

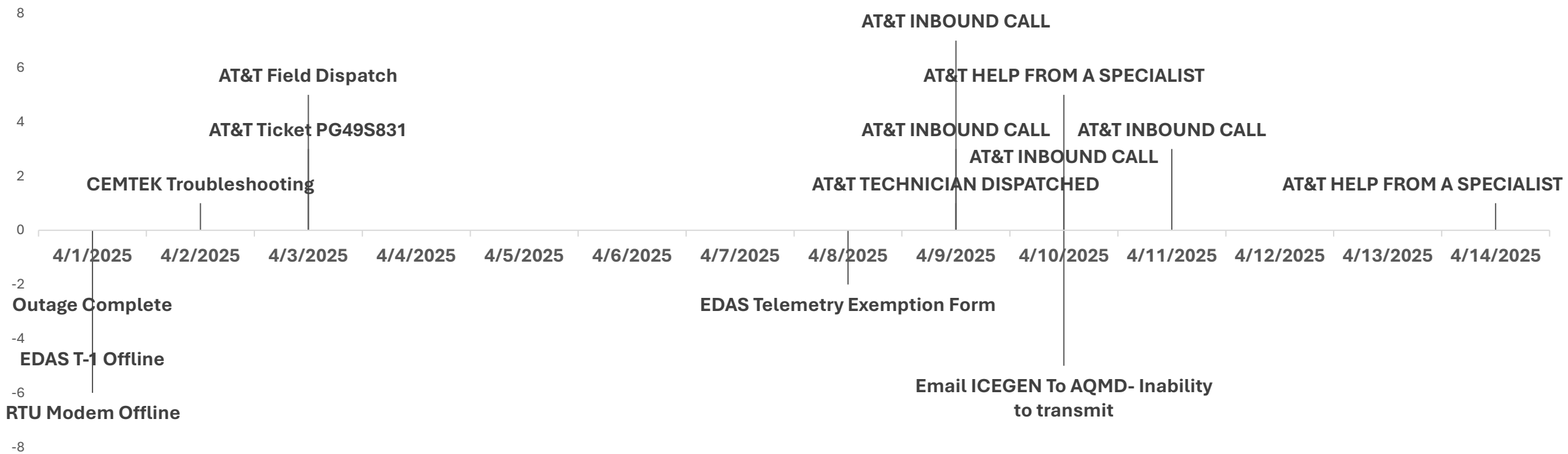
Enery Holdings Case 6248-3
Exhibit 1

Task	Date
Outage Complete	4/1/2025
RTU Modem Offline	4/1/2025
EDAS T-1 Offline	4/1/2025
RTU Modem CEMTEK & Internal Troubleshooting	4/2/2025
AT&T Ticket PG49S831	4/3/2025
AT&T PG49S831-Field Dispatch	4/3/2025
EDAS TelemetryExemptionRequestForm	4/8/2025
AT&T PG49S831-TECHNICIAN IS NOW DISPATCHED	4/9/2025
AT&T PG49S831-INBOUND CALL	4/9/2025
AT&T PG49S831-INBOUND CALL	4/9/2025
AT&T PG49S831-THE DISPATCH TECHNICIAN REQUIRES HELP FROM A SPECIALIST	4/10/2025
Email ICEGEN To AQMD- Inability to transmit	4/10/2025
AT&T PG49S831-INBOUND CALL	4/10/2025
AT&T PG49S831-INBOUND CALL	4/11/2025
AT&T PG49S831-THE DISPATCH TECHNICIAN REQUIRES HELP FROM A SPECIALIST	4/14/2025
Email ICEGEN To AQMD- Inability to transmit	4/14/2025
AT&T PG49S831-INBOUND CALL	4/14/2025
AT&T PG49S831-INBOUND CALL	4/16/2025
AT&T PG49S831-INBOUND CALL	4/16/2025
Email ICEGEN To AQMD- Inability to transmit	4/18/2025
TECHNICIAN IS NOW DISPATCHED INTO OUR NETWORKTO FURTHER ISOLATE THE PROBLEM	4/18/2025
ADDITIONAL RESOURCES WILL BE ASSIGNEDTO	4/18/2025
AT&T PG49S831-INBOUND CALL	4/21/2025
AT&T PG49S831-INBOUND CALL	4/22/2025
AT&T PG49S831-INBOUND CALL	4/24/2025
AT&T PG49S831-INBOUND CALL	4/24/2025
Email ICEGEN To AQMD- Inability to transmit	4/30/2025
AT&T PG49S831-INBOUND CALL	4/30/2025
Email ICEGEN To AQMD- Commision Run 1 Hour- Run Failed- Flanges Reinstalled	5/9/2025
ICEGEN Commissionin Fail- 27 MMBTU	5/10/2025
Email ICEGEN To AQMD- Commision Run 1 Hour	5/14/2025
ICEGEN Commissionin Fail- 150 MMBTU / .03MWh	5/14/2025
Email ICEGEN To AQMD- Failed Test, Flanges Reinstalled	5/14/2025
AT&T Tells ICEGEN Modem Issue Will Be Solved- E Rodriguez	6/1/2025
ICEGEN Commissionin Fail- 27 MMBTU / .14MWh	6/3/2025
Email ICEGEN To AQMD- Flanges Removed, Test Fire Successful, Schedule RATA/ .10MWh	6/5/2025

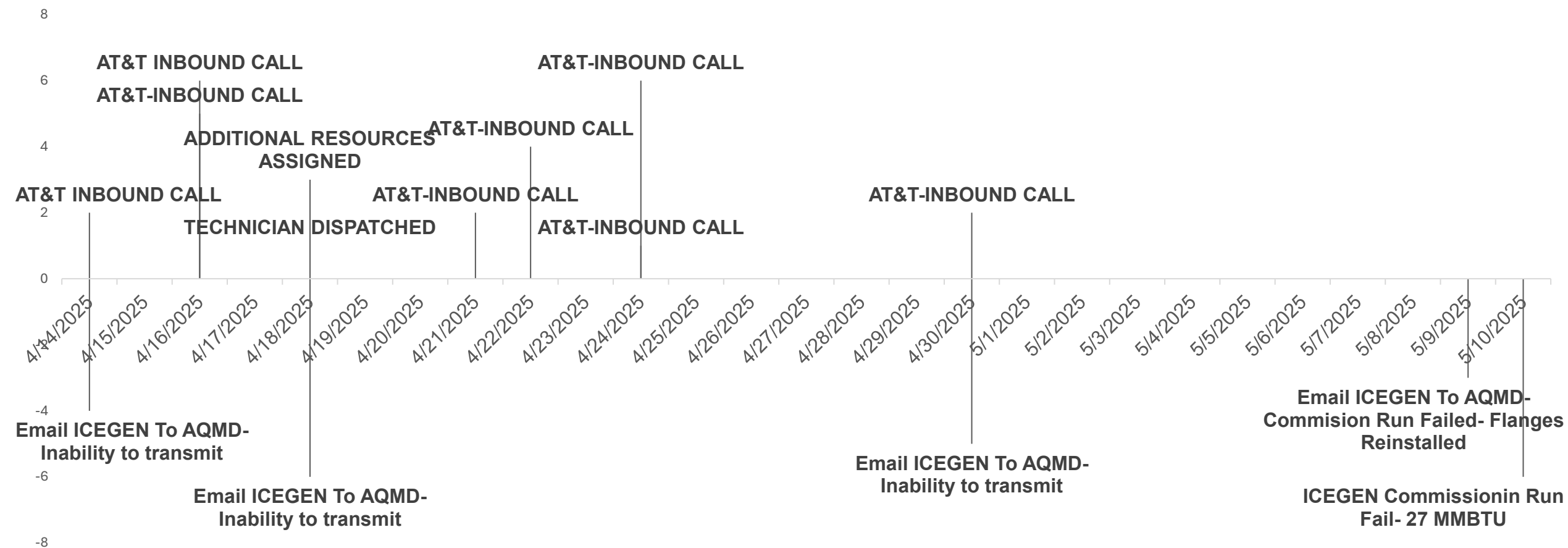
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ICEGEN Commissionin Fail- 52.1 MMBTU	6/5/2025
Email AQMD to ICEGEN- 3 Options-1. PDP, 2. Variance	6/6/2025
Email ICEGEN To AQMD- Why would MDP apply? Rule 2012 (c)(3)((D) applies / RTU Flow Diagram applies	6/6/2025
Email ICEGEN To AQMD- RATA Scheduled for 7/15/2025	6/11/2025
Email ICEGEN To AQMD- Follow Up- Why would MDP apply?	6/11/2025
AT&T PG49S831-INBOUND CALL- 6/28/2025 Estimated Completion	6/12/2025
Email AQMD to ICEGEN- 3 Options-1. MDP, 2. Variance	6/13/2025
AT&T PG49S831-INBOUND CALL- Waiting on wire	6/17/2025
AT&T PG49S831-INBOUND CALL-Waiting on wire	6/19/2025
AT&T PG49S831-INBOUND CALL	6/20/2025
AT&T PG49S831-INBOUND CALL- Completed rapiars 2PM July 31	6/24/2025
AT&T First Estimated Repair Completion	6/28/2025
AQMD Hearing Board Denial Of Variance	7/2/2025
ICEGEN Commissionin Fail- 264 MMBTU / 4.6 MWh	7/10/2025
ICEGEN Commissionin Fail- 732 MMBTU	7/13/2025
ICEGEN Run Linerity and LAC Sanitation Testing- 2226 MMBTU	7/14/2025
ICEGEN Run RATA-3007 MMBTU	7/15/2025
ICEGEN LAC Sanitation Testing- 1126 MMBTU	7/16/2025
Email ICEGEN To AQMD- RATA Complete	7/16/2025
AT&T Scheduled Completion	7/31/2025

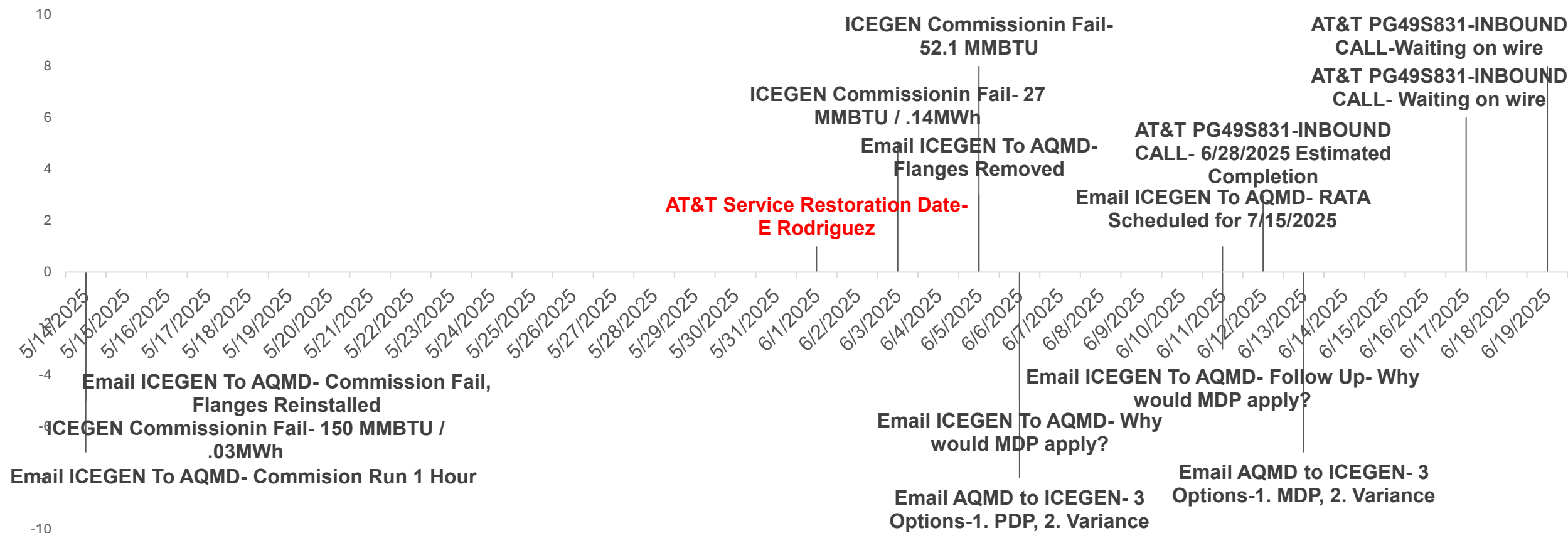
Timeline- 1-14 April 2025



Timeline- 14 April 2025 Through 10 May 2025



Timeline- 14 May 2025 Through 16 June 2025



Timeline- 20 June 2025 Through 31 July 2025

