**Non Effective Days (amber shading). 4 non-effective days are required**
**Note the diagram only shows the confirmation file to show when D is. Other SPA files e.g. objection files are subject to the same outage**

Note: change of shipper timescales show the minimum timescale, longer timescales are available

| | M | T | W | T | F | S | S | M | T | W | T | F | S | S | M | T | W | T | F | S | S | M | T | W | T | F | S | S | M | T | W | T | F | S | S | M | T | W |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| Opening read provision from D (read taken between D-5 and D+5, to be submitted by D+10) | RQ | RQ | RQ | RQ | CO | | | CO | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RQ | RQ | RQ | RQ | RQ | | | CO | CO | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RQ | RQ | RQ | RQ | RQ | | | RQ | CO | CO | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RQ | RQ | RQ | RQ | RQ | | | RQ | RQ | CO | CO | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RQ | RQ | RQ | RQ | RQ | | | RQ | RQ | RQ | CO | CO | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RQ | RQ | RQ | RQ | RQ | | | RQ | RQ | RQ | CO | CO | | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | CFR | RQ | RQ | RQ | RQ | | | RQ | RQ | RQ | CO | CO | | | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | CFR | RQ | RQ | RQ | | | RQ | RQ | RQ | RQ | CO | | | CO | D | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | CFR | RQ | RQ | | | RQ | RQ | RQ | RQ | RQ | | | CO | CO | D | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | CFR | RQ | | | RQ | RQ | RQ | RQ | RQ | | | RQ | CO | CO | D | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | CFR | | | RQ | RQ | RQ | RQ | RQ | | | RQ | RQ | CO | CO | D | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | CFR | | RQ | RQ | RQ | RQ | RQ | | | RQ | RQ | RQ | CO | CO | D | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | CFR | RQ | RQ | RQ | RQ | RQ | | | RQ | RQ | RQ | CO | CO | | D | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | CFR | RQ | RQ | RQ | RQ | | | RQ | RQ | RQ | CO | CO | | | D | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | CFR | RQ | RQ | RQ | | | RQ | RQ | RQ | RQ | CO | | | CO | D | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | CFR | RQ | RQ | | | RQ | RQ | RQ | RQ | CO | | | CO | | D | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | CFR | RQ | | | RQ | RQ | RQ | RQ | CO | | | CO | | | D | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | CFR | | | RQ | RQ | RQ | RQ | CO | | | CO | | | | D | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | CFR | | RQ | RQ | RQ | RQ | CO | | | CO | | | | | D | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | CFR | RQ | RQ | RQ | RQ | CO | | | CO | | | | | | D | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | CFR | RQ | RQ | CO | | | CO | D | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | CFR | RQ | CO | | | RQ | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | CFR | RQ | | | RQ | | | | | | | | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | | | | | | | CFR | RQ | | | | | | | | | | | | | | | | | | | | | | |
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