FAILED MANUAL BILL -Failed or **Severe** Validator failed on least one Warning **Bill Input and Investigation Techniques Bill Input** Enter the Bill using the Bill Entry Activity Click **Save** or **Revalidate** to check for failed validation If there are failed validators, use the Investigation techniques below to decide if a Query needs to be created/amended View the Validation Failures - click on each Validator (top right) to see the full details Investigation View the Site and other details - Copy the Account Number > click on Activity Launcher > Estate Management (opens another Sigma) View Tabs - View details about the Site and the related Supply Points, Contracts, Meters, Channels View open and closed Queries - from the Accounts Tab (Estate Management) > highlight the Account to view the Open and Closed Queries section OR from the bill, scroll down to the **Oueries** section of the Bill (right hand side) View the existing Bills - From the Activity Launcher click either Bill Entry Original or Bill Entry Is further investigation required? No Yes Is there a failed Severe validator? NO Save the Bill: Save the Bill: Click the Save Icon Click the Save Icon Click Save Bill Enter the reason for override and user details Click Override and Save **Check for existing Queries:** From the Bill, scroll down to the **Queries Section** Or from Estate Management > Accounts Tab **Update** an **Open** Query (if the new Query is the same issue) Create a New Query **Update** an **Open** Query Note the Account number Click the **Save** Icon > Click **Query**

Create a New Query

Add the details to the top of the Query Summary, including the potential query value for this Bill and Account Number

Click **Query >** Highlight the relevant Query > **Append Selected Query**

Update the Query Value to include this bill

Click Append Query and save

- Note the Account number
- Click the Save Icon
- Click **Query > New Query**
 - Complete the **Query Editor**, including
 - Add the Account number and potential query value
 - Click **Raise Query and save**