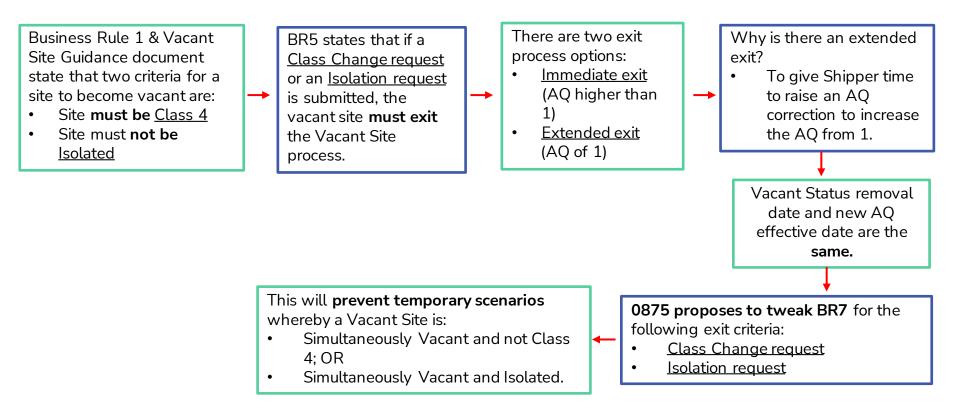
X Serve

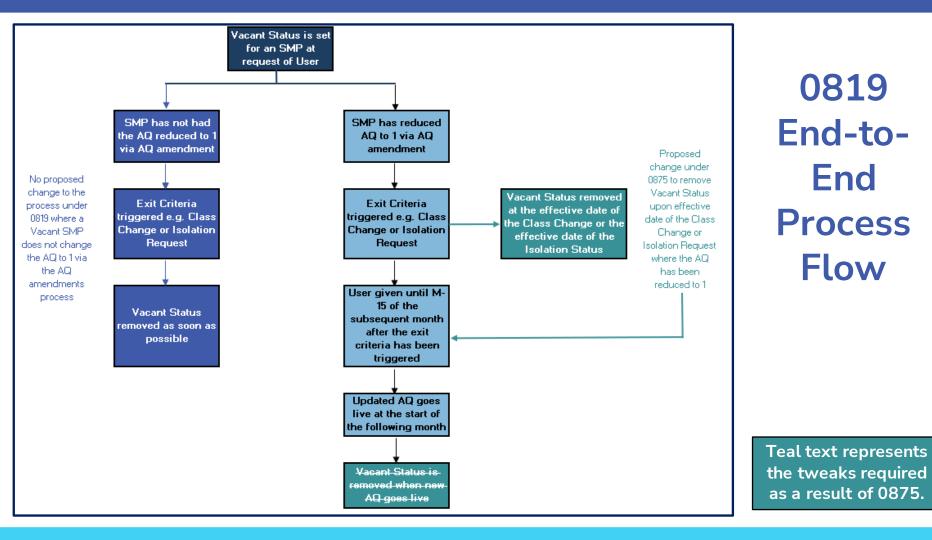
0875 Minor Amendments to Vacant Site exit process and Legal Text re-numbering

Process Flows & IGT UNC Considerations

April-24

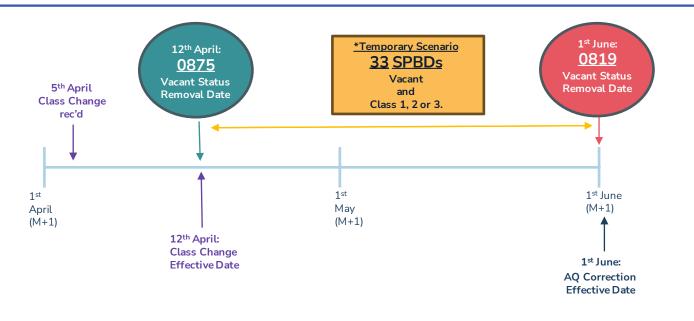
What was 0819's Original Intent?





Exit Criteria: Class Change is submitted

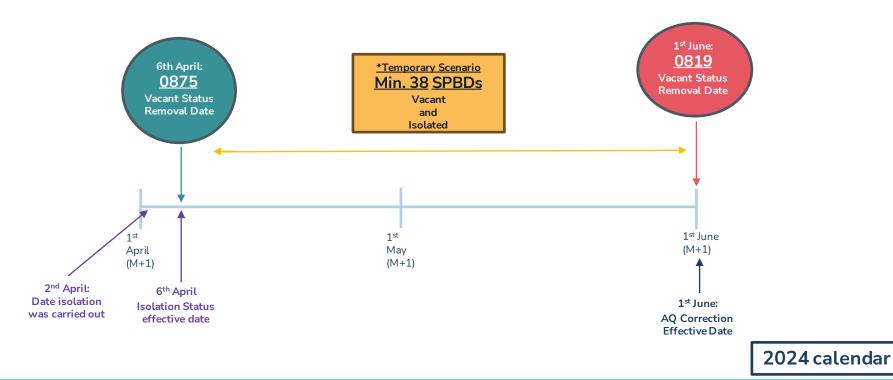
- Class Change Effective Date is always between 5 and 30 business days from the date that the Class Change was submitted.
- The owning Shipper sets the Class Change Effective Date.
- In the majority of cases, the Class Change Effective Date will be 5 business days from the date that the Class Change was submitted.
- The example below show cases a scenario where a Class Change is effective 5 business days from submission date:
 - a) Under 0819 as it currently stands.
 - b) With the tweak to the exit process in 0875.



2024 calendar

Exit Criteria: Isolation Request is submitted

- The owning Shipper provides the Supply Meter Point's Isolation Effective Date within an Isolation Request.
- The Isolation Date is a date in the past and is recorded in central systems.
- The Vacant Status Removal Date will be the effective date of the Isolation Status.
- For the avoidance of doubt, no charges will be retrospectively updated as per BAU.



Is an IGT equivalent modification required for 0875?

CDSP view

- An IGT Mod to accompany UNC 0875 is not required.
- Why?
 - A. IGT 168 'Establishing/Amending a Gas Vacant Site Process' Legal Text amends IGT UNC Section CI Supply Points by adding a <u>new</u> Part 21 entitled Vacant Sites. *This <u>new</u> Section 21 points to TPD G.10.*
 - B. The changes required to UNC TPD G 2.3 for the re-numbering aspect of 875 are also covered.

IGT UNC Section CI, Part 6 points to UNC TPD G 2.3.

C. IGT UNC Section CI also contains a reference to the 'Vacant Site Guidance Document' which is a UNC-related document. A definition of the 'Vacant Site Guidance Document' is found in IGT UNC Section M Definitions.

Any changes to the above document as a result of 0875 will automatically apply to IGT sites due to the document references already in IGT UNC.

X Serve