P309 – examples of ECVAA system processing notifications

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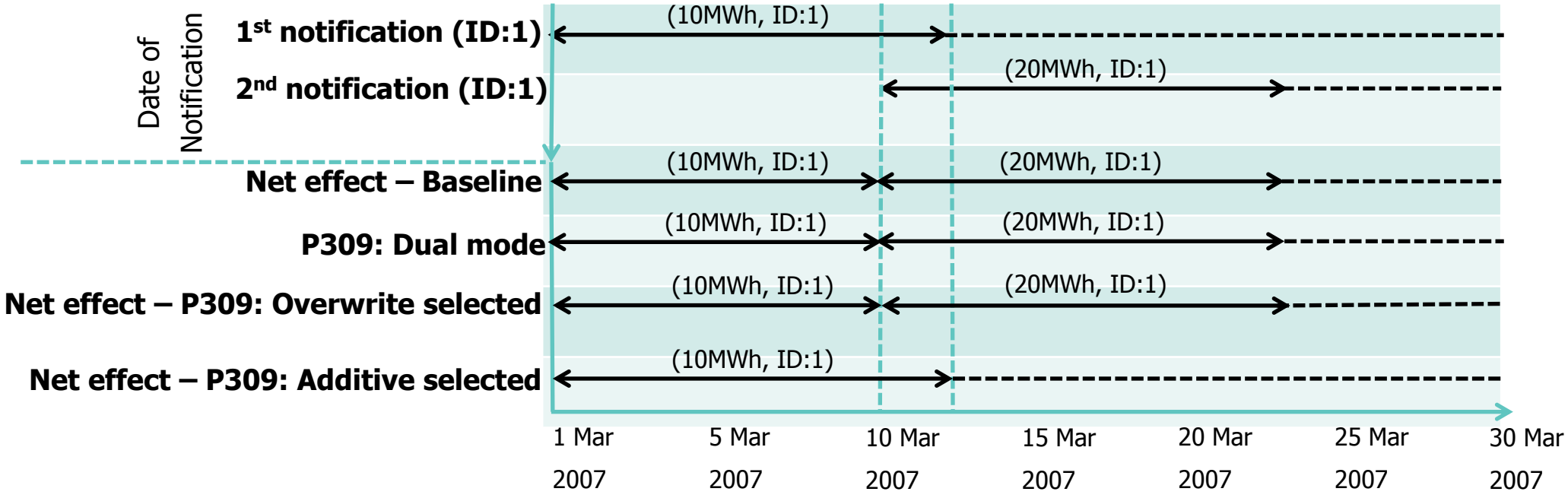
- Various examples of the notifications submitted to the ECVAA system are provided which should be used in conjunction with the draft legal text

- Examples include those notifications with effective from/to periods and those in perpetuity

- For each example additional rows were completed to show the net effect under the:
  - Current arrangements
  - P309 Dual mode (new drafting which includes 'initial' notifications)
  - P309 solution – authorisation set to 'overwrite only' (replacement – same as baseline)
  - P309 solution – authorisation set to 'additive only' (additional)

P309 – scenario 1

- Two notifications, same IDs, overlap of effective (i.e. from/to) periods



Commentary on 'Net effect' rows

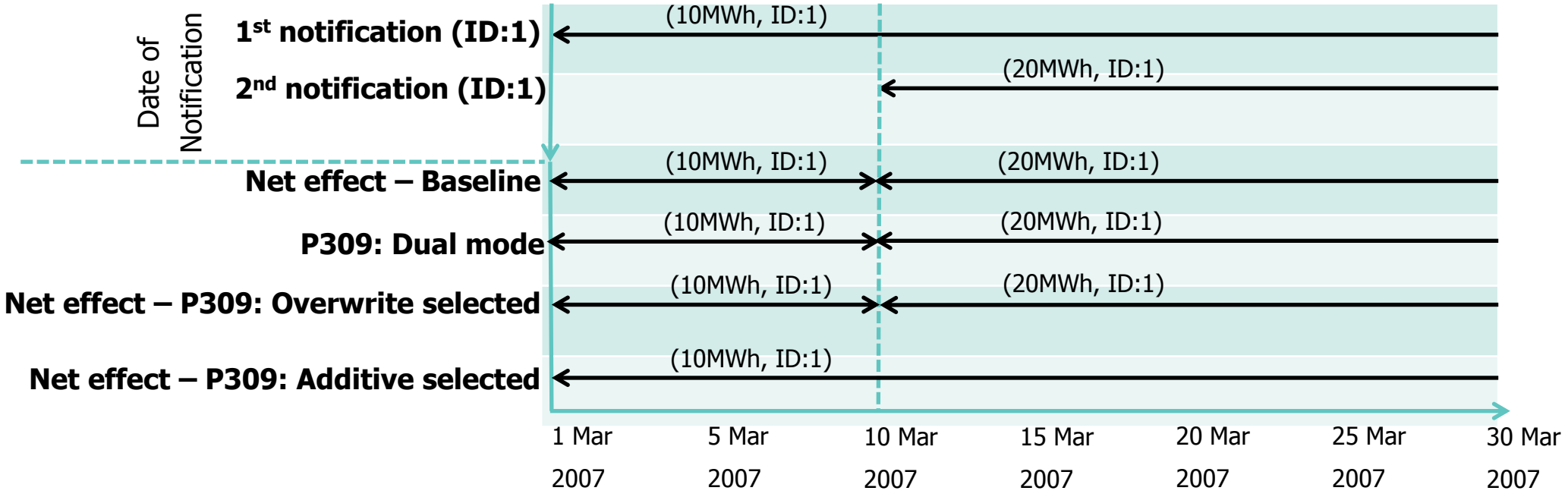
- Baseline: 2nd notification is an overwrite because IDs are the same; after last applicable 'Effective to' date, zero/null contract volume applied.
- P309 Dual mode: Same scenario as current baseline.
- P309 solution if 'overwrite' selected:
  - Overwrite, as baseline.
- P309 solution – 'additive only' selected
  - 2nd notification rejected because it is an overwrite of the 1st (ie same ID) but in additive mode.
  - 1st notification remains in effect until its 'Effective to' date.

Key:

(10MWh, ID:1)	ECVN of volume 'X' MWh, ID number 'Y'
<	From date
>	To date
←	Effective in perpetuity (no To date)
------	Zero contracted volume assumed in perpetuity (no notification applicable)

P309 – scenario 1P (in perpetuity)

- Two notifications, same IDs, overlap of effective (i.e. from/to) periods



Commentary on 'Net effect' rows

- Baseline: 2nd notification is an overwrite because IDs are the same.
- P309 Dual mode: Same scenario as current baseline.
- P309 solution – 'overwrite only' (replacement) selected:
  - Overwrite, as baseline.
- P309 solution – 'additive only' selected:
  - 2nd notification rejected because same ID but in Add mode.
  - 1st notification remains in effect.

Key:

(10MWh, ID:1) ECVN of volume 'X' MWh, ID number 'Y'

< From date

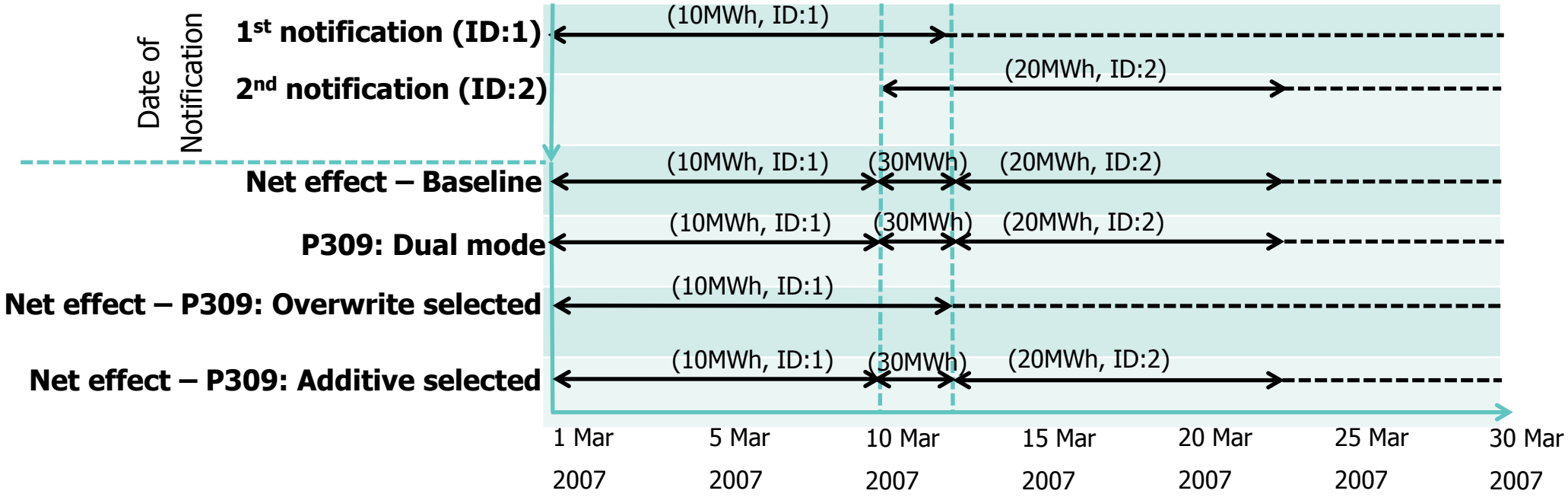
> To date

Effective in perpetuity (no To date)

Zero contracted volume assumed in perpetuity (no notification applicable)

P309 – scenario 2

- Two notifications, different IDs, overlap of effective (i.e. from/to) periods



Commentary on 'Net effect' rows

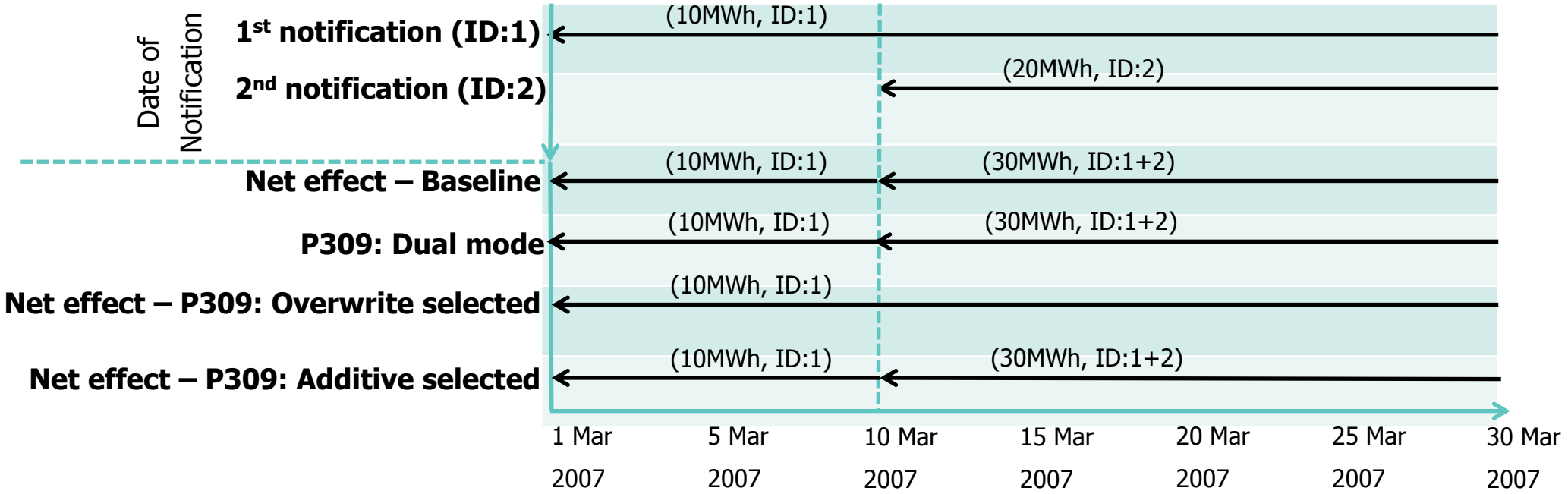
- Baseline: 2nd notification considered 'additive' in relation to the 1st notification as the IDs are different.
- P309: Dual mode: Same scenario as current baseline (note that 2nd notification meets the further criterion for an additive notification under P309, that there is an overlap of the effective periods).
- P309 solution if Overwrite selected: 2nd notification would be rejected as 'overwrite' has been selected as the mode of operation so would be invalid.
- P309 solution if Additive selected: 2nd notification would be accepted and added to the 1st notification as there is an overlap as the effective to date of the 1st notification is after the effective from date of the 2nd notification.

Key:

(10MWh, ID:1) ⟷	ECVN of volume 'X' MWh, ID number 'Y'
<	From date
>	To date
⟵	Effective in perpetuity (no To date)
------	Zero contracted volume assumed in perpetuity (no notification applicable)

P309 – scenario 2P (in perpetuity)

- Two notifications, different IDs, overlap of effective (i.e. from/to) periods



Commentary on 'Net effect' rows

- Baseline: 2nd notification considered 'additive' in relation to the 1st notification as the IDs are different.
- P309 Dual mode: Same scenario as current baseline.
- P309 solution if Overwrite selected: 2nd notification would be rejected as 'overwrite mode' has been selected as the mode of operation so additive notification would be invalid.
- P309 solution if Additive selected: Same scenario as current baseline.

Key:

(10MWh, ID:1) ECVN of volume 'X' MWh, ID number 'Y'

< From date

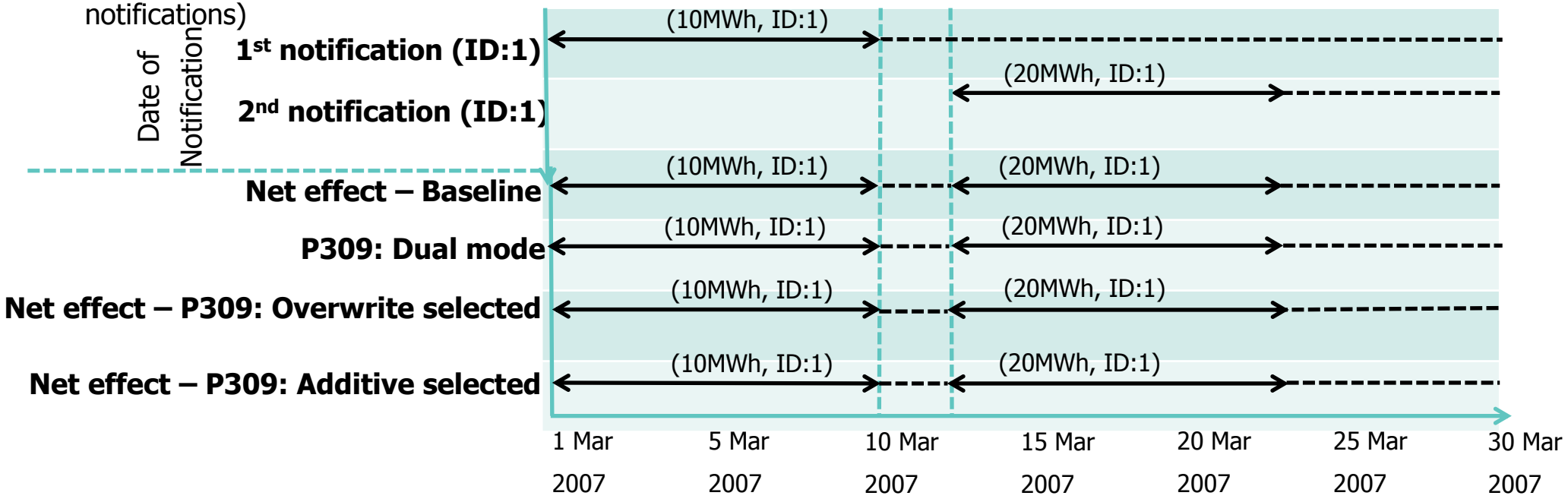
> To date

Effective in perpetuity (no To date)

Zero contracted volume assumed in perpetuity (no notification applicable)

P309 – scenario 3

- Two notifications, same IDs, no overlap of effective (i.e. from/to) periods (Assuming Gate Closure has not passed for any notifications)



Commentary on 'Net effect' rows

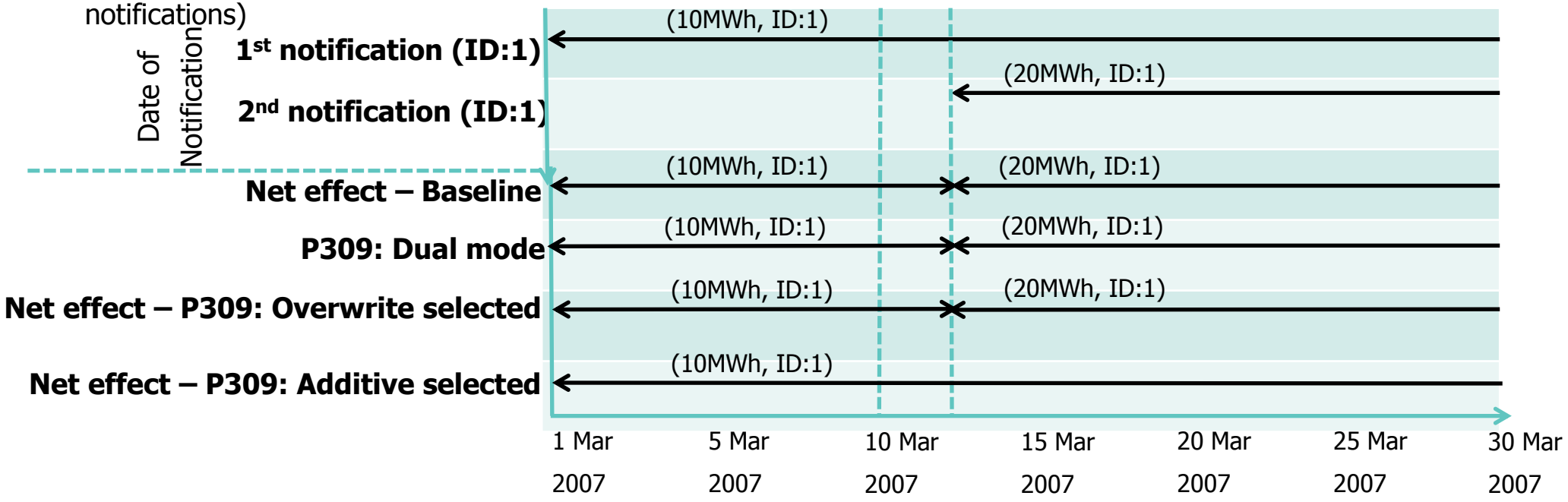
- Baseline: 2nd notification 'additive' in relation to the 1st notification as although the IDs are the same the effective from date of the 2nd notification is not before the effective to date of the 1st notification.
- P309 Dual mode: 2nd notification will be considered an 'initial' notification because there is no overlap between the 1st and 2nd notifications so both notifications would be considered valid.
- P309 solution if Overwrite selected: no overlap so 2nd notification would be accepted as it is considered a valid 'initial' notification.
- P309 solution if Additive selected: no overlap so 2nd notification would be accepted as it is considered a valid 'initial' notification.

Key:

(10MWh, ID:1)	ECVN of volume 'X' MWh, ID number 'Y'
<	From date
>	To date
←	Effective in perpetuity (no To date)
------	Zero contracted volume assumed in perpetuity (no notification applicable)

P309 – scenario 3P (in perpetuity)

- Two notifications, same IDs, overlap of effective (i.e. from/to) periods (Assuming Gate Closure has not passed for any notifications)



Commentary on 'Net effect' rows

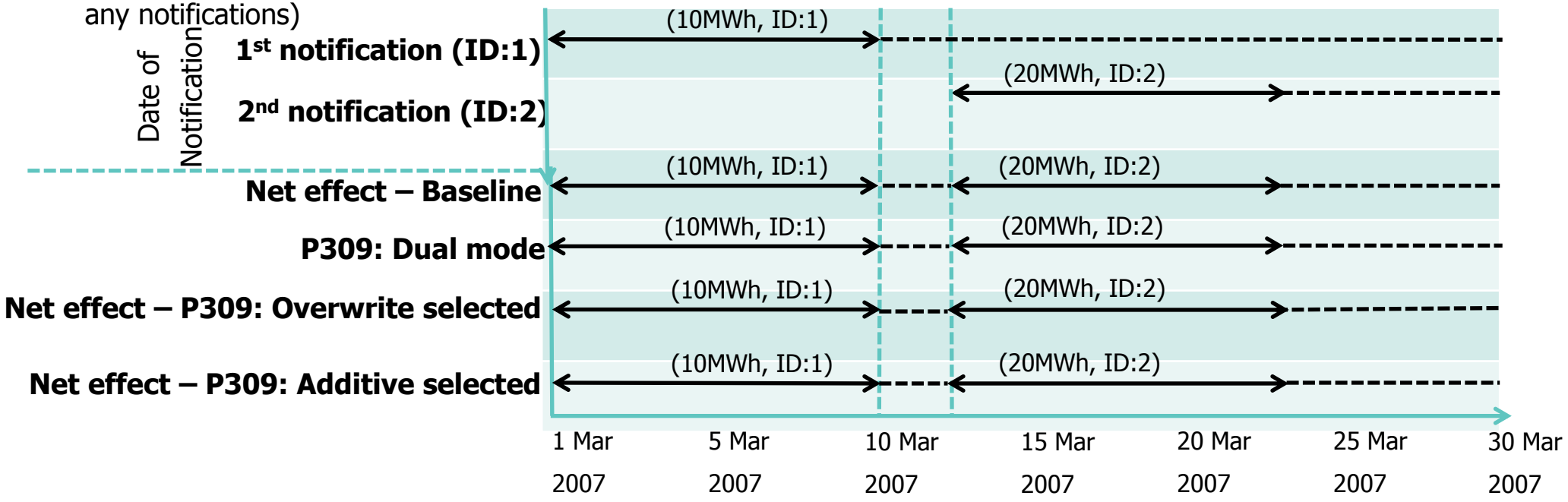
- Baseline: 2nd notification considered an overwrite to the 1st notification as the 1st notification has no effective to date and the IDs are the same.
- P309 Dual mode: Same scenario as current baseline.
- P309 solution if Overwrite selected: 2nd notification would be accepted as it has the same ID as the 1st notification and there is an overlap so it would be considered a valid 'overwrite' notification.
- P309 solution if Additive selected: 2nd notification would be rejected as the IDs are the same and there is an overlap so the 2nd notification would be considered invalid as an 'overwrite' notification.

Key:

(10MWh, ID:1)	ECVN of volume 'X' MWh, ID number 'Y'
<	From date
>	To date
←	Effective in perpetuity (no To date)
------	Zero contracted volume assumed in perpetuity (no notification applicable)

P309 – scenario 4

- Two notifications, different IDs, no overlap of effective (i.e. from/to) periods (Assuming Gate Closure has not passed for any notifications)



Commentary on 'Net effect' rows

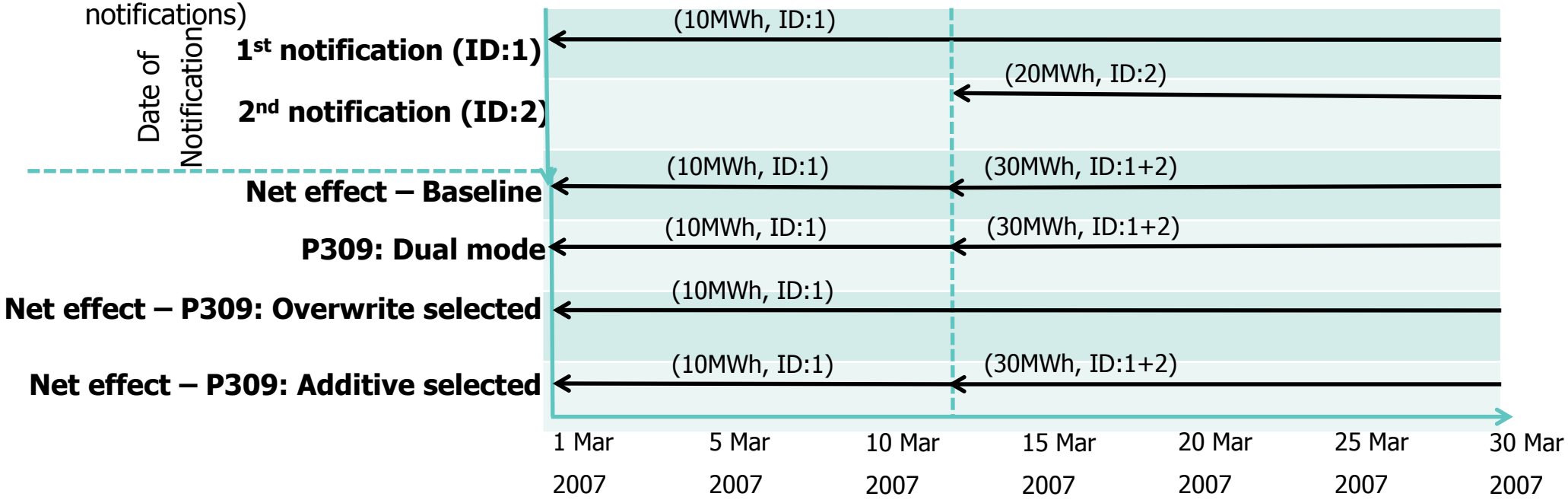
- Baseline: 2nd notification 'additive' in relation to the 1st notification as the effective from date of the 2nd notification is not before the effective to date of the 1st notification (the IDs are also different).
- P309: Dual mode: 2nd notification will be considered an 'initial' notification as there is no overlap between the 1st and 2nd notifications so both notifications would be considered valid.
- P309 solution if Overwrite selected: no overlap so 2nd notification would be accepted as it is considered a valid 'initial' notification.
- P309 solution if Additive selected: no overlap so 2nd notification would be accepted as it is considered a valid 'initial' notification.

Key:

(10MWh, ID:1) ⟷	ECVN of volume 'X' MWh, ID number 'Y'
<	From date
>	To date
⟵	Effective in perpetuity (no To date)
- - - - - -	Zero contracted volume assumed in perpetuity (no notification applicable)

P309 – scenario 4P (in perpetuity)

- Two notifications, different IDs, overlap of effective (i.e. from/to) periods (Assuming Gate Closure has not passed for any notifications)



Commentary on 'Net effect' rows

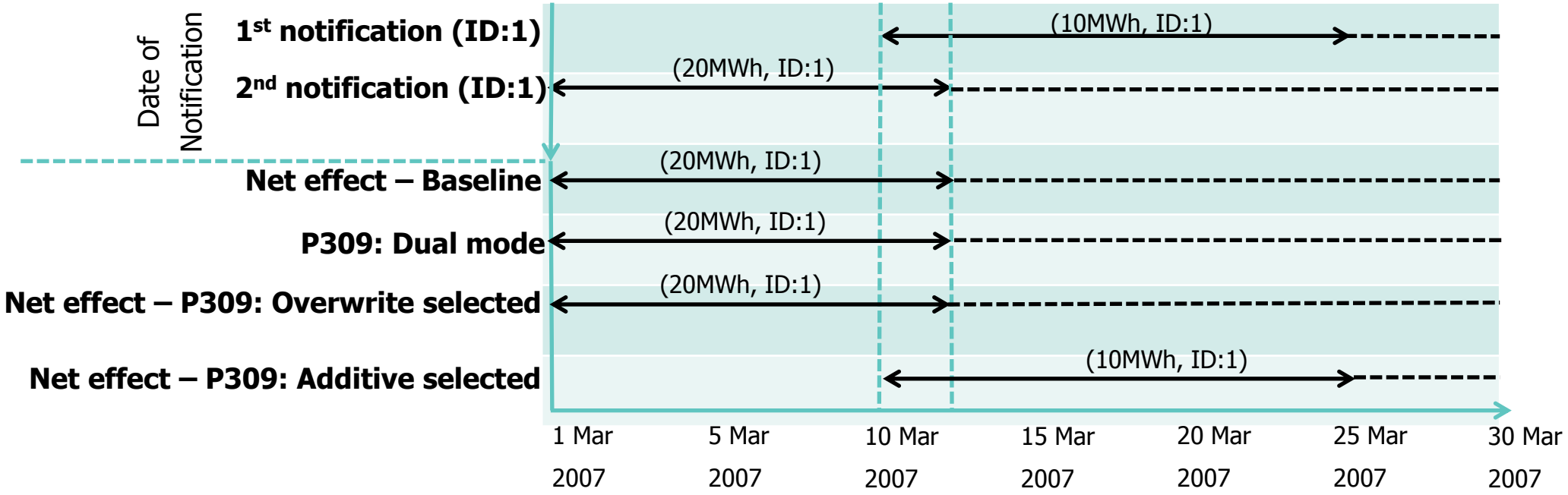
- Baseline: 2nd notification will be considered 'additive' in relation to the 1st notification as the IDs are different.
- P309: Dual mode: Same scenario as current baseline, but the 2nd notification also meets the added P309 criterion for an additive notification of overlapping the 1st notification.
- P309 solution if Overwrite selected: 2nd notification is considered an 'additive' notification in respect of the 1st notification so would be rejected if overwrite was selected as the mode of operation.
- P309 solution if Additive selected: Same scenario as current baseline.

Key:

(10MWh, ID:1)	ECVN of volume 'X' MWh, ID number 'Y'
<	From date
>	To date
←	Effective in perpetuity (no To date)
------	Zero contracted volume assumed in perpetuity (no notification applicable)

P309 – scenario 5

- Two notifications, same IDs, overlap of effective (i.e. from/to) periods, 1st notification starts after 2nd notification

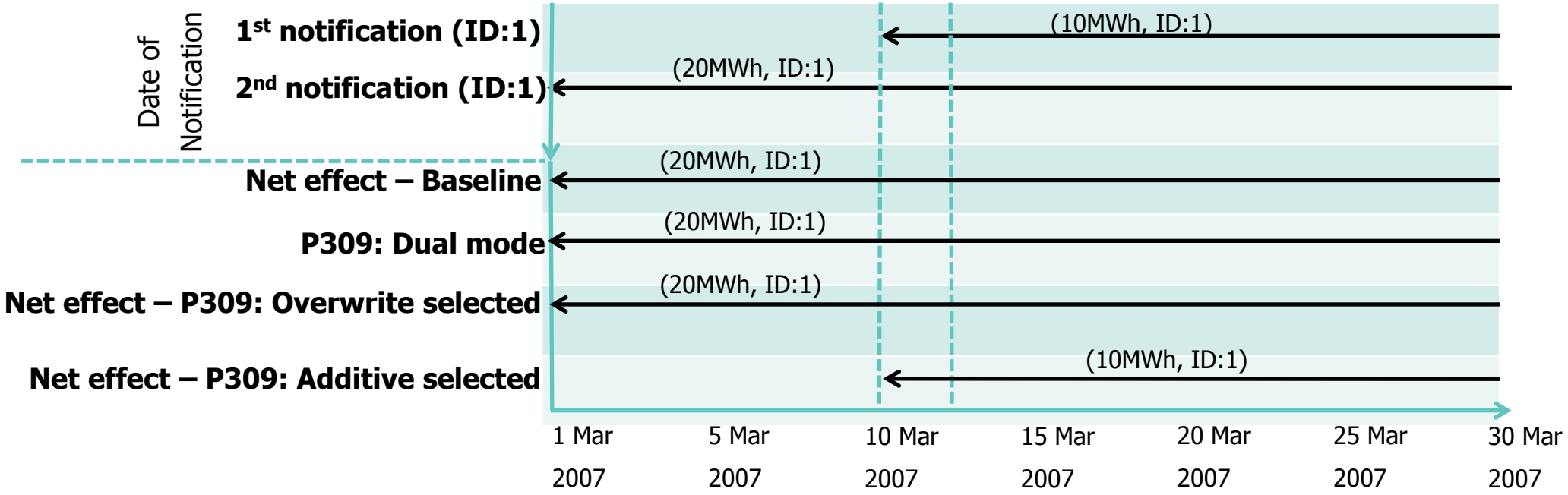


Commentary on 'Net effect' rows

- Baseline: 2nd notification will be considered 'overwrite' in relation to the 1st notification as the IDs are the same and the effective from date of the 2nd notification is before the effective to date of the 1st notification.
- P309: Dual mode: 2nd notification will be considered 'overwrite' in relation to the 1st notification (not 'initial' or 'additive') as the IDs are the same and the effective from date of the 2nd notification is before the effective to date of the 1st notification.
- P309 solution if Overwrite selected: 2nd notification would 'overwrite' the 1st notification as the IDs are the same and the effective from date of the 2nd notification is before the effective to date of the 1st notification.
- P309 solution if Additive selected: 2nd notification would be rejected as the IDs are the same and overwrite data criteria are met, and therefore it would be an 'overwrite' notification so would be considered invalid.

P309 – scenario 5P (in perpetuity)

- Two notifications, same IDs, overlap of effective (i.e. from/to) periods, 1st notification starts after 2nd notification

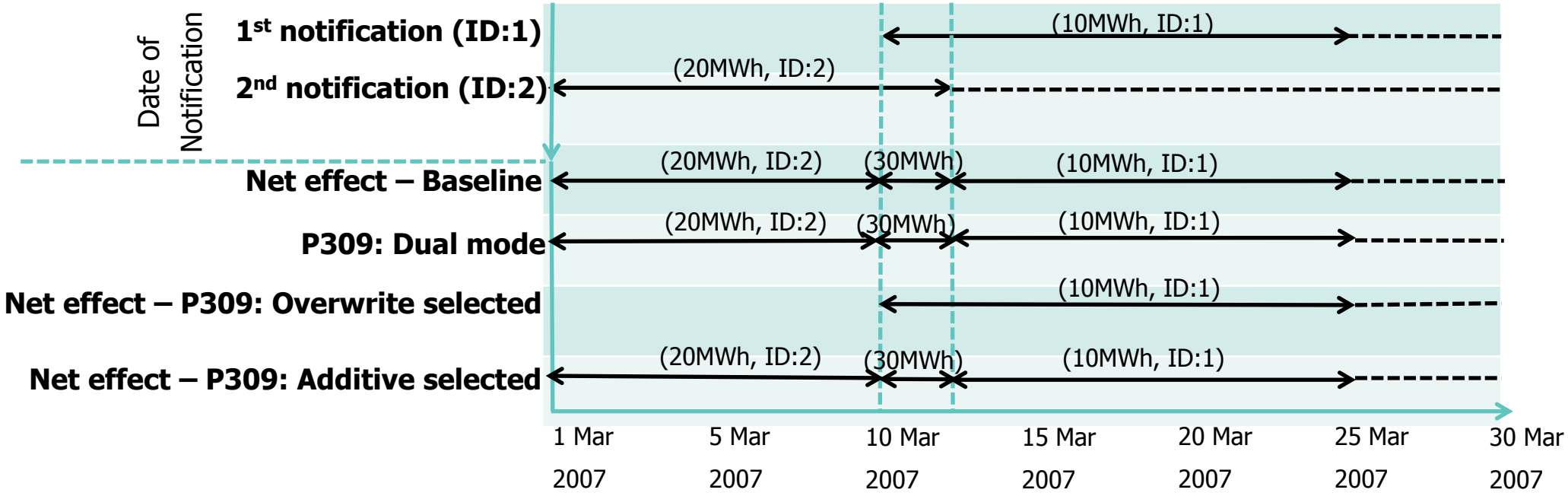


Commentary on 'Net effect' rows

- Baseline: 2nd notification will be considered 'overwrite' in relation to the 1st notification as the IDs are the same and the 1st notification has no effective to date.
- P309: Dual mode: 2nd notification will be considered 'overwrite' in relation to the 1st notification (not 'initial' or 'additive') as the IDs are the same and the 1st notification has no effective to date.
- P309 solution if Overwrite selected: 2nd notification would overwrite the 1st notification as the IDs are the same so the overwrite criteria would be met so it would be a valid overwrite notification and the 1st notification has no effective to date.
- P309 solution if Additive selected: 2nd notification would be rejected as the IDs are the same and overwrite data criteria are met, and therefore it would be an 'overwrite' notification so would be considered invalid.

P309 – scenario 6

- Two notifications, different IDs, overlap of effective (i.e. from/to) periods, 1st notification starts after 2nd notification

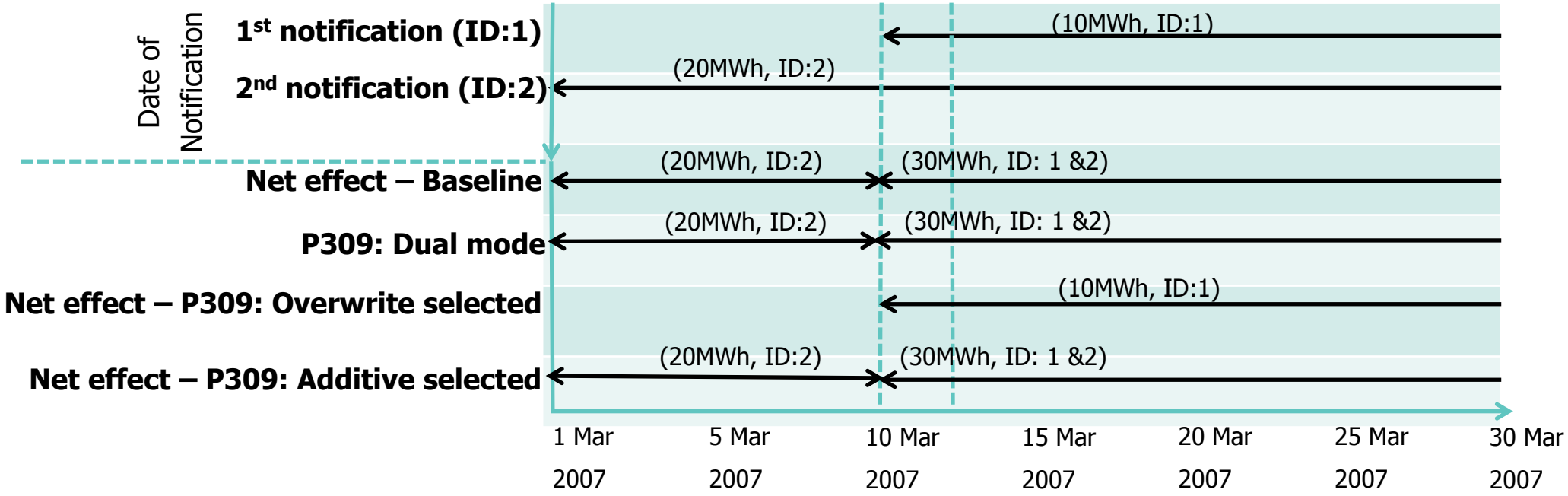


Commentary on 'Net effect' rows

- Baseline: 2nd notification considered 'additive' in relation to the 1st notification as the IDs are different.
- P309: Dual mode: 2nd notification will be considered 'additive' in relation to the 1st notification as the IDs are different and the effective periods of the notifications overlap.
- P309 solution if Overwrite selected: 2nd notification would be rejected as the IDs are different so the additive criteria would be met, and therefore it would be an 'additive' notification so would be considered invalid.
- P309 solution if Additive selected: 2nd notification would be accepted as the IDs are different so it would be added to the 1st notification as it is considered a valid 'additive' notification.

P309 – scenario 6P (in perpetuity)

- Two notifications, different IDs, overlap of effective (i.e. from/to) periods, 1st notification starts after 2nd notification

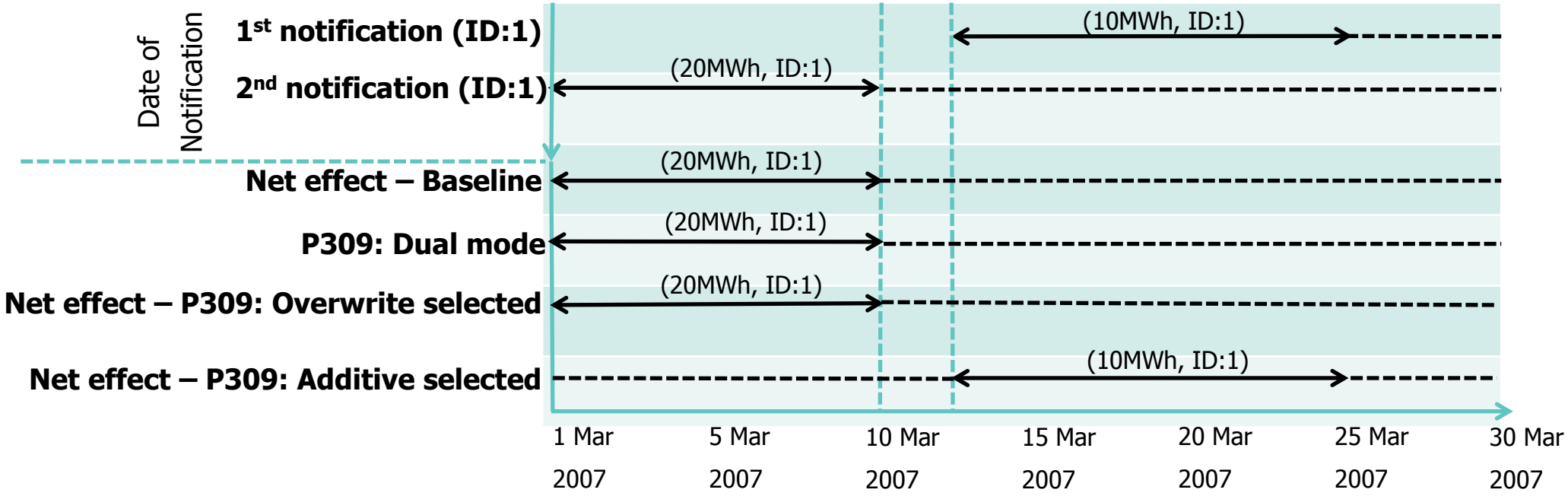


Commentary on 'Net effect' rows

- Baseline: 2nd notification considered 'additive' in relation to the 1st notification as the IDs are different.
- P309: Dual mode: Same scenario as current baseline.
- P309 solution if Overwrite selected: 2nd notification would be rejected as the IDs are different so the additive criteria would be met, and therefore it would be an 'additive' notification so would be considered invalid.
- P309 solution if Additive selected: 2nd notification would be accepted as the IDs are different so it would be added to the 1st notification as it is considered a valid 'additive' notification.

P309 – scenario 7

- Two notifications, same IDs, no overlap of effective (i.e. from/to) periods, 1st notification starts after 2nd notification

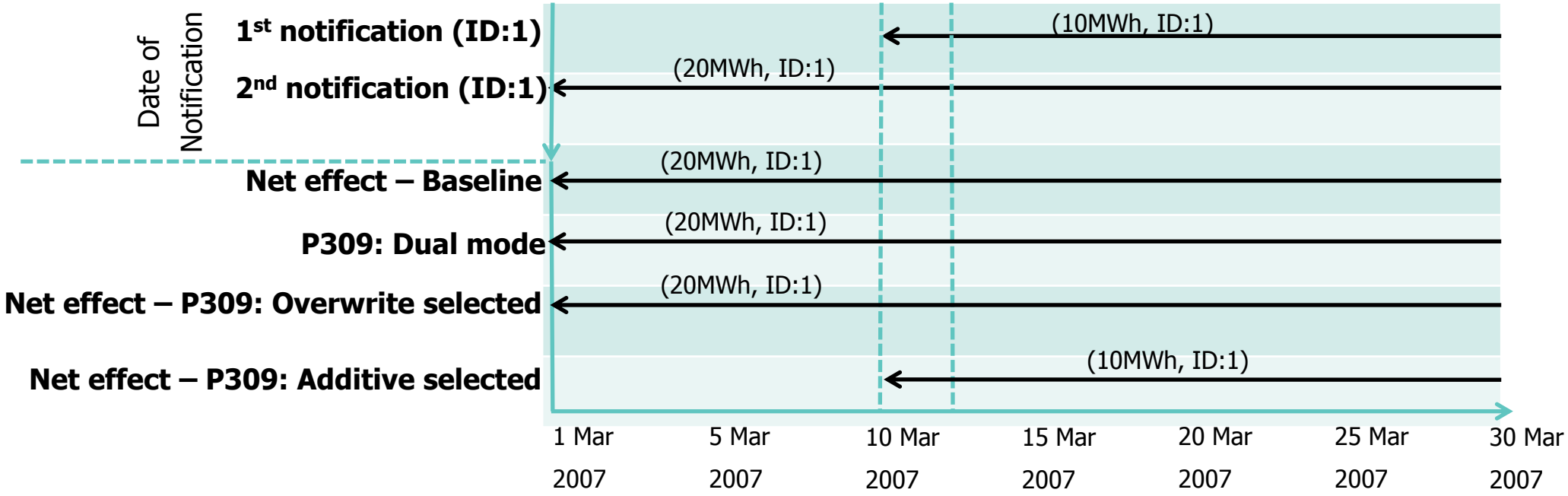


Commentary on 'Net effect' rows

- Baseline: 2nd notification 'overwrite' in relation to the 1st notification as the IDs are the same and the effective from date of the 2nd notification is before the effective to date of the 1st notification.
- P309: Dual mode: 2nd notification will be considered a valid 'overwrite' notification as the 2nd notification has the same ID and the effective from date of the 2nd notification is prior to the effective to date of the 1st notification. The 1st notification would therefore be wiped out.
- P309 solution if Overwrite selected: 2nd notification would overwrite the 1st notification as the IDs are the same and the effective from date of the 2nd notification is before the effective to date of the 1st notification.
- P309 solution if Additive selected: 2nd notification would be rejected as the IDs are the same and the overwrite criteria is met, therefore it would be an 'overwrite' notification so would be invalid.

P309 – scenario 7P (in perpetuity)

- Two notifications, same IDs, overlap of effective (i.e. from/to) periods, 1st notification starts after 2nd notification

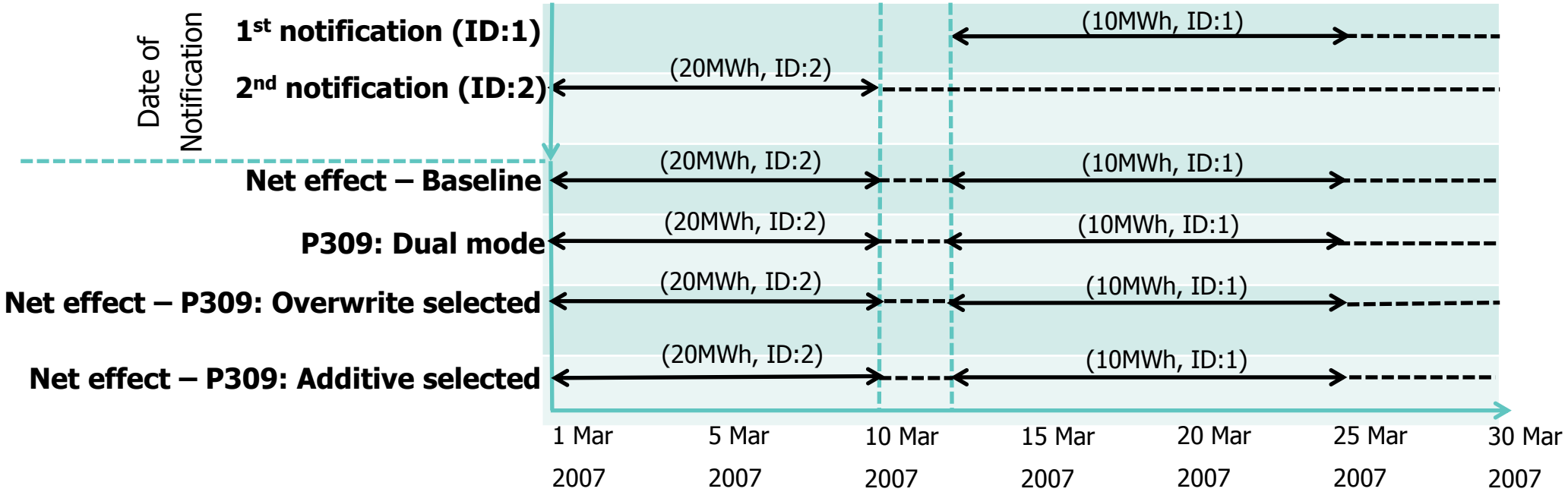


Commentary on 'Net effect' rows

- Baseline: 2nd notification considered 'overwrite' in relation to the 1st notification as the IDs are the same and the effective from date of the 2nd notification is before the effective to date of the 1st notification.
- P309: Dual mode: 2nd notification will be considered 'overwrite' in relation to the 1st notification (not 'initial' or 'additive') as the IDs are the same and the effective from date of the 2nd notification is before the effective to date of the 1st notification.
- P309 solution if Overwrite selected: 2nd notification would overwrite the 1st notification as the IDs are the same and the effective from date of the 2nd notification is before the effective to date of the 1st notification.
- P309 solution if Additive selected: 2nd notification would be rejected as the IDs are the same and overwrite data criteria are met, and therefore it would be an 'overwrite' notification so would be considered invalid.

P309 – scenario 8

- Two notifications, different IDs, no overlap of effective (i.e. from/to) periods, 1st notification starts after 2nd notification

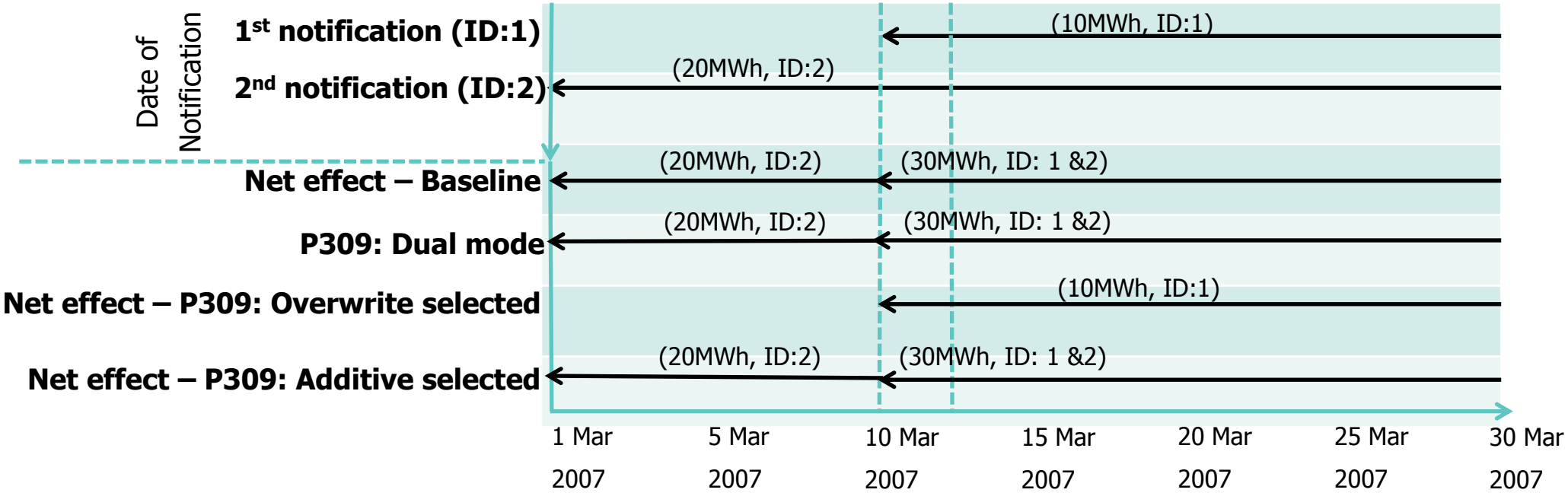


Commentary on 'Net effect' rows

- Baseline: 2nd notification considered a valid 'additive' notification in relation to the 1st notification as the IDs are different so the additive criteria will be met.
- P309: Dual mode: 2nd notification will be considered a valid 'initial' notification as there is no overlap between the 1st and 2nd notifications.
- P309 solution if Overwrite selected: 2nd notification will be considered a valid 'initial' notification as whilst the IDs are different and there is no overlap between the 1st and 2nd notifications.
- P309 solution if Additive selected: 2nd notification will be considered a valid 'initial' notification as the IDs are different and there is no overlap between the 1st and 2nd notifications.

P309 – scenario 8P (in perpetuity)

- Two notifications, different IDs, overlap of effective (i.e. from/to) periods, 1st notification starts after 2nd notification

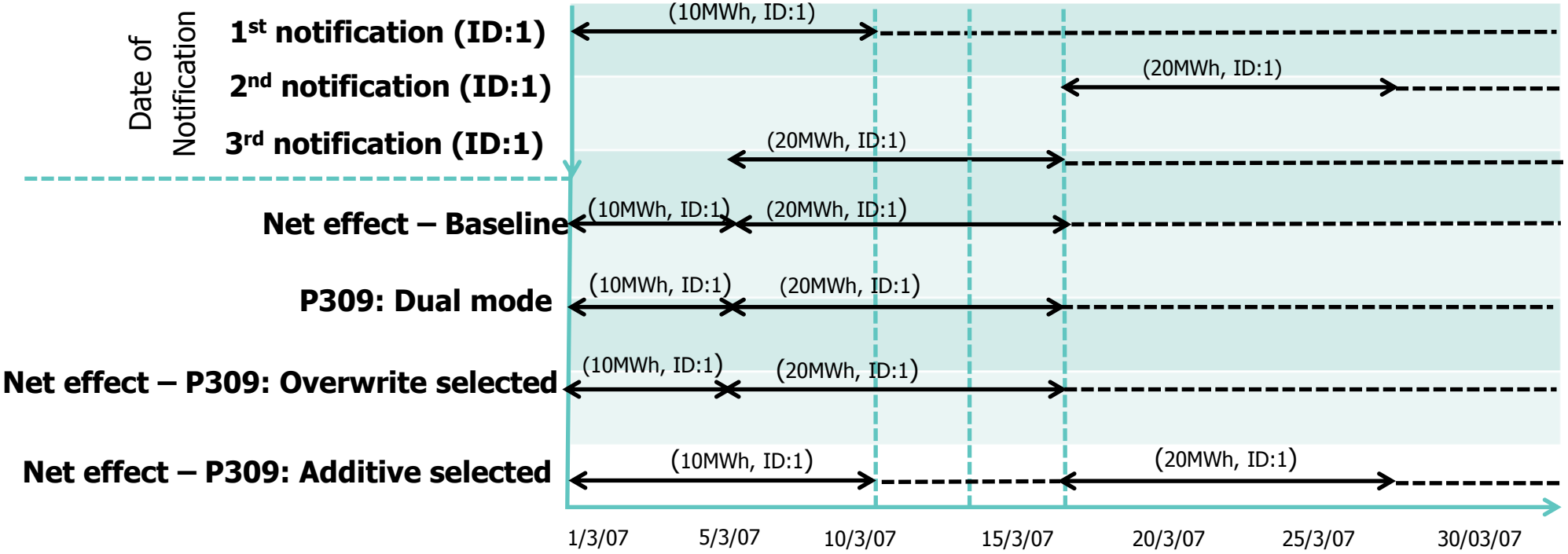


Commentary on 'Net effect' rows

- Baseline: 2nd notification will be considered 'additive' in relation to the 1st notification as the IDs are different and the effective from date of the 2nd notification is before the effective from date of the 1st notification.
- P309: Dual mode: Same scenario as current baseline.
- P309 solution if Overwrite selected: 2nd notification would be rejected as the IDs are different so the additional criteria would be met, and therefore it would be an 'additive' notification so would be considered invalid.
- P309 solution if Additive selected: 2nd notification would be accepted as the IDs are different so it would be added to the 1st notification as it is considered a valid 'additive' notification.

P309 – scenario 9

- Three notifications, same IDs, overlap of effective (i.e. from/to) periods for 1st and 3rd notifications

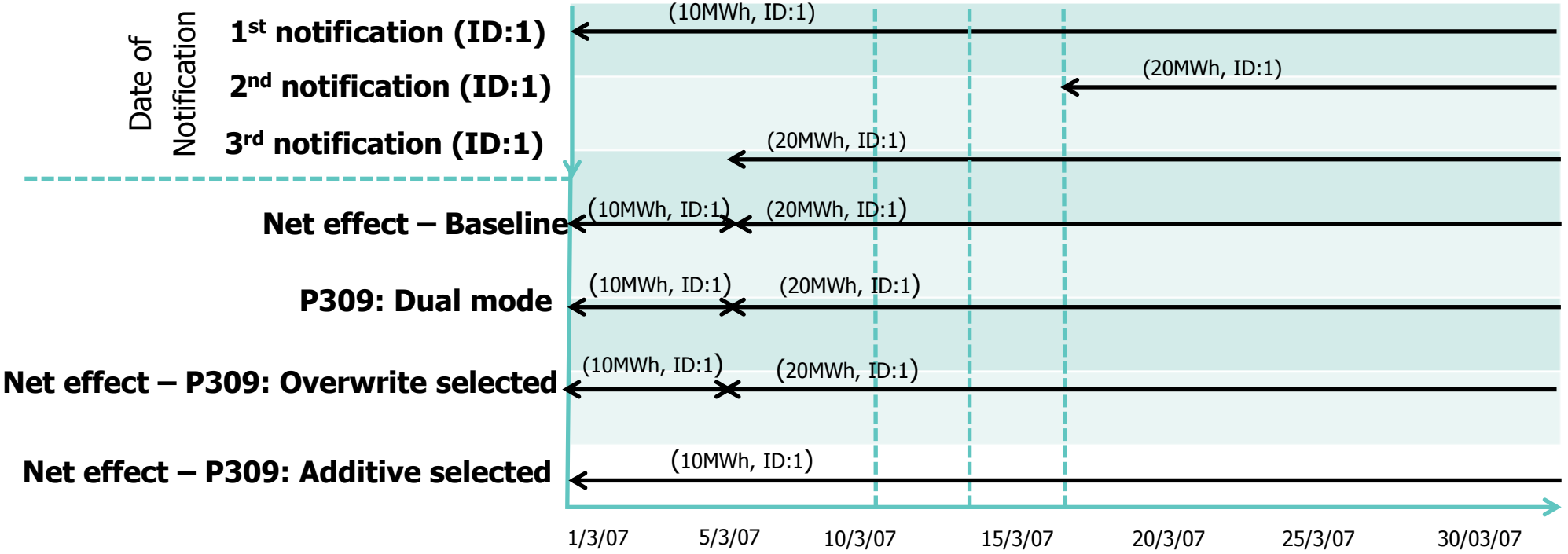


Commentary on 'Net effect' rows

- Baseline: 2nd notification would be an 'additive' notification in respect of the 1st notification as its effective from date is after the effective to date of the 1st notification, but the 3rd notification would 'overwrite' both the 1st notification and the 2nd notification as its effective from date is before the effective to date of both the 1st and 2nd notifications (2nd notification essentially becomes irrelevant and never has any effect).
- P309: Dual mode: 2nd notification would be considered a valid 'initial' notification in respect of the 1st notification as there is no overlap between the effective from date of the 1st notification and the effective from date of the 2nd notification. The 3rd notification would be considered an overwrite notification in respect of the 1st and 2nd notifications because its effective from date is before the effective to date of both the 1st and 2nd notifications
- P309 solution if Overwrite selected: Same situation as Dual Mode.
- P309 solution if Additive selected: 2nd notification will be treated as a valid 'initial' notification with respect to the 1st notification. 3rd notification would be considered an overwrite of both the 1st and 2nd notifications and would be rejected.

P309 – scenario 9P (in perpetuity)

- Three notifications, same IDs, overlap of effective (i.e. from/to) periods for 1st and 3rd notifications

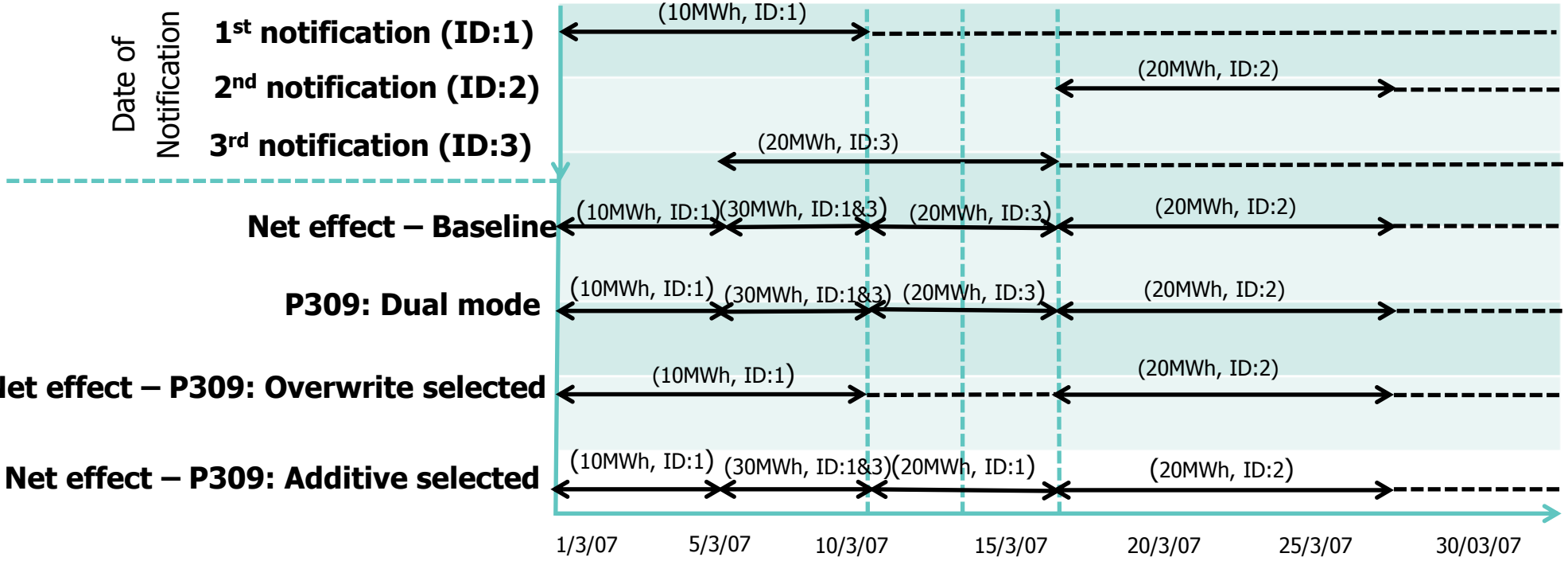


Commentary on 'Net effect' rows

- Baseline: The 2nd notification would be a valid overwrite of the 1st notification (i.e. overlap in dates and IDs). However, the 3rd notification would overwrite the 1st and 2nd notifications as the 1st and 2nd notifications do not have effective to dates and the notifications have the same ID. Therefore, despite being valid against the 1st notification, the 2nd notification would never have any effect as the effective from date of the 3rd notification is before the effective from date of the 2nd notification.
- P309: Dual mode: Same scenario as current baseline.
- P309 solution if Overwrite selected: same as baseline and dual mode.
- P309 solution if Additive selected: 2nd and 3rd notifications would be rejected as they are considered 'overwrite' notifications as they have the same ID so would be invalid in additive mode.

P309 – scenario 10

- Three notifications, different IDs, overlap of effective (i.e. from/to) periods for 1st and 3rd notifications

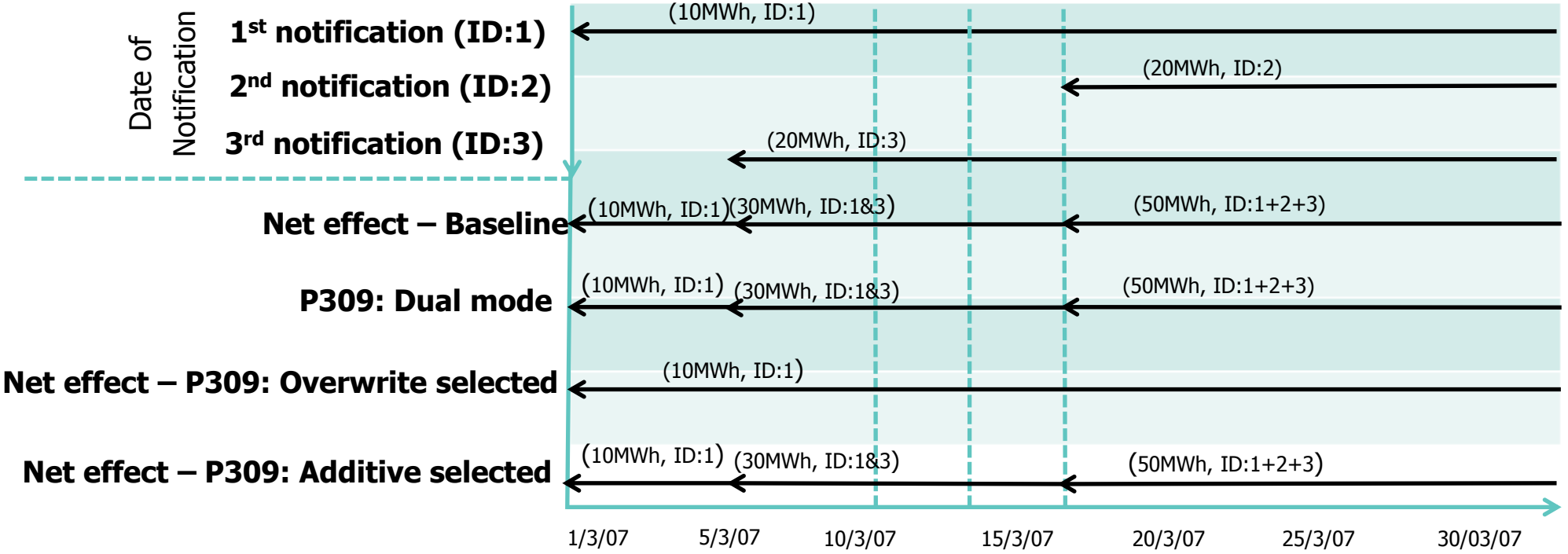


Commentary on 'Net effect' rows

- Baseline: Both the 2nd and 3rd notifications will be considered valid 'additive' notifications as they have different IDs.
- P309: Dual mode: 2nd notification will be considered a valid 'initial' notification in respect of the 1st notification as there is no overlap between the 1st and 2nd notifications. The 3rd notification will then be a valid 'additive' notification in respect of the 1st and an initial in respect of the 2nd, so all three notifications will be valid.
- P309 solution if Overwrite selected: 2nd notification will be considered a valid 'initial' notification in respect of the 1st notification as there is no overlap between the 1st and 2nd notifications. The 3rd notification will be rejected as it would be considered an 'additive' of the 1st notification (the fact that it would be initial with respect to the 2nd notification is not relevant).
- P309 solution if Additive selected: Same situation as Dual Mode. 2nd notification will be considered a valid 'initial' notification in respect of the 1st notification as there is no overlap between the 1st and 2nd notifications. The 3rd notification will then be a valid 'additive' notification in respect of the 1st and an initial in respect of the 2nd so all three notifications will be valid.

P309 – scenario 10P (in perpetuity)

- Three notifications, different IDs, overlap of effective (i.e. from/to) periods for 1st and 3rd notifications

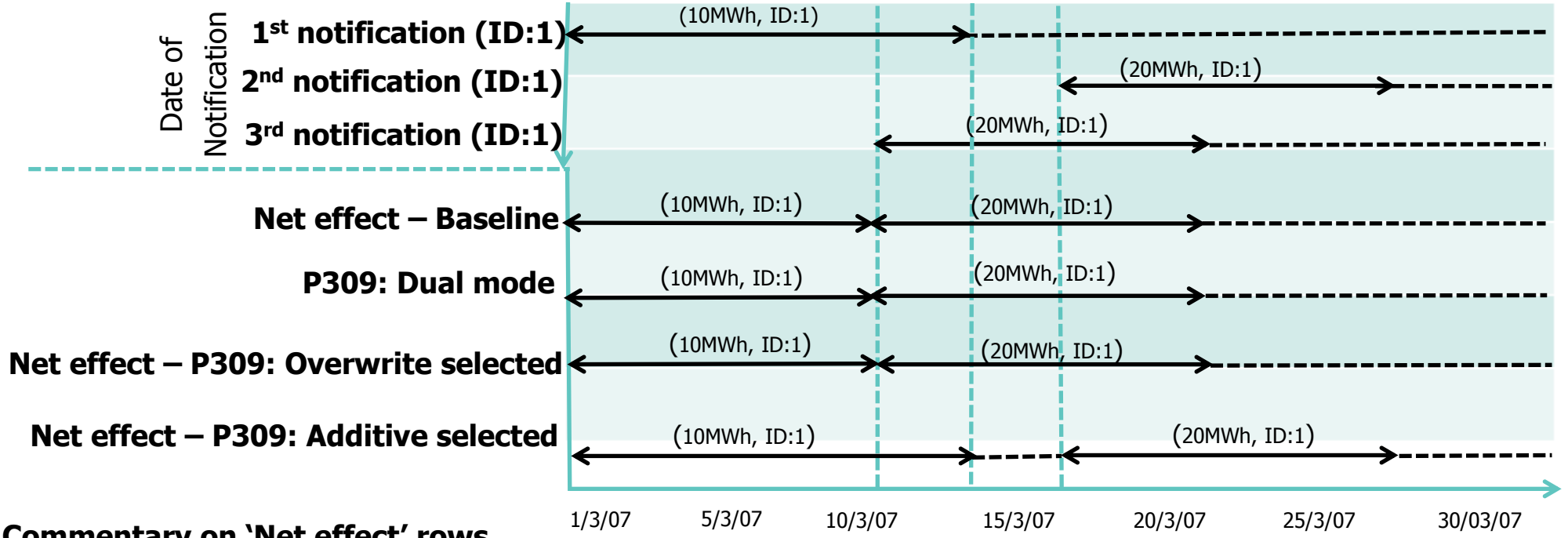


Commentary on 'Net effect' rows

- Baseline: Both the 2nd and 3rd notifications are considered valid 'additive' notifications in respect of the 1st notification and of each other as they both have different IDs so will both be accepted.
- P309: Dual mode: Same scenario as current baseline.
- 309 solution if Overwrite selected: 2nd and 3rd notifications are considered 'additive' notifications in respect of the 1st notification as they have different IDs so will both be considered invalid in 'overwrite' mode.
- P309 solution if Additive selected: Same scenario as current baseline.

P309 – scenario 11

- Three notifications, same ID, overlap of all effective (i.e. from/to) periods

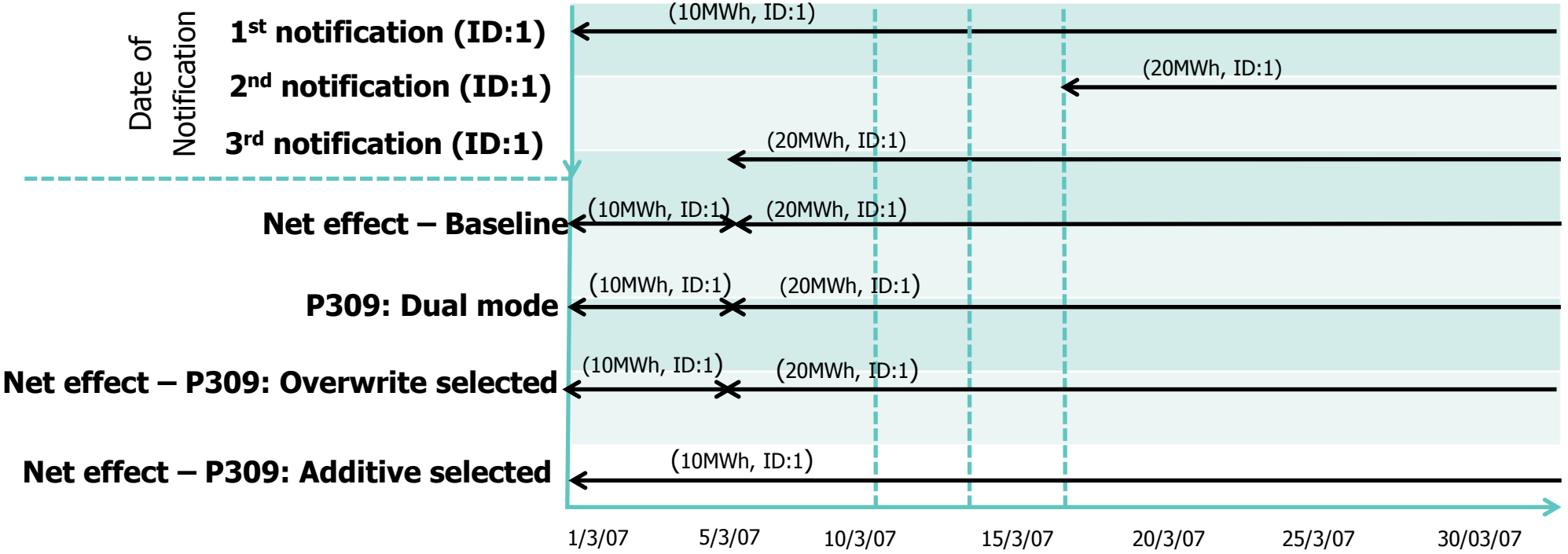


Commentary on 'Net effect' rows

- Baseline: 3rd notification would 'overwrite' the 1st notification as there is an overlap between the effective to date of the 1st notification and the effective from date of the 3rd notification. 2nd notification would be considered an 'additive' notification in respect of the 1st notification (its effective from date is after the effective to date of the 1st notification) but is overwritten by the 3rd notification (it essentially becomes irrelevant).
- P309: Dual mode: 3rd notification would 'overwrite' the 1st notification as there is an overlap between the effective to date of the 1st notification and the effective from date of the 3rd notification. The 2nd notification would be considered an 'initial' notification in respect of the 1st notification as there is no overlap but is overwritten by the 3rd notification as they share the same IDs and overlap.
- P309 solution if Overwrite selected: 3rd notification would 'overwrite' the 1st notification as there is an overlap between the effective to date of the 1st notification and the effective from date of the 3rd notification. The 2nd notification would be considered an 'initial' notification in respect of the 1st notification as there is no overlap but is overwritten by the 3rd notification.
- P309 solution if Additive selected: no overlap between the effective to date of the 1st notification and the effective from date of the 2nd notification, so 2nd notification treated as valid 'initial'. 3rd notification would be rejected as an 'overwrite' notification.

P309 – scenario 11P (in perpetuity)

- Three notifications, same ID, overlap of all effective (i.e. from/to) periods

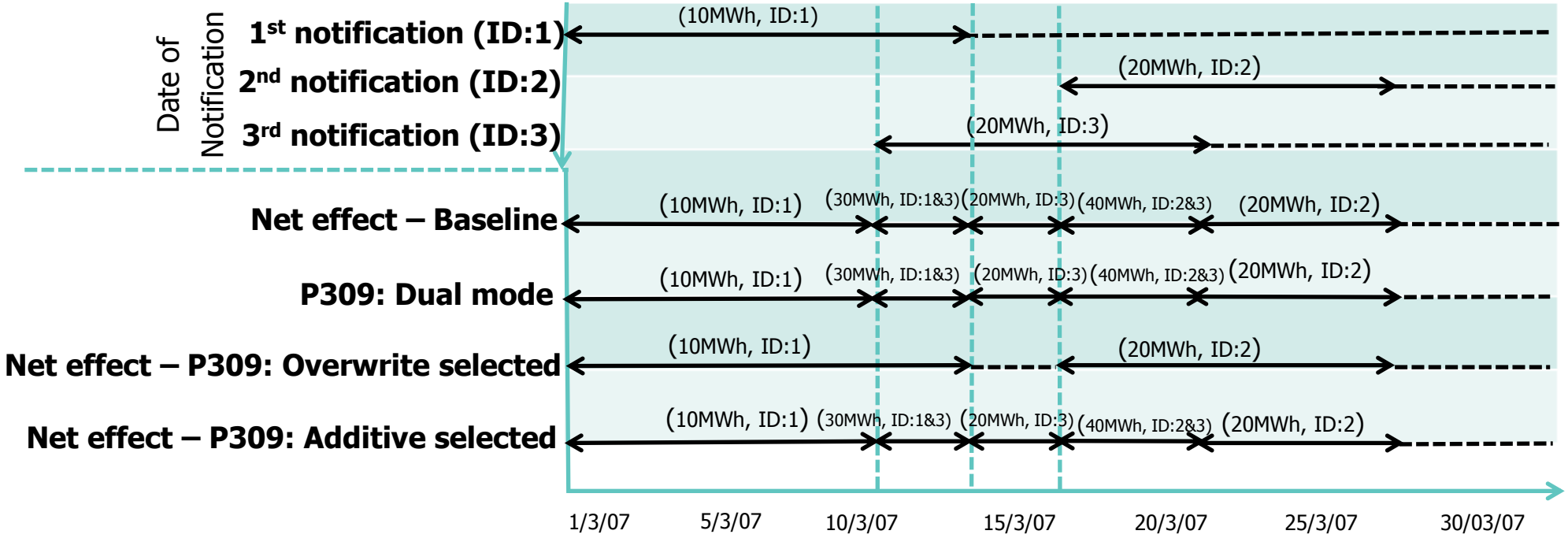


Commentary on 'Net effect' rows

- Baseline: 3rd notification would overwrite the 1st notification as there is an overlap and the notifications have the same ID. The 2nd notification would therefore never have any effect as the effective from date of the 3rd notification is before the effective from date of the 2nd notification.
- P309: Dual mode: Same scenario as current baseline.
- P309 solution if Overwrite selected: Same scenario as current baseline and dual mode.
- P309 solution if Additive selected: 2nd and 3rd notifications would be rejected as they are considered 'overwrite' notifications as they have the same ID so would be invalid in additive mode.

P309 – scenario 12

- Three notifications, different IDs, overlap of all effective (i.e. from/to) periods

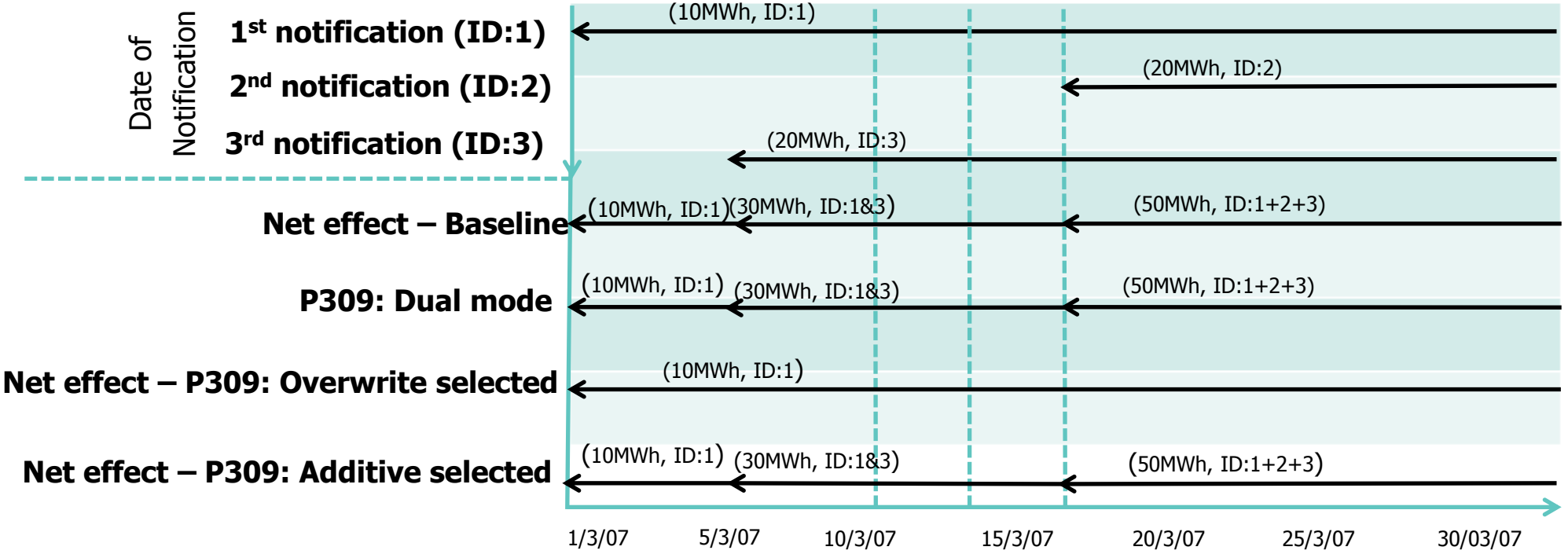


Commentary on 'Net effect' rows

- Baseline: Both the 2nd and 3rd notifications will be considered valid 'additive' notifications (although there is an overlap between all three notifications the IDs are different).
- P309: Dual mode: Same scenario as current baseline except that the 2nd notification will be considered a valid 'initial' notification in respect of the 1st notification, and the 3rd notification will be considered a valid 'additive' notification in respect of the 1st and 2nd notification.
- P309 solution if Overwrite selected: 1st and 2nd notifications would be considered valid because the 2nd notification is considered an 'initial' notification as even though the IDs are different, there is no overlap. The 3rd notification would therefore be rejected as it is an 'additive' notification in respect of the 1st and 2nd notification (different ID and an overlap).
- P309 solution if Additive selected: Same scenario as Dual Mode. 2nd notification will be considered a valid 'initial' notification in respect of the 1st notification, and the 3rd notification will be considered a valid 'additive' notification in respect of the 1st and 2nd notification.

P309 – scenario 12P (in perpetuity)

- Three notifications, different IDs, overlap of effective (i.e. from/to) periods for 1st and 3rd notifications

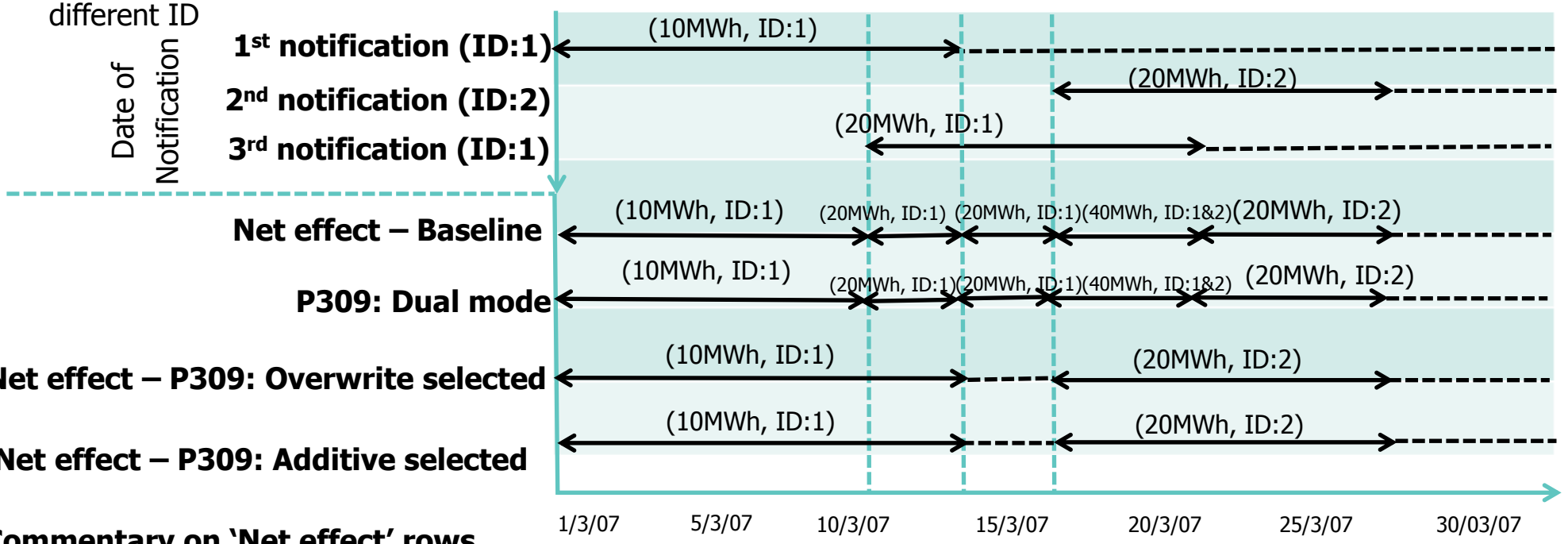


Commentary on 'Net effect' rows

- Baseline: Both the 2nd and 3rd notifications are considered valid 'additive' notifications in respect of the 1st notification as they both have different IDs so will both be accepted.
- P309: Dual mode: Same scenario as current baseline. However the reasoning is down to there being an overlap between all three notifications so the 2nd notification will be considered a valid 'additive' notification rather than an 'initial' notification.
- P309 solution if Overwrite selected: 2nd and 3rd notifications are considered 'additive' notifications in respect of the 1st notification as they have different IDs so will both be considered invalid in 'overwrite' mode.
- P309 solution if Additive selected: Same scenario as current baseline. All three notifications will be considered valid as the 2nd and 3rd notifications are all 'additive' notifications in respect of the 1st notification so are accepted in additive mode.

P309 – scenario 13

- Three notifications, overlap of effective (i.e. from/to) periods, 1st and 3rd notifications have same ID, 2nd notification different ID

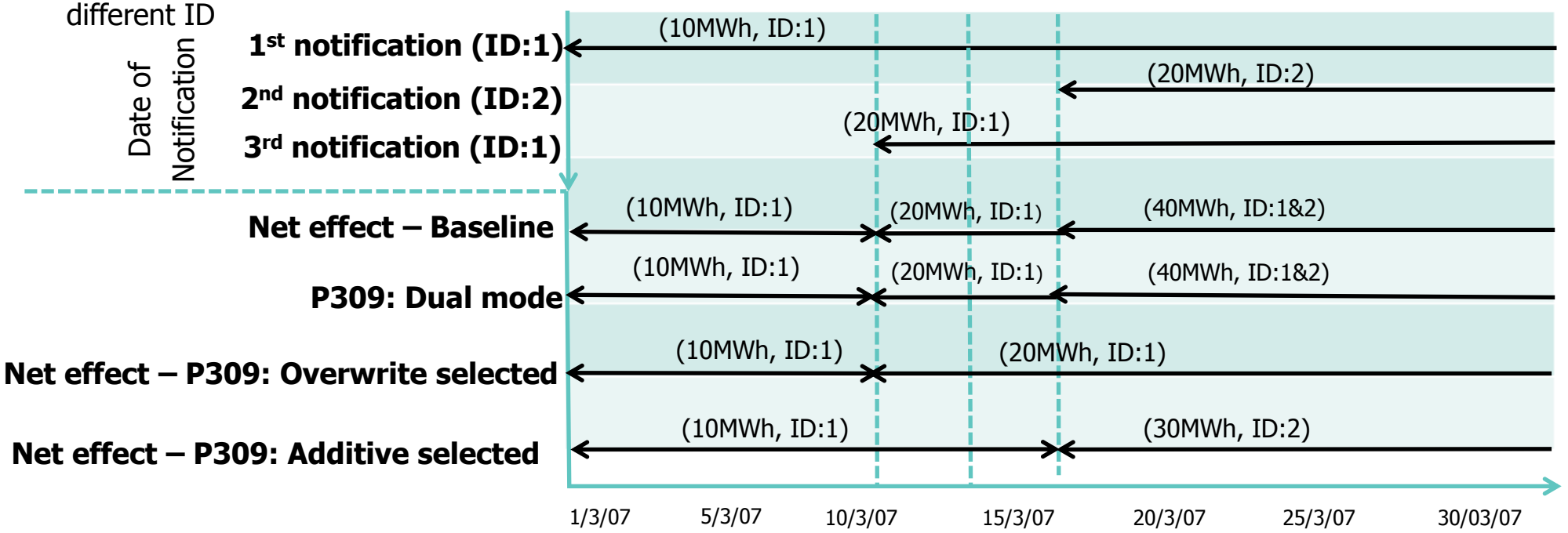


Commentary on 'Net effect' rows

- Baseline: 3rd notification is a valid 'overwrite' notification, it would overwrite the 1st notification (they have the same ID and there is an overlap between the effective to date of the 1st notification and the effective from date of the 3rd notification) and it is also additive with respect to the 2nd notification (different IDs). 2nd notification is a valid 'additive' notification (different ID to the 1st and 3rd).
- P309: Dual mode: Same scenario as current baseline except that 2nd notification is considered a valid 'initial' notification. 3rd notification is a valid 'overwrite' notification, it would overwrite the 1st notification as they have the same ID and there is an overlap between the effective to date of the 1st notification and the effective from date of the 3rd notification, and the 3rd notification is also additive with respect to the 2nd notification (different IDs and an overlap).
- Under P309 solution if Overwrite selected: 1st and 2nd notifications would be considered valid because the 2nd notification is considered an 'initial' notification. The 3rd notification would be considered a valid 'overwrite' in respect of the 1st but be rejected as it is an 'additive' notification in respect of the 2nd notification (different ID and an overlap).
- Under P309 solution if Additive selected: 2nd notification would be a valid 'initial' notification in respect of the 1st notification (IDs are different and no overlap). The 3rd notification would be invalid and rejected as it is an 'overwrite' notification of the 1st notification.

P309 – scenario 13P (in perpetuity)

- Three notifications, overlap of effective (i.e. from/to) periods, 1st and 3rd notifications have same ID, 2nd notification different ID

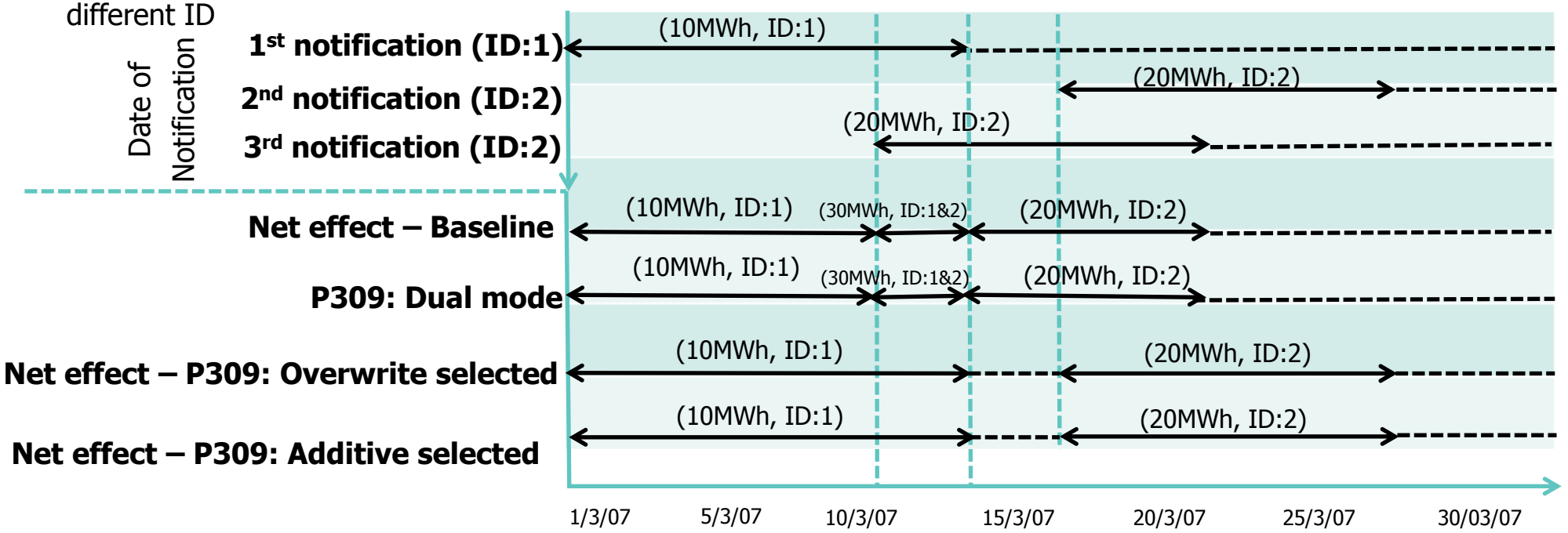


Commentary on 'Net effect' rows

- Baseline: 3rd notification is a valid 'overwrite' notification It would overwrite the 1st notification (they have the same ID and there is an overlap between the effective to date of the 1st notification and the effective from date of the 3rd notification). 2nd notification is a valid 'additive' notification (different ID to the 1st and 3rd).
- P309: Dual mode: Same scenario as current baseline.
- Under P309 solution if Overwrite selected: 2nd notification would be rejected as it is 'additional' in respect of the 1st notification. The 3rd notification needs to be assessed against both the 1st and 2nd notifications (even though the 2nd notification has been rejected, it is still 'submitted'). The 3rd notification is a 'replacement' notification in respect of the 1st notification but in respect of the 2nd notification it is an 'initial' notification.
- Under P309 solution if Additive selected: 2nd notification would be added to the 1st notification (IDs are different). The 3rd notification would be invalid as it has the same ID as the 1st notification so would be rejected as it is an 'overwrite' notification with respect to the 1st notification.

P309 – scenario 14

- Three notifications, overlap of effective (i.e. from/to) periods, 2nd and 3rd notifications have same ID, 1st notification different ID

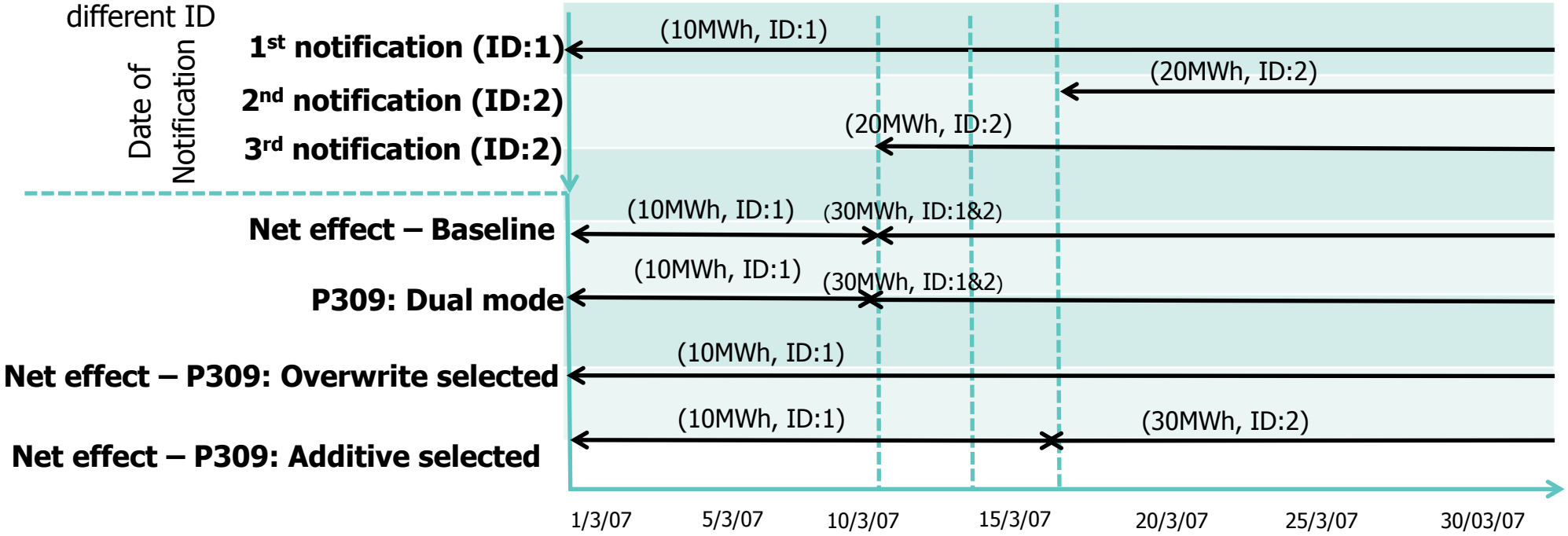


Commentary on 'Net effect' rows

- Baseline: 2nd notification considered 'additive' with respect to the 1st notification; 3rd notification would be considered a valid 'additive' notification with respect to 1st notification (different ID to 1st notification) and would overwrite the 2nd notification (2nd notification essentially irrelevant).
- P309: Dual mode: Same scenario as current baseline except that 2nd notification would be considered an 'initial' notification not an 'additive'.
- Under P309 solution if Overwrite selected: 2nd notification would be considered valid because the 2nd notification is considered an 'initial' notification (so can be a valid under overwrite notification mode, even though the IDs are different, as there is no overlap). The 3rd notification would therefore be rejected as it is an 'additive' notification in respect of the 1st notification (different ID and an overlap).
- Under P309 solution if Additive selected: 2nd notification is considered a valid 'initial' notification with respect to the 1st notification. 3rd notification would therefore be invalid as it would be an 'overwrite' notification with respect to the 2nd notification (same ID) so it would be rejected.

P309 – scenario 14P (in perpetuity)

- Three notifications, overlap of effective (i.e. from/to) periods, 2nd and 3rd notifications have same ID, 1st notification different ID



Commentary on 'Net effect' rows

- Baseline: 3rd notification is a valid 'additive' notification in respect of the 1st notification (they have different IDs). 2nd notification would be overwritten by the 3rd notification (essentially the 2nd notification becomes irrelevant).
- P309: Dual mode: Same scenario as current baseline.
- Under P309 solution if Overwrite selected: Only 1st notification would be considered valid as the 2nd and 3rd notifications have different IDs to the 1st notification so would both be rejected as 'additive' notifications.
- Under P309 solution if Additive selected: 2nd notification is considered a valid 'additive' notification with respect to the 1st notification. 3rd notification would therefore be invalid as it would be an 'overwrite' notification with respect to the 2nd notification (same ID) so it would be rejected.