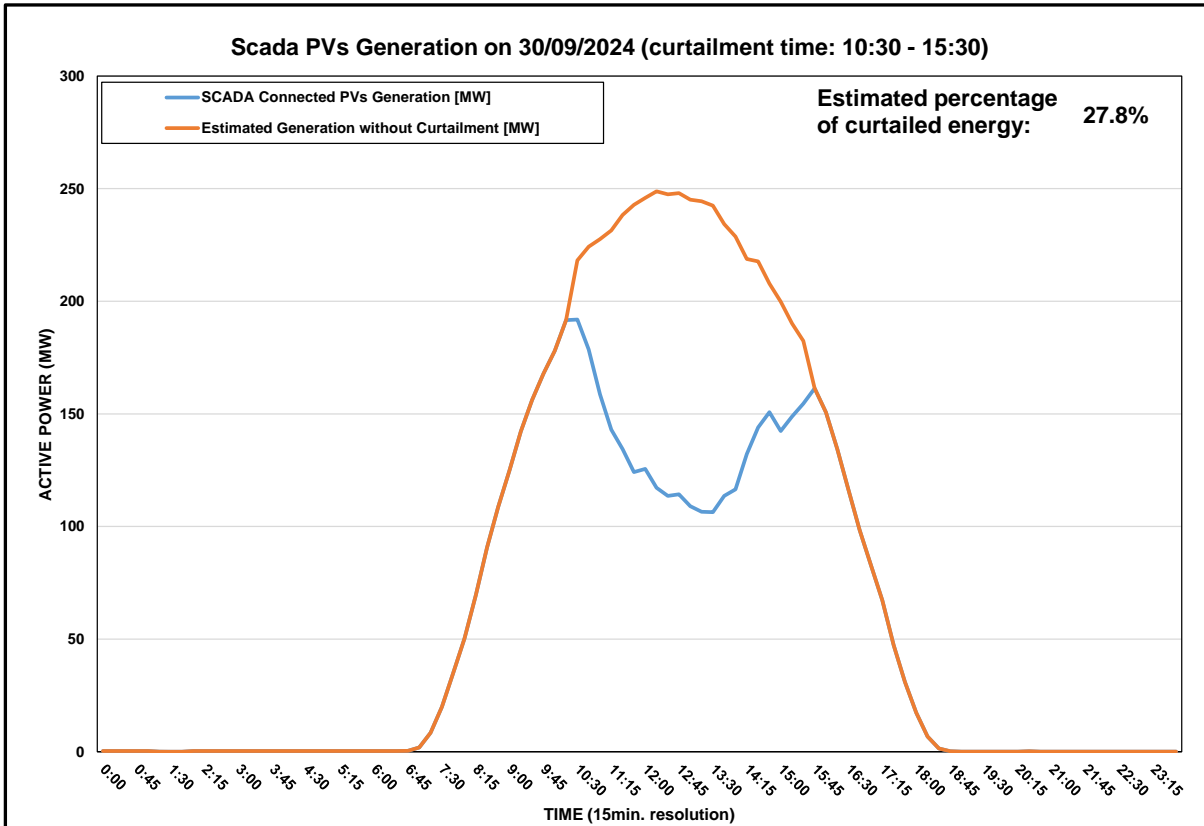


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	30/09/2024
Start of Curtailment	10:30
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:	1763.3 MWh
Total Estimated Curtailed Energy:	489.6 MWh
Percentage of Curtailed Energy	27.8%

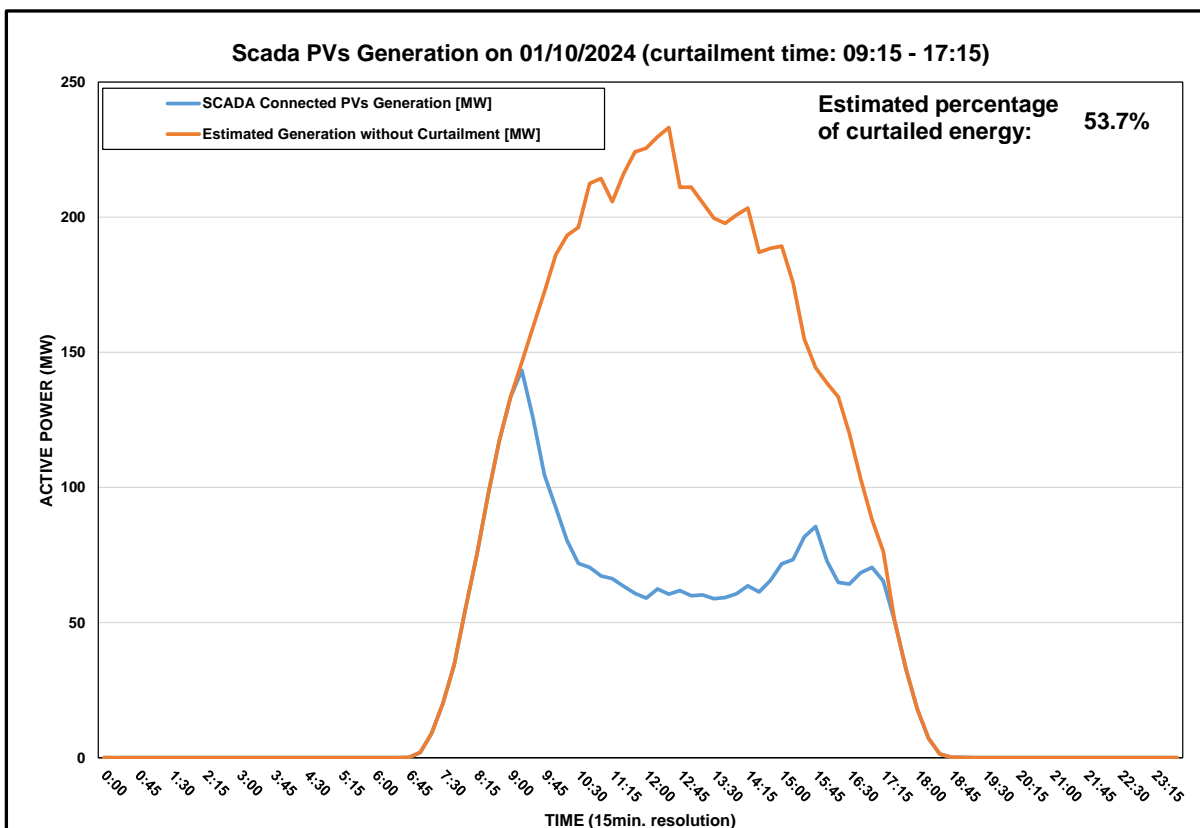


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	01/10/2024
Start of Curtailment	9:15
End of Curtailment	17:15
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:	1649.4 MWh
Total Estimated Curtailed Energy:	886.3 MWh
Percentage of Curtailed Energy	53.7%

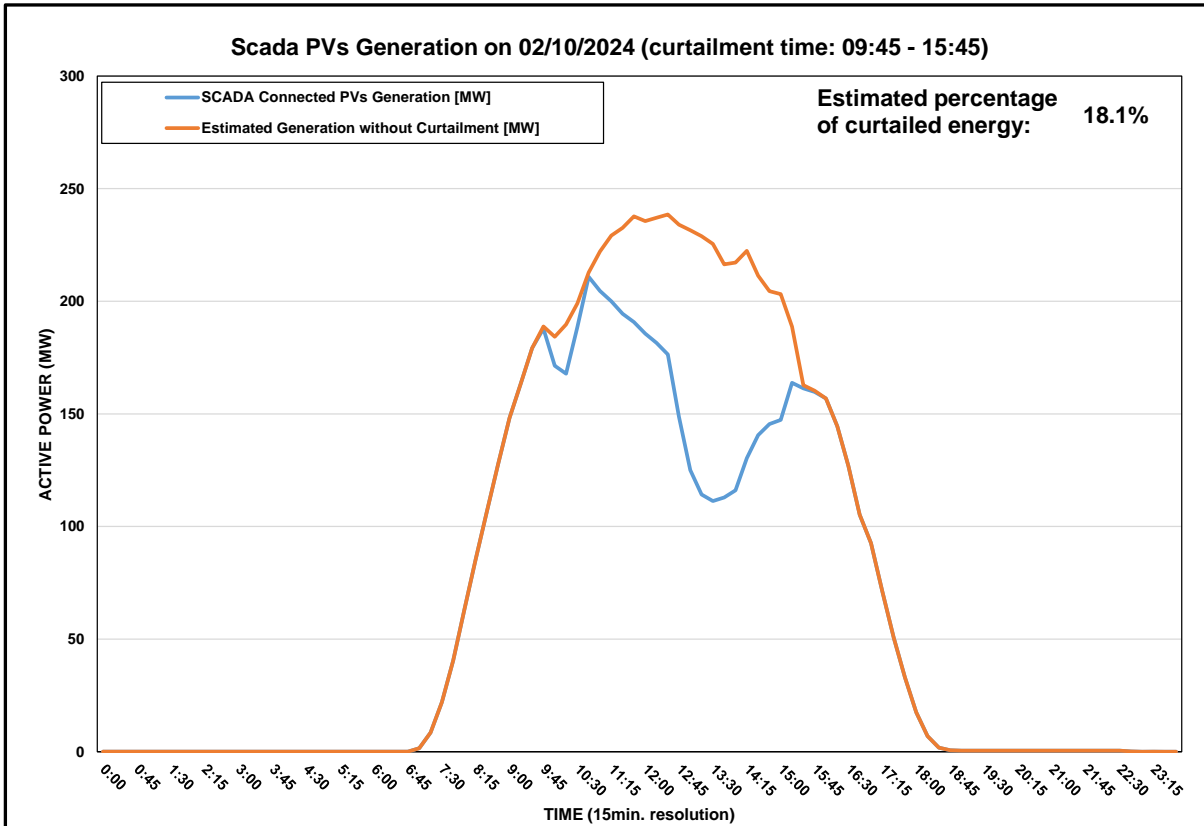


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	02/10/2024
Start of Curtailment	9:45
End of Curtailment	15:45
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:	1769.3 MWh
Total Estimated Curtailed Energy:	319.4 MWh
Percentage of Curtailed Energy	18.1%

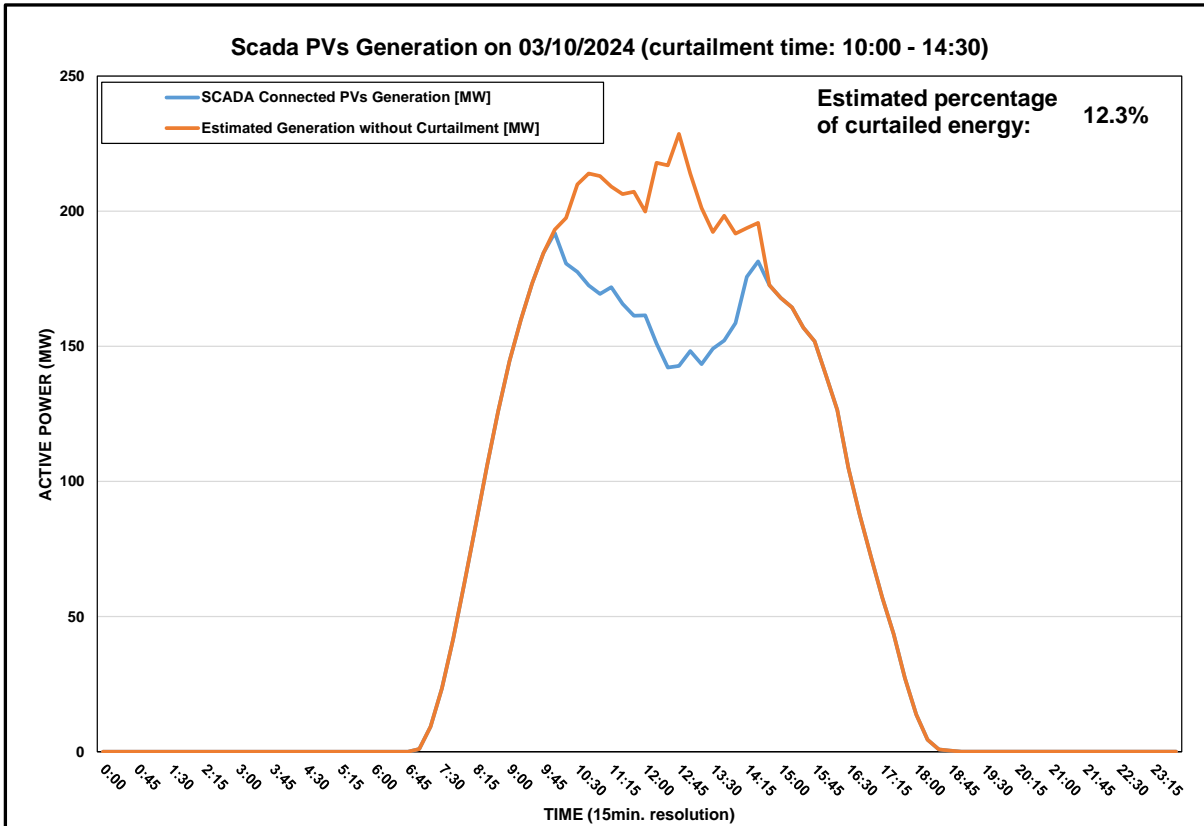


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	03/10/2024
Start of Curtailment	10:00
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:	1627.1 MWh
Total Estimated Curtailed Energy:	200.8 MWh
Percentage of Curtailed Energy	12.3%



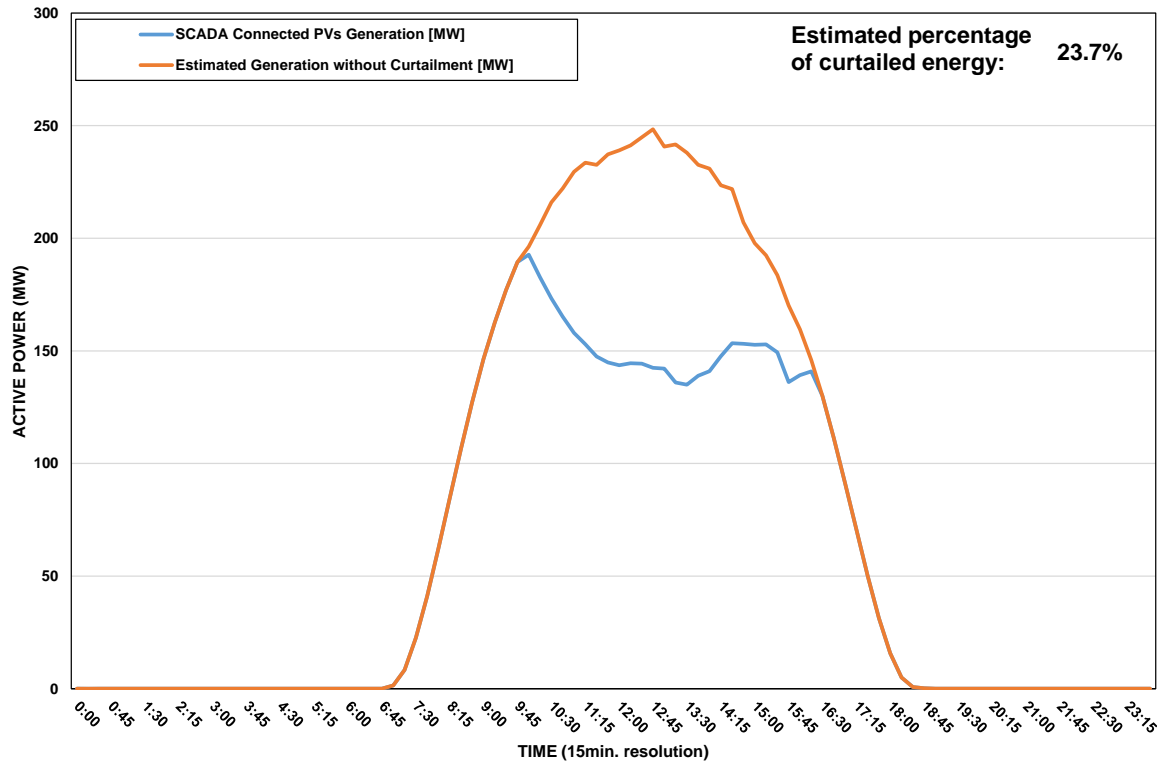
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	04/10/2024
Start of Curtailment	10:00
End of Curtailment	16:15
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:	1817.6 MWh
Total Estimated Curtailed Energy:	430.5 MWh
Percentage of Curtailed Energy	23.7%

Scada PVs Generation on 04/10/2024 (curtailment time: 10:00 - 16:15)



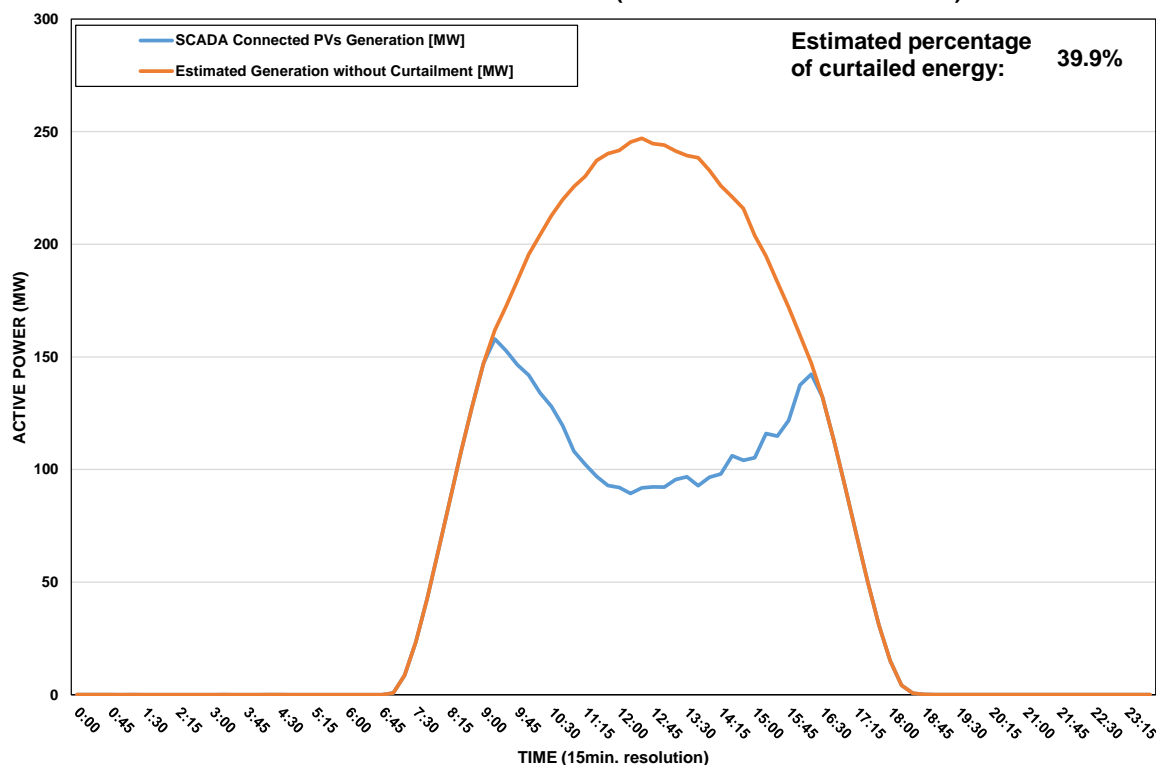
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/10/2024
Start of Curtailment	9:15
End of Curtailment	16:15
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:	1825.6 MWh
Total Estimated Curtailed Energy:	729.2 MWh
Percentage of Curtailed Energy	39.9%

Scada PVs Generation on 05/10/2024 (curtailment time: 09:15 - 16:15)

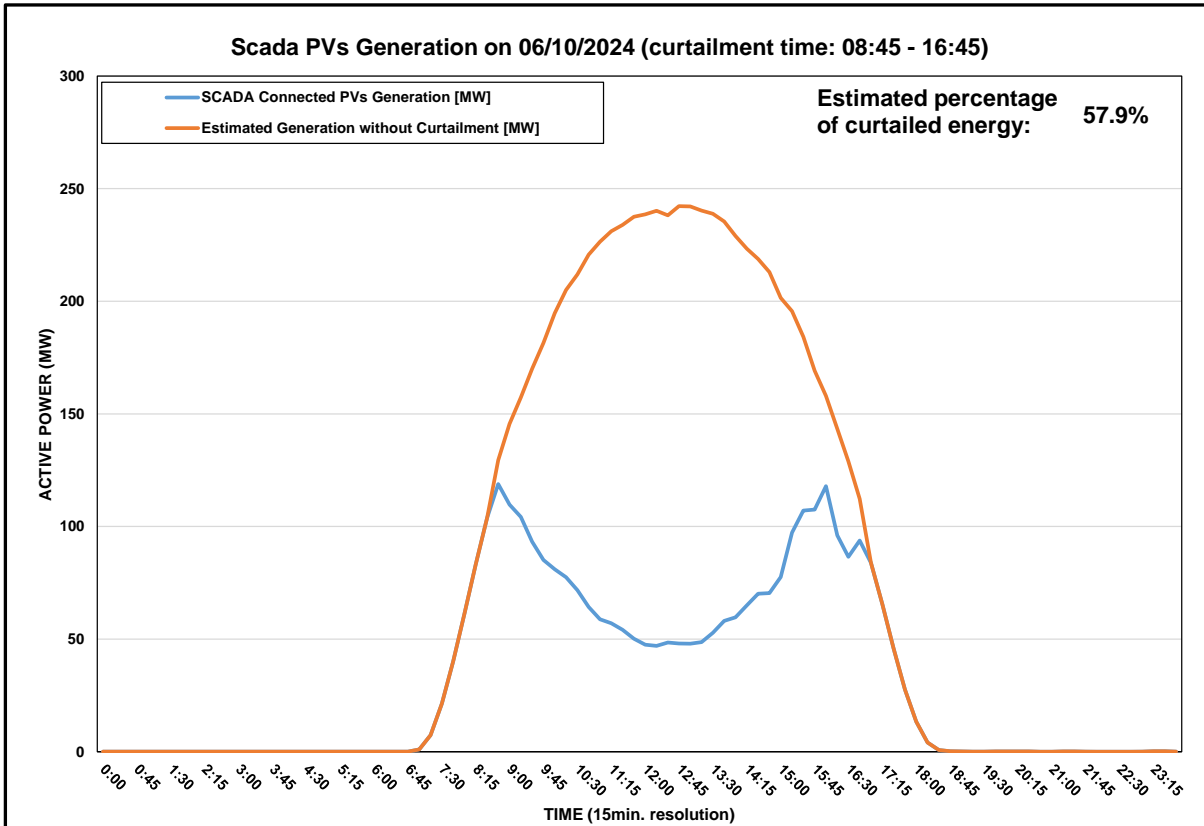


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	06/10/2024
Start of Curtailment	8:45
End of Curtailment	16:45
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:	1799.8 MWh
Total Estimated Curtailed Energy:	1041.3 MWh
Percentage of Curtailed Energy	57.9%



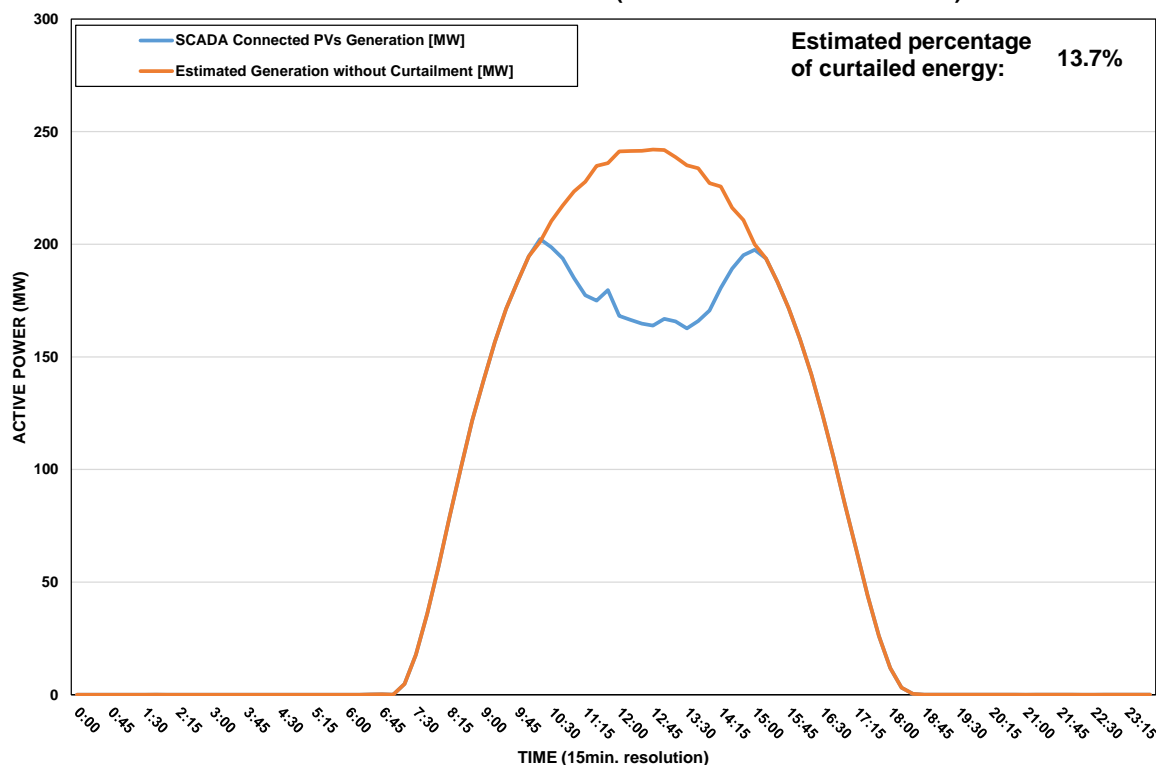
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	07/10/2024
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:	1780.4 MWh
Total Estimated Curtailed Energy:	244.1 MWh
Percentage of Curtailed Energy	13.7%

Scada PVs Generation on 07/10/2024 (curtailment time: 10:15 - 15:00)

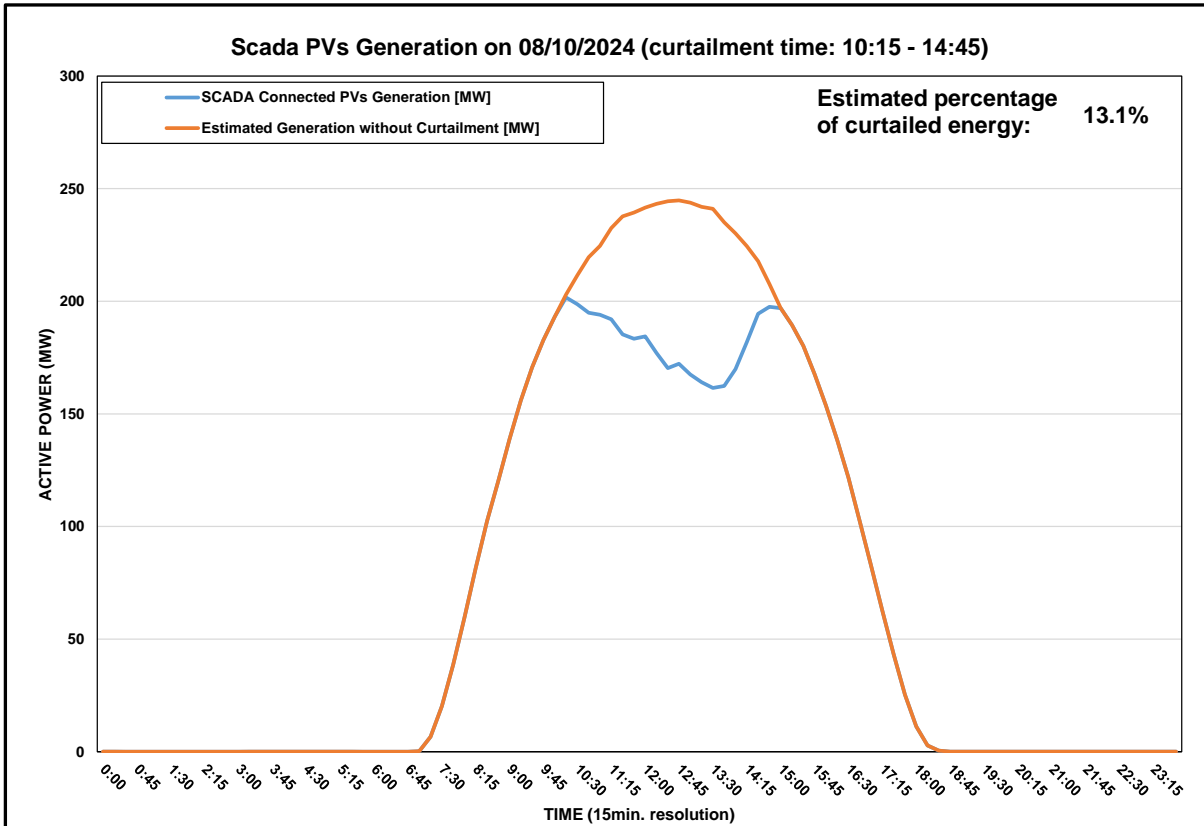


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	08/10/2024
Start of Curtailment	10:15
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:	1783.6 MWh
Total Estimated Curtailed Energy:	232.8 MWh
Percentage of Curtailed Energy	13.1%

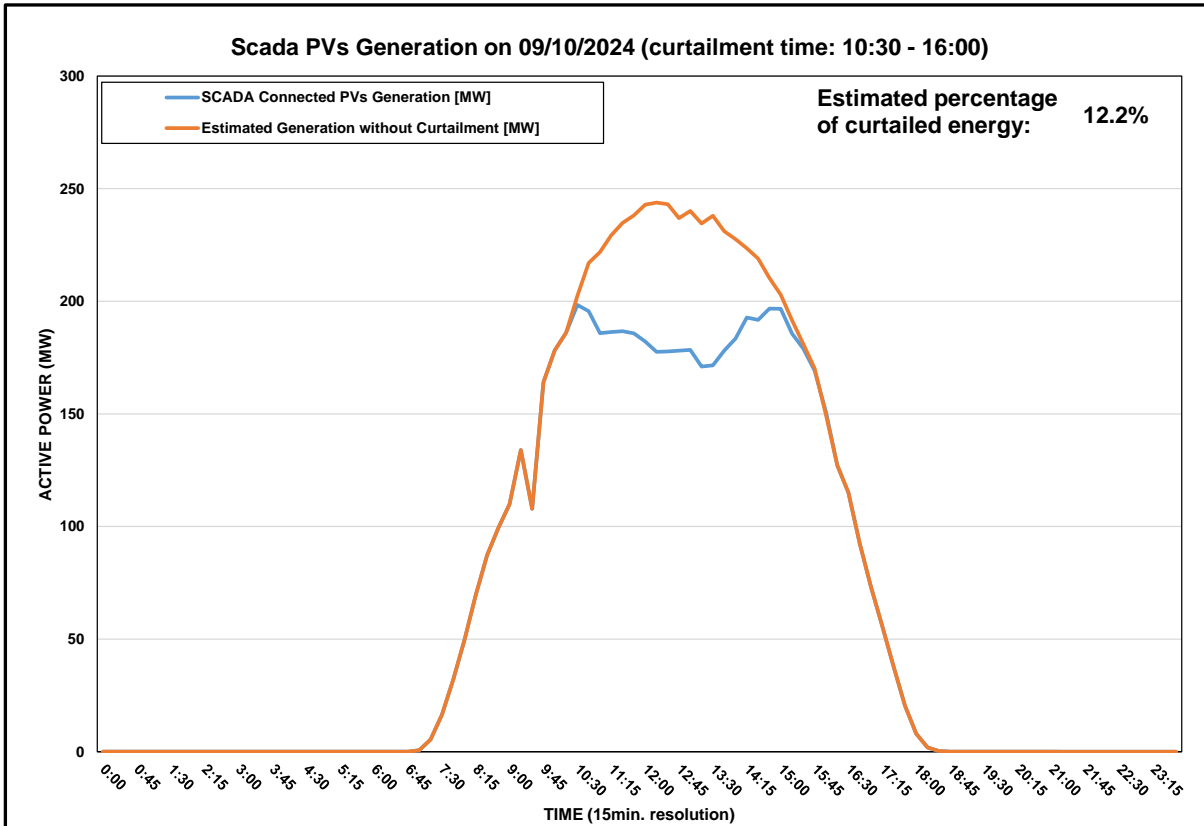


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	09/10/2024
Start of Curtailment	10:30
End of Curtailment	16:00
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:	1700.5 MWh
Total Estimated Curtailed Energy:	207.6 MWh
Percentage of Curtailed Energy	12.2%

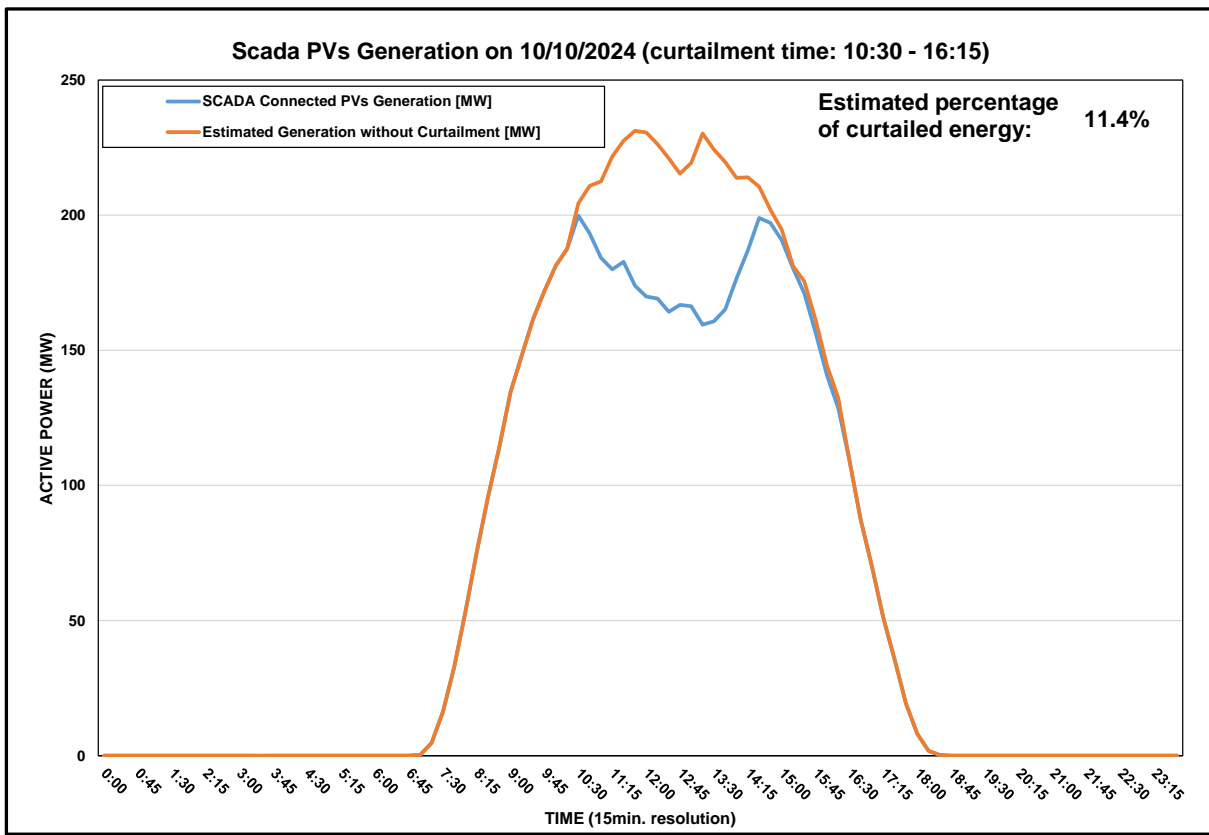


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	10/10/2024
Start of Curtailment	10:30
End of Curtailment	16:15
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:	1671.5 MWh
Total Estimated Curtailed Energy:	190.4 MWh
Percentage of Curtailed Energy	11.4%

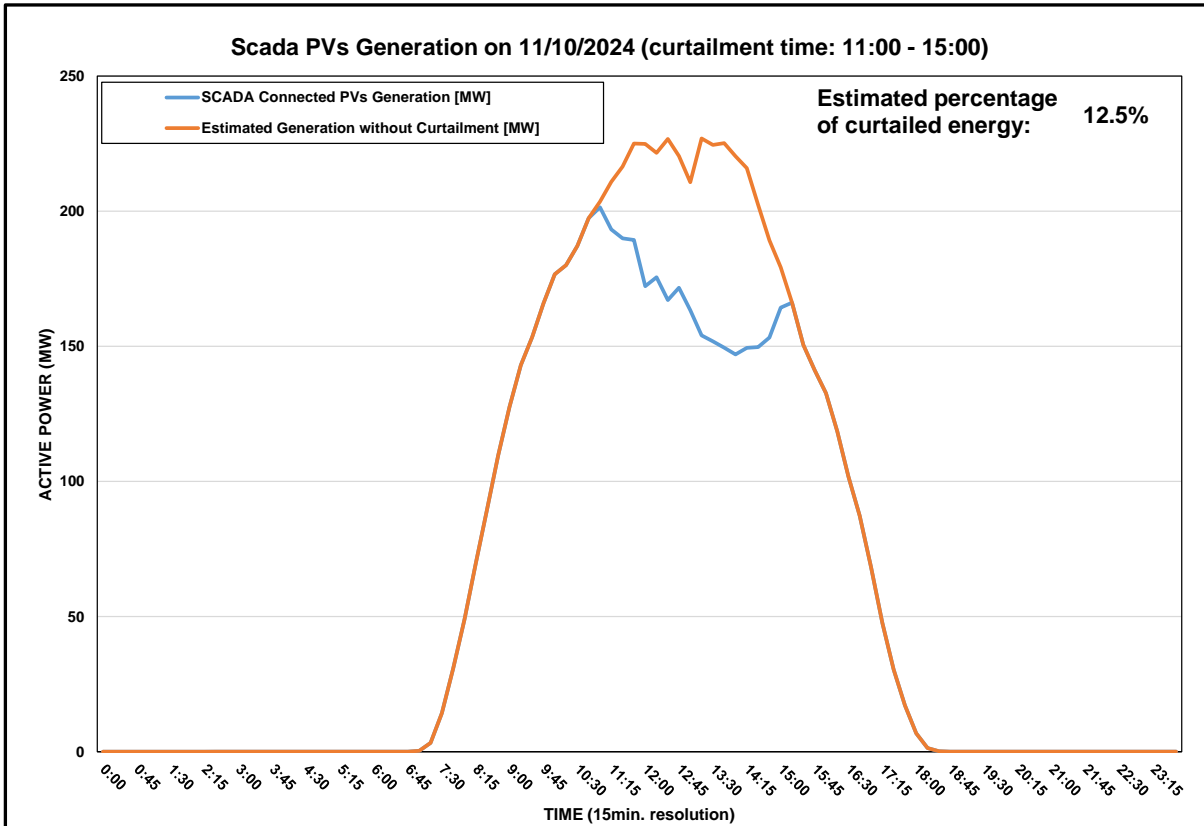


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	11/10/2024
Start of Curtailment	11:00
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:	1603.3 MWh
Total Estimated Curtailed Energy:	200.2 MWh
Percentage of Curtailed Energy	12.5%

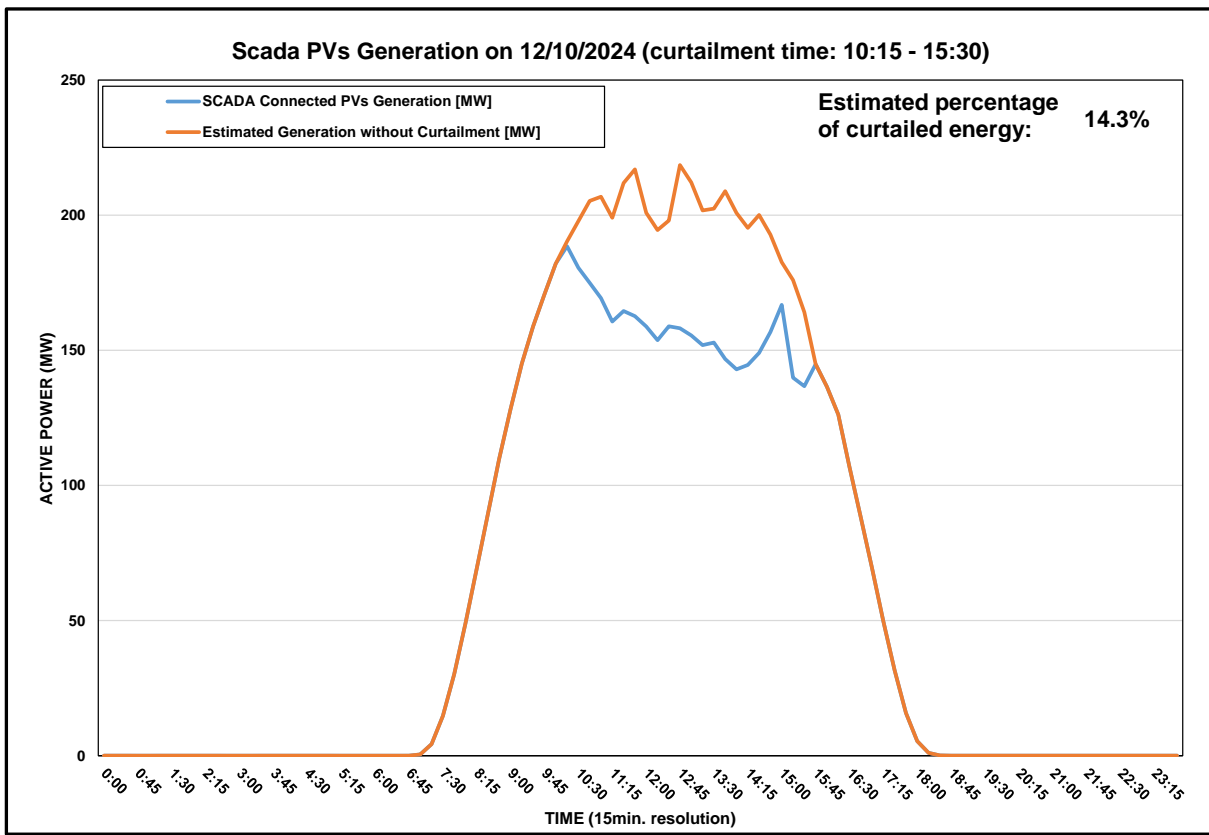


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	12/10/2024
Start of Curtailment	10:15
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:	1576.6 MWh
Total Estimated Curtailed Energy:	225.6 MWh
Percentage of Curtailed Energy	14.3%



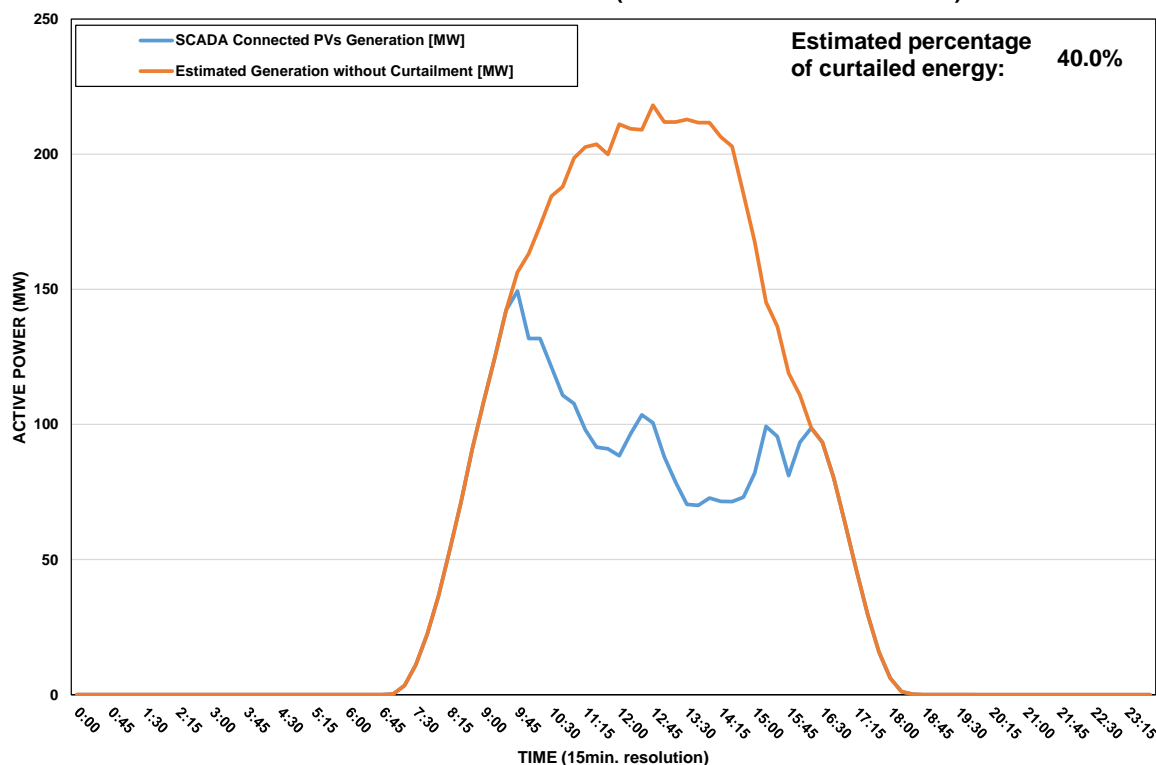
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	13/10/2024
Start of Curtailment	9:45
End of Curtailment	16:00
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:	1488 MWh
Total Estimated Curtailed Energy:	595.4 MWh
Percentage of Curtailed Energy	40.0%

Scada PVs Generation on 13/10/2024 (curtailment time: 09:45 - 16:00)

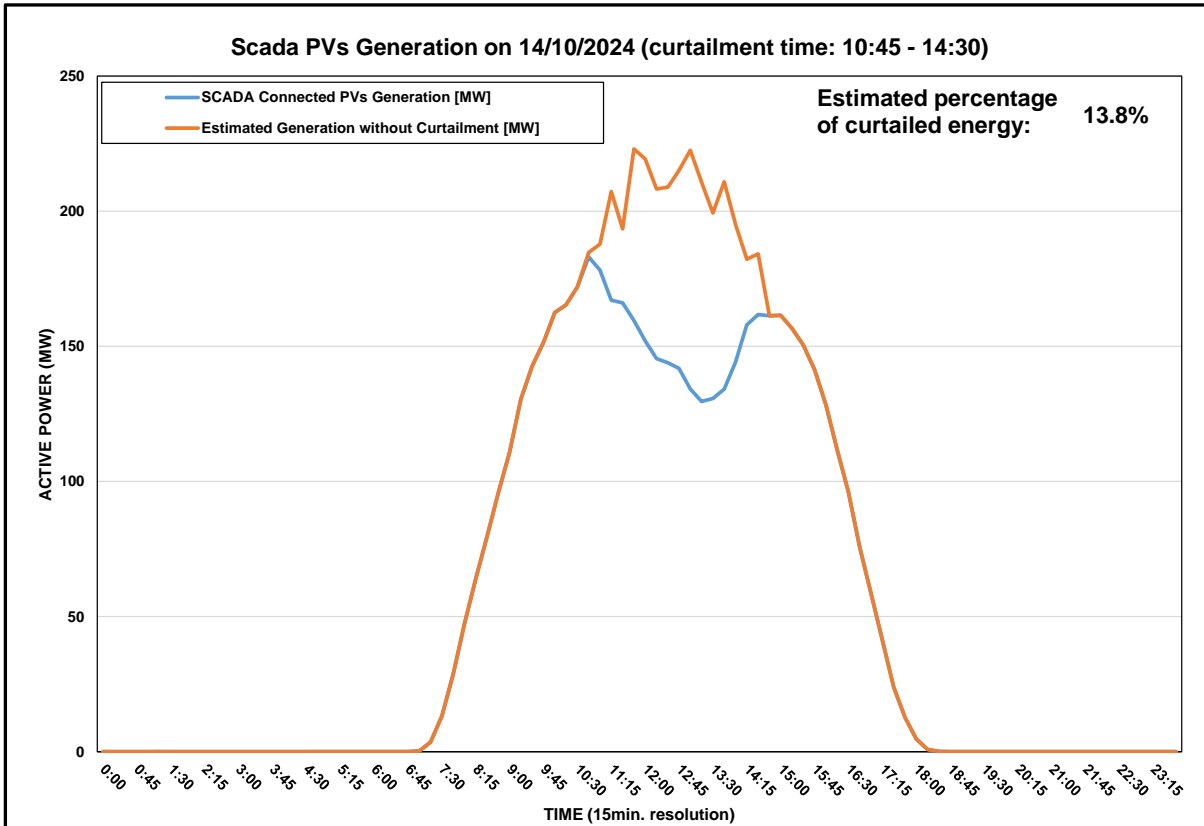


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	14/10/2024
Start of Curtailment	10:45
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:	1486.5 MWh
Total Estimated Curtailed Energy:	205.8 MWh
Percentage of Curtailed Energy	13.8%

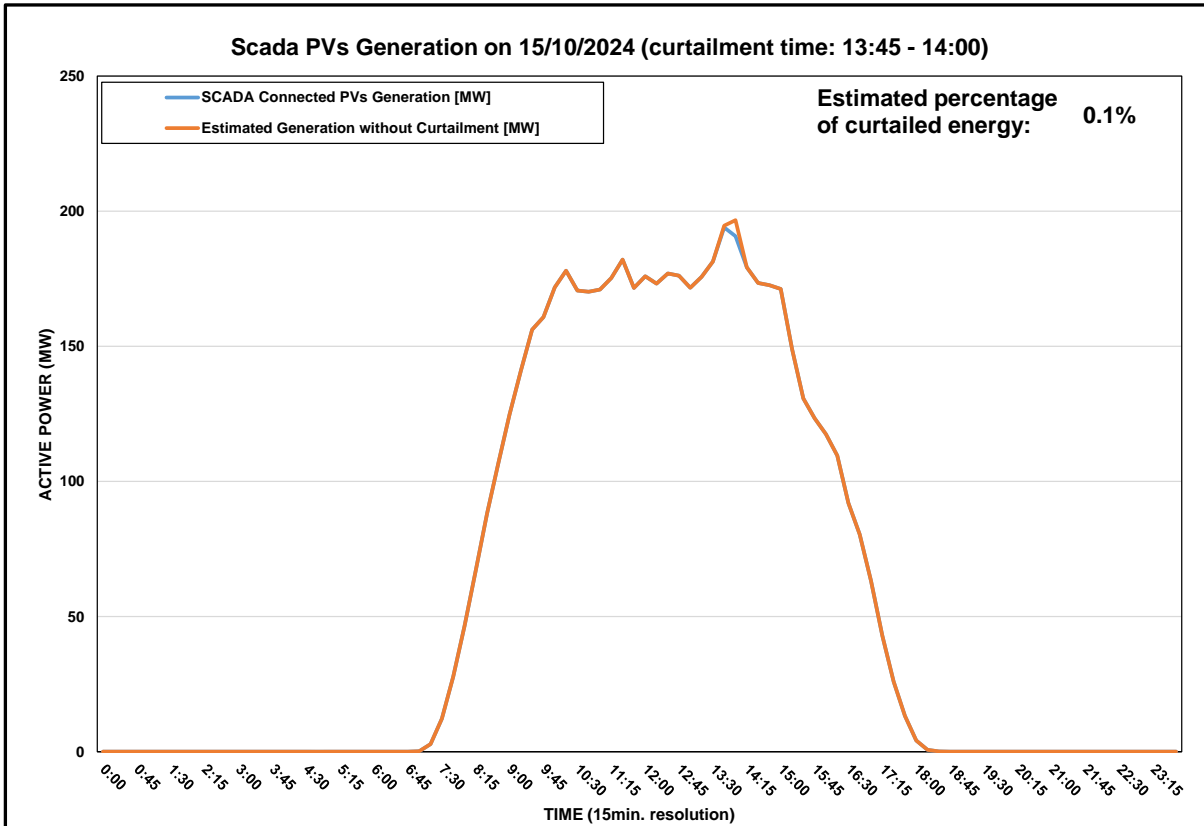


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	15/10/2024
Start of Curtailment	13:45
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:	1399.3 MWh
Total Estimated Curtailed Energy:	1.6 MWh
Percentage of Curtailed Energy	0.1%

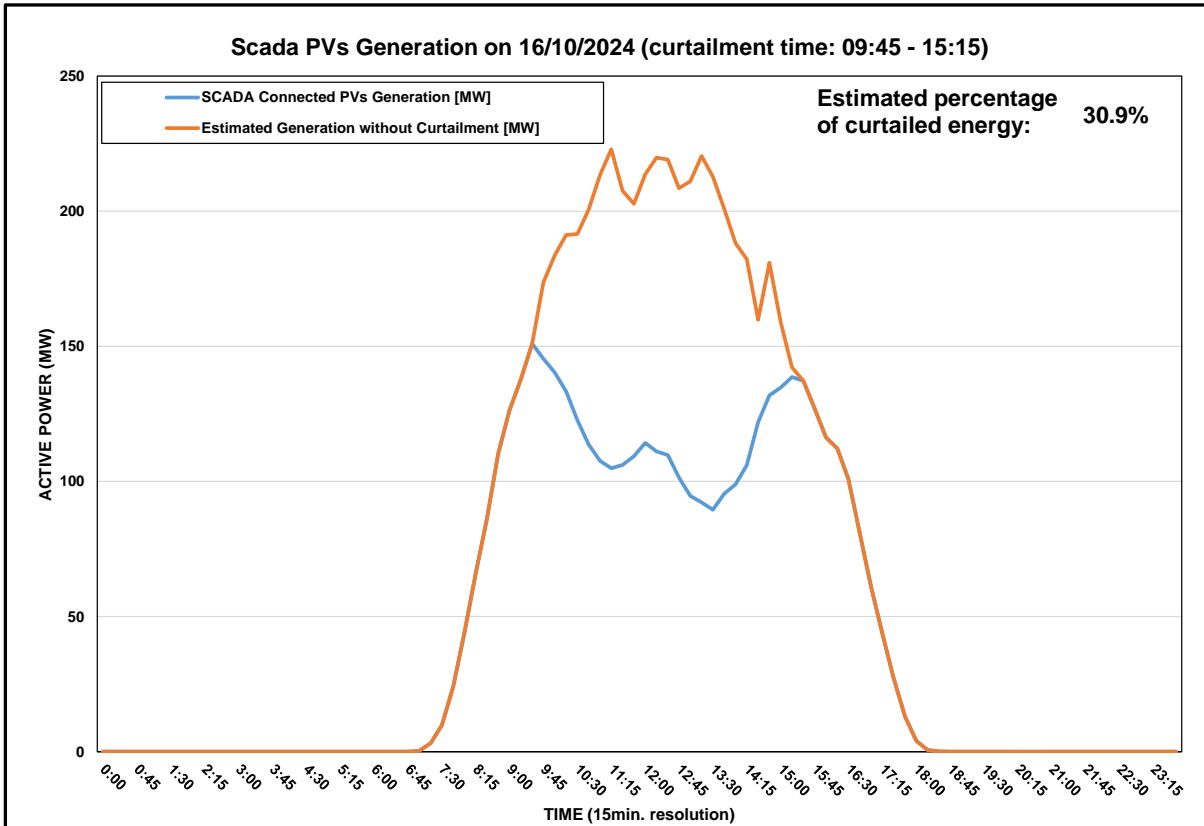


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/10/2024
Start of Curtailment	9:45
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:	1522.7 MWh
Total Estimated Curtailed Energy:	470.4 MWh
Percentage of Curtailed Energy	30.9%



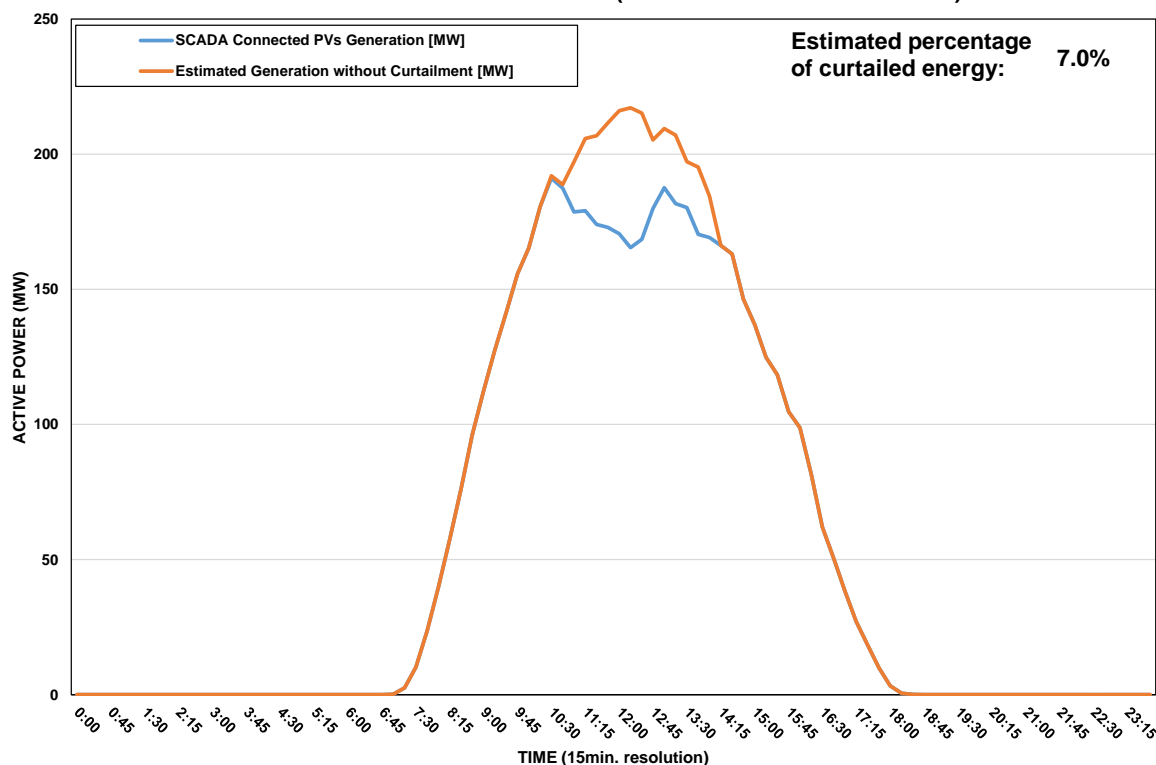
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	17/10/2024
Start of Curtailment	10:30
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:	1397.4 MWh
Total Estimated Curtailed Energy:	98.1 MWh
Percentage of Curtailed Energy	7.0%

Scada PVs Generation on 17/10/2024 (curtailment time: 10:30 - 14:00)

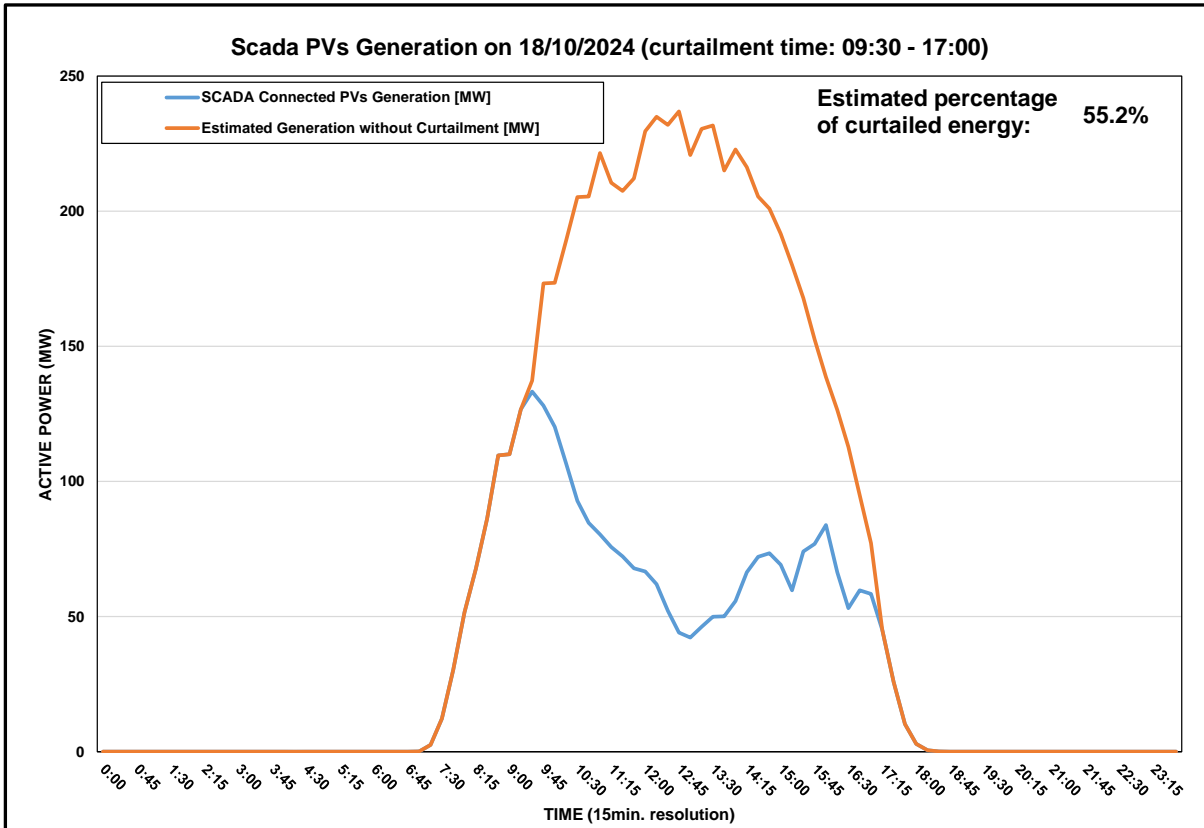


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	18/10/2024
Start of Curtailment	9:30
End of Curtailment	17:00
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:	1634.2 MWh
Total Estimated Curtailed Energy:	902.5 MWh
Percentage of Curtailed Energy	55.2%



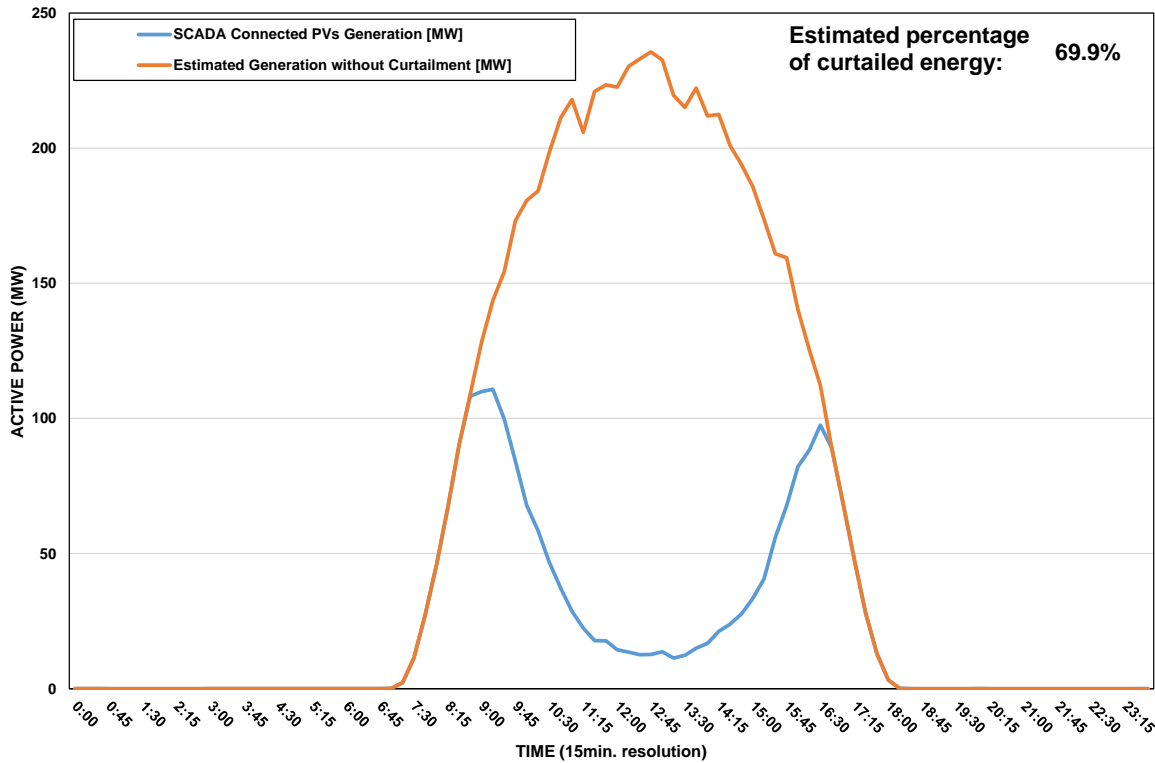
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	19/10/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW: Cut off PV System Group:	
Start of Curtailment	8:45	Start of cut-off:	11:45
End of Curtailment	16:30	End of cut-off:	15:45
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:	1633.4 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	40.3 MWh
Total Estimated Curtailed Energy:	1142.1 MWh		
Percentage of Curtailed Energy	69.9%		

Scada PVs Generation on 19/10/2024 (curtailment time: 08:45 - 16:30)

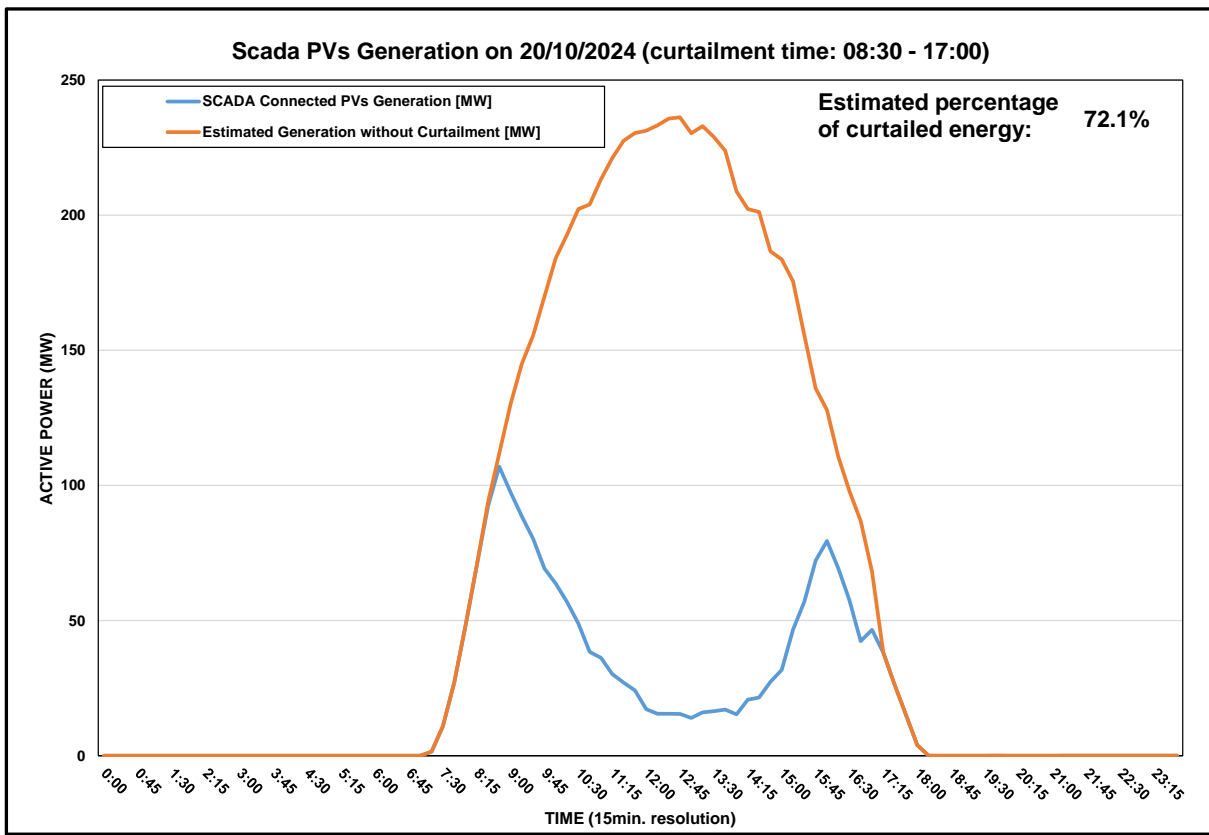


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/10/2024
Start of Curtailment	8:30
End of Curtailment	17:00
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:	1629.2 MWh
Total Estimated Curtailed Energy:	1175 MWh
Percentage of Curtailed Energy	72.1%

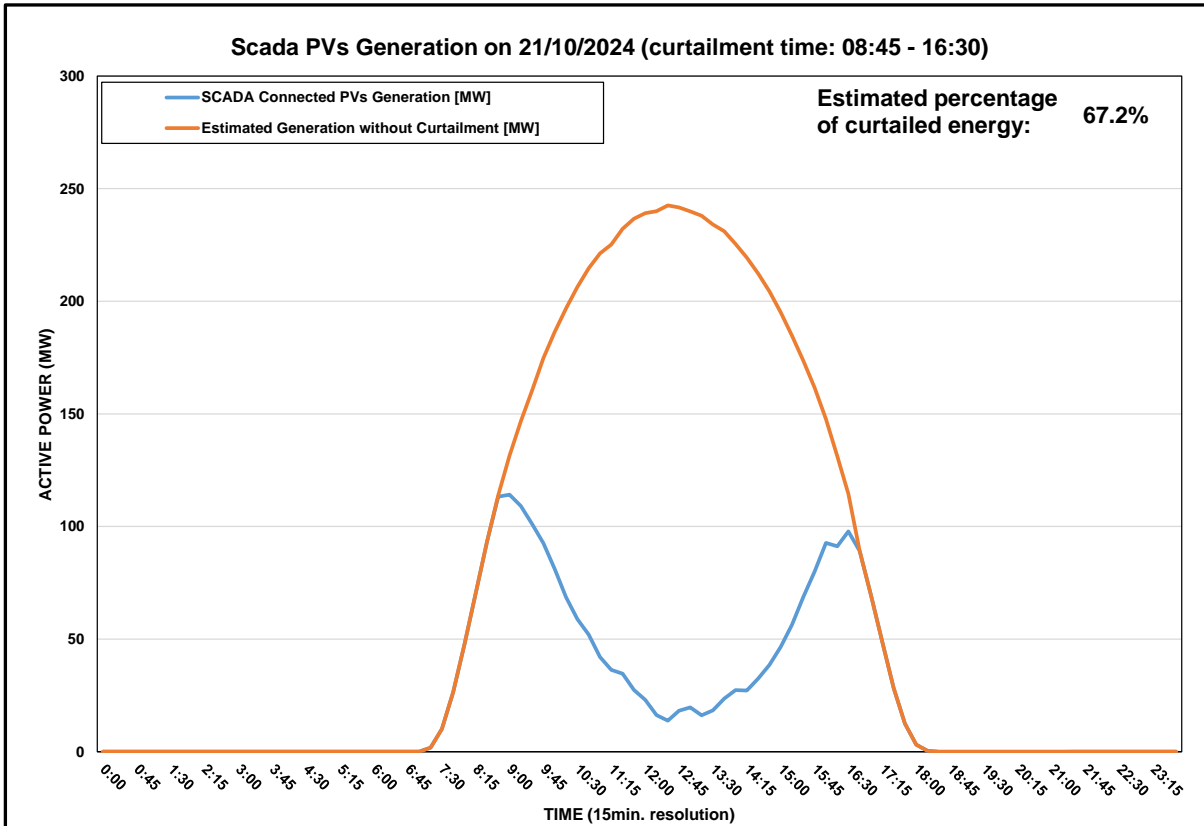


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	21/10/2024
Start of Curtailment	8:45
End of Curtailment	16:30
Instruction from TSOC	YES
Reason of Curtailment	<i>RES-E Generation Restriction due to low loading of the electrical system</i>
Total Estimated Energy of the day:	1706.3 MWh
Total Estimated Curtailed Energy:	1146 MWh
Percentage of Curtailed Energy	67.2%



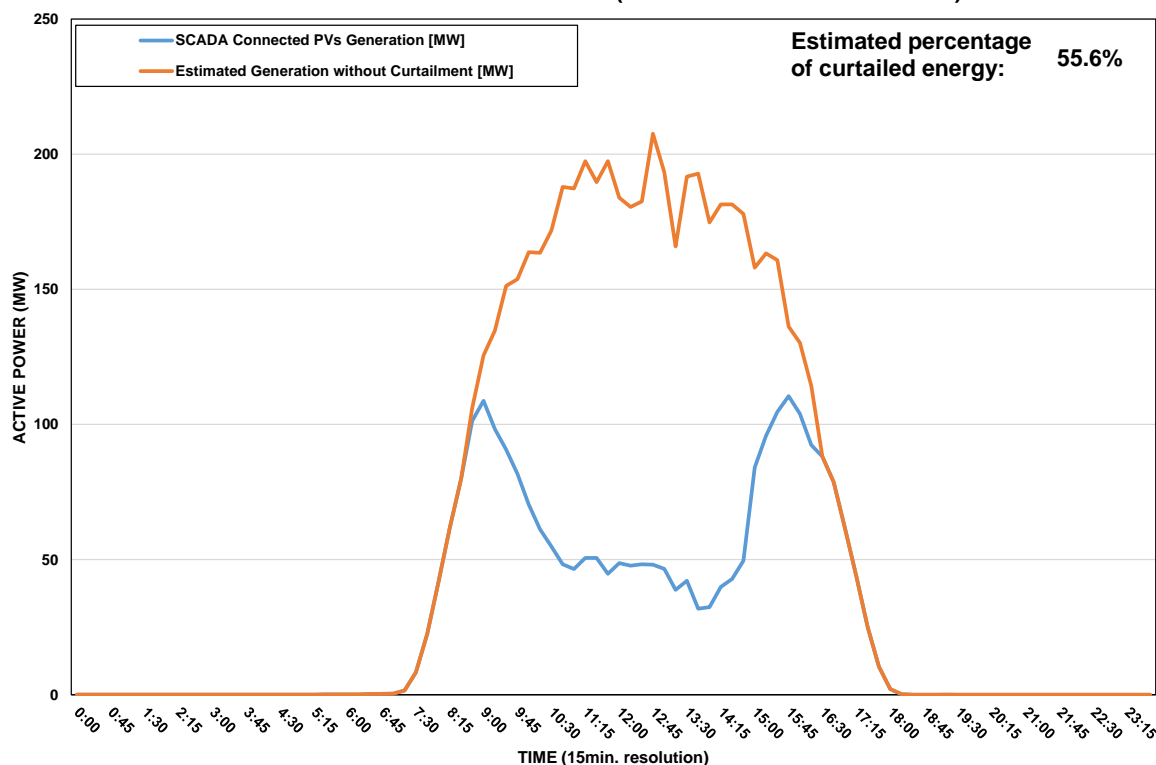
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/10/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW: Cut off PV System Group:	
Start of Curtailment	8:45	Start of cut-off:	10:45
End of Curtailment	16:15	End of cut-off:	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:	1433.7 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	25.7 MWh
Total Estimated Curtailed Energy:	797.6 MWh		
Percentage of Curtailed Energy	55.6%		

Scada PVs Generation on 22/10/2024 (curtailment time: 08:45 - 16:15)



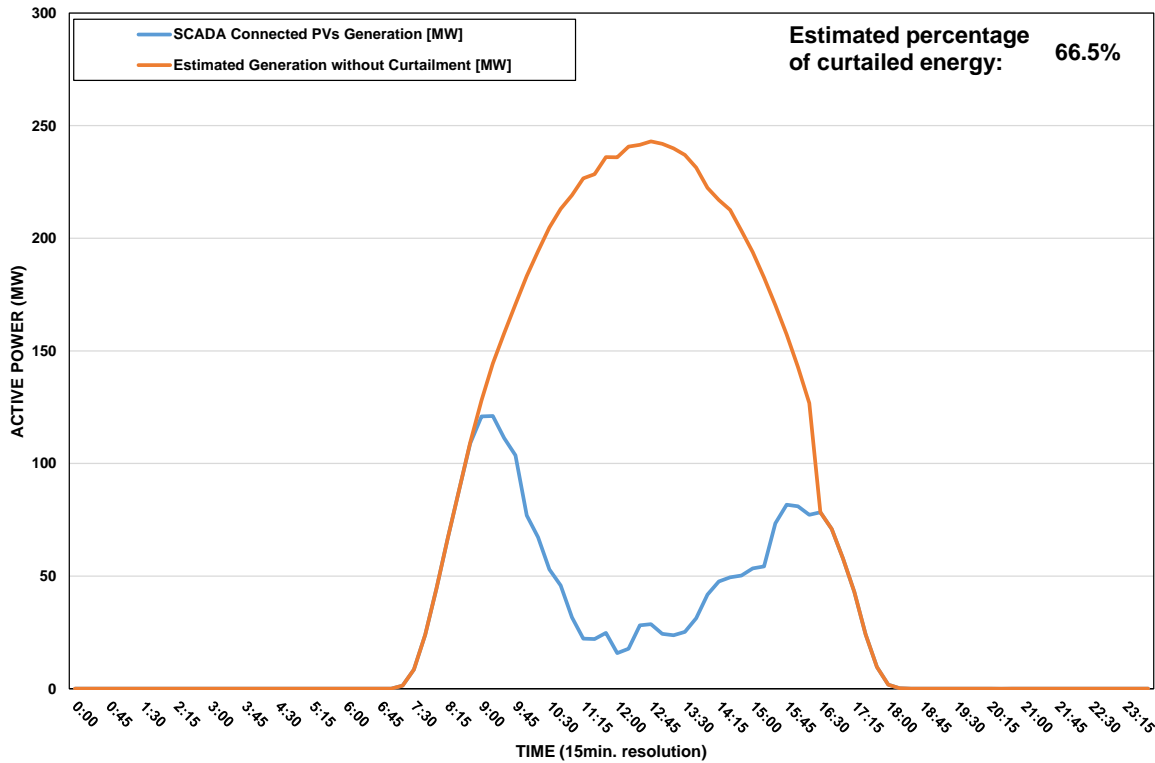
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	23/10/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW: Cut off PV System Group:	
Start of Curtailment	8:45	Start of cut-off:	11:30
End of Curtailment	16:15	End of cut-off:	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:	1669 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	63.8 MWh
Total Estimated Curtailed Energy:	1110.4 MWh		
Percentage of Curtailed Energy	66.5%		

Scada PVs Generation on 23/10/2024 (curtailment time: 08:45 - 16:15)

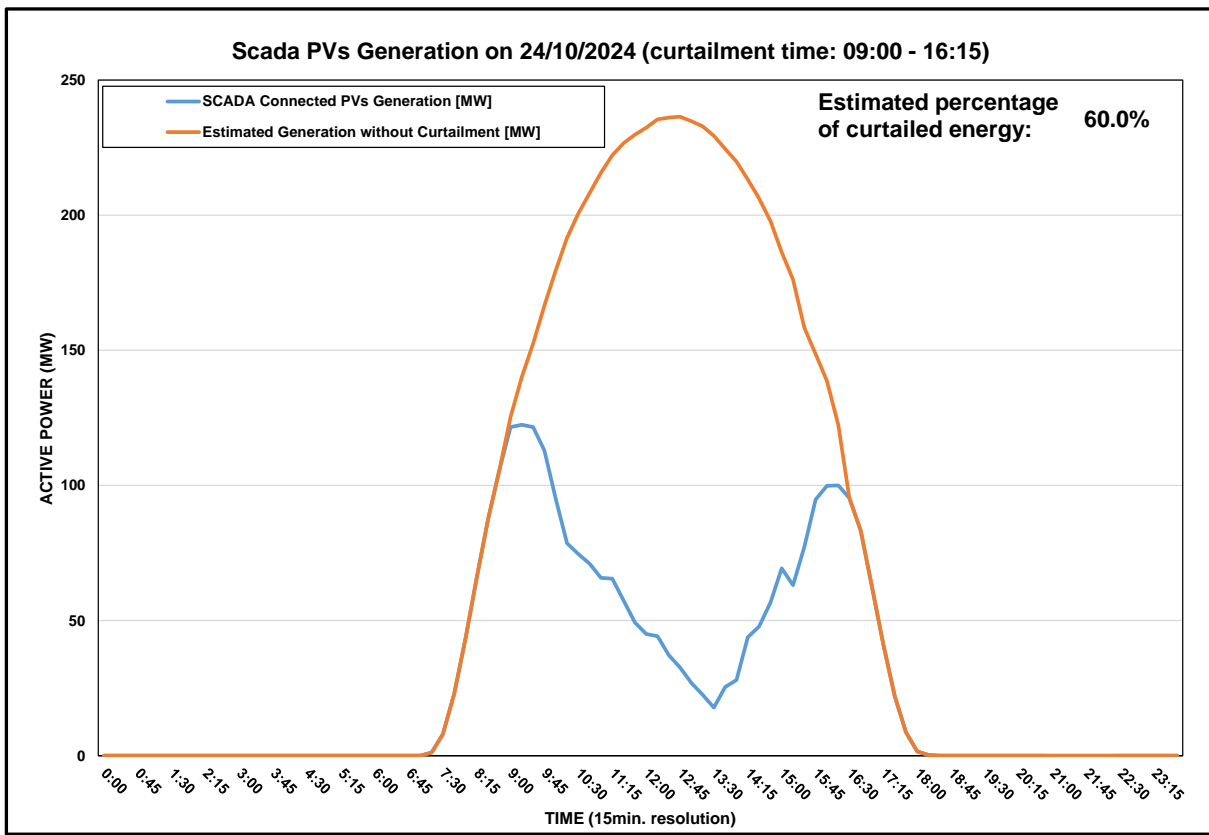


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	24/10/2024
Start of Curtailment	9:00
End of Curtailment	16:15
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:	1634.5 MWh
Total Estimated Curtailed Energy:	980 MWh
Percentage of Curtailed Energy	60.0%

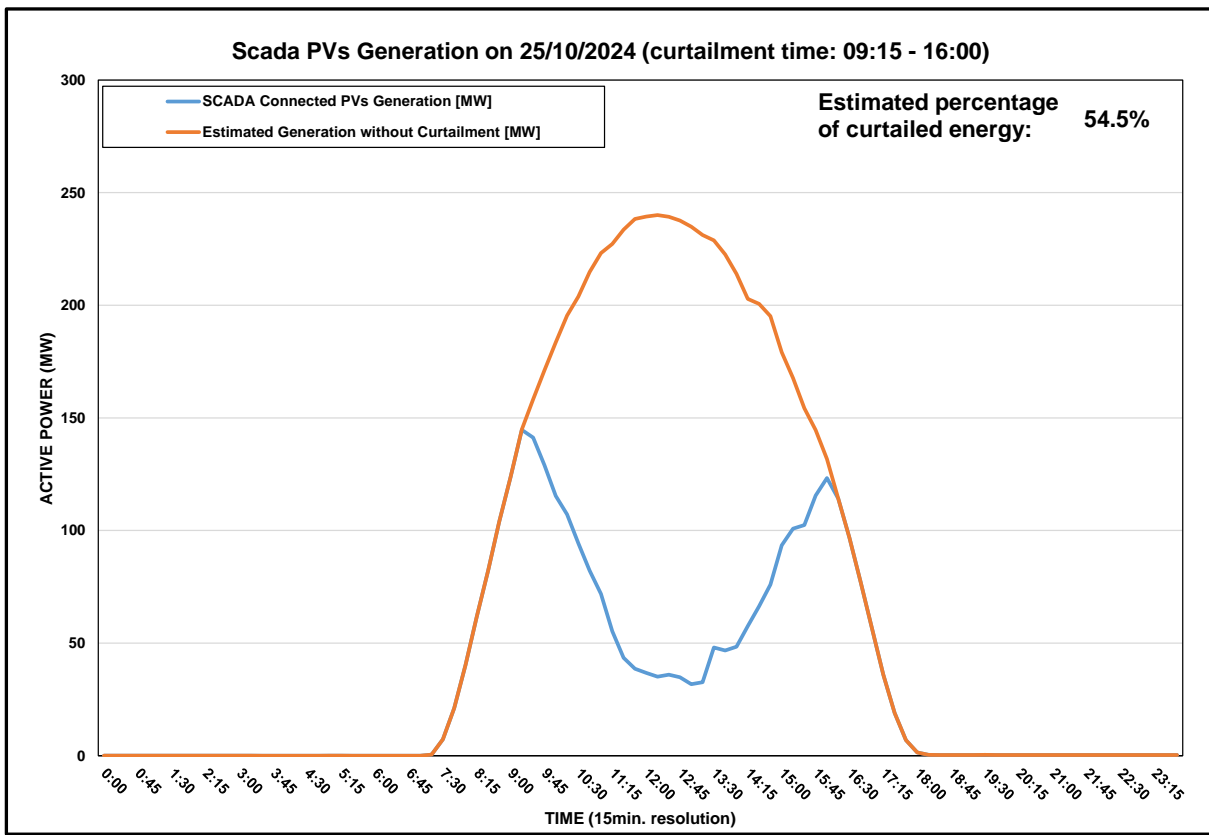


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	25/10/2024
Start of Curtailment	9:15
End of Curtailment	16:00
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:	1628 MWh
Total Estimated Curtailed Energy:	887.4 MWh
Percentage of Curtailed Energy	54.5%

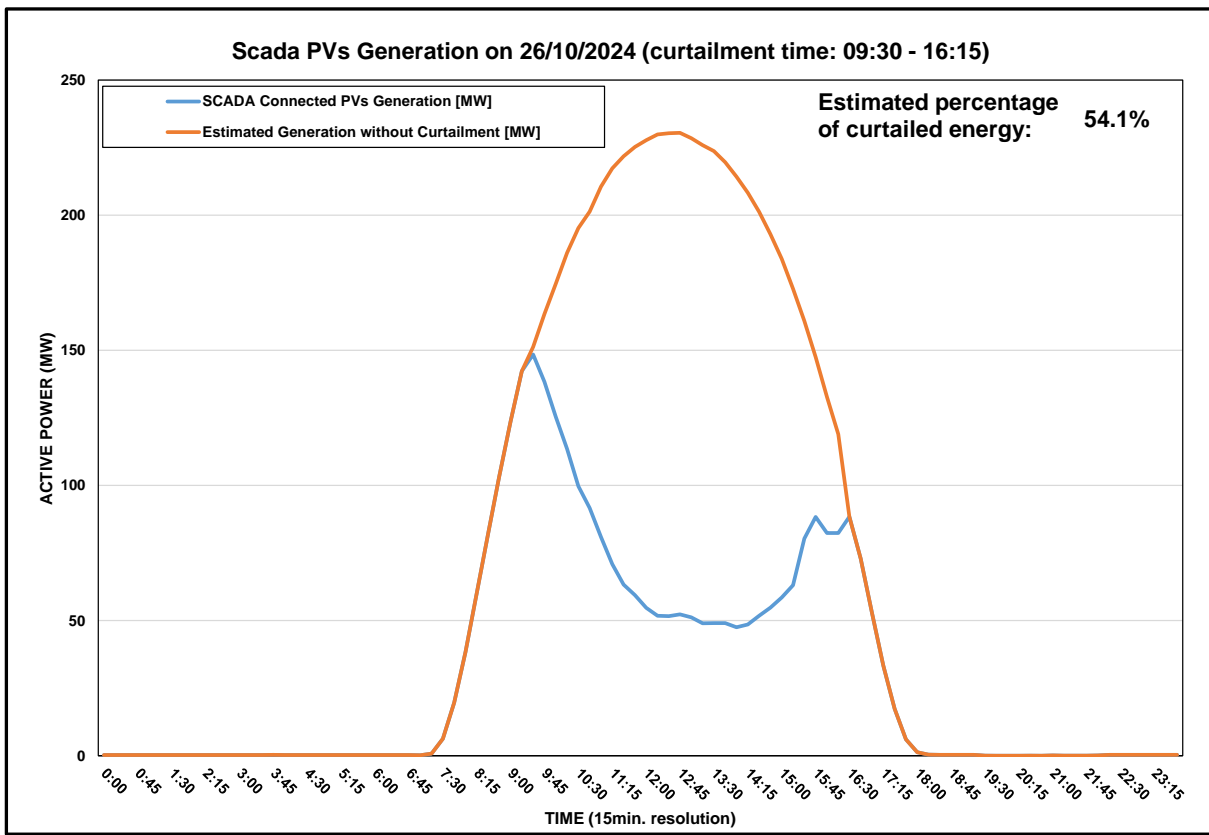


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	26/10/2024
Start of Curtailment	9:30
End of Curtailment	16:15
Instruction from TSOC	YES
Reason of Curtailment	<i>RES-E Generation Restriction due to low loading of the electrical system</i>
Total Estimated Energy of the day:	1589.1 MWh
Total Estimated Curtailed Energy:	859.6 MWh
Percentage of Curtailed Energy	54.1%

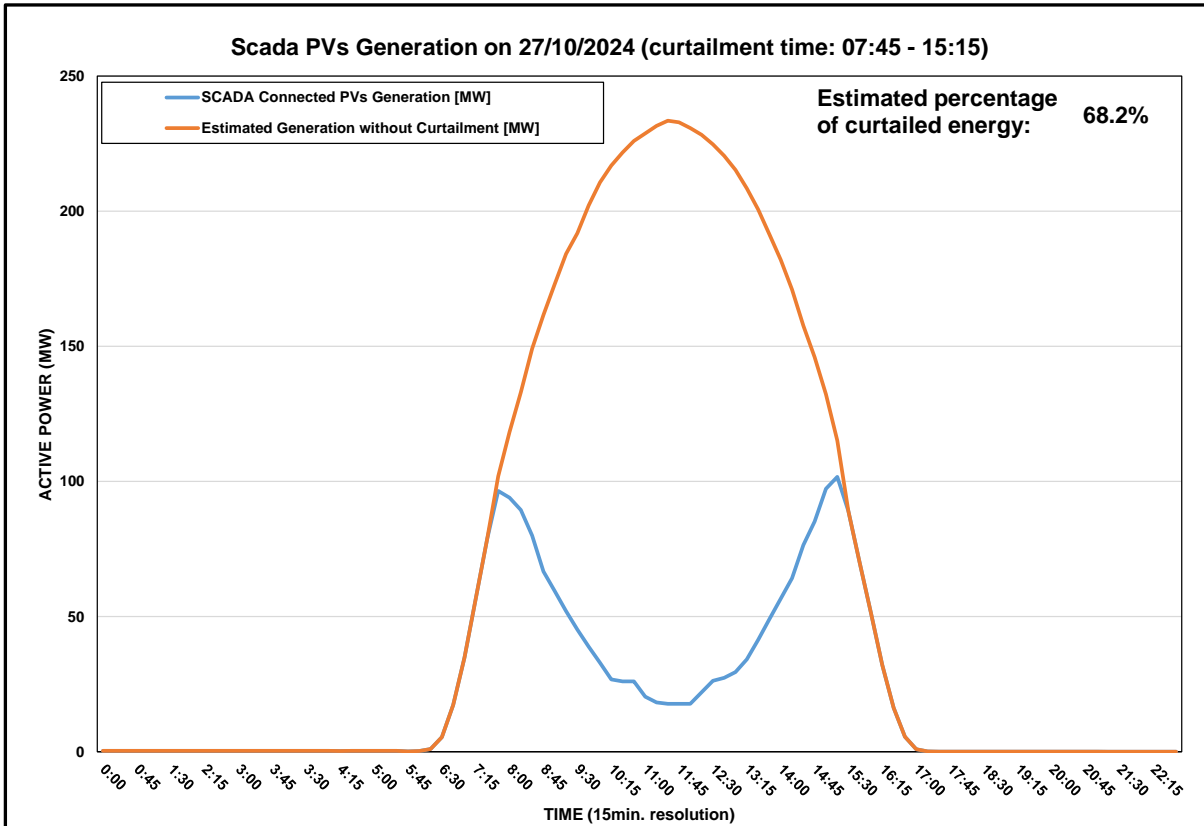


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	27/10/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW:	
		Cut off PV System Group:	
Start of Curtailment	7:45	Start of cut-off:	10:15
End of Curtailment	15:15	End of cut-off:	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:	1577.2 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	38.7 MWh
Total Estimated Curtailed Energy:	1076.1 MWh		
Percentage of Curtailed Energy	68.2%		

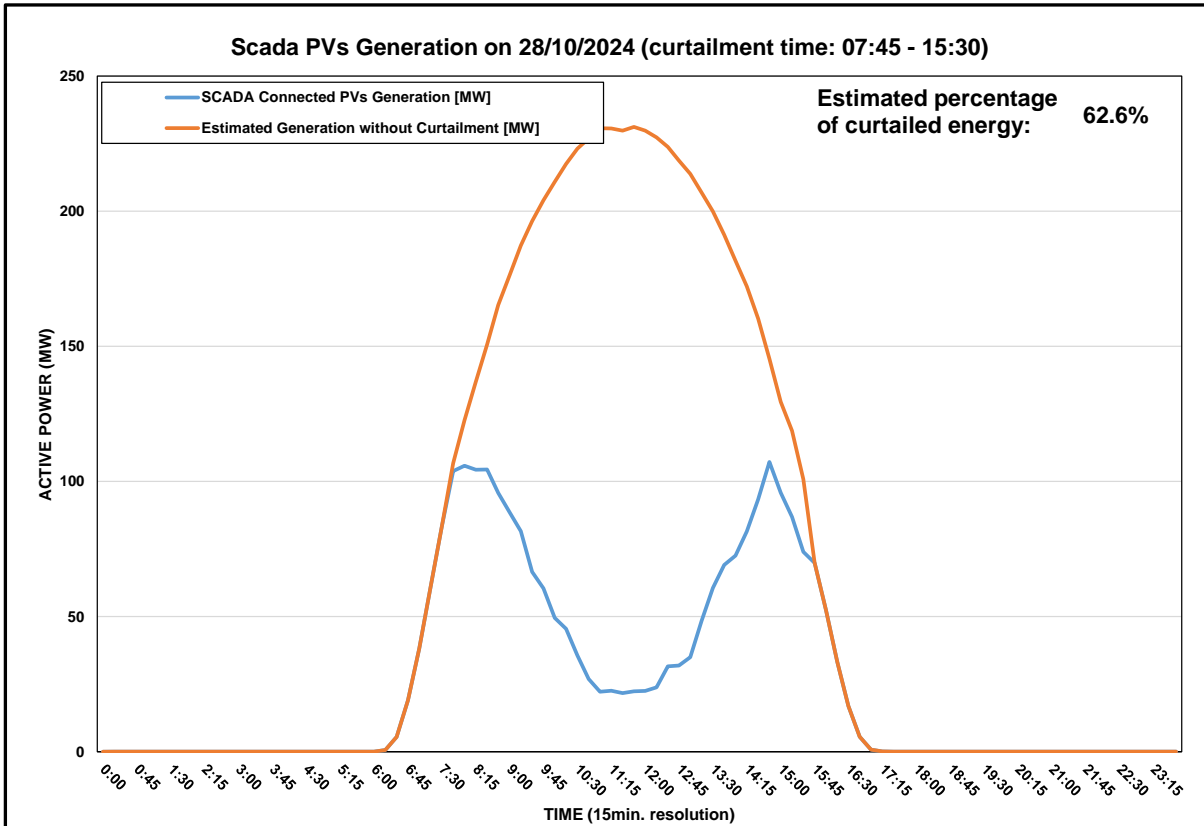


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	28/10/2024
Start of Curtailment	7:45
End of Curtailment	15:30
Instruction from TSOC	YES
Reason of Curtailment	<i>RES-E Generation Restriction due to low loading of the electrical system</i>
Total Estimated Energy of the day:	1588.4 MWh
Total Estimated Curtailed Energy:	993.7 MWh
Percentage of Curtailed Energy	62.6%

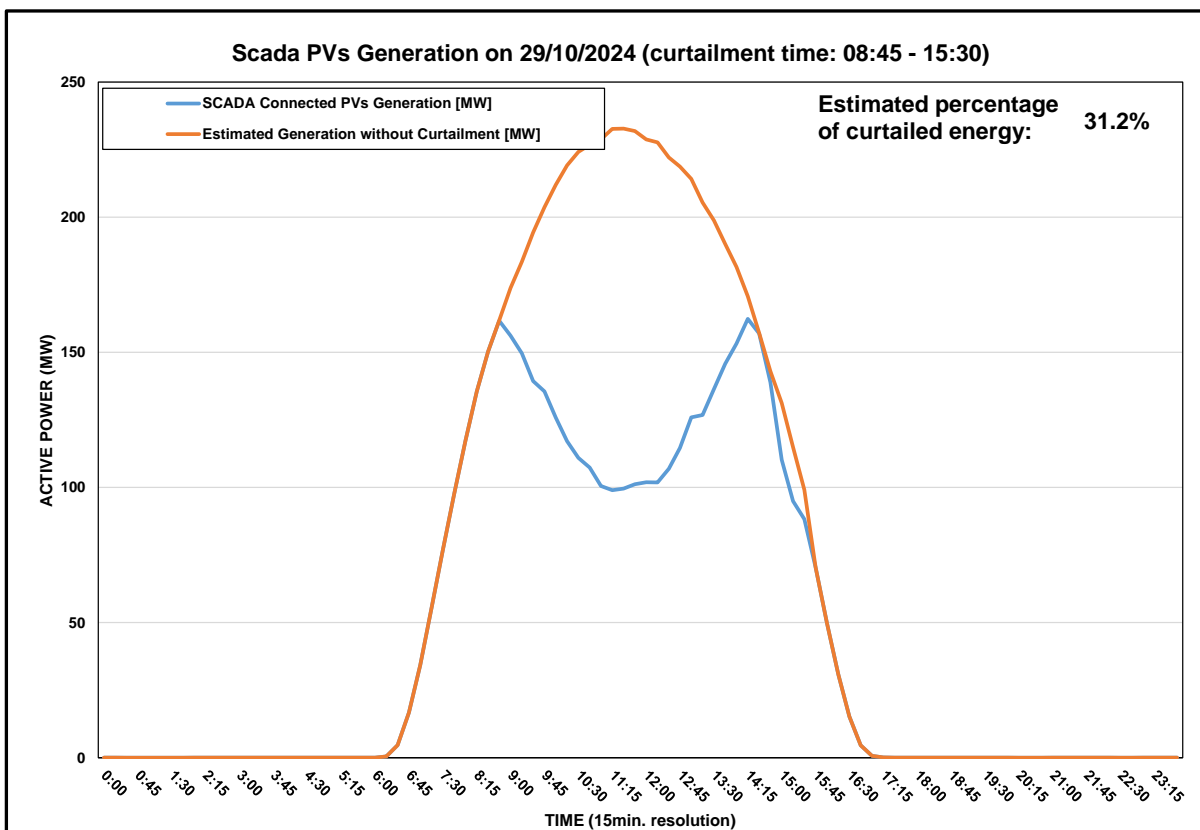


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	29/10/2024
Start of Curtailment	8:45
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:	1572.5 MWh
Total Estimated Curtailed Energy:	489.9 MWh
Percentage of Curtailed Energy	31.2%

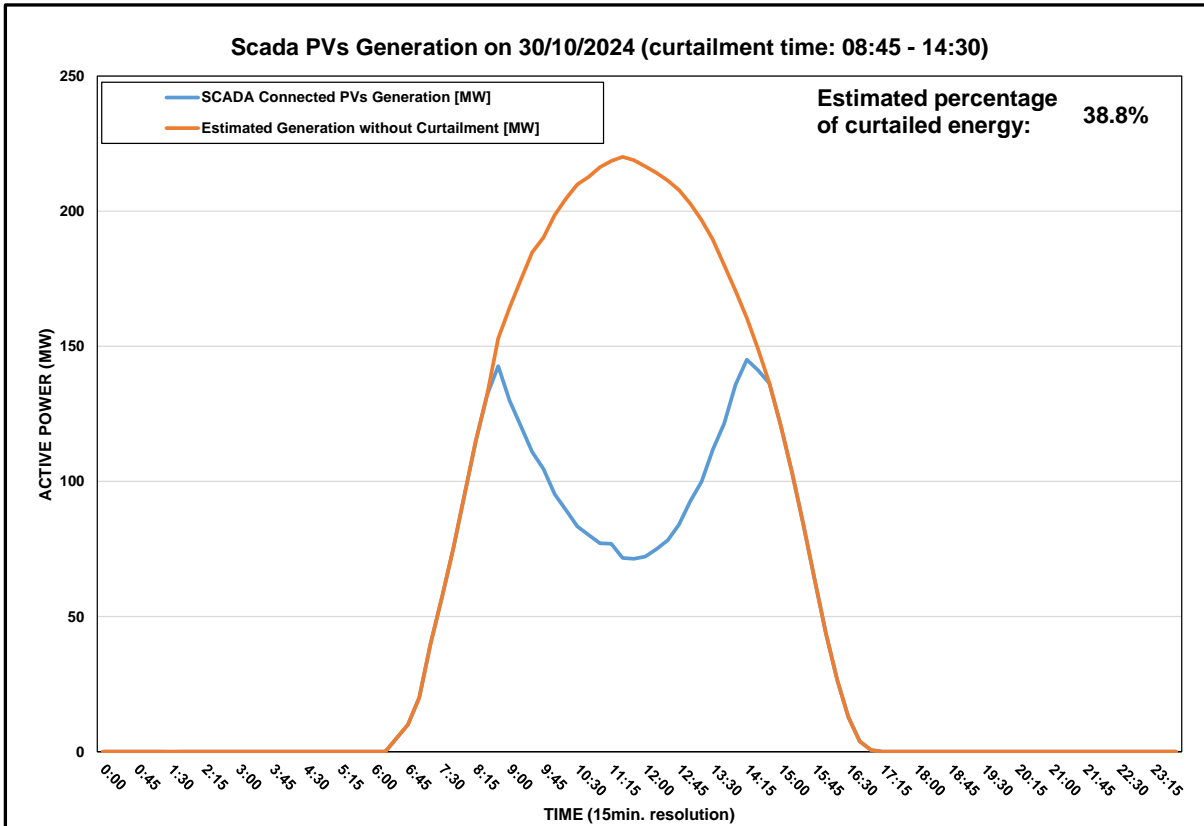


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	30/10/2024
Start of Curtailment	8:45
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:	1452.6 MWh
Total Estimated Curtailed Energy:	563.4 MWh
Percentage of Curtailed Energy	38.8%



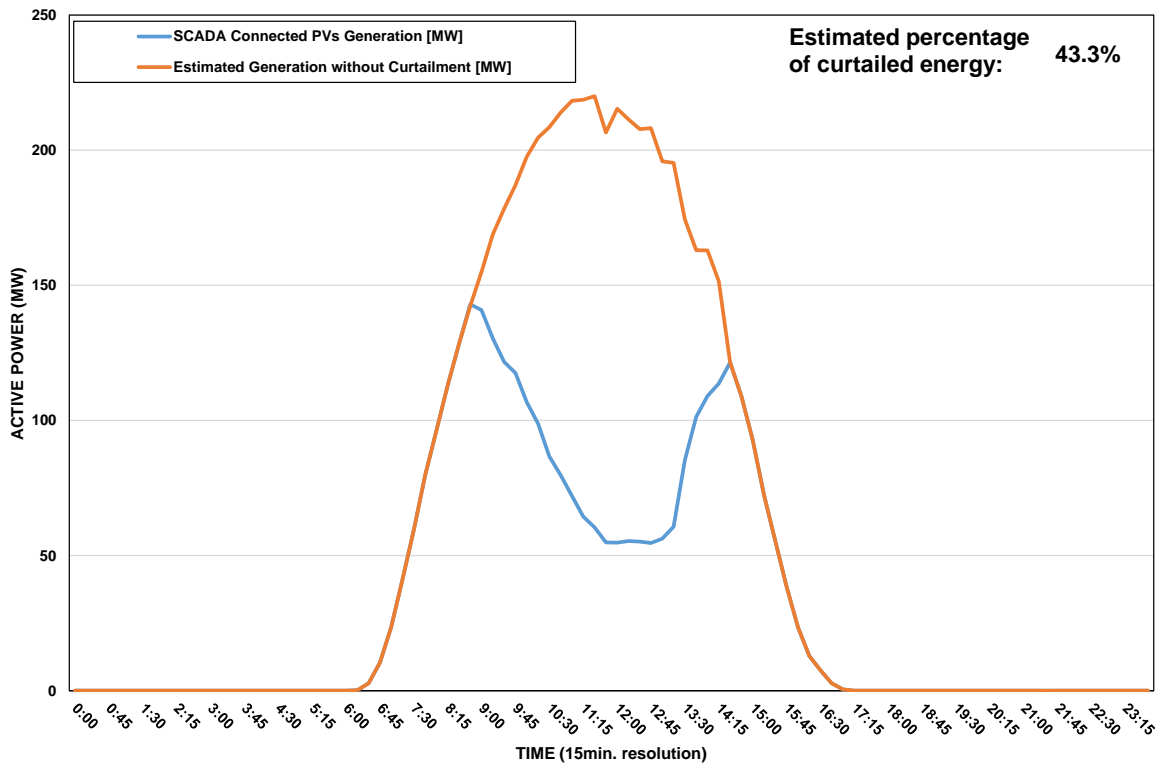
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	31/10/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW: Cut off PV System Group:	
Start of Curtailment	8:45	Start of cut-off:	11:30
End of Curtailment	14:15	End of cut-off:	12:45
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:	1374.5 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	27.7 MWh
Total Estimated Curtailed Energy:	595.4 MWh		
Percentage of Curtailed Energy	43.3%		

Scada PVs Generation on 31/10/2024 (curtailment time: 08:45 - 14:15)

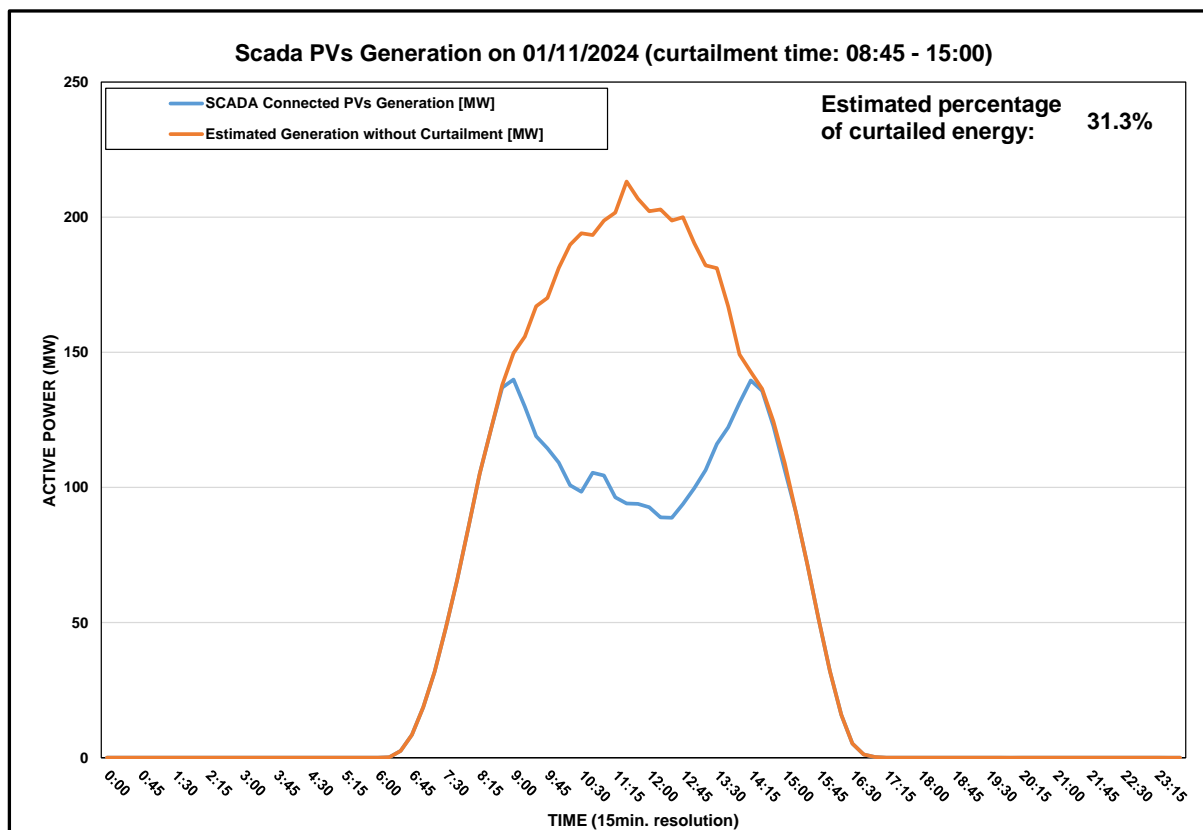


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	01/11/2024
Start of Curtailment	8:45
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:	1325.6 MWh
Total Estimated Curtailed Energy:	414.7 MWh
Percentage of Curtailed Energy	31.3%

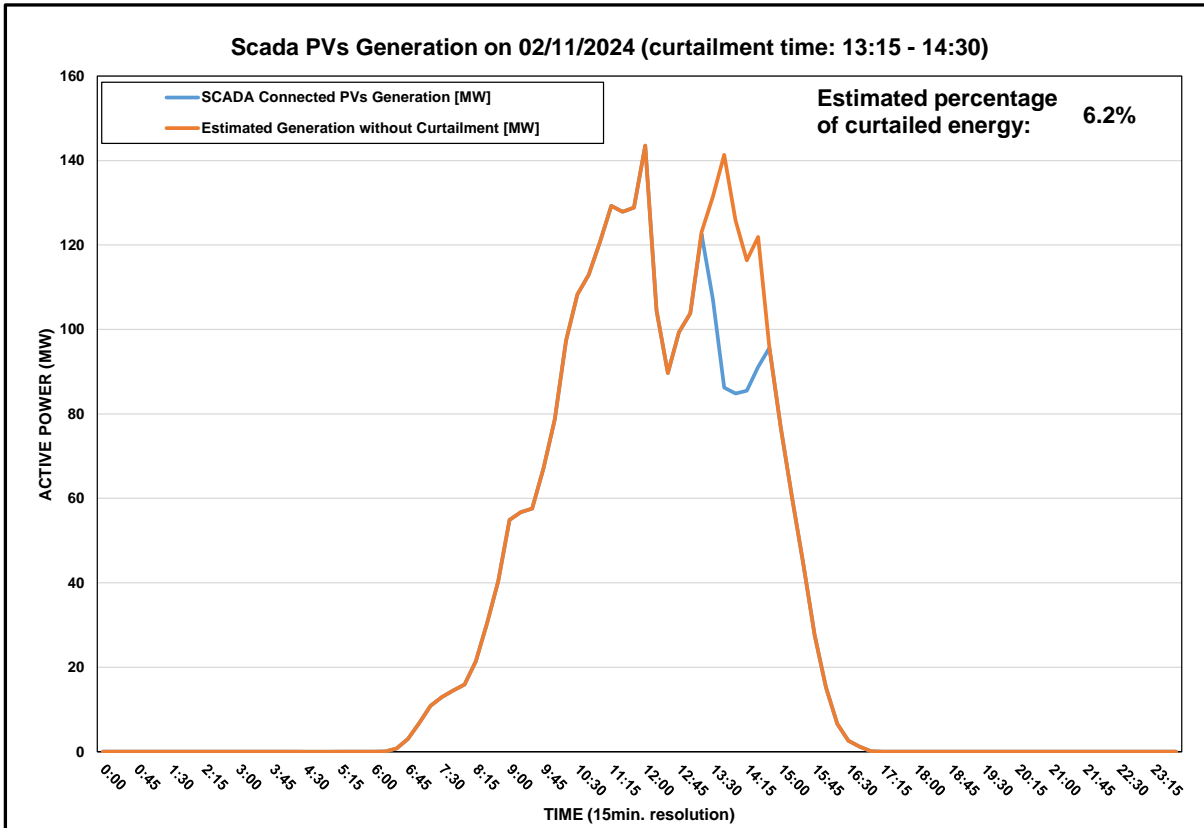


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	02/11/2024
Start of Curtailment	13:15
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:	732.2 MWh
Total Estimated Curtailed Energy:	45.6 MWh
Percentage of Curtailed Energy	6.2%



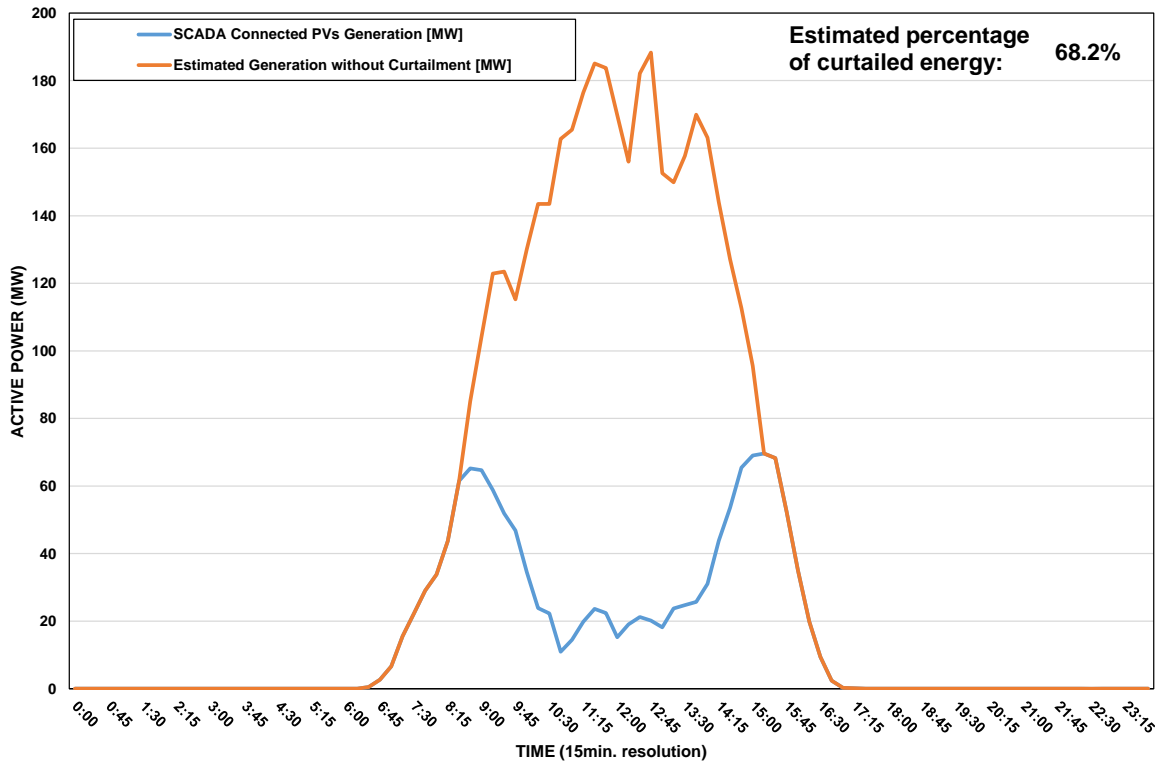
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	03/11/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW: Cut off PV System Group:	
Start of Curtailment	8:45	Start of cut-off:	10:30
End of Curtailment	15:00	End of cut-off:	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:	1071 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	99.9 MWh
Total Estimated Curtailed Energy:	729.9 MWh		
Percentage of Curtailed Energy	68.2%		

Scada PVs Generation on 03/11/2024 (curtailment time: 08:45 - 15:00)

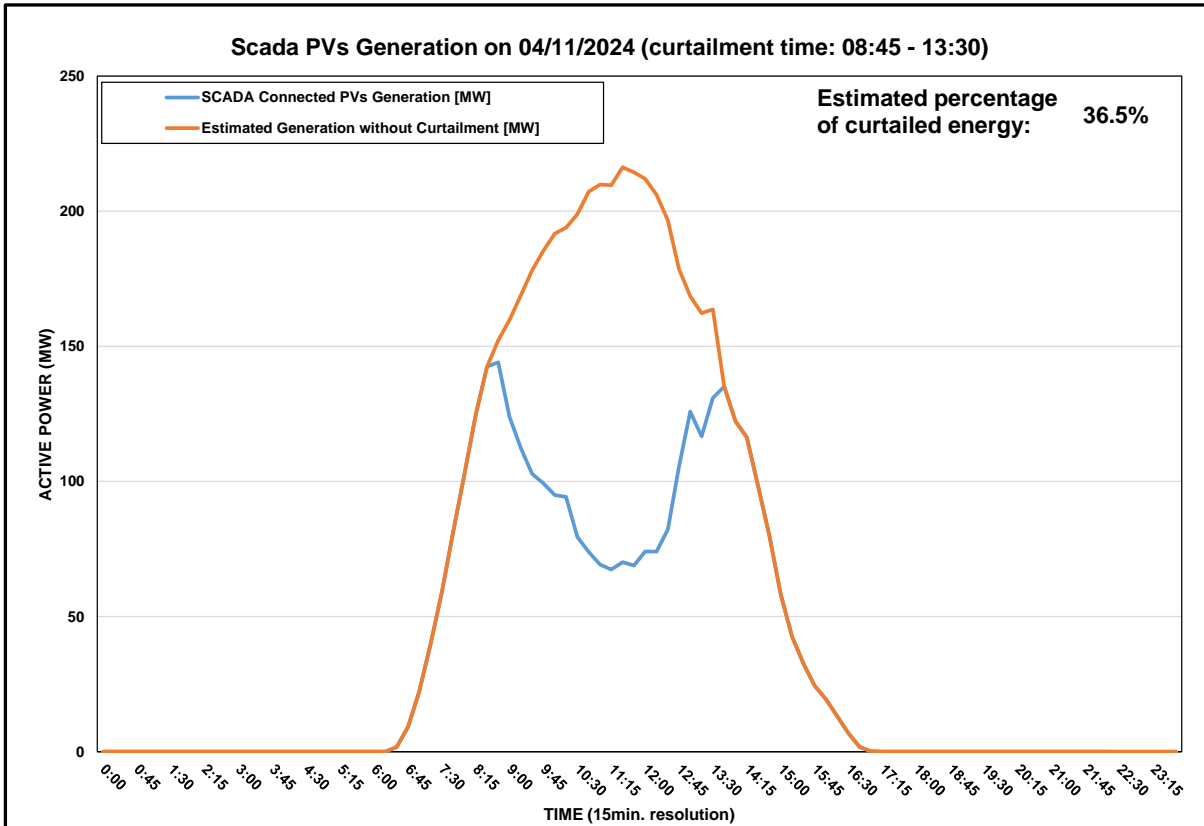


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	04/11/2024
Start of Curtailment	8:45
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:	1277.3 MWh
Total Estimated Curtailed Energy:	466 MWh
Percentage of Curtailed Energy	36.5%

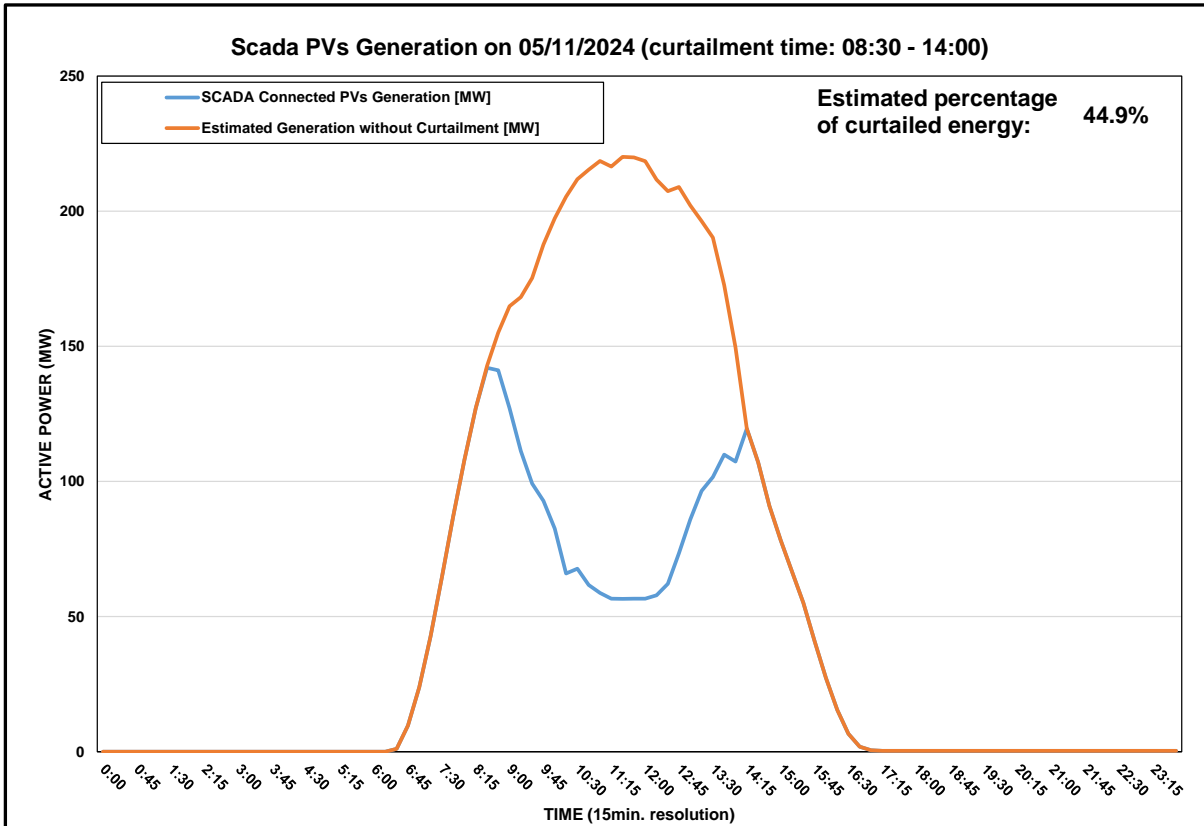


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/11/2024
Start of Curtailment	8:30
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:	1384.5 MWh
Total Estimated Curtailed Energy:	621.2 MWh
Percentage of Curtailed Energy	44.9%

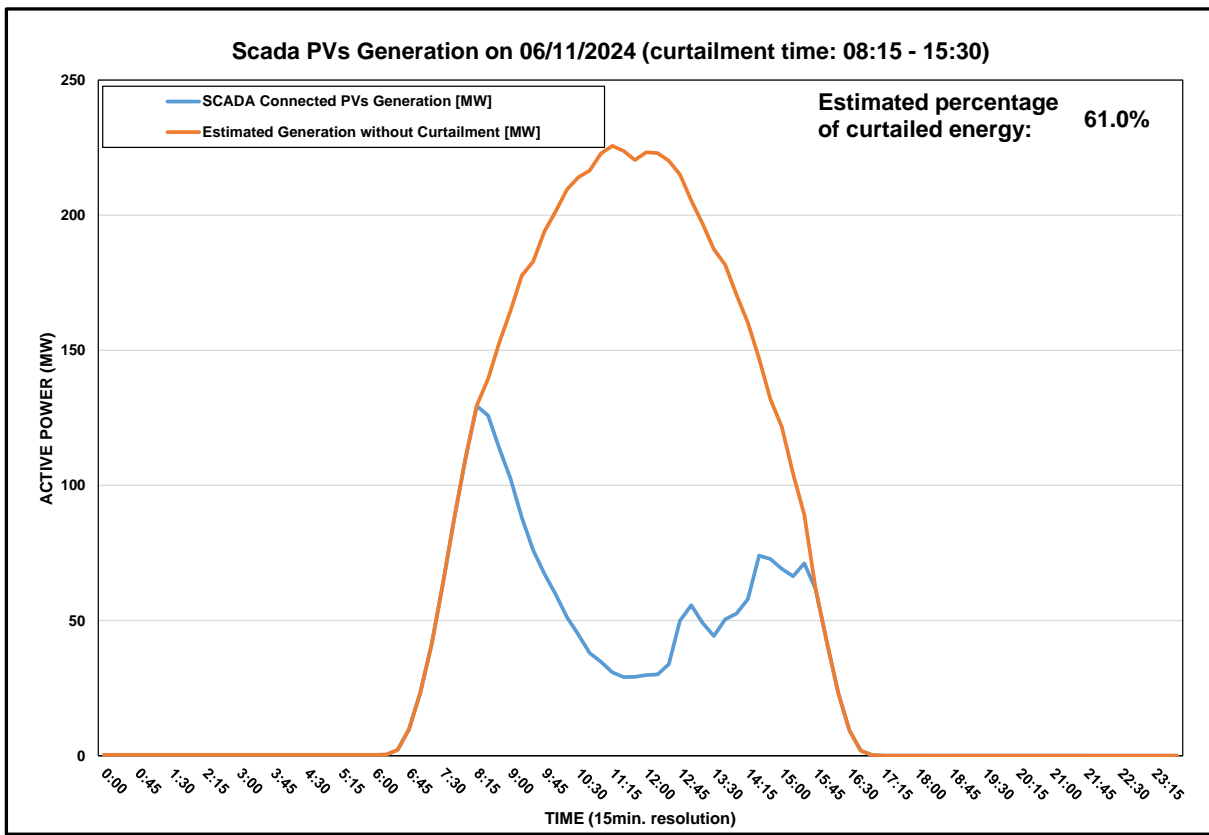


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	06/11/2024
Start of Curtailment	8:15
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:	1484.5 MWh
Total Estimated Curtailed Energy:	906.2 MWh
Percentage of Curtailed Energy	61.0%



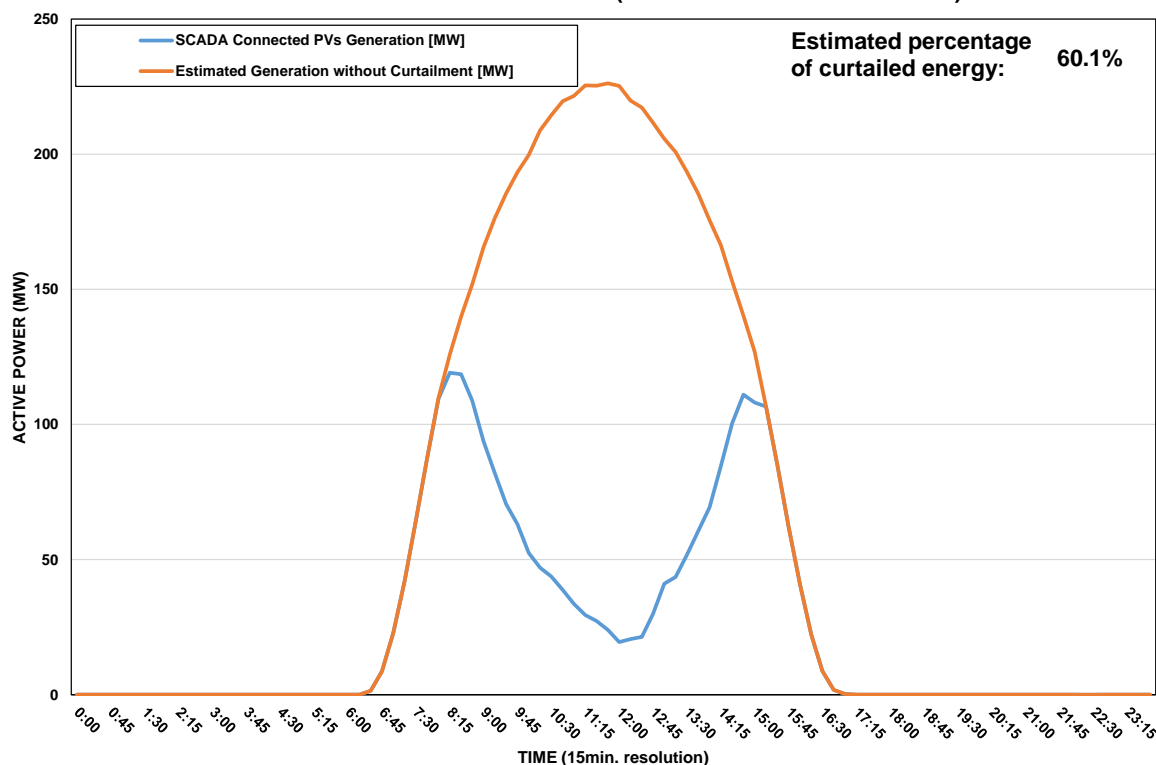
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	07/11/2024
Start of Curtailment	8:00
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:	1491.5 MWh
Total Estimated Curtailed Energy:	896.9 MWh
Percentage of Curtailed Energy	60.1%

Scada PVs Generation on 07/11/2024 (curtailment time: 08:00 - 15:00)



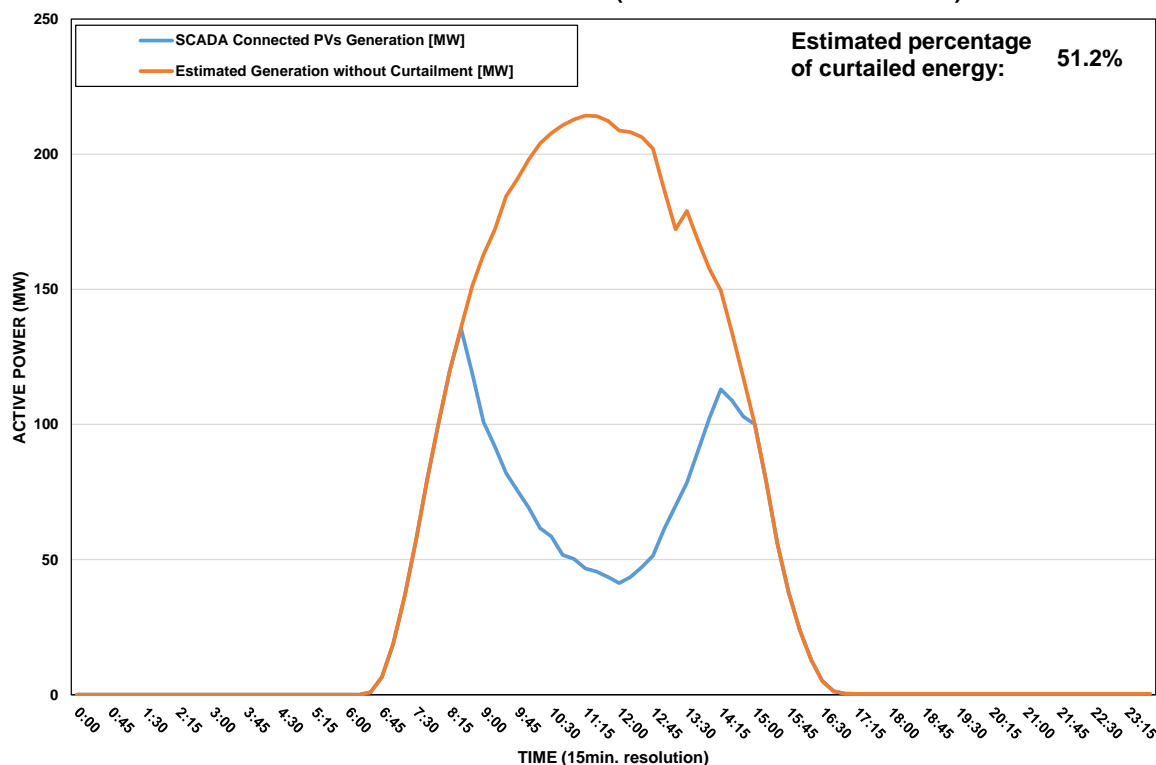
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	08/11/2024
Start of Curtailment	8:30
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:	1375.8 MWh
Total Estimated Curtailed Energy:	704.5 MWh
Percentage of Curtailed Energy	51.2%

Scada PVs Generation on 08/11/2024 (curtailment time: 08:30 - 14:45)



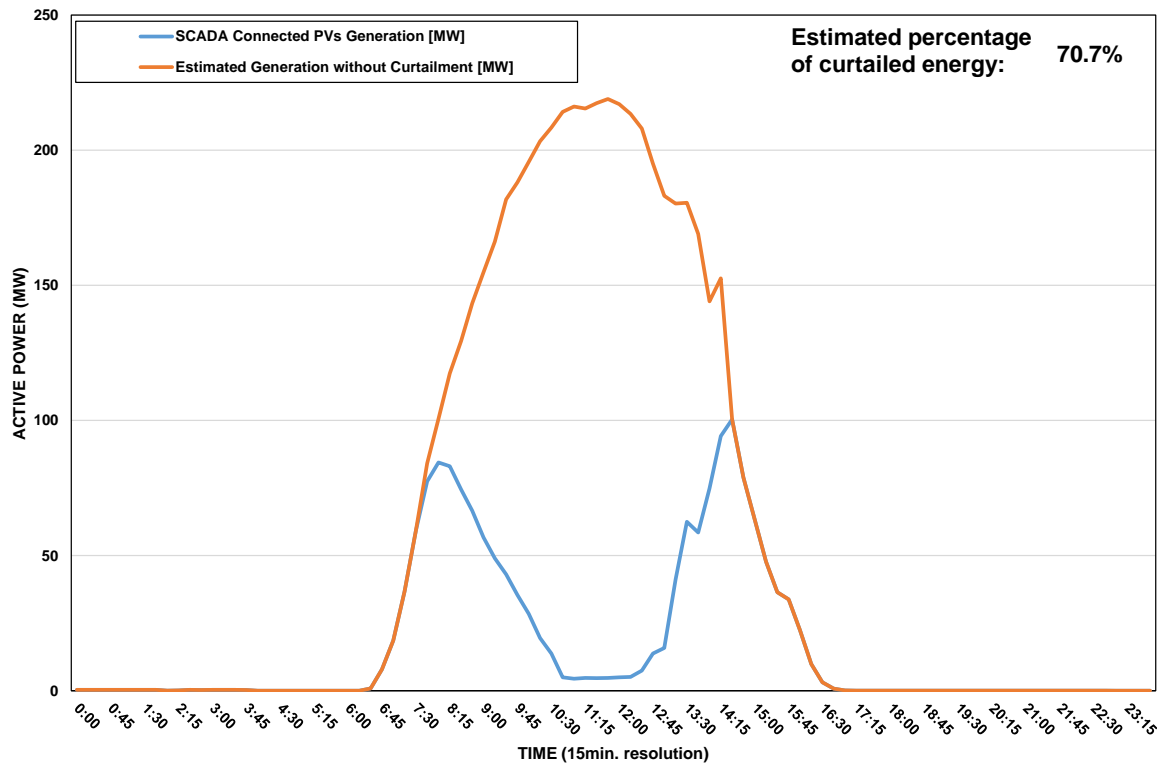
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	09/11/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW: Cut off PV System Group:	
Start of Curtailment	7:45	Start of cut-off:	11:30
End of Curtailment	14:15	End of cut-off:	12:30
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:	1330.7 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	12.1 MWh
Total Estimated Curtailed Energy:	941.2 MWh		
Percentage of Curtailed Energy	70.7%		

Scada PVs Generation on 09/11/2024 (curtailment time: 07:45 - 14:15)



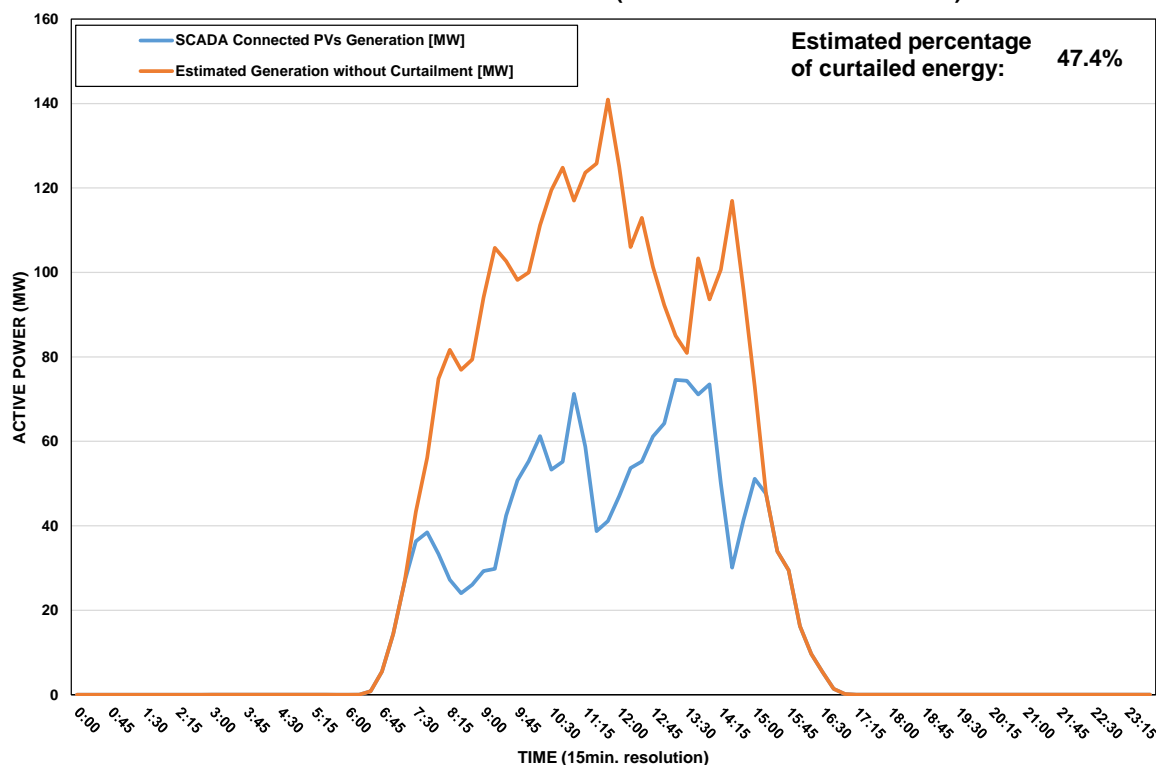
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	10/11/2024
Start of Curtailment	7:30
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:	813.6 MWh
Total Estimated Curtailed Energy:	385.7 MWh
Percentage of Curtailed Energy	47.4%

Scada PVs Generation on 10/11/2024 (curtailment time: 07:30 - 15:00)



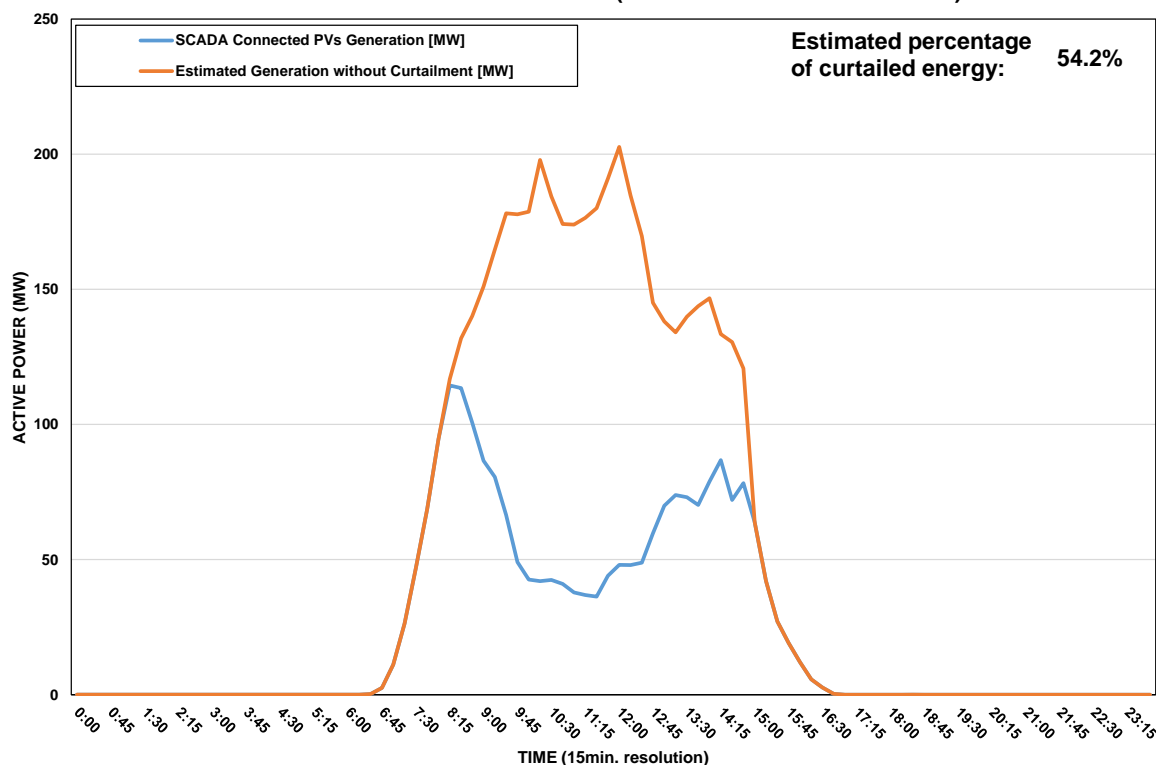
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	11/11/2024
Start of Curtailment	8:15
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:	1182.3 MWh
Total Estimated Curtailed Energy:	641 MWh
Percentage of Curtailed Energy	54.2%

Scada PVs Generation on 11/11/2024 (curtailment time: 08:15 - 14:45)

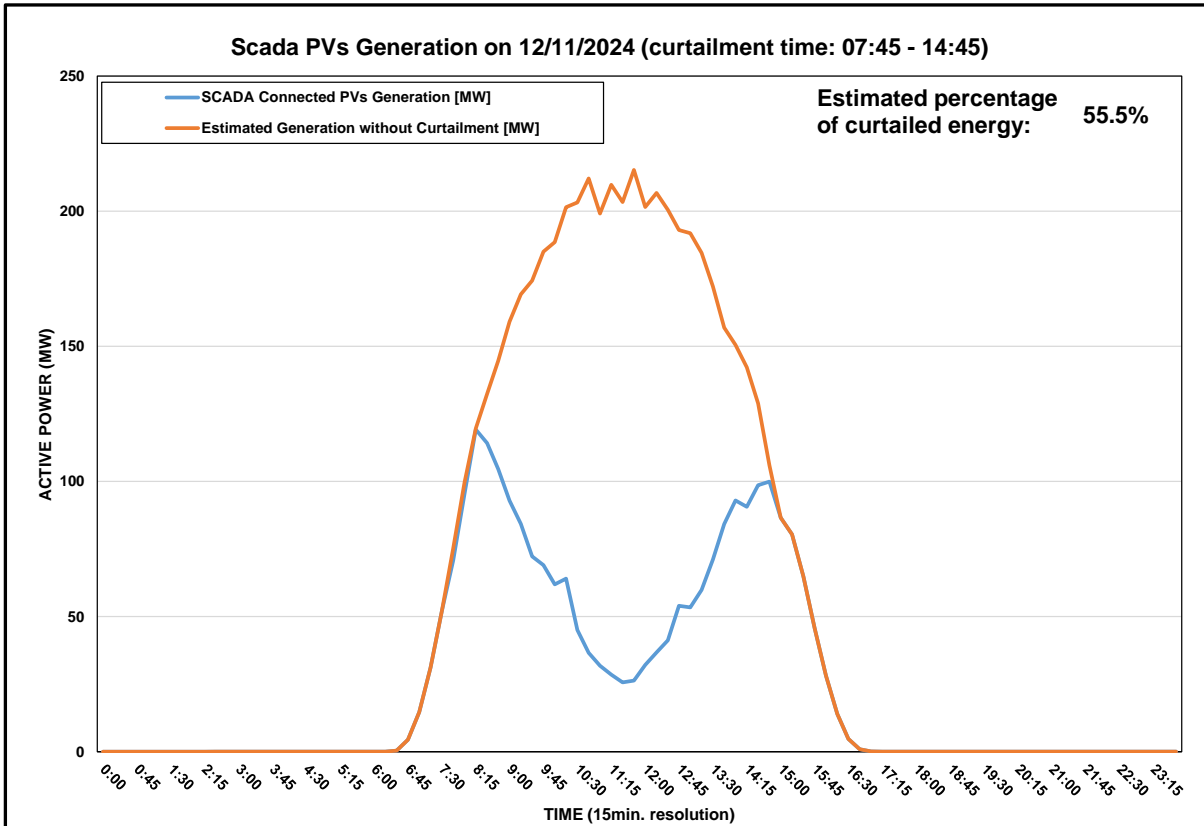


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	12/11/2024
Start of Curtailment	7:45
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:	1338.9 MWh
Total Estimated Curtailed Energy:	742.5 MWh
Percentage of Curtailed Energy	55.5%

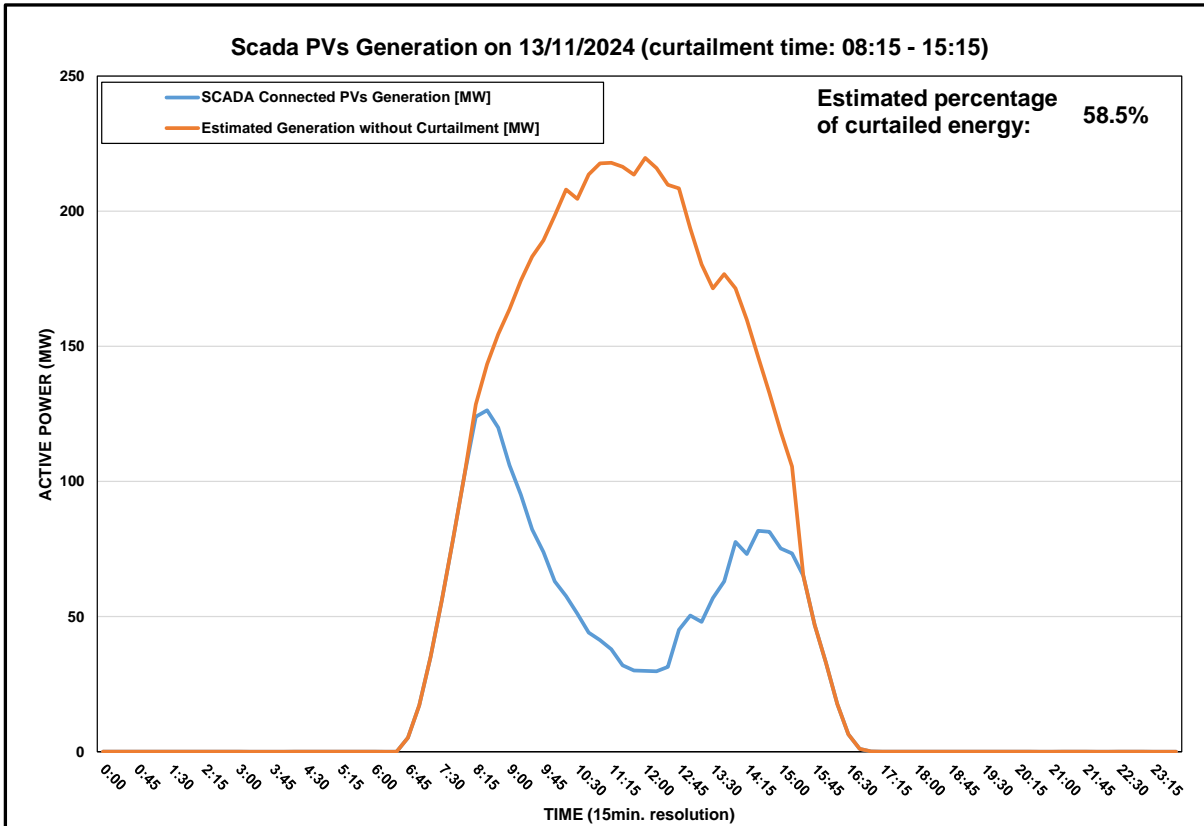


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	13/11/2024
Start of Curtailment	8:15
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:	1425.6 MWh
Total Estimated Curtailed Energy:	834 MWh
Percentage of Curtailed Energy	58.5%



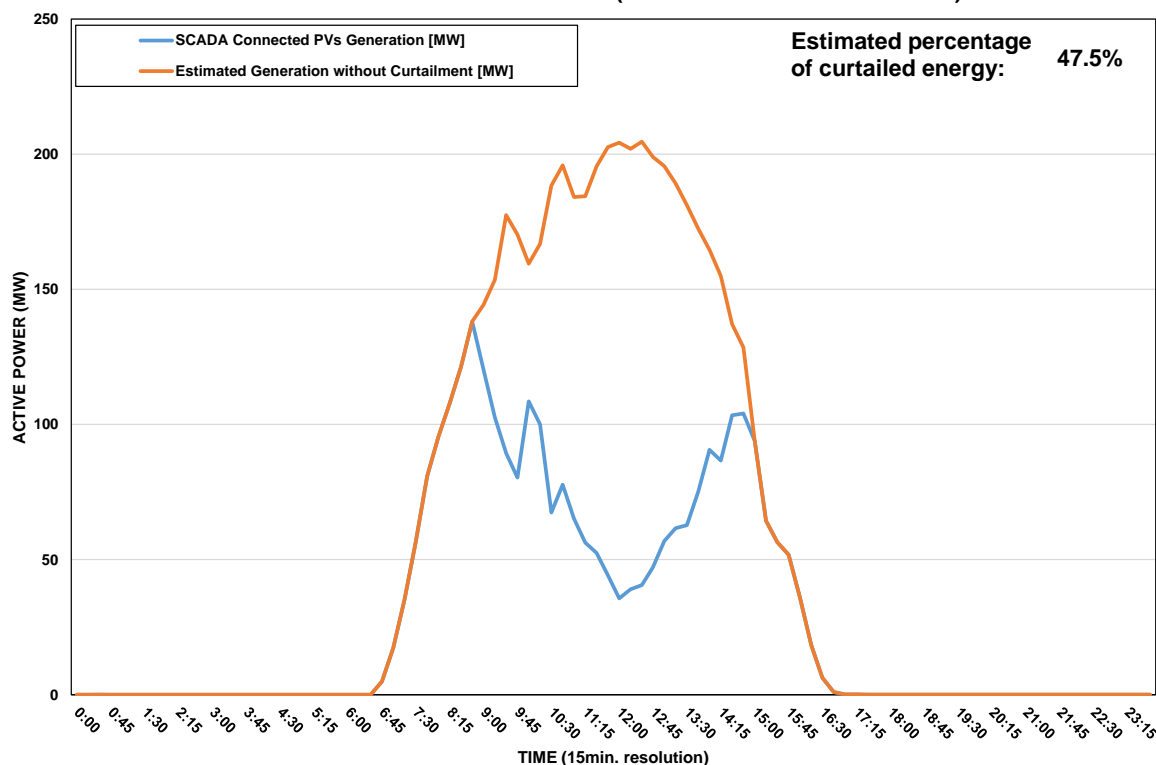
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	14/11/2024
Start of Curtailment	9:00
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:	1310.7 MWh
Total Estimated Curtailed Energy:	622.1 MWh
Percentage of Curtailed Energy	47.5%

Scada PVs Generation on 14/11/2024 (curtailment time: 09:00 - 14:45)

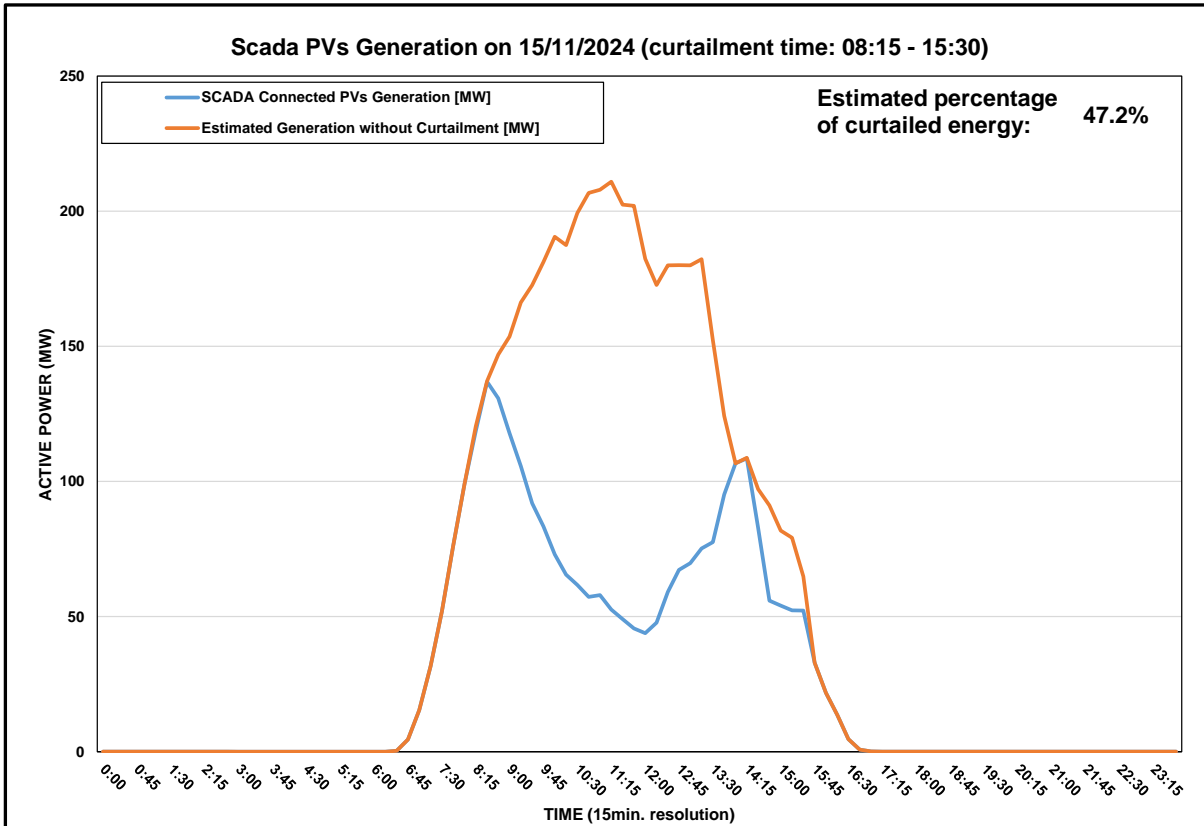


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	15/11/2024
Start of Curtailment	8:15
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:	1255.5 MWh
Total Estimated Curtailed Energy:	593.2 MWh
Percentage of Curtailed Energy	47.2%



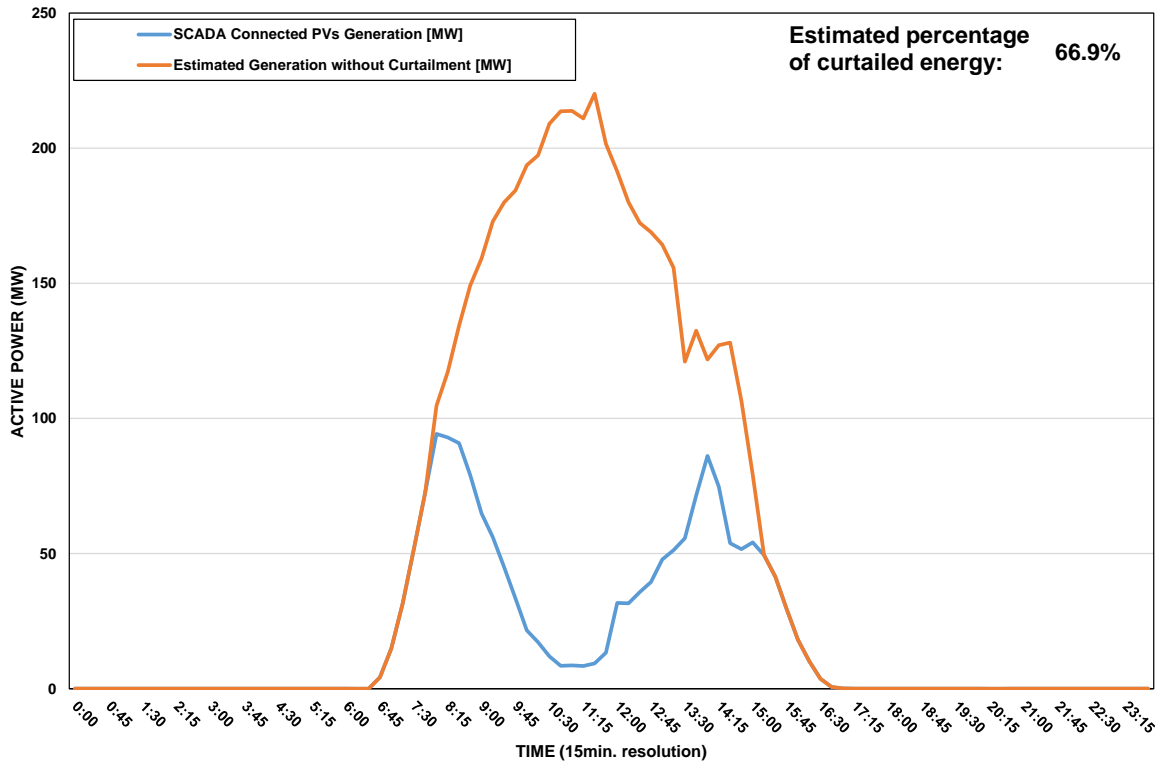
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/11/2024	Activation of PV System cut-off from 7.14kW <= P < 500kW: Cut off PV System Group:	
Start of Curtailment	8:00	Start of cut-off:	10:30
End of Curtailment	15:00	End of cut-off:	11:45
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:	1259.8 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW <= P < 500kW:	40.3 MWh
Total Estimated Curtailed Energy:	842.6 MWh		
Percentage of Curtailed Energy	66.9%		

Scada PVs Generation on 16/11/2024 (curtailment time: 08:00 - 15:00)



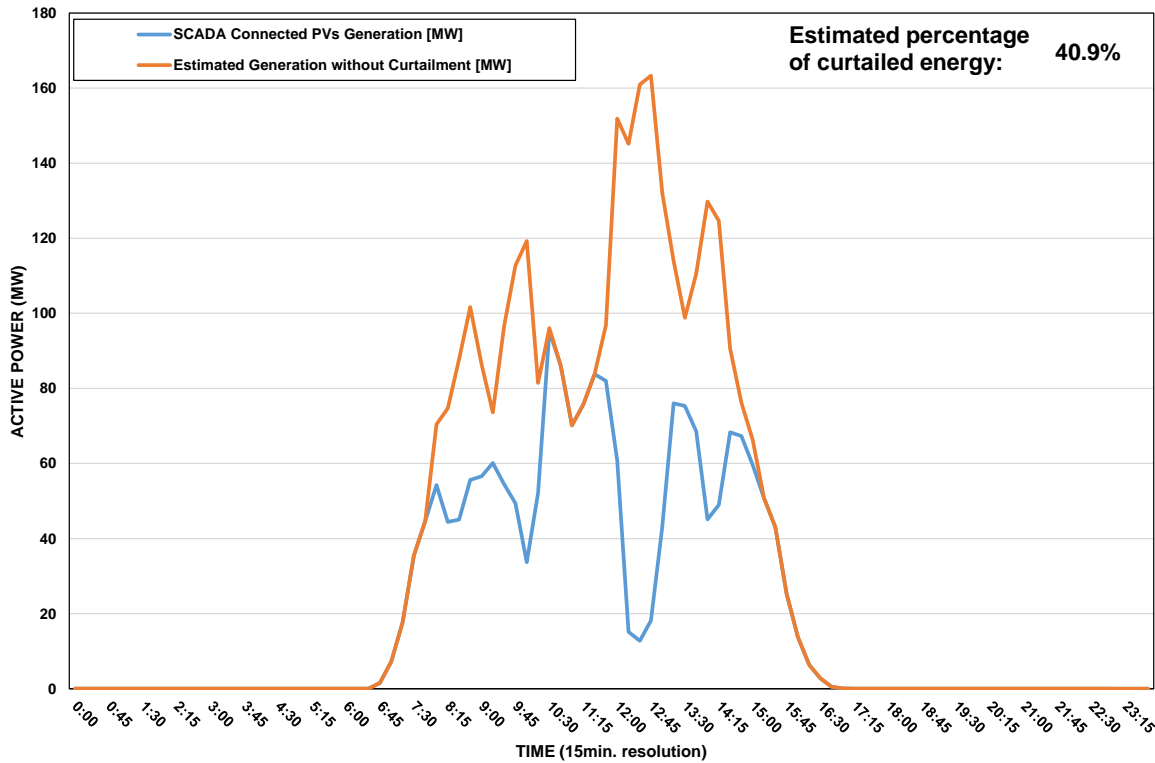
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	17/11/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW: Cut off PV System Group:	
Start of Curtailment	8:00	Start of cut-off:	12:15
End of Curtailment	15:00	End of cut-off:	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:	806.8 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	45.4 MWh
Total Estimated Curtailed Energy:	330 MWh		
Percentage of Curtailed Energy	40.9%		

Scada PVs Generation on 17/11/2024 (curtailment time: 08:00 - 15:00)



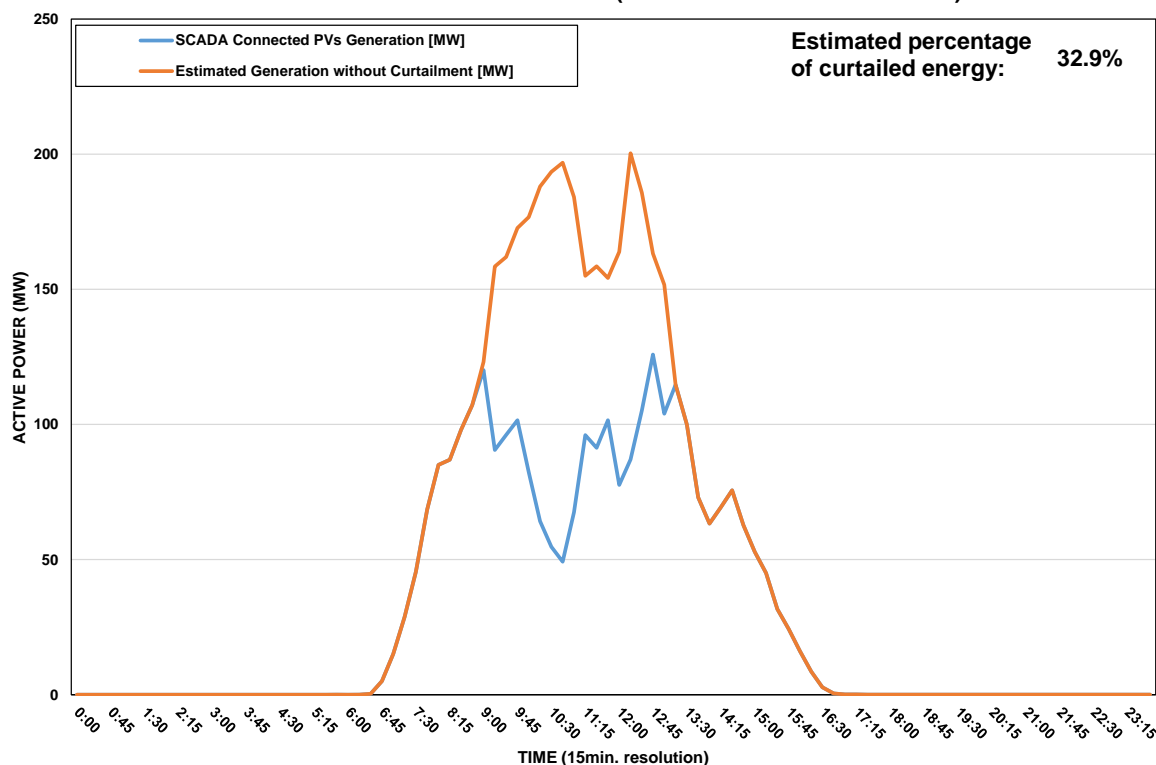
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	18/11/2024
Start of Curtailment	9:00
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:	1042.4 MWh
Total Estimated Curtailed Energy:	343.3 MWh
Percentage of Curtailed Energy	32.9%

Scada PVs Generation on 18/11/2024 (curtailment time: 09:00 - 13:00)



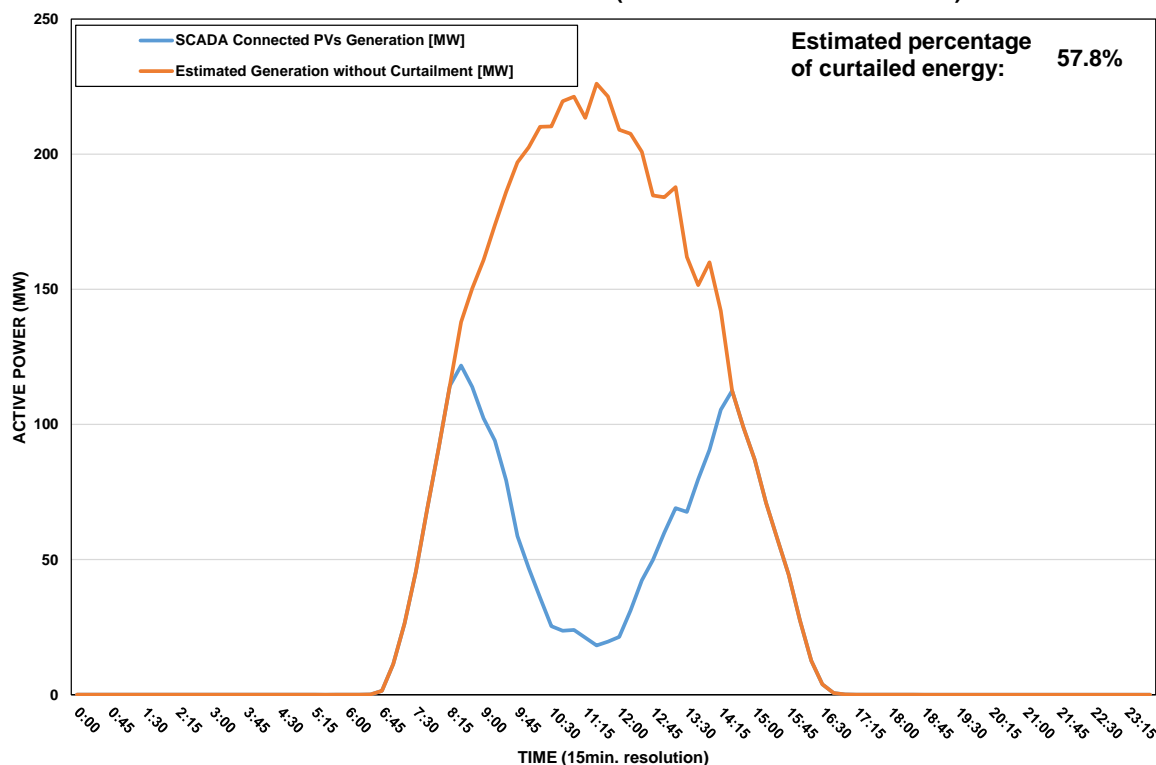
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	19/11/2024
Start of Curtailment	8:30
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:	1348.8 MWh
Total Estimated Curtailed Energy:	779.5 MWh
Percentage of Curtailed Energy	57.8%

Scada PVs Generation on 19/11/2024 (curtailment time: 08:30 - 14:15)



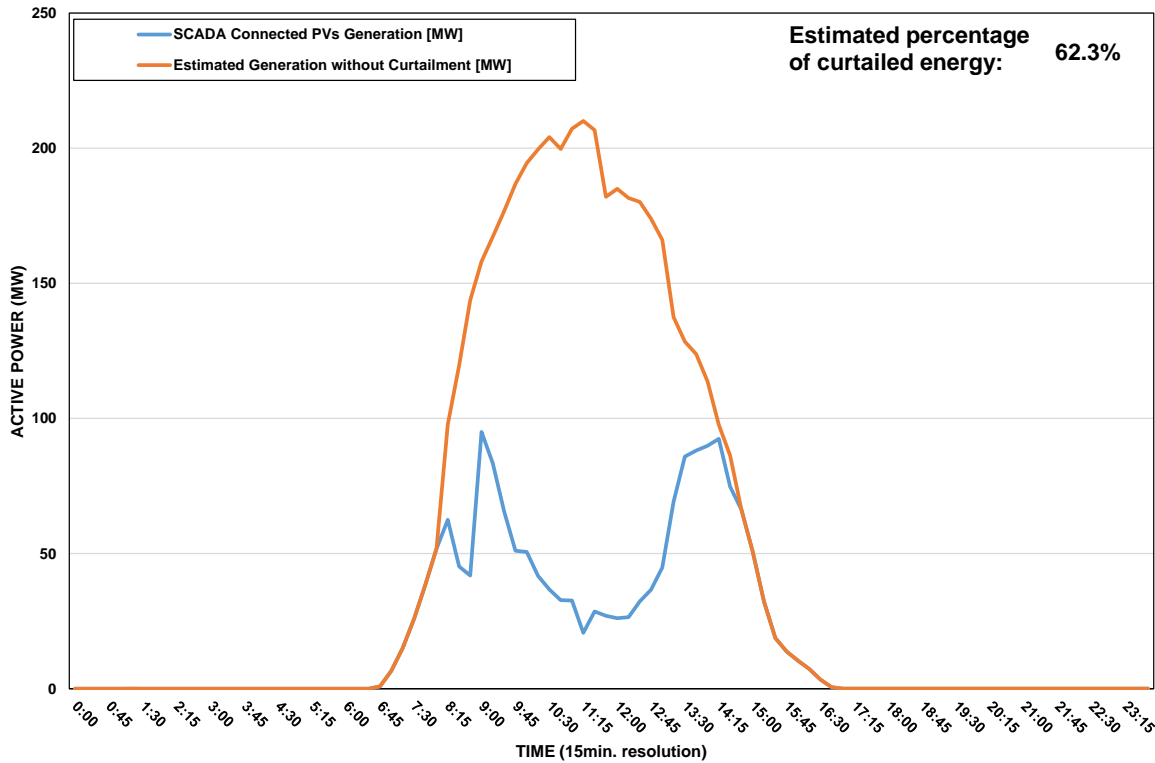
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/11/2024	Activation of PV System cut-off from 7.14kW \leq P < 500kW: Cut off PV System Group:	
Start of Curtailment	8:15	Start of cut-off:	8:30
End of Curtailment	14:30	End of cut-off:	10:00
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:	1142.4 MWh	Total Estimated cut-off energy regarding PV Systems from 7.14kW \leq P < 500kW:	13.9 MWh
Total Estimated Curtailed Energy:	711.4 MWh		
Percentage of Curtailed Energy	62.3%		

Scada PVs Generation on 20/11/2024 (curtailment time: 08:15 - 14:30)



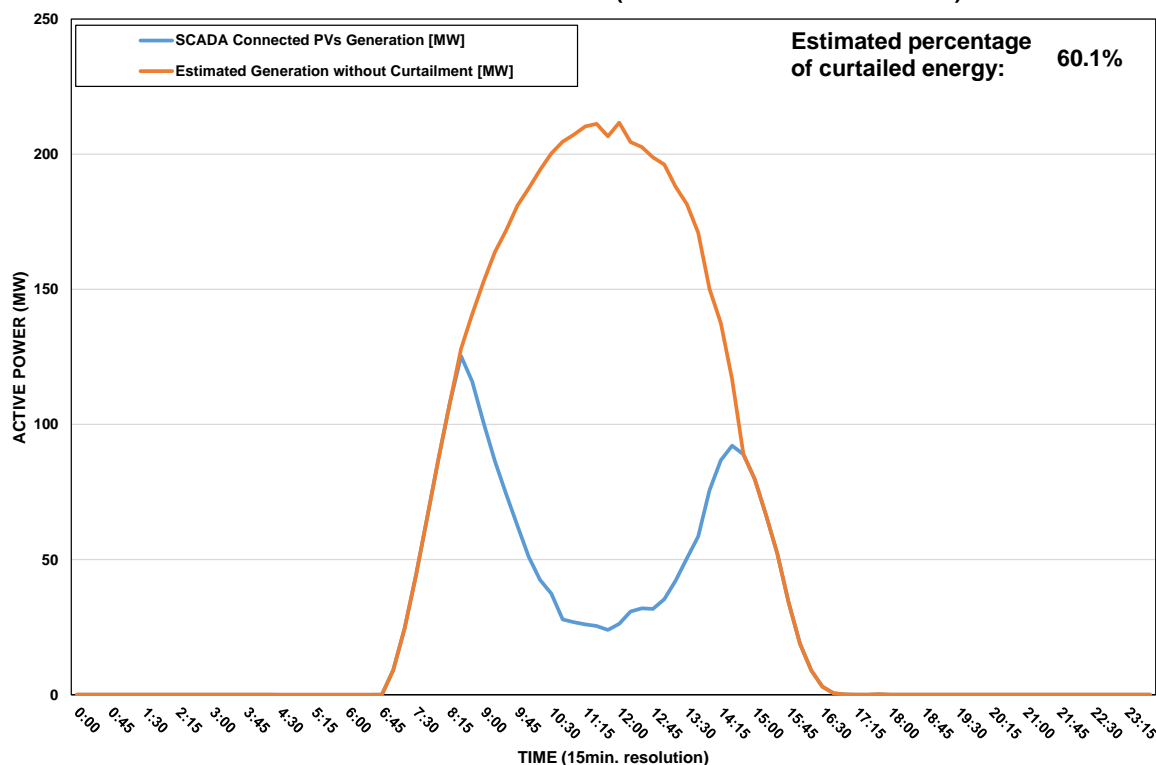
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	21/11/2024
Start of Curtailment	8:30
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:	1302.7 MWh
Total Estimated Curtailed Energy:	782.7 MWh
Percentage of Curtailed Energy	60.1%

Scada PVs Generation on 21/11/2024 (curtailment time: 08:30 - 14:30)

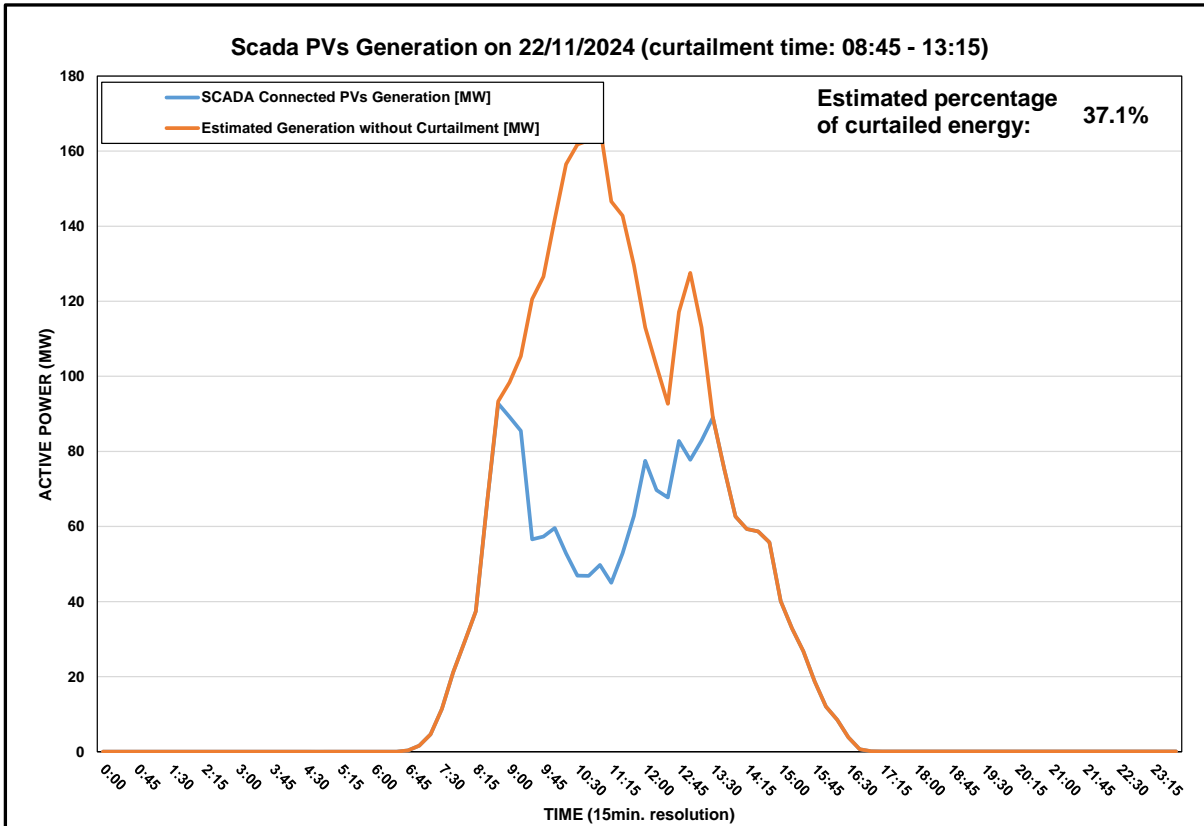


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/11/2024
Start of Curtailment	8:45
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:	784.3 MWh
Total Estimated Curtailed Energy:	290.6 MWh
Percentage of Curtailed Energy	37.1%

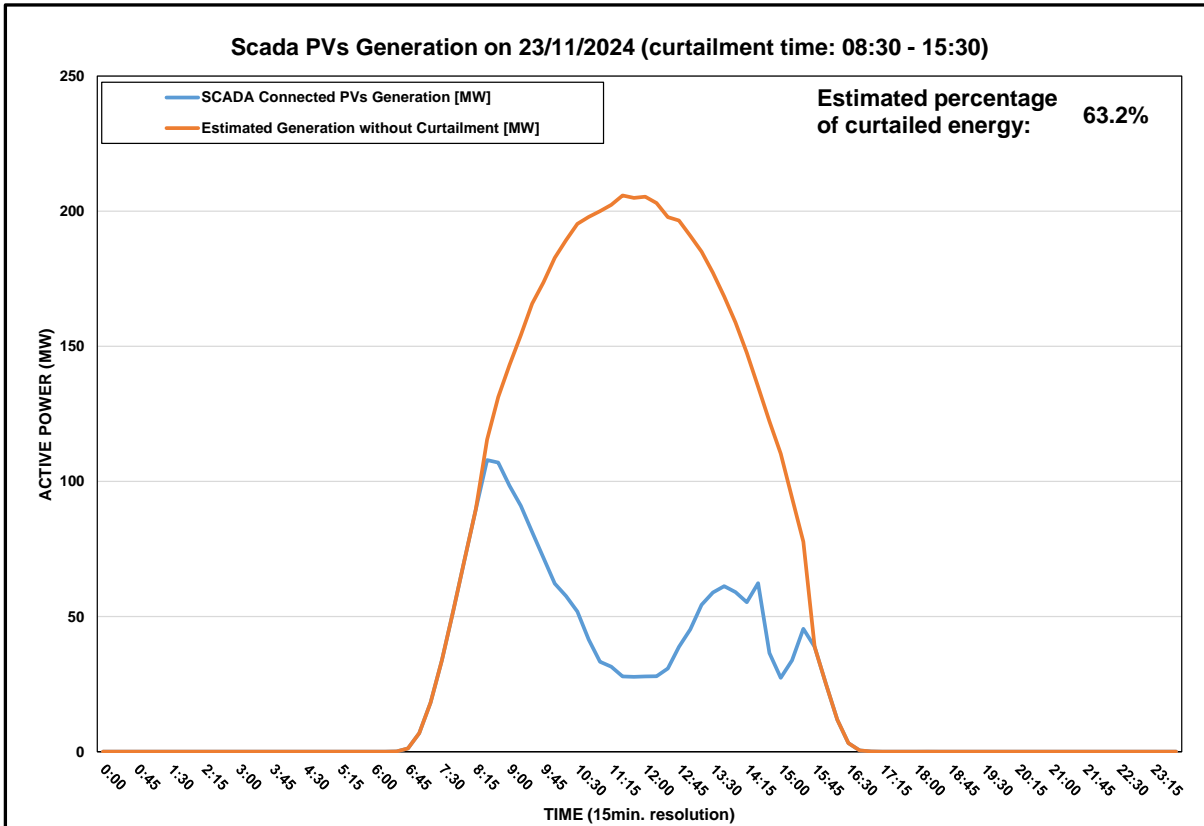


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	23/11/2024
Start of Curtailment	8:30
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:	1296.5 MWh
Total Estimated Curtailed Energy:	818.9 MWh
Percentage of Curtailed Energy	63.2%

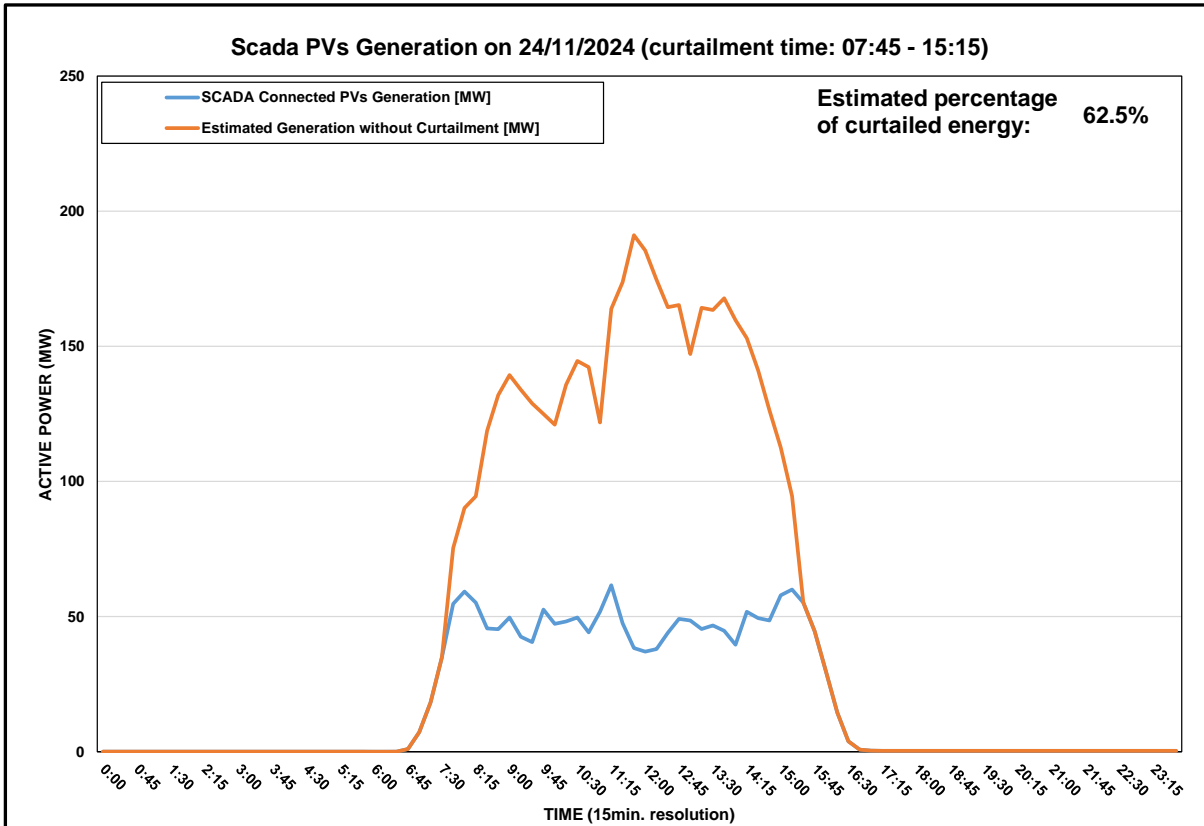


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	24/11/2024
Start of Curtailment	7:45
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:	1142.7 MWh
Total Estimated Curtailed Energy:	714.2 MWh
Percentage of Curtailed Energy	62.5%



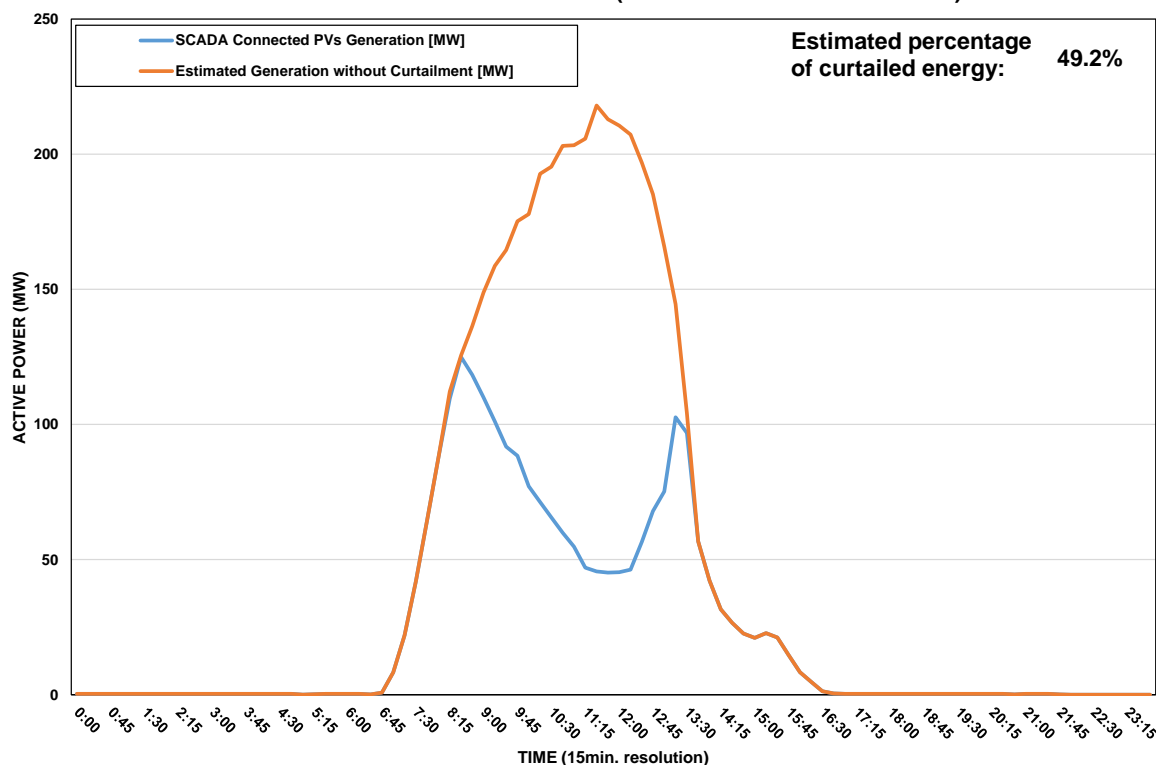
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	25/11/2024
Start of Curtailment	8:15
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:	1089.7 MWh
Total Estimated Curtailed Energy:	535.8 MWh
Percentage of Curtailed Energy	49.2%

Scada PVs Generation on 25/11/2024 (curtailment time: 08:15 - 13:30)

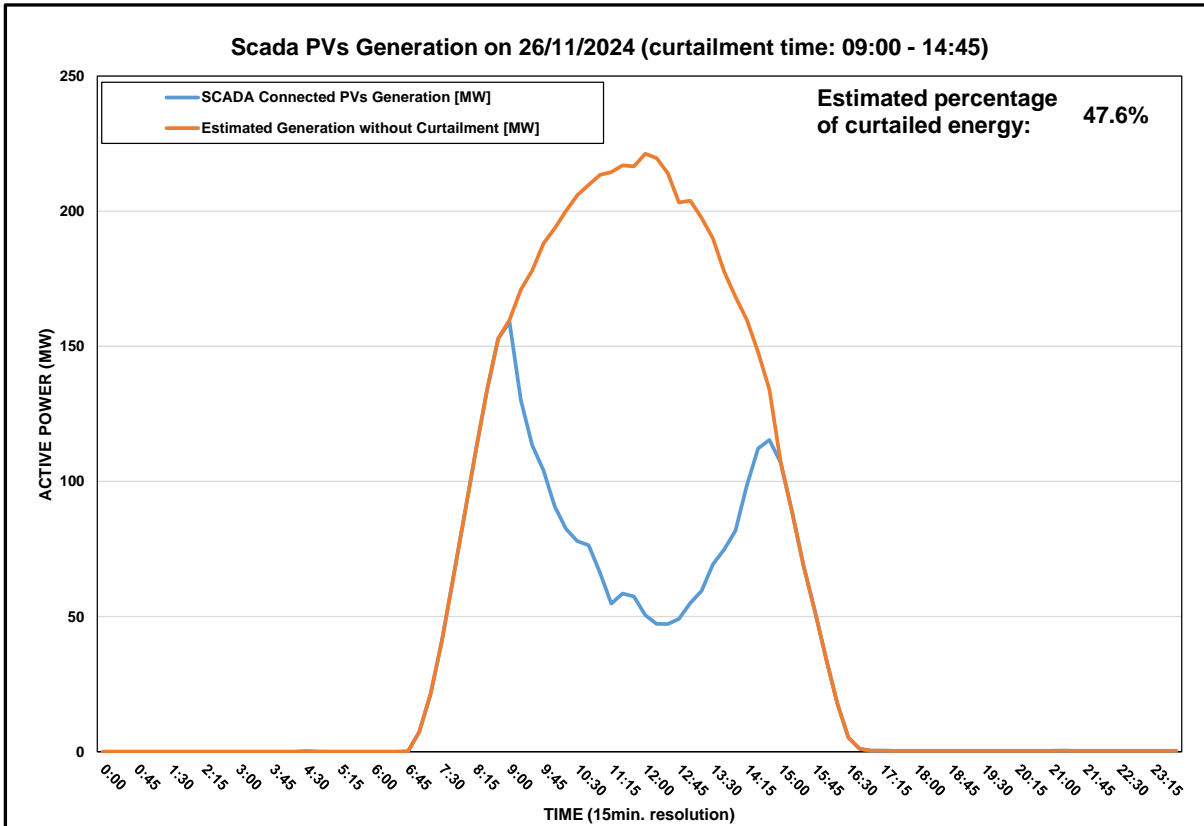


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	26/11/2024
Start of Curtailment	9:00
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:	1402.4 MWh
Total Estimated Curtailed Energy:	668.2 MWh
Percentage of Curtailed Energy	47.6%

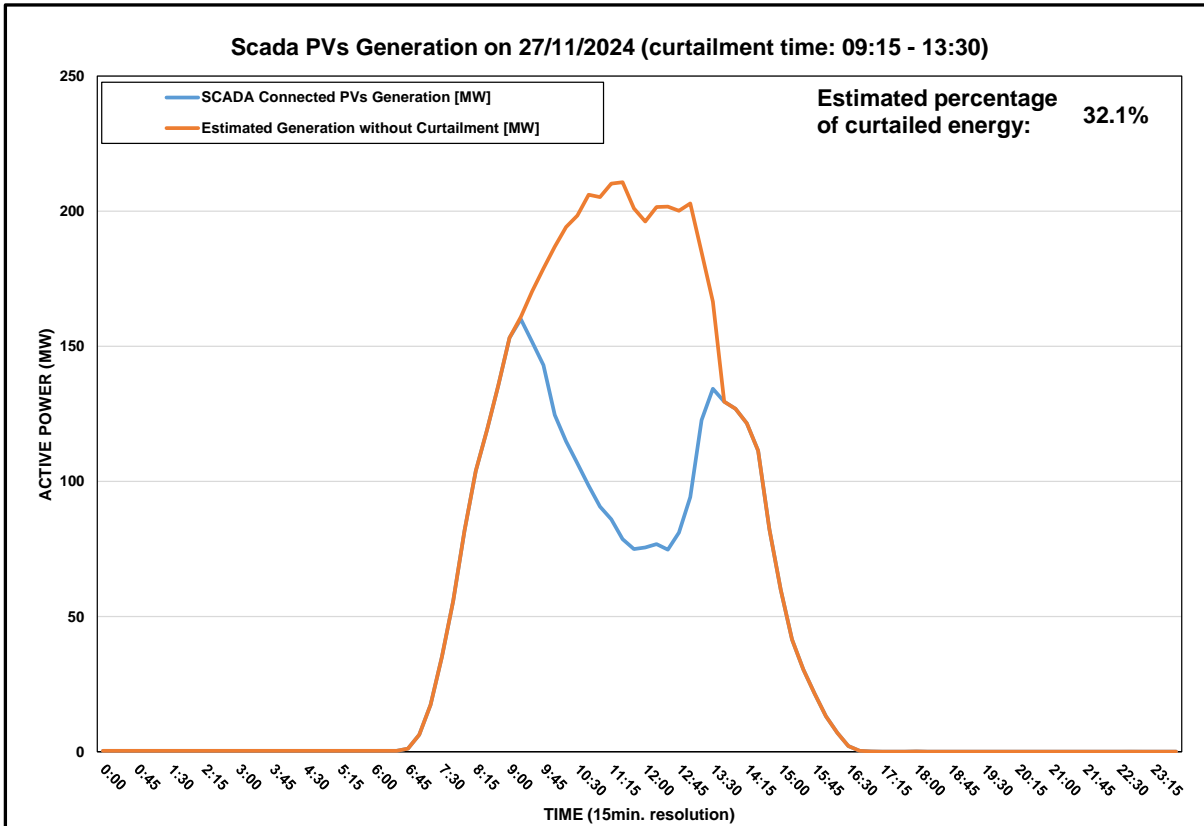


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	27/11/2024
Start of Curtailment	9:15
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:	1235.9 MWh
Total Estimated Curtailed Energy:	396.9 MWh
Percentage of Curtailed Energy	32.1%

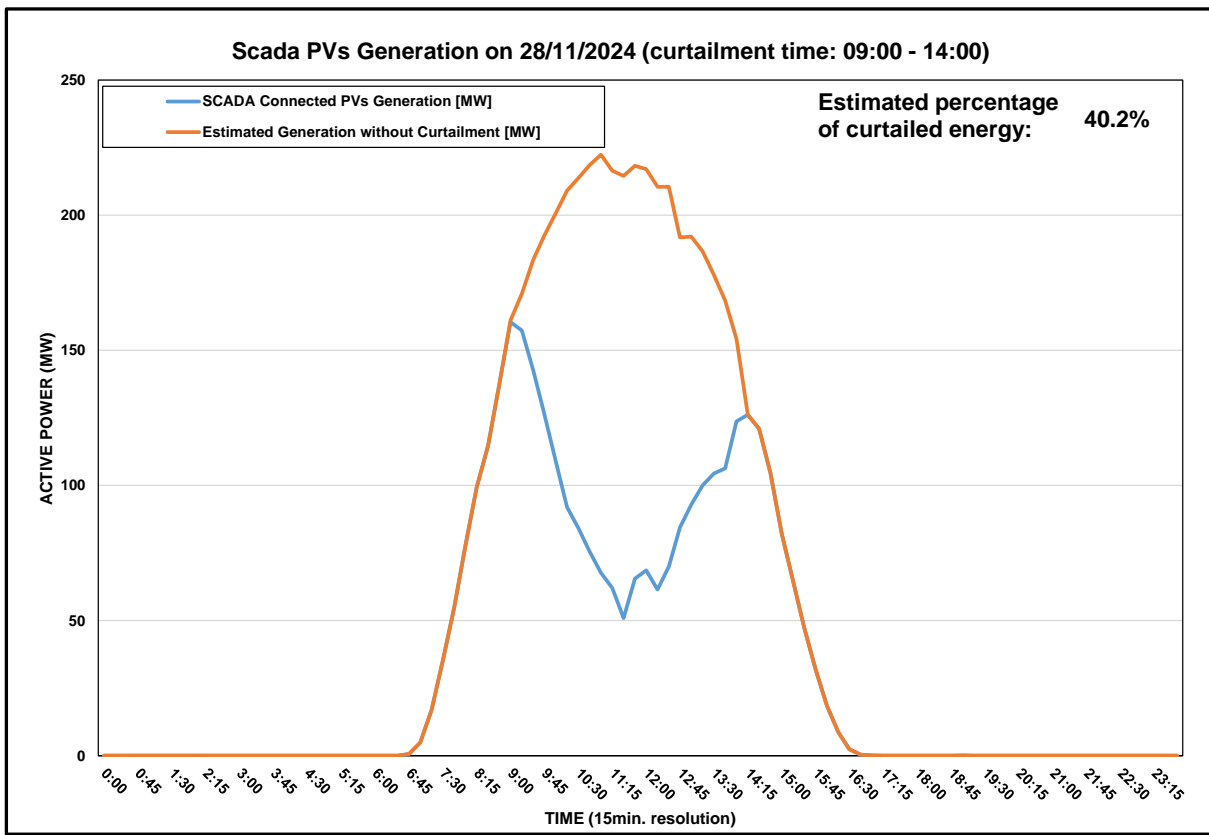


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	28/11/2024
Start of Curtailment	9:00
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:	1320.7 MWh
Total Estimated Curtailed Energy:	531.3 MWh
Percentage of Curtailed Energy	40.2%



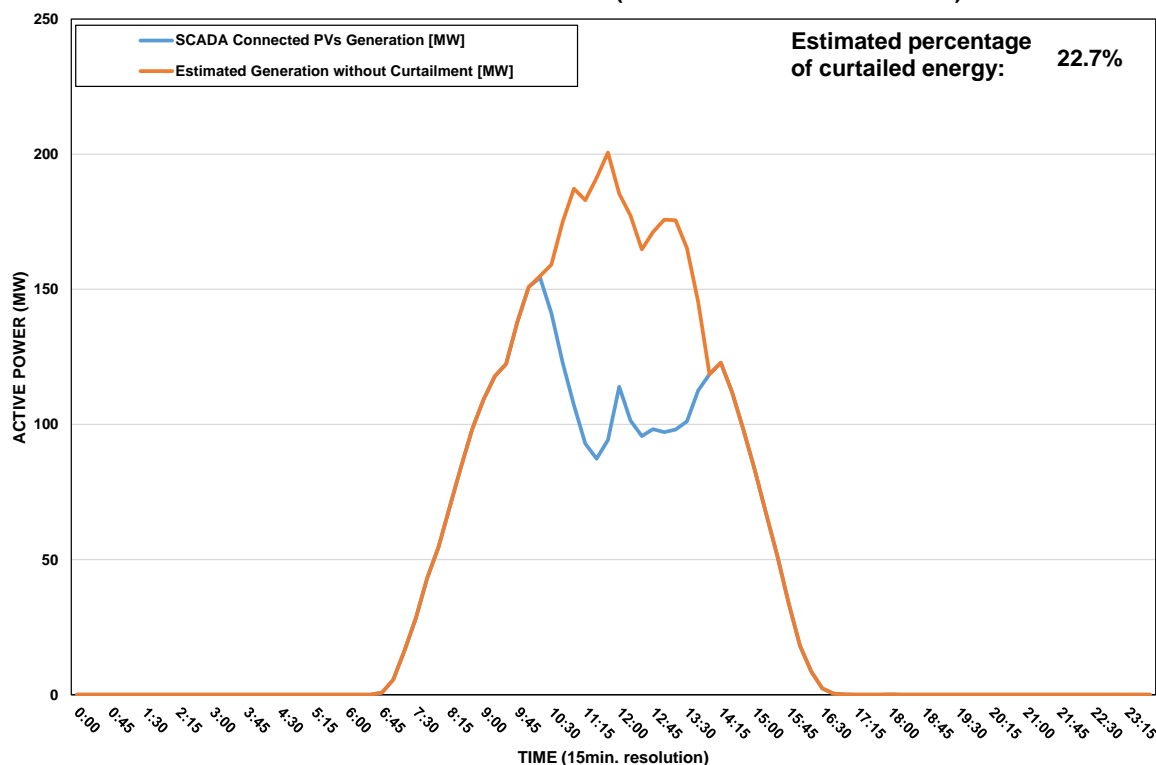
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	29/11/2024
Start of Curtailment	10:15
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:	1092.4 MWh
Total Estimated Curtailed Energy:	248.3 MWh
Percentage of Curtailed Energy	22.7%

Scada PVs Generation on 29/11/2024 (curtailment time: 10:15 - 13:45)

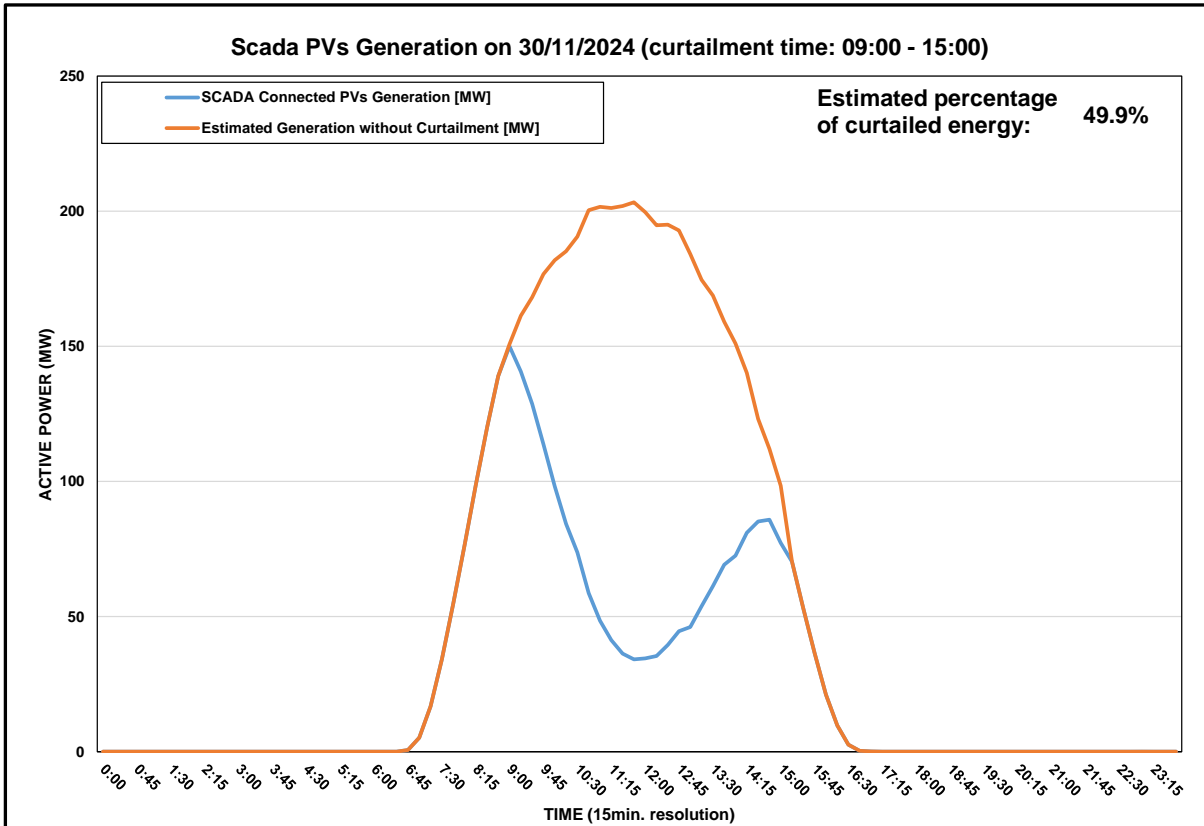


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	30/11/2024
Start of Curtailment	9:00
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:	1264.5 MWh
Total Estimated Curtailed Energy:	630.5 MWh
Percentage of Curtailed Energy	49.9%



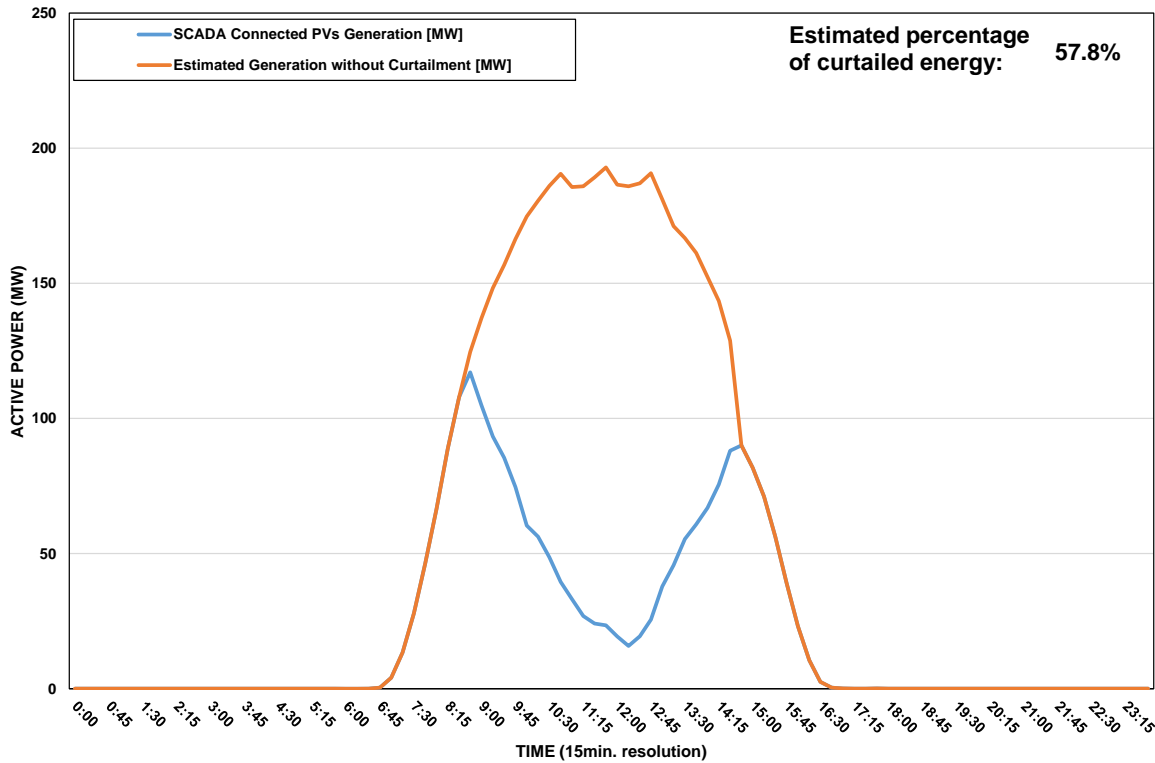
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	01/12/2024
Start of Curtailment	8:45
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:	1201.5 MWh
Total Estimated Curtailed Energy:	693.9 MWh
Percentage of Curtailed Energy	57.8%

Scada PVs Generation on 01/12/2024 (curtailment time: 08:45 - 14:30)

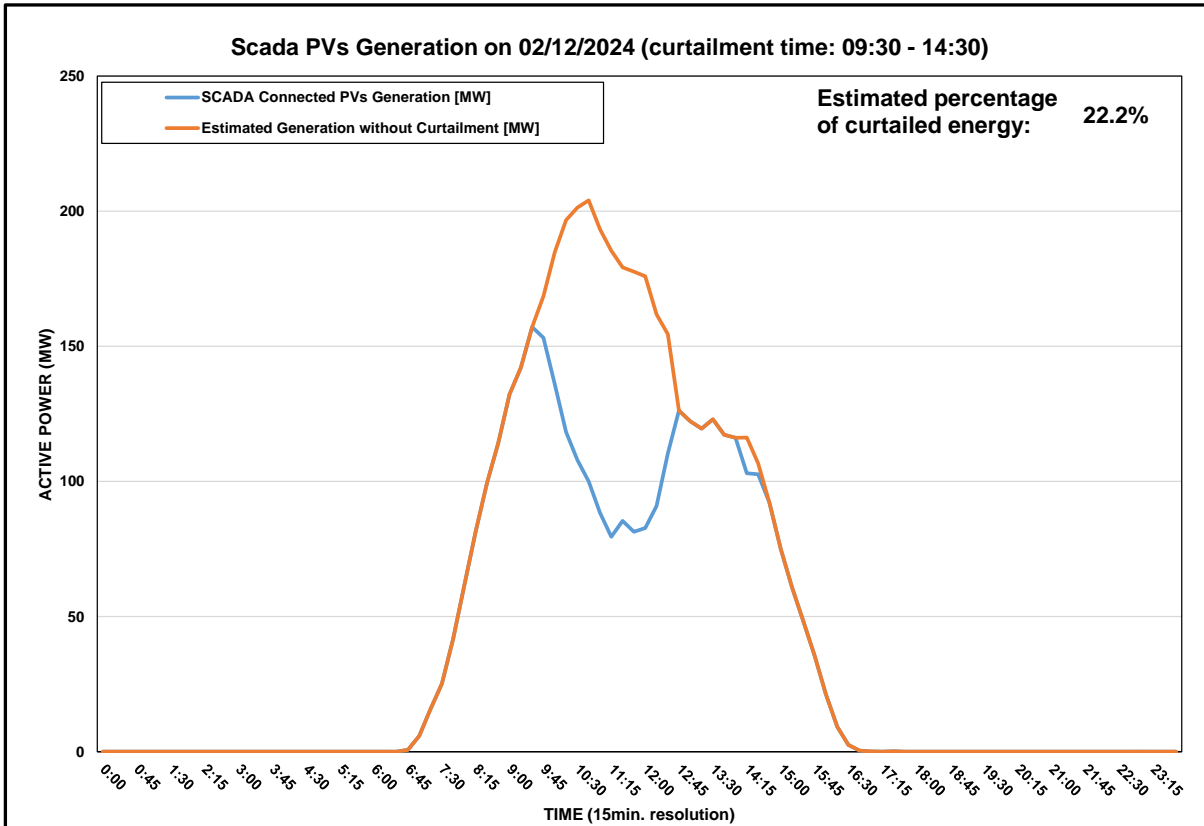


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	02/12/2024
Start of Curtailment	9:30
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:	1089.1 MWh
Total Estimated Curtailed Energy:	241.5 MWh
Percentage of Curtailed Energy	22.2%

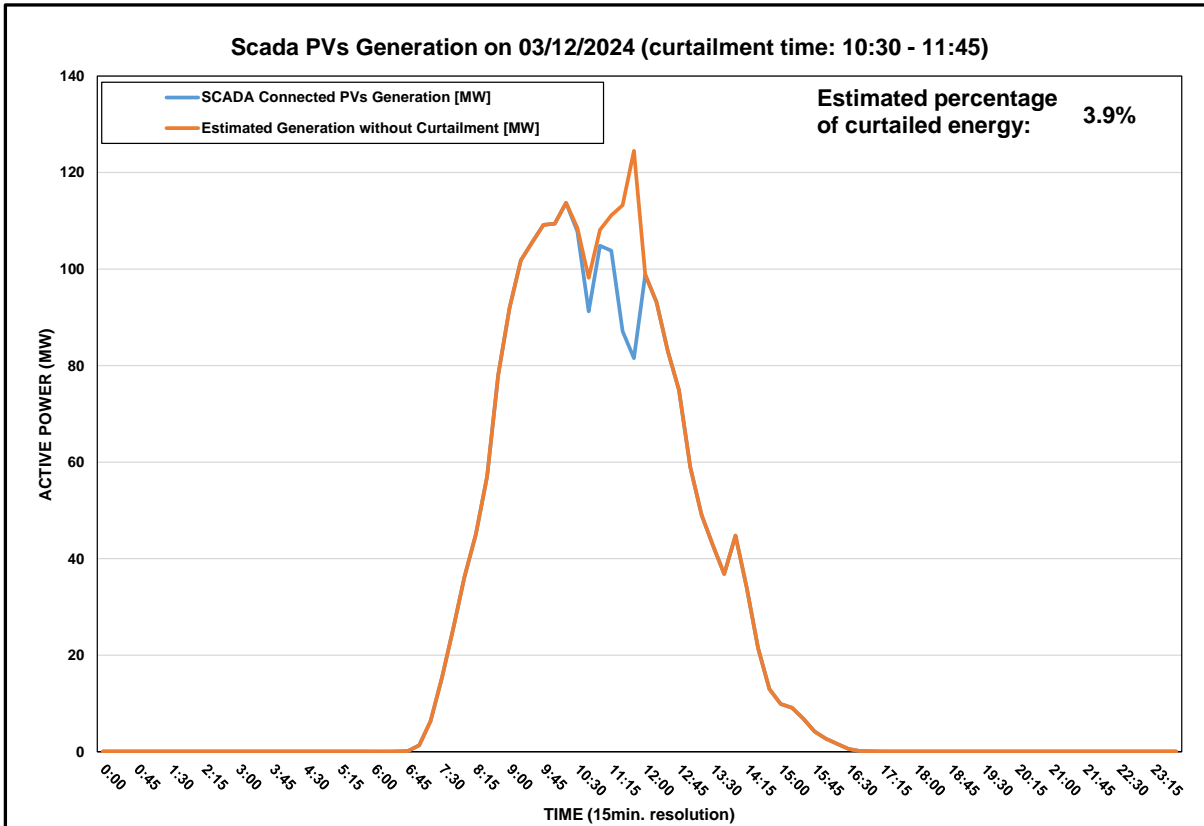


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	03/12/2024
Start of Curtailment	10:30
End of Curtailment	11:45
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:	562.1 MWh
Total Estimated Curtailed Energy:	21.8 MWh
Percentage of Curtailed Energy	3.9%



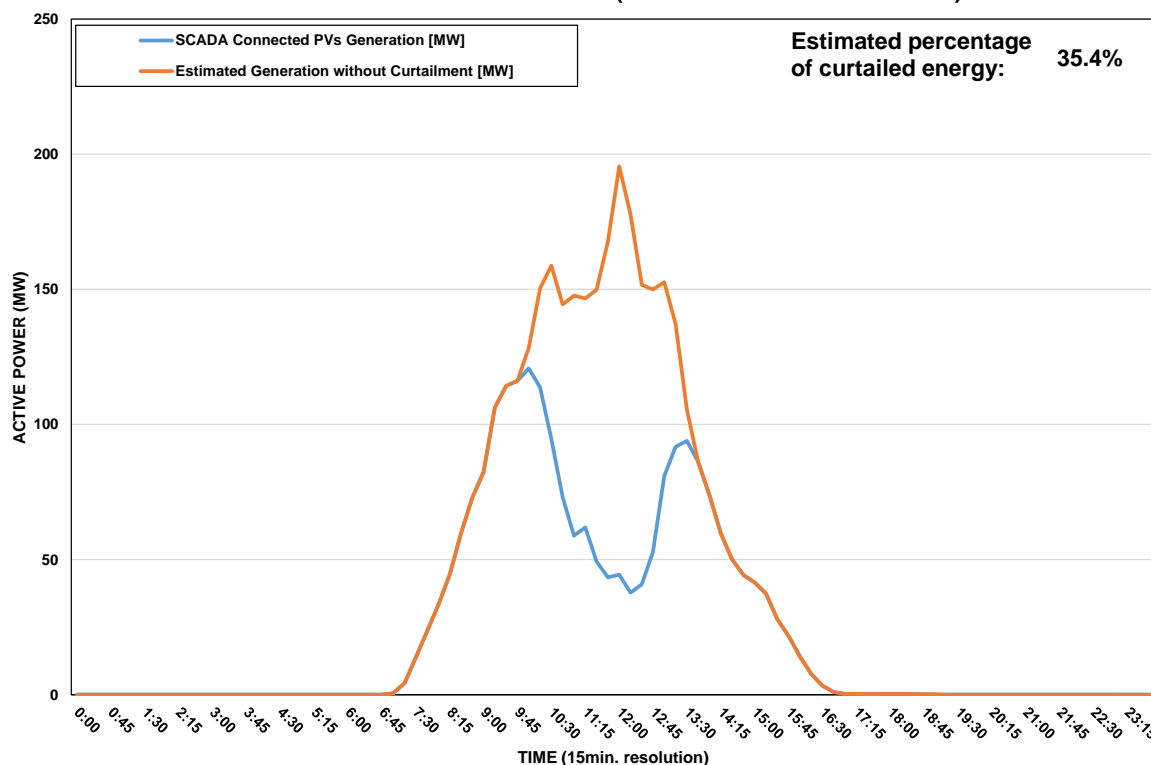
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	04/12/2024
Start of Curtailment	10:00
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:	852 MWh
Total Estimated Curtailed Energy:	301.5 MWh
Percentage of Curtailed Energy	35.4%

Scada PVs Generation on 04/12/2024 (curtailment time: 10:00 - 13:30)

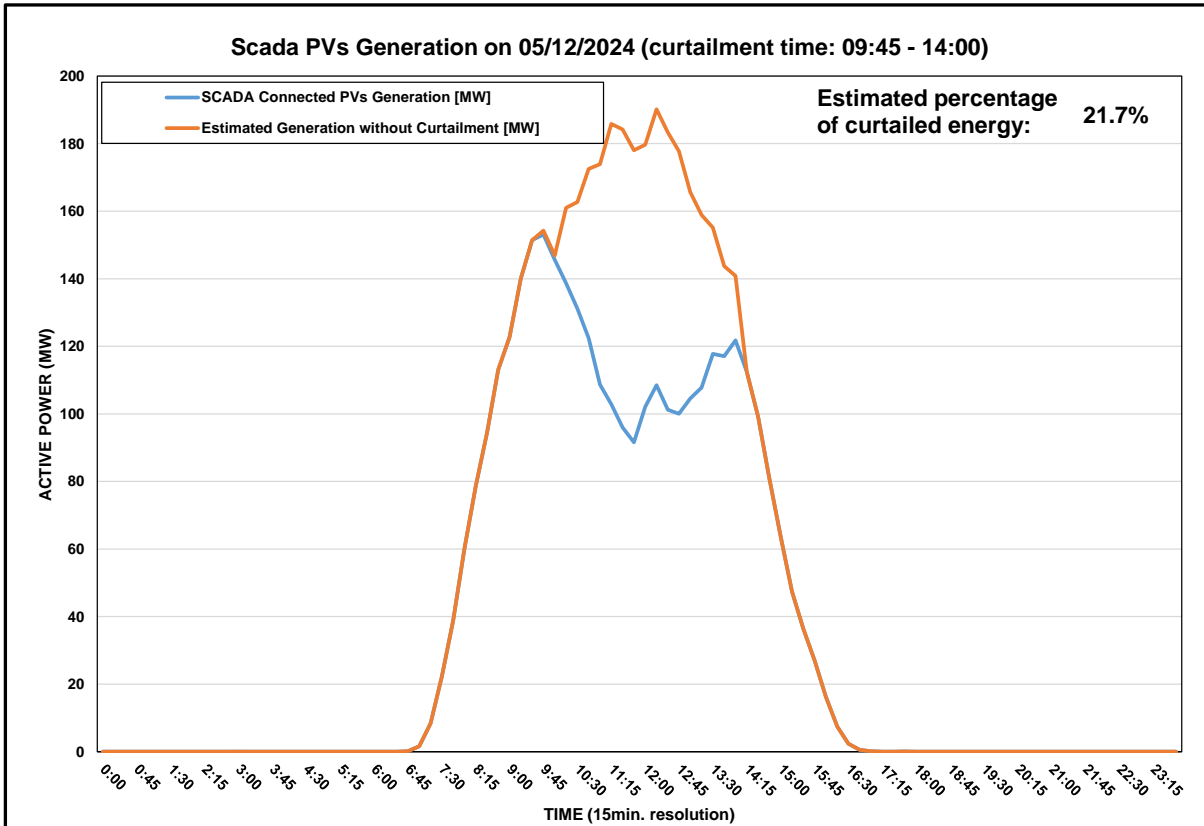


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	05/12/2024
Start of Curtailment	9:45
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:	1085.5 MWh
Total Estimated Curtailed Energy:	235.9 MWh
Percentage of Curtailed Energy	21.7%

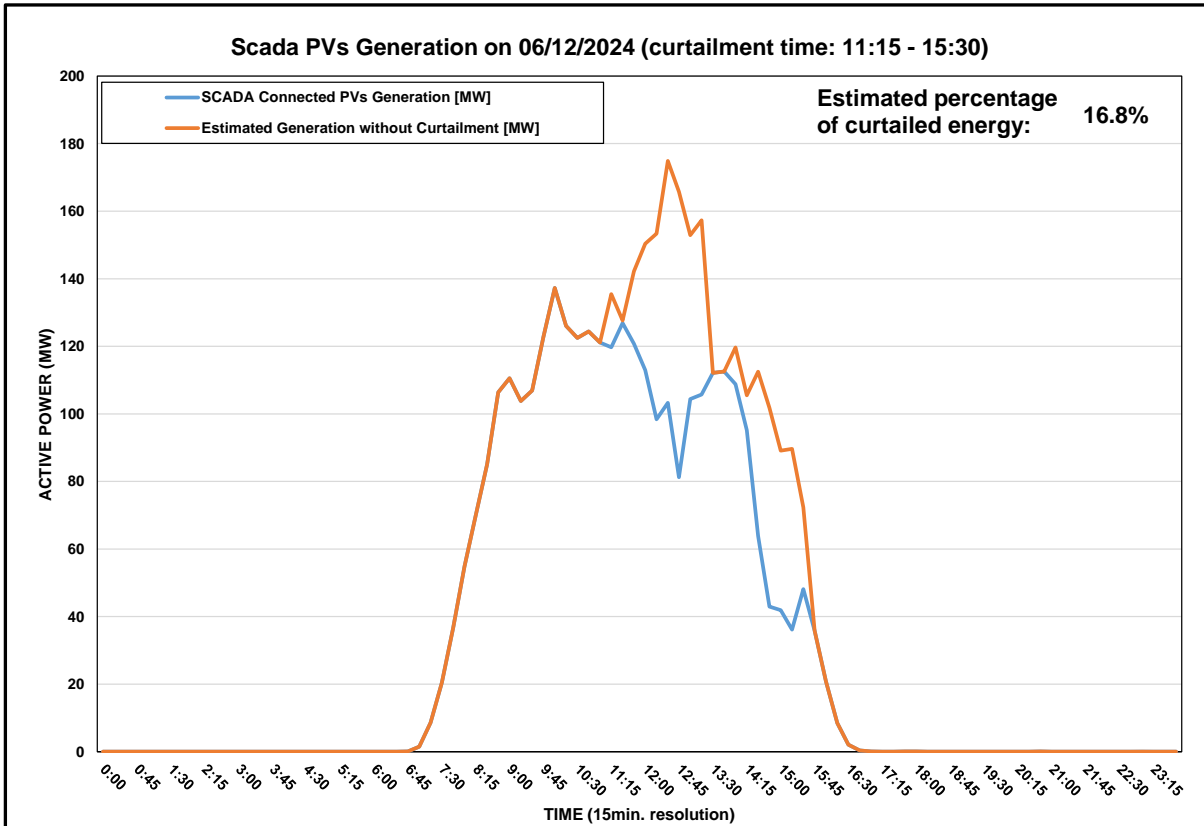


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	06/12/2024
Start of Curtailment	11:15
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:	951 MWh
Total Estimated Curtailed Energy:	160 MWh
Percentage of Curtailed Energy	16.8%

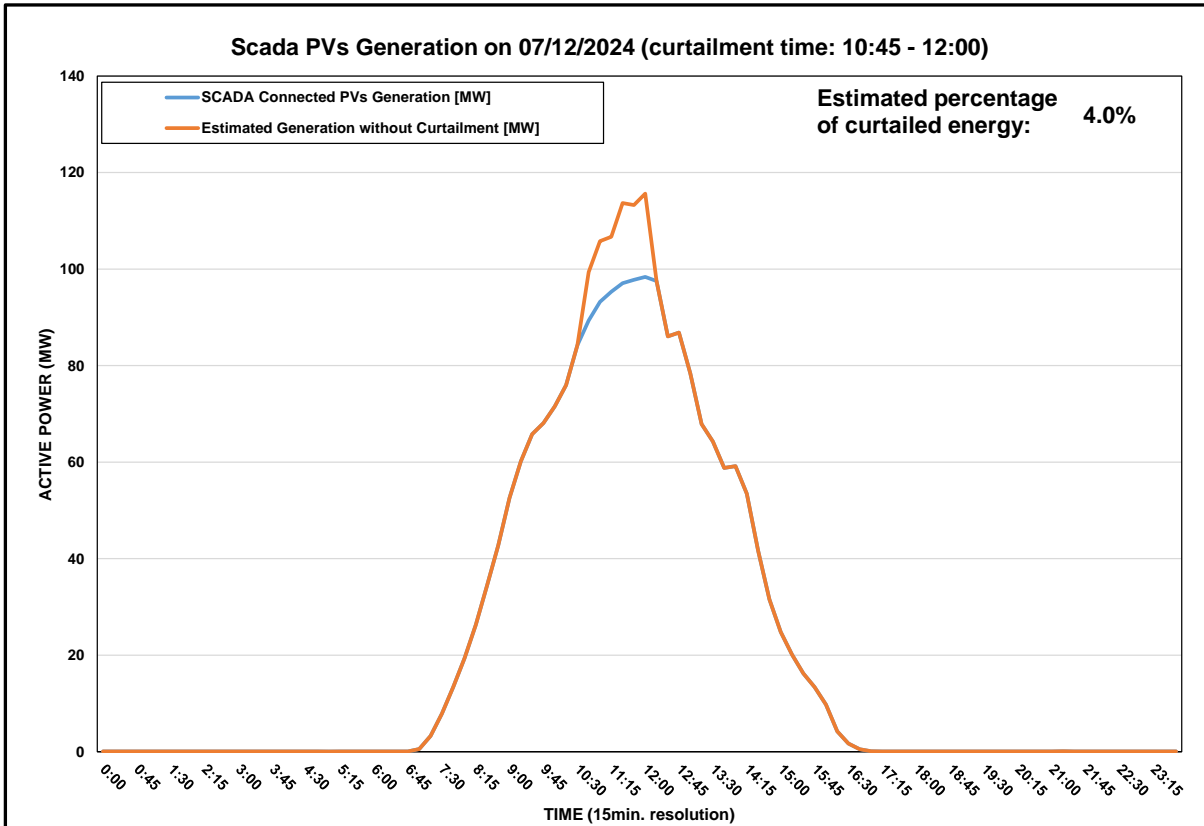


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	07/12/2024
Start of Curtailment	10:45
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:	524.9 MWh
Total Estimated Curtailed Energy:	20.8 MWh
Percentage of Curtailed Energy	4.0%



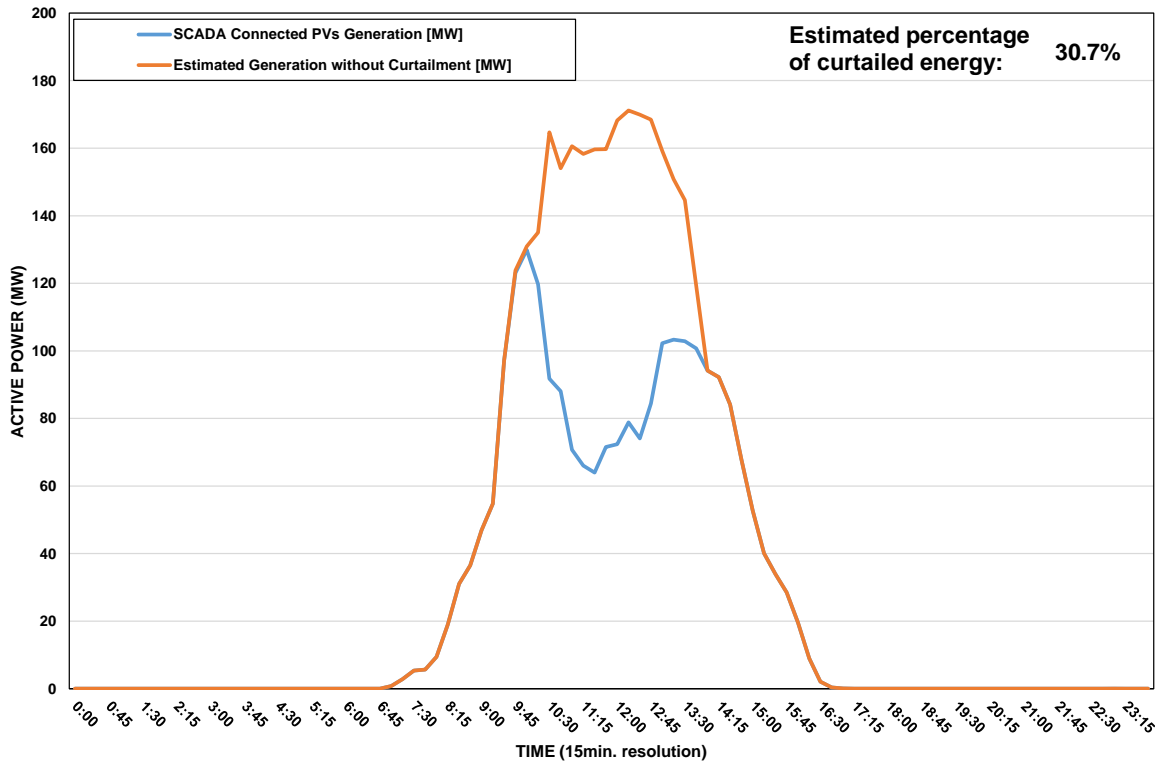
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	08/12/2024
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:	858.7 MWh
Total Estimated Curtailed Energy:	263.7 MWh
Percentage of Curtailed Energy	30.7%

Scada PVs Generation on 08/12/2024 (curtailment time: 09:45 - 13:45)



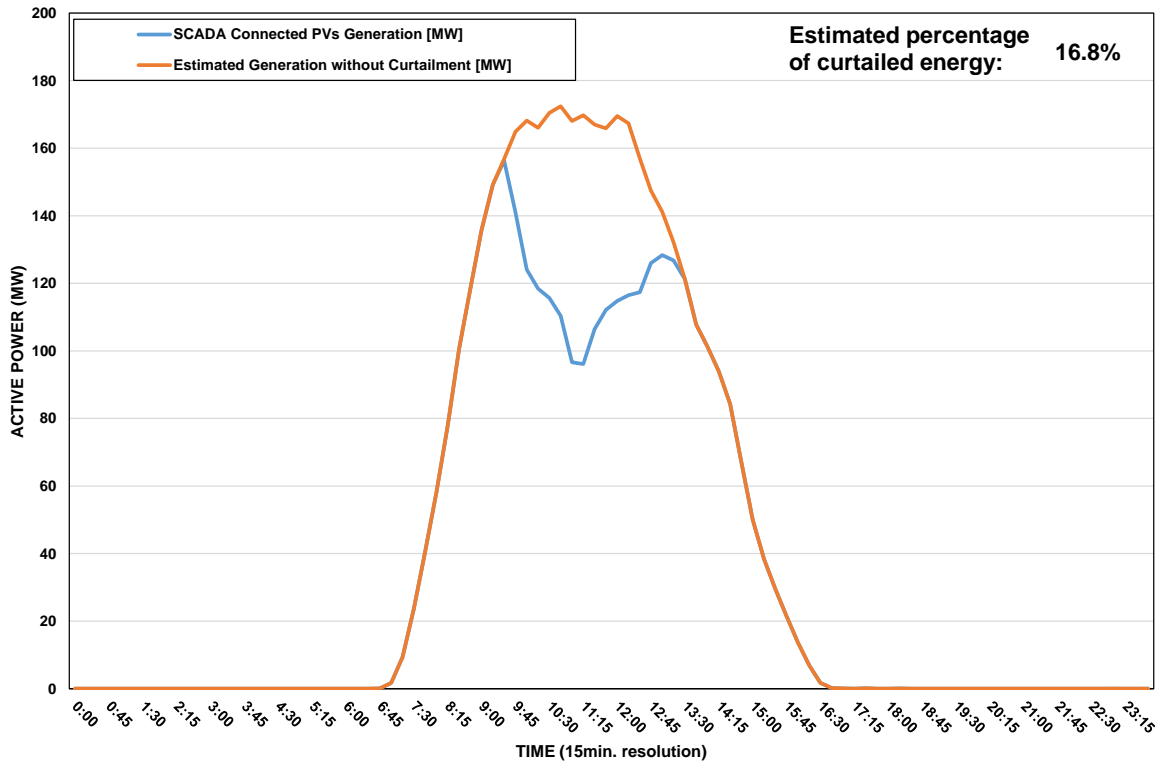
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	09/12/2024
Start of Curtailment	9:30
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:	1009.7 MWh
Total Estimated Curtailed Energy:	169.2 MWh
Percentage of Curtailed Energy	16.8%

Scada PVs Generation on 09/12/2024 (curtailment time: 09:30 - 13:15)

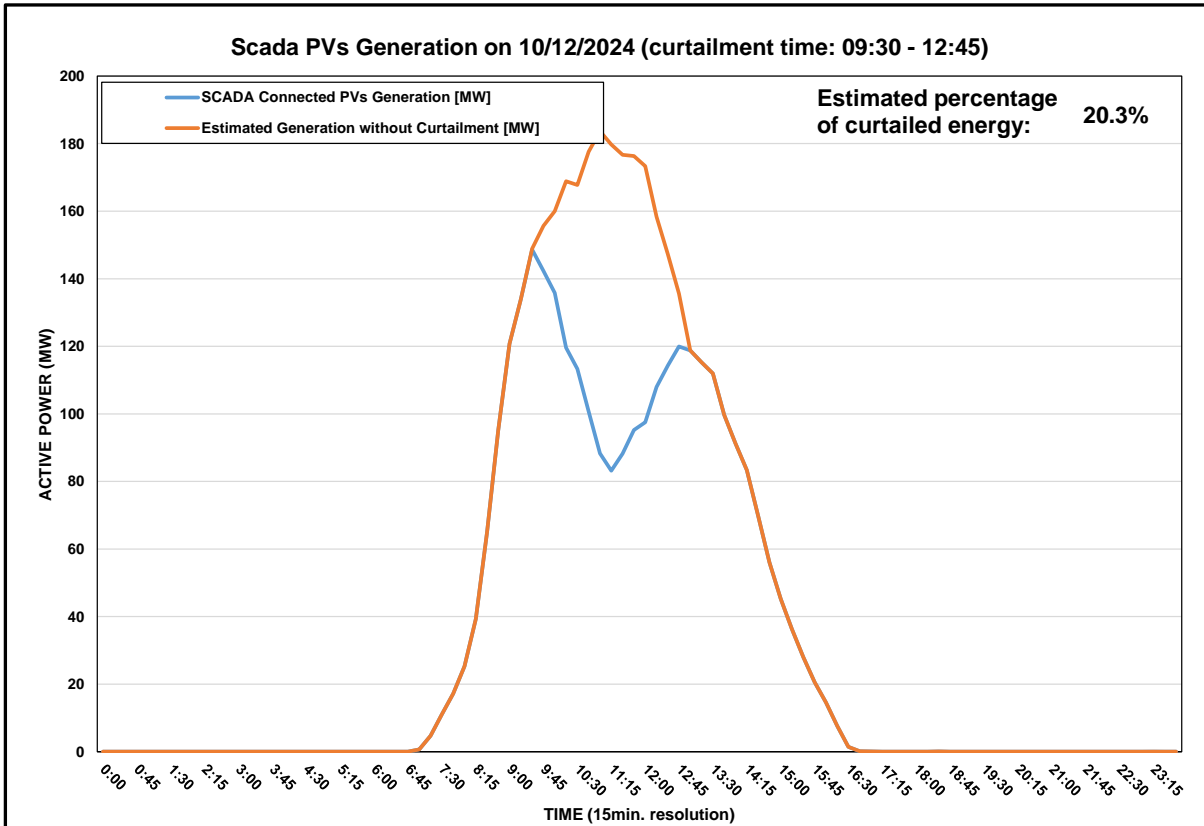


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	10/12/2024
Start of Curtailment	9:30
End of Curtailment	12:45
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:	931.3 MWh
Total Estimated Curtailed Energy:	188.7 MWh
Percentage of Curtailed Energy	20.3%

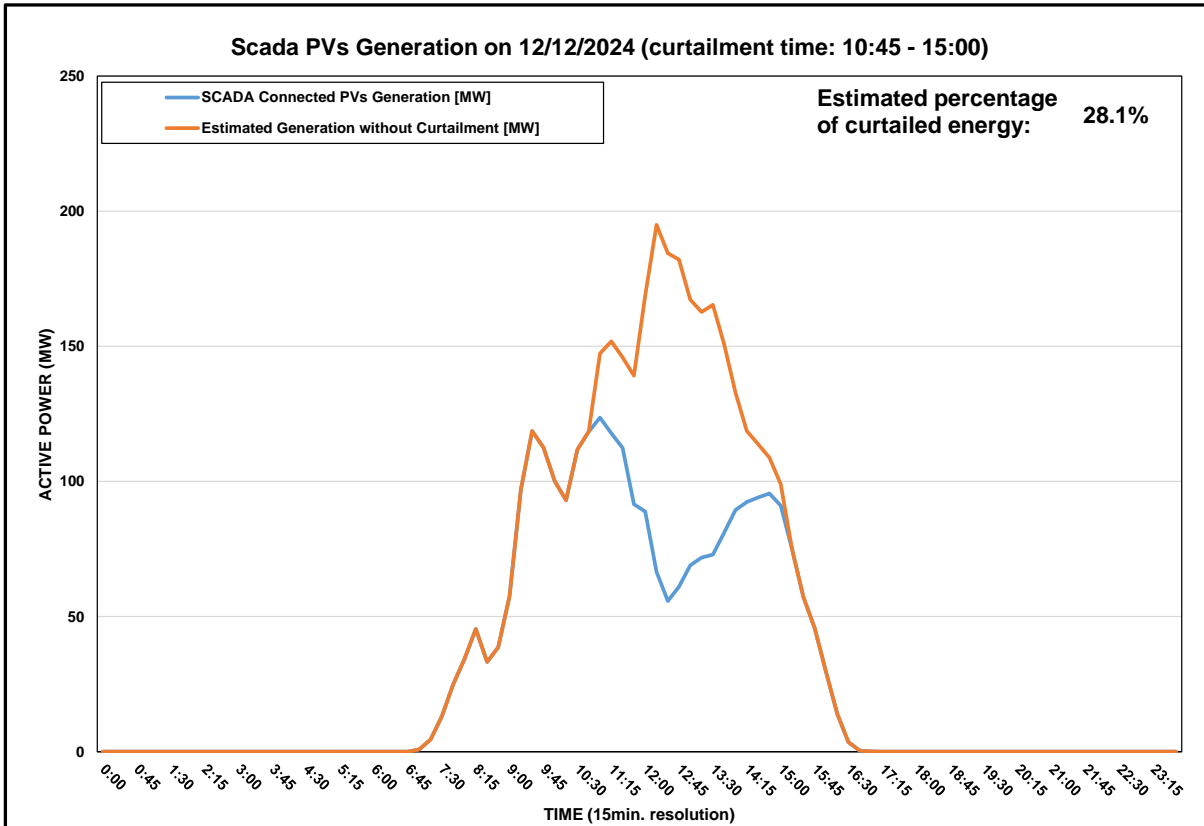


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	12/12/2024
Start of Curtailment	10:45
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:	941.4 MWh
Total Estimated Curtailed Energy:	264.7 MWh
Percentage of Curtailed Energy	28.1%

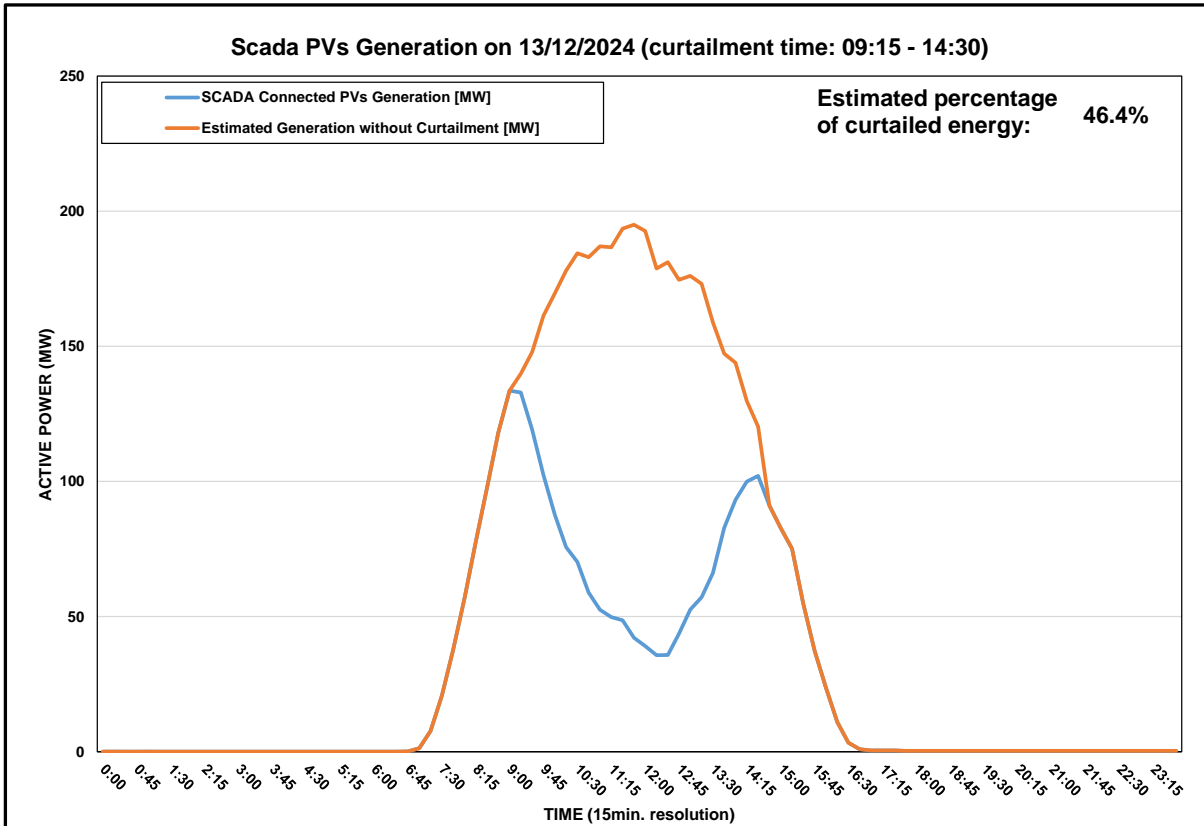


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	13/12/2024
Start of Curtailment	9:15
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:	1160.8 MWh
Total Estimated Curtailed Energy:	538.6 MWh
Percentage of Curtailed Energy	46.4%

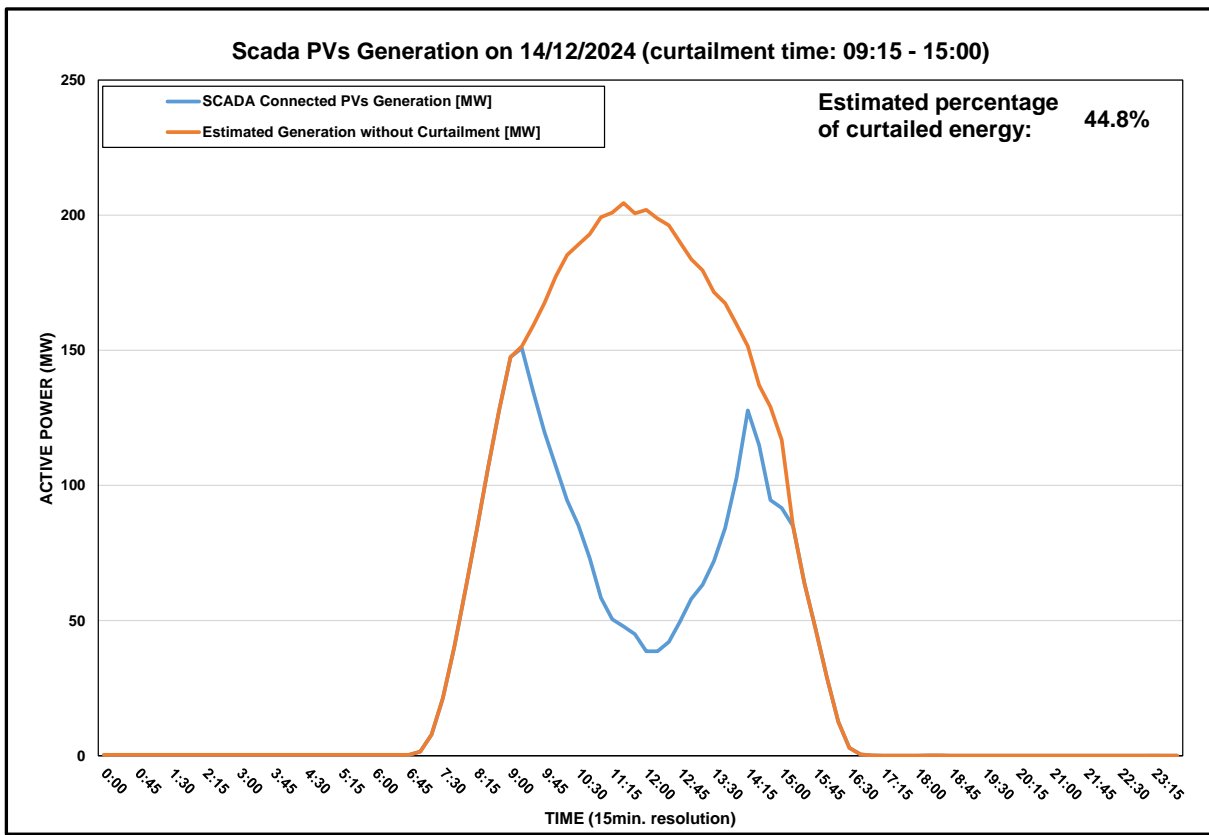


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	14/12/2024
Start of Curtailment	9:15
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:	1265.1 MWh
Total Estimated Curtailed Energy:	566.6 MWh
Percentage of Curtailed Energy	44.8%

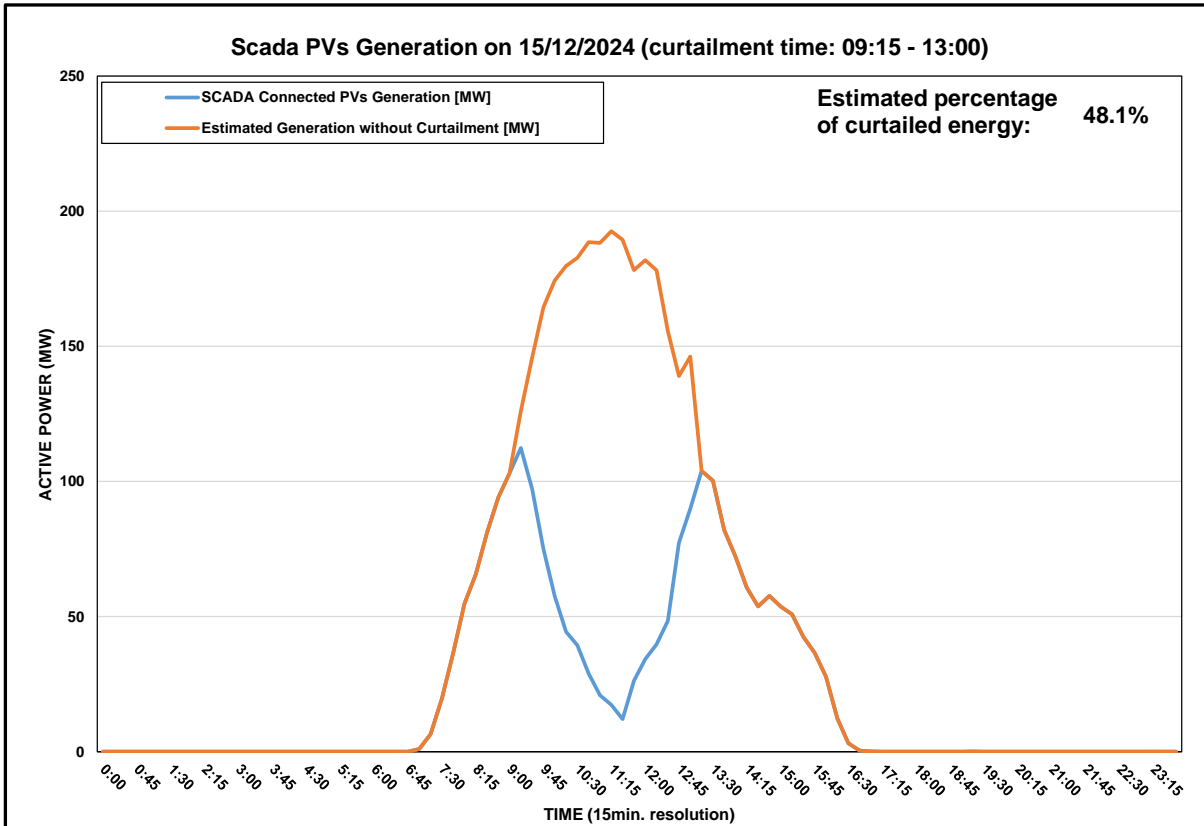


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	15/12/2024
Start of Curtailment	9:15
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:	983.4 MWh
Total Estimated Curtailed Energy:	472.6 MWh
Percentage of Curtailed Energy	48.1%



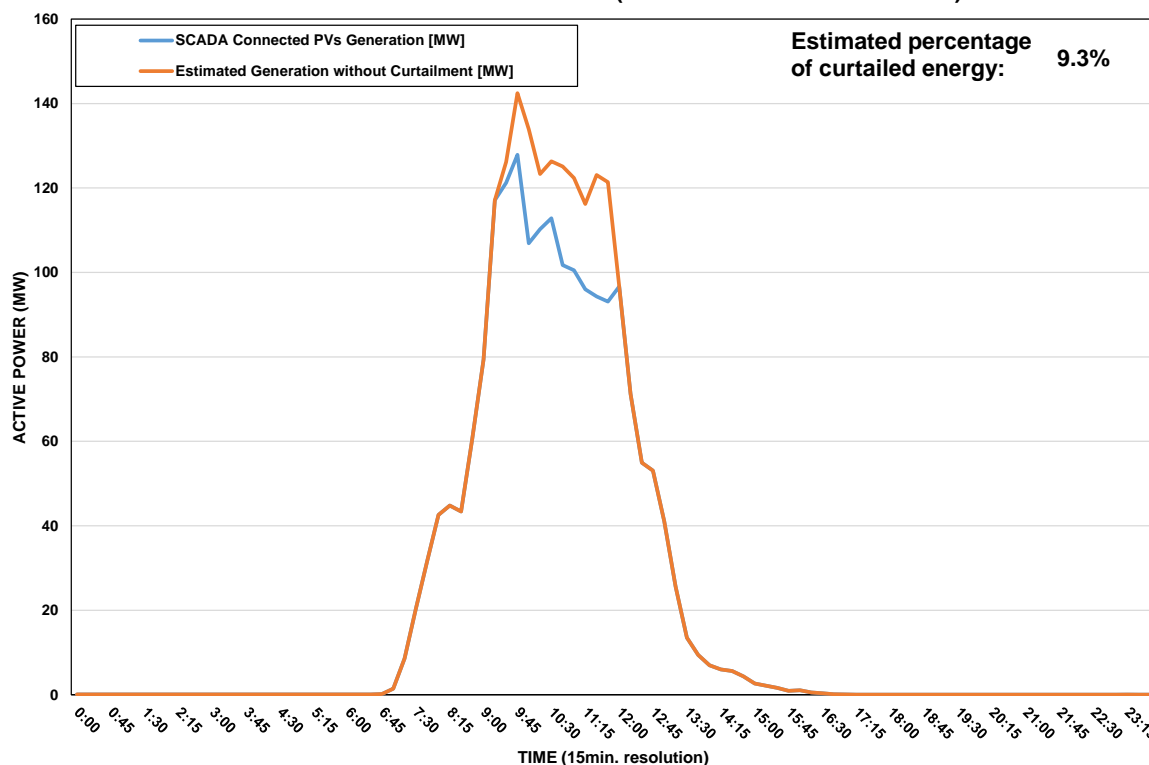
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	16/12/2024
Start of Curtailment	9:30
End of Curtailment	11:45
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:	527.6 MWh
Total Estimated Curtailed Energy:	48.9 MWh
Percentage of Curtailed Energy	9.3%

Scada PVs Generation on 16/12/2024 (curtailment time: 09:30 - 11:45)



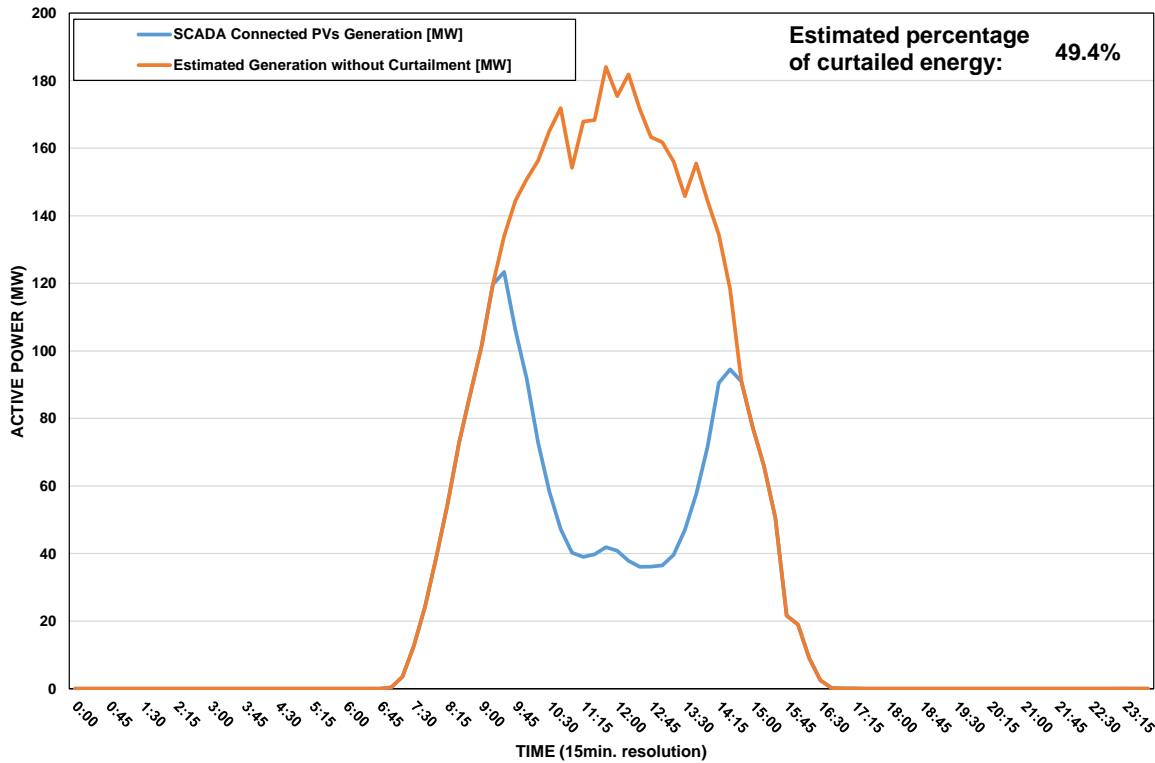
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	17/12/2024
Start of Curtailment	9:30
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:	1040.2 MWh
Total Estimated Curtailed Energy:	514.1 MWh
Percentage of Curtailed Energy	49.4%

Scada PVs Generation on 17/12/2024 (curtailment time: 09:30 - 14:30)

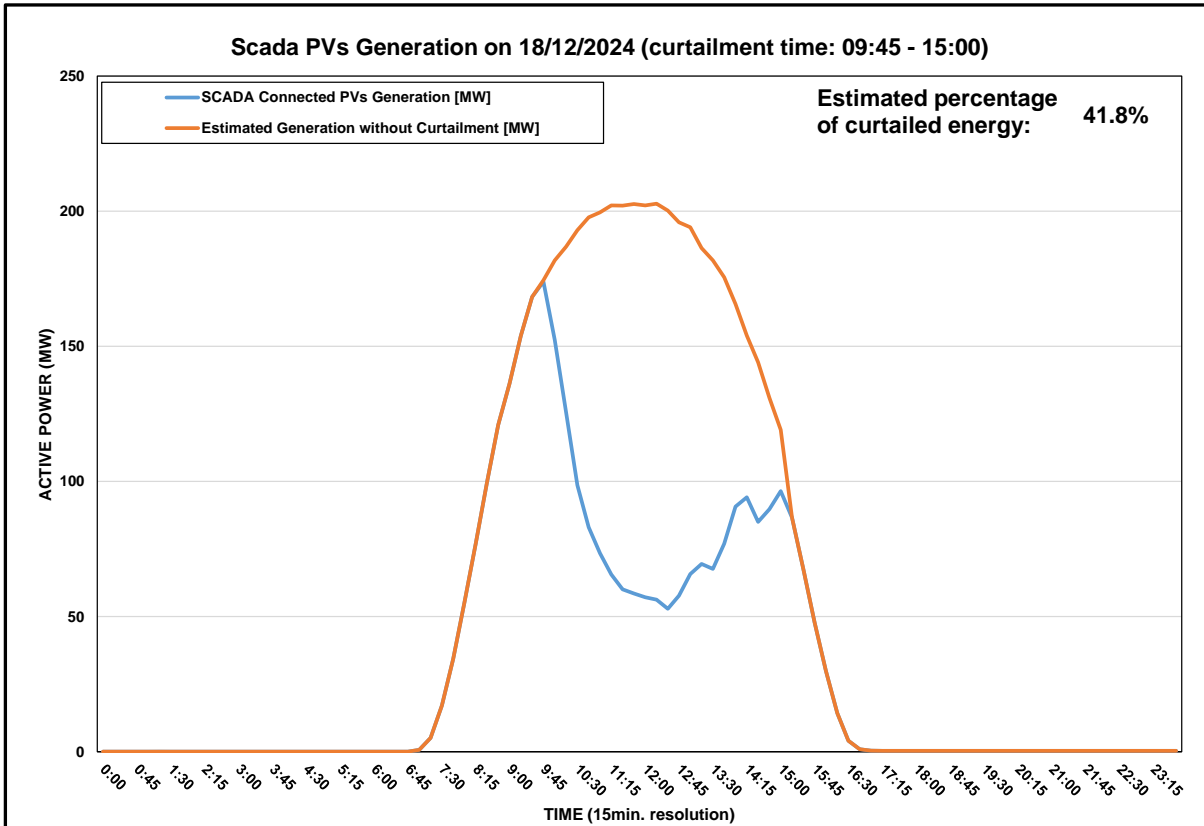


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	18/12/2024
Start of Curtailment	9:45
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:	1280.4 MWh
Total Estimated Curtailed Energy:	535.4 MWh
Percentage of Curtailed Energy	41.8%



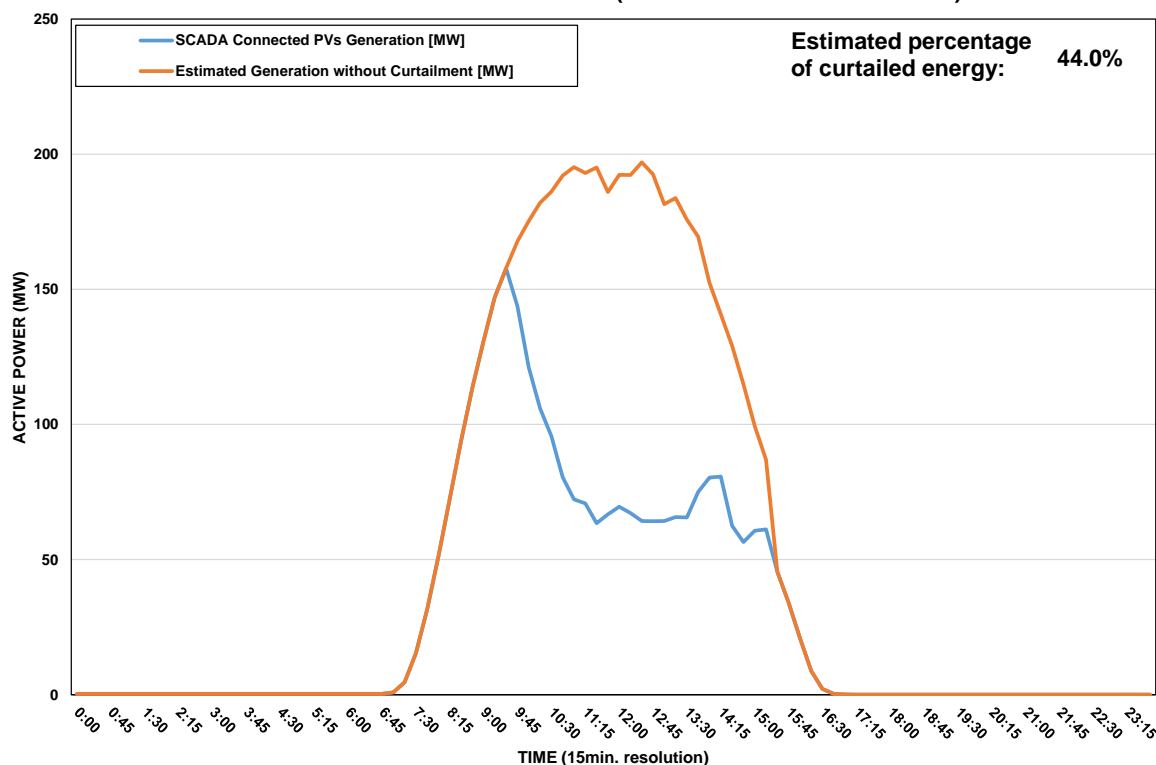
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	19/12/2024
Start of Curtailment	9:30
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:	1205.6 MWh
Total Estimated Curtailed Energy:	530.7 MWh
Percentage of Curtailed Energy	44.0%

Scada PVs Generation on 19/12/2024 (curtailment time: 09:30 - 15:15)

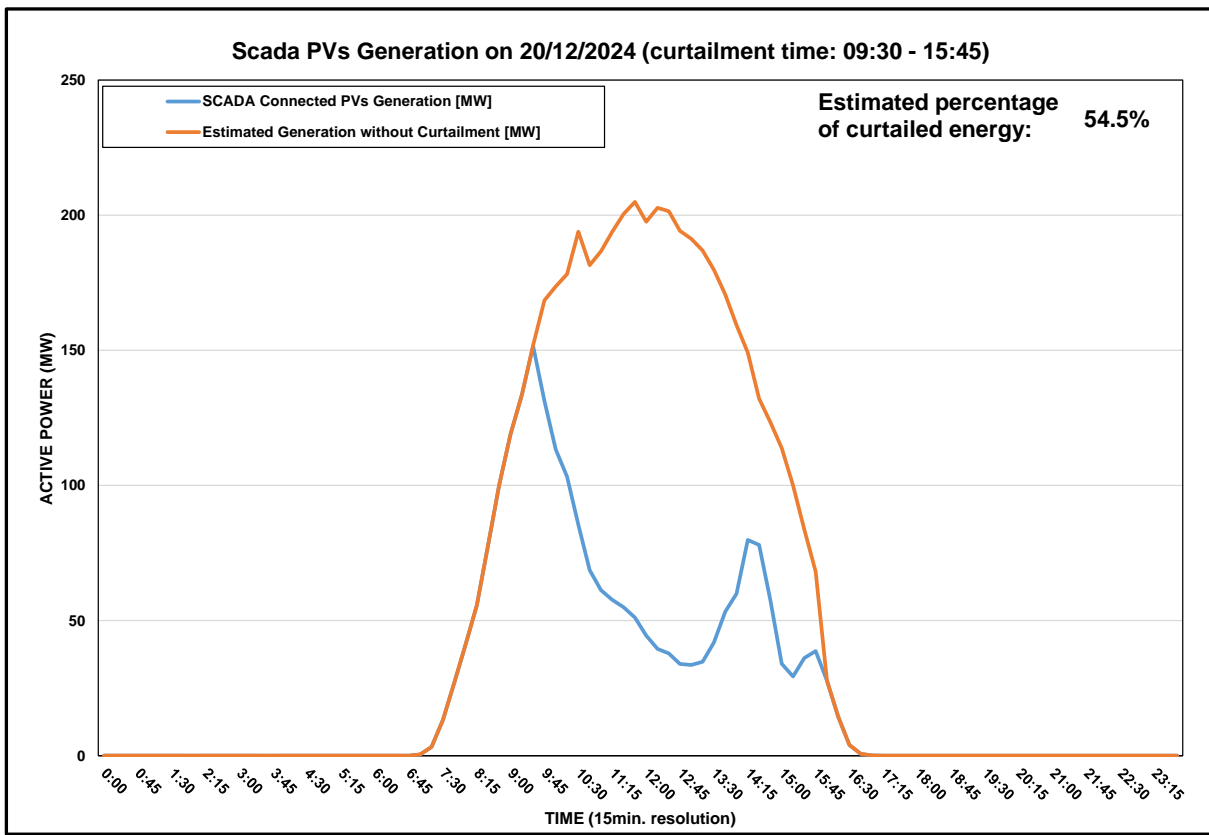


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	20/12/2024
Start of Curtailment	9:30
End of Curtailment	15:45
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:	1227 MWh
Total Estimated Curtailed Energy:	669.2 MWh
Percentage of Curtailed Energy	54.5%



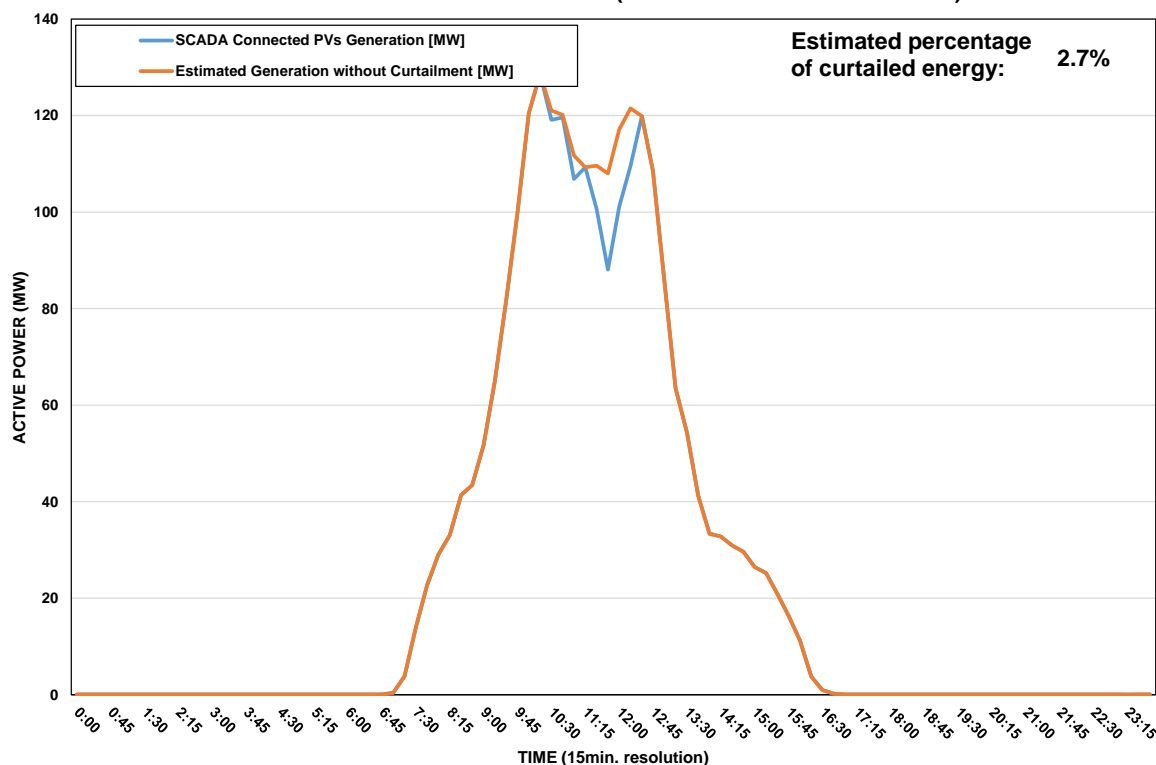
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	21/12/2024
Start of Curtailment	10:30
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:	590.3 MWh
Total Estimated Curtailed Energy:	16 MWh
Percentage of Curtailed Energy	2.7%

Scada PVs Generation on 21/12/2024 (curtailment time: 10:30 - 12:15)



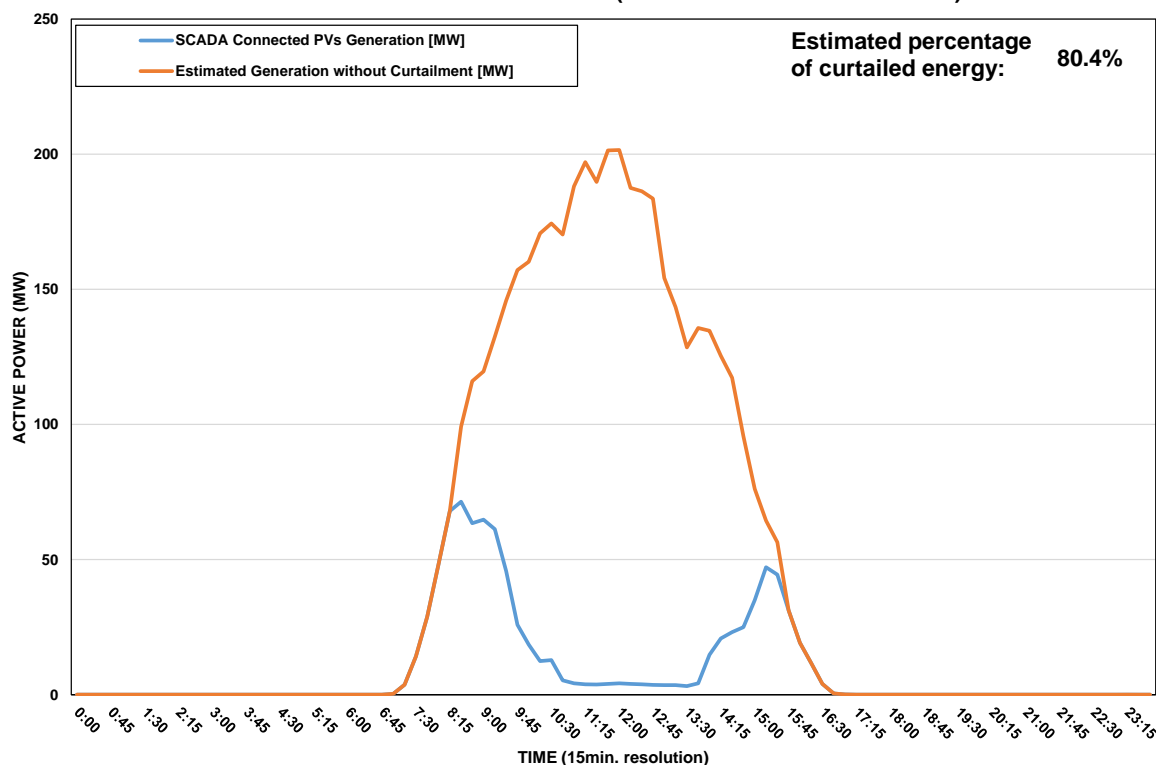
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	22/12/2024	IoT/Ripple PV System cut-off:	
Start of Curtailment	8:30	Start of cut-off:	11:00
End of Curtailment	15:30	End of cut-off:	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:	1111.2 MWh	Ripple cut-off Total Estimated energy	34.9 MWh
Total Estimated Curtailed Energy:	893.7 MWh	Ripple cut-off Total Estimated energy	9.8 MWh
Percentage of Curtailed Energy	80.4%		

Scada PVs Generation on 22/12/2024 (curtailment time: 08:30 - 15:30)

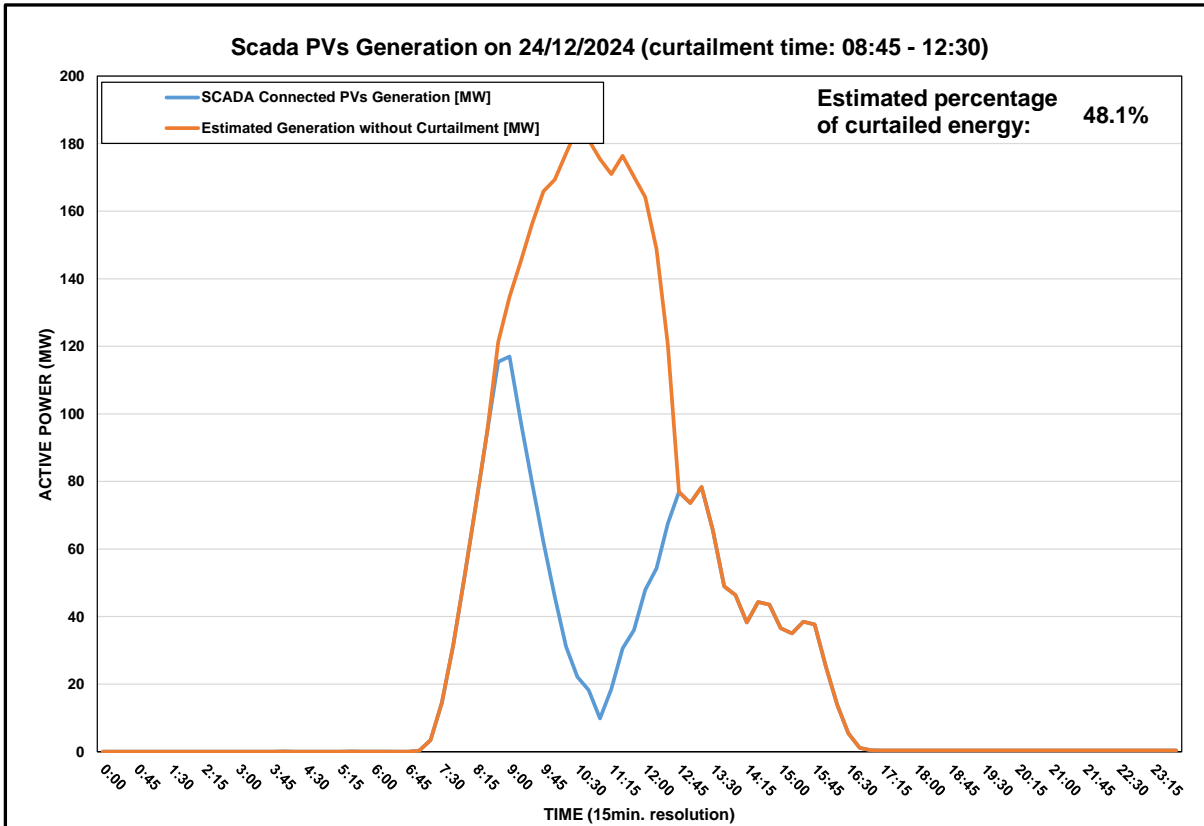


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	24/12/2024
Start of Curtailment	8:45
End of Curtailment	12:30
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:	887.5 MWh
Total Estimated Curtailed Energy:	427 MWh
Percentage of Curtailed Energy	48.1%



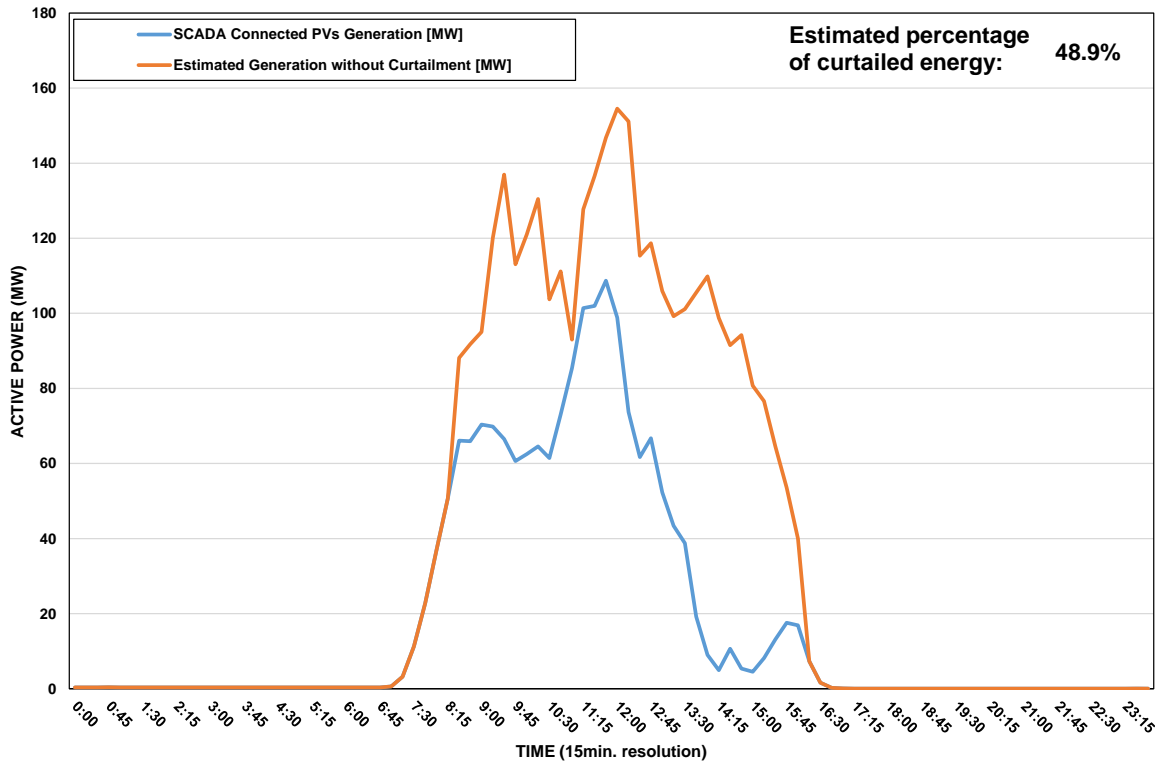
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	25/12/2024	IoT/Ripple PV System cut-off:	
Start of Curtailment	8:30	Start of cut-off:	14:00
End of Curtailment	16:00	End of cut-off:	16:00
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:	855.7 MWh	Ripple cut-off Total Estimated energy	8.6 MWh
Total Estimated Curtailed Energy:	418.4 MWh	Ripple cut-off Total Estimated energy	
Percentage of Curtailed Energy	48.9%		

Scada PVs Generation on 25/12/2024 (curtailment time: 08:30 - 16:00)

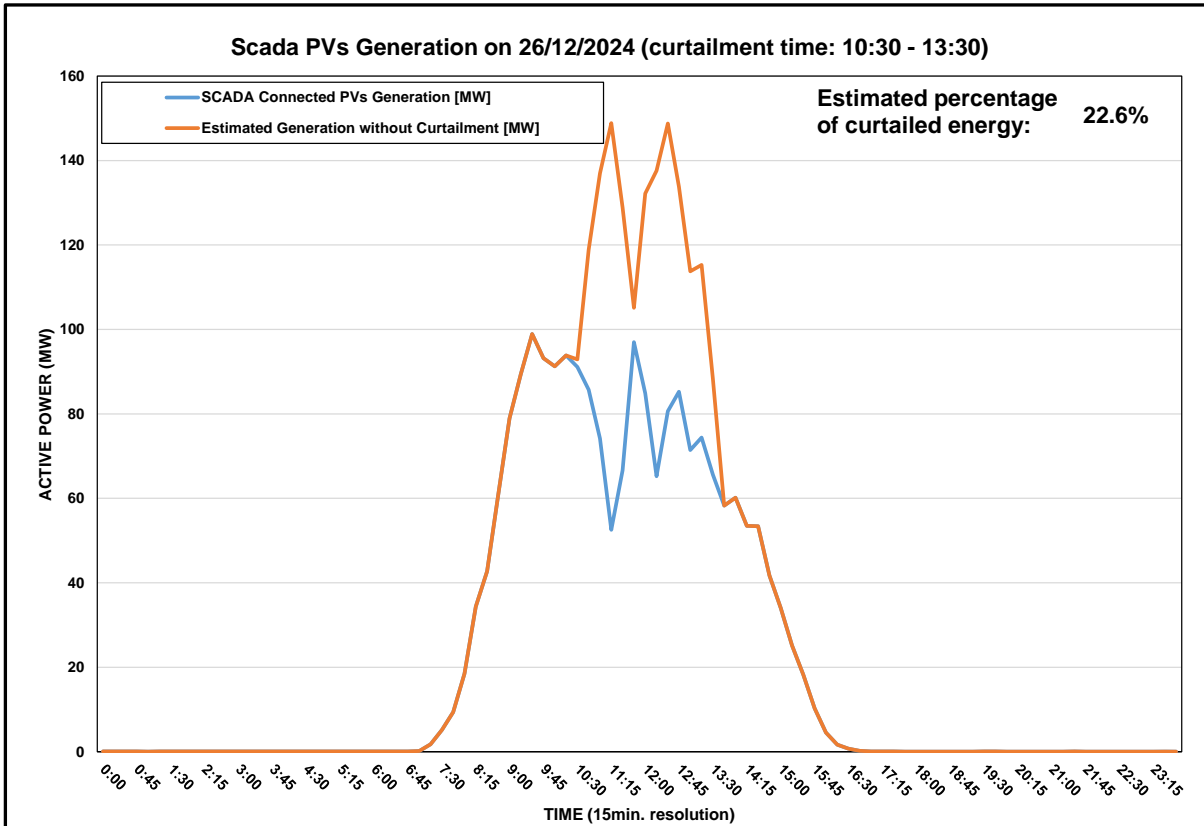


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	26/12/2024
Start of Curtailment	10:30
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:	671 MWh
Total Estimated Curtailed Energy:	151.6 MWh
Percentage of Curtailed Energy	22.6%

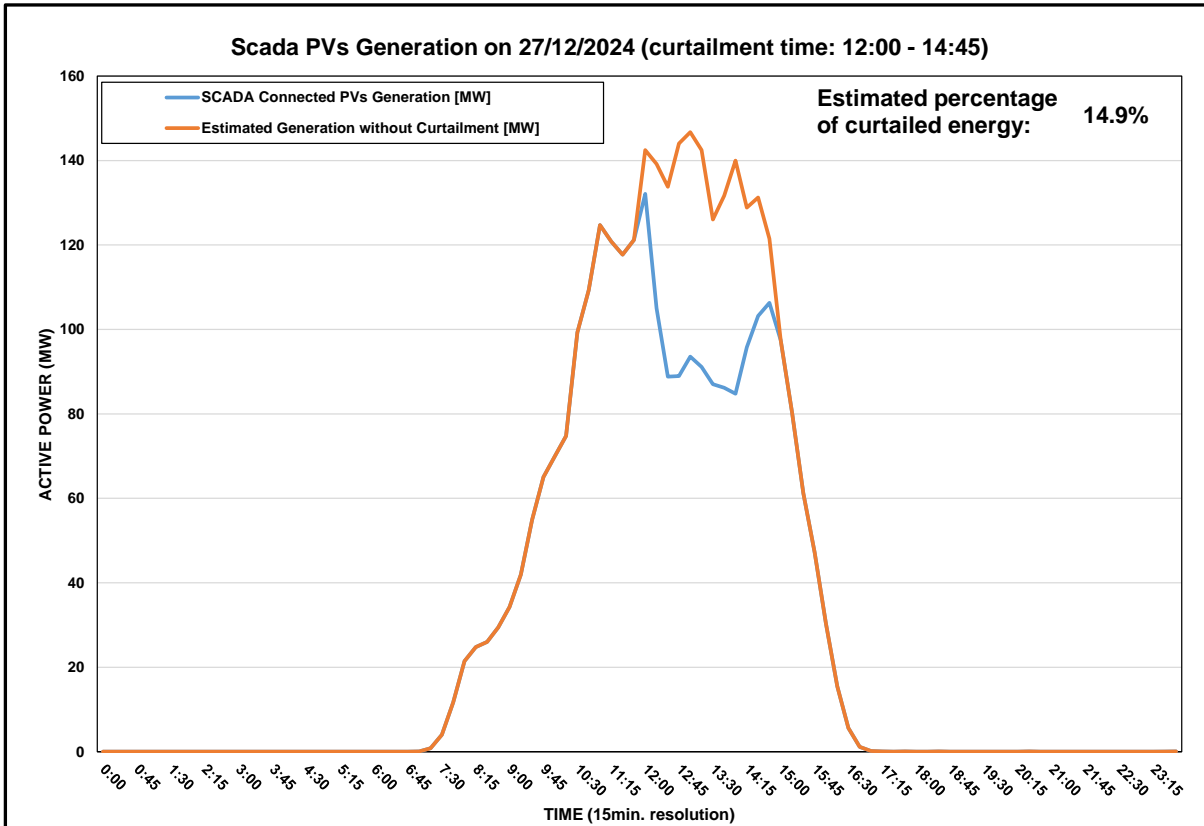


DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	27/12/2024
Start of Curtailment	12:00
End of Curtailment	14:45
Instruction from TSOC	YES
Reason of Curtailment	<i>RES-E Generation Restriction due to low loading of the electrical system</i>
Total Estimated Energy of the day:	780.3 MWh
Total Estimated Curtailed Energy:	116.2 MWh
Percentage of Curtailed Energy	14.9%



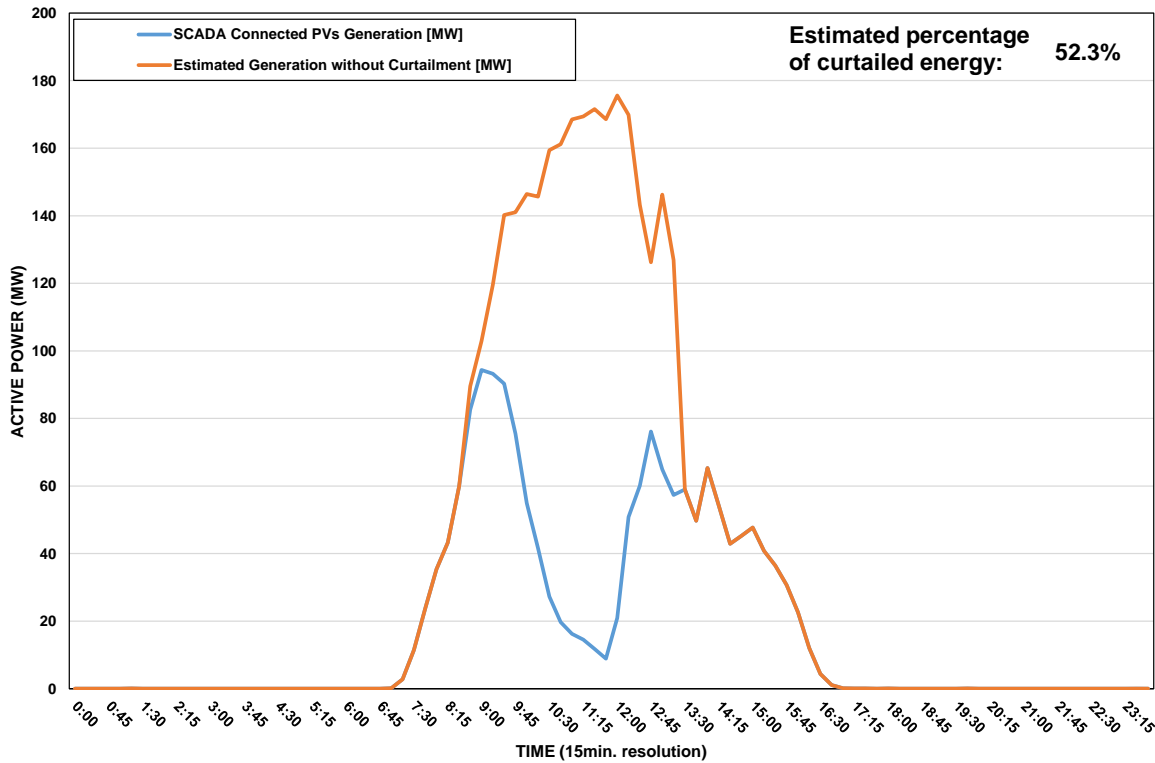
DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	28/12/2024	IoT/Ripple PV System cut-off:	
Start of Curtailment	8:45	Start of cut-off:	10:30
End of Curtailment	13:15	End of cut-off:	13:15
Instruction from TSOC	YES		
Reason of Curtailment	<i>RES-E Generation Restriction due to low loading of the electrical system</i>		
Total Estimated Energy of the day:	865.8 MWh	Ripple cut-off Total Estimated energy	50.9 MWh
Total Estimated Curtailed Energy:	452.7 MWh	Ripple cut-off Total Estimated energy	110.1 MWh
Percentage of Curtailed Energy	52.3%		

Scada PVs Generation on 28/12/2024 (curtailment time: 08:45 - 13:15)



DISTRIBUTION SYSTEM OPERATOR SYSTEM OPERATION



Daily Curtailment Report of PV Generation

Date of Curtailment	31/12/2024
Start of Curtailment	10:00
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:	889.1 MWh
Total Estimated Curtailed Energy:	211.2 MWh
Percentage of Curtailed Energy	23.8%

Scada PVs Generation on 31/12/2024 (curtailment time: 10:00 - 14:30)

