

**Gas Networks Ireland Transmssion Short Term Capacity Examples 2025/26 (1st October'25 to 30th September'26)**

**Time Periods**

|           |     |
|-----------|-----|
| Daily     | 365 |
| Monthly   | 12  |
| Quarterly | 4   |
| Annual    | 1   |

**2025/26 Capacity Tariffs**

**Entry Points:**

|                      |                   |
|----------------------|-------------------|
| Moffat Entry         | €436.7909 per MWh |
| Bellanaboy Entry     | €815.0803 per MWh |
| RNG Entry            | €228.2204 per MWh |
| Gormanston VRF Entry | €176.1758 per MWh |

**Exit Points:**

|                 |                   |
|-----------------|-------------------|
| Onshore Exit    | €649.6880 per MWh |
| Gormanston Exit | €627.4836 per MWh |
| Moffat VRF Exit | €396.7582 per MWh |

**Multipliers**

| Quarter | Months    | Quarterly  | Monthly    | Daily     | VRF Daily |
|---------|-----------|------------|------------|-----------|-----------|
| Q4      | October   |            | 12.808349% | 0.640418% | 0.229180% |
|         | November  | 38.425047% | 12.808349% | 0.640418% | 0.229180% |
|         | December  |            | 17.077799% | 1.138520% | 0.407432% |
| Q1      | January   |            | 29.886148% | 1.992410% | 0.713005% |
|         | February  | 80.692600% | 34.155598% | 2.277040% | 0.814863% |
|         | March     |            | 25.616698% | 1.707780% | 0.611147% |
| Q2      | April     |            | 12.808349% | 0.640418% | 0.229180% |
|         | May       | 13.269450% | 0.967742%  | 0.048387% | 0.017316% |
|         | June      |            | 0.967742%  | 0.048387% | 0.017316% |
| Q3      | July      |            | 0.967742%  | 0.048387% | 0.017316% |
|         | August    | 2.612903%  | 0.967742%  | 0.048387% | 0.017316% |
|         | September |            | 0.967742%  | 0.048387% | 0.017316% |

**NOTE: Quarterly, Monthly & Daily multiplier percentages have been rounded to 6 decimal places**

| Quarter | Months    | Moffat Entry<br>Quarterly<br>€/peak day MWh | Moffat Entry<br>Monthly<br>€/peak day MWh | Moffat Entry<br>Daily<br>€/peak day MWh | Bellanaboy<br>Entry Monthly<br>€/peak day MWh | Bellanaboy<br>Entry Daily<br>€/peak day MWh |
|---------|-----------|---------------------------------------------|-------------------------------------------|-----------------------------------------|-----------------------------------------------|---------------------------------------------|
| Q4      | October   |                                             | 55.945699                                 | 2.797287                                | 104.398324                                    | 5.219921                                    |
|         | November  | 167.837097                                  | 55.945699                                 | 2.797287                                | 104.398324                                    | 5.219921                                    |
|         | December  |                                             | 74.594267                                 | 4.972951                                | 139.197768                                    | 9.279852                                    |
| Q1      | January   |                                             | 130.539966                                | 8.702665                                | 243.596093                                    | 16.239741                                   |
|         | February  | 352.457909                                  | 149.188534                                | 9.945903                                | 278.395537                                    | 18.559704                                   |
|         | March     |                                             | 111.891398                                | 7.459427                                | 208.796649                                    | 13.919778                                   |
| Q2      | April     |                                             | 55.945699                                 | 2.797287                                | 104.398324                                    | 5.219921                                    |
|         | May       | 57.959746                                   | 4.227009                                  | 0.211350                                | 7.887874                                      | 0.394393                                    |
|         | June      |                                             | 4.227009                                  | 0.211350                                | 7.887874                                      | 0.394393                                    |
| Q3      | July      |                                             | 4.227009                                  | 0.211350                                | 7.887874                                      | 0.394393                                    |
|         | August    | 11.412922                                   | 4.227009                                  | 0.211350                                | 7.887874                                      | 0.394393                                    |
|         | September |                                             | 4.227009                                  | 0.211350                                | 7.887874                                      | 0.394393                                    |

| Quarter | Months    | RNG Entry<br>Monthly<br>€/peak day MWh | RNG Entry<br>Daily<br>€/peak day MWh | Gormanston<br>Exit Quarterly<br>€/peak day MWh | Gormanston<br>Exit Monthly<br>€/peak day MWh | Gormanston<br>Exit Daily<br>€/peak day MWh |
|---------|-----------|----------------------------------------|--------------------------------------|------------------------------------------------|----------------------------------------------|--------------------------------------------|
| Q4      | October   | 29.231262                              | 1.461564                             |                                                | 80.370285                                    | 4.018518                                   |
|         | November  | 29.231262                              | 1.461564                             | 241.110856                                     | 80.370285                                    | 4.018518                                   |
|         | December  | 38.975017                              | 2.598335                             |                                                | 107.160382                                   | 7.144026                                   |
| Q1      | January   | 68.206280                              | 4.547086                             |                                                | 187.530668                                   | 12.502045                                  |
|         | February  | 77.950035                              | 5.196669                             | 506.332805                                     | 214.320765                                   | 14.288052                                  |
|         | March     | 58.462525                              | 3.897502                             |                                                | 160.740570                                   | 10.716039                                  |
| Q2      | April     | 29.231262                              | 1.461564                             |                                                | 80.370285                                    | 4.018518                                   |
|         | May       | 2.208584                               | 0.110429                             | 83.263618                                      | 6.072422                                     | 0.303620                                   |
|         | June      | 2.208584                               | 0.110429                             |                                                | 6.072422                                     | 0.303620                                   |
| Q3      | July      | 2.208584                               | 0.110429                             |                                                | 6.072422                                     | 0.303620                                   |
|         | August    | 2.208584                               | 0.110429                             | 16.395537                                      | 6.072422                                     | 0.303620                                   |
|         | September | 2.208584                               | 0.110429                             |                                                | 6.072422                                     | 0.303620                                   |

| Quarter | Months    | Exit Monthly<br>€/peak day MWh | Exit Daily<br>€/peak day MWh | Gormanston<br>VRF Entry<br>Daily | Moffat VRF<br>Exit Daily |
|---------|-----------|--------------------------------|------------------------------|----------------------------------|--------------------------|
|         |           |                                |                              | €/peak day MWh                   | €/peak day MWh           |
| Q4      | October   | 83.214303                      | 4.160719                     | 0.403760                         | 0.909290                 |
|         | November  | 83.214303                      | 4.160719                     | 0.403760                         | 0.909290                 |
|         | December  | 110.952407                     | 7.396828                     | 0.717797                         | 1.616520                 |
| Q1      | January   | 194.166710                     | 12.944448                    | 1.256143                         | 2.828906                 |
|         | February  | 221.904813                     | 14.793655                    | 1.435592                         | 3.233036                 |
|         | March     | 166.428607                     | 11.095241                    | 1.076693                         | 2.424776                 |
| Q2      | April     | 83.214303                      | 4.160719                     | 0.403760                         | 0.909290                 |
|         | May       | 6.287303                       | 0.314365                     | 0.030507                         | 0.068703                 |
|         | June      | 6.287303                       | 0.314365                     | 0.030507                         | 0.068703                 |
| Q3      | July      | 6.287303                       | 0.314365                     | 0.030507                         | 0.068703                 |
|         | August    | 6.287303                       | 0.314365                     | 0.030507                         | 0.068703                 |
|         | September | 6.287303                       | 0.314365                     | 0.030507                         | 0.068703                 |

#### Example 1

**How much are daily and monthly Exit and Moffat Entry Capacity charges in the period Oct'25-Sep'26**

- (a) How much does a MWh of short term Exit capacity cost for the month of January?  
 $€649.688 * 29.8861\% = €194.17$  per MWh
- (b) How much does a MWh of short term Moffat Entry capacity cost for the month of June?  
 $€436.7909 * 0.9677\% = €4.23$  per MWh
- (c) How much does a MWh of short term Exit capacity cost for a day in January?  
 $€649.688 * 1.9924\% = €12.94$  per MWh
- (d) How much does a MWh of short term Moffat Entry capacity cost for a day in June?  
 $€436.7909 * 0.0484\% = €0.21$  per MWh

#### Example 2

**Should I book Monthly or Daily Short Term Firm Exit Capacity?**

If a shipper needs 21 days of short term Exit capacity during October then it would cost €87.3751 per MWh (€4.1607 per MWh x 21 days) and the Shipper would be better off booking the whole month of October at a cost of €83.214 per MWh.

But if a shipper needs 19 days of short term Exit capacity during October then it would cost €79.0537 per MWh (€4.1607 per MWh x 19 days) and the Shipper would be better off booking 19 days rather than the monthly product.

#### Example 3

**Should I book Monthly or Daily Short Term Firm Bellanaboy Entry Capacity?**

If a shipper needs 16 days of short term Bellanaboy Entry capacity during February then it would cost €296.955 per MWh (€18.560 per MWh x 16 days) and the Shipper would be better off booking the whole month of February at a cost of €278.396 per MWh.

If a shipper needs 14 days of short term Bellanaboy Entry capacity during February then it would cost €259.836 per MWh (€18.560 per MWh x 14 days) and the Shipper would be better off booking the 14 days rather than the monthly product.