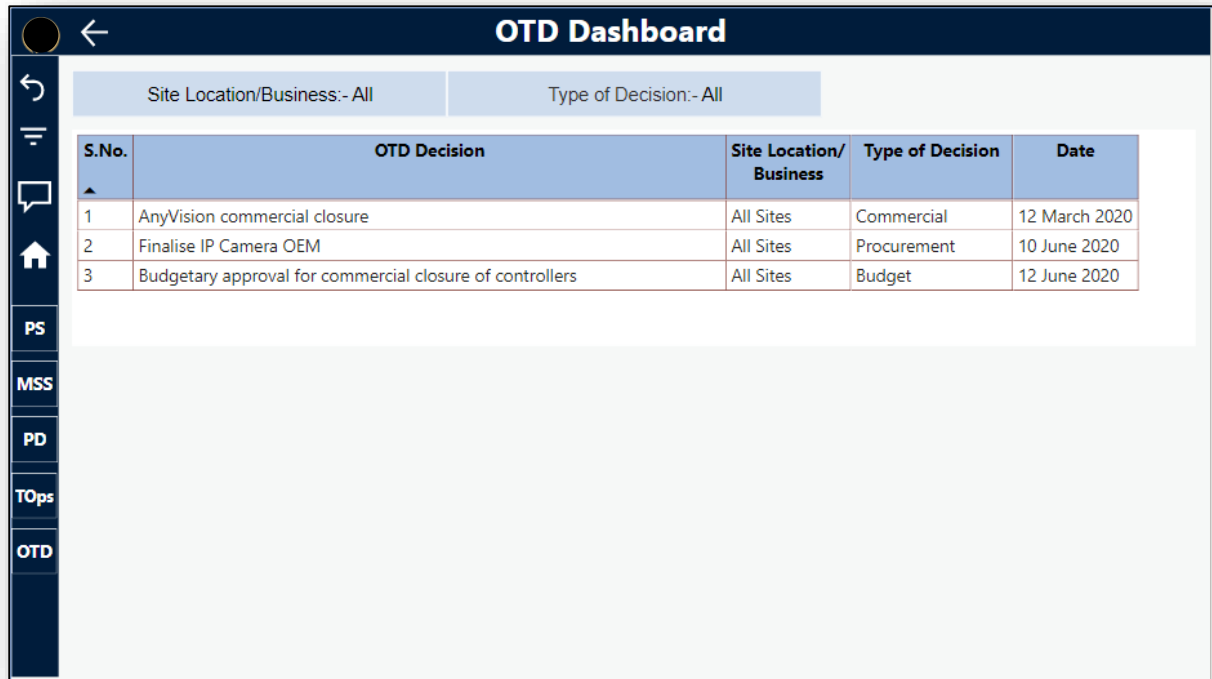


OTD Dashboard

This dashboard is meant to track key one-time decisions that require thorough technical deliberations, policy matters or CLT approvals.



S.No.	OTD Decision	Site Location/ Business	Type of Decision	Date
1	AnyVision commercial closure	All Sites	Commercial	12 March 2020
2	Finalise IP Camera OEM	All Sites	Procurement	10 June 2020
3	Budgetary approval for commercial closure of controllers	All Sites	Budget	12 June 2020

The **Left Side** is the Navigation bar which houses a number of buttons. The details of the buttons are as follows: -

- i. Reset Button: - It will reset all the filters selected on the page
- ii. Hamburger Icon: - This houses all the filters that can be applied to the data on the page.. The filters that can be applied are as follows: -
 - a. Site Location filter: - This will give user an option to select one or multiple sites based on which the data of the whole dashboard will change. The default view will be Select all view which means data across all sites will be taken in account.
 - b. Type of Decision Status filter:- All the records can be filtered according to the decision type .The different decision types can be :- Procurement, Budget, Commercial etc.
- iii. Q&A Button: - This helps the user to ask any question related to data to an AI powered Chat Bot. Figure 3 on the next page gives the preview of the same.

The **top** pane shows the status of the filters chosen. As the filter panel will be hidden hence this row will be helpful to identify which aggregate filters are we referring to.

The **middle pane** shows the list of all the decisions with project details, site location, type of decision, date of decision.

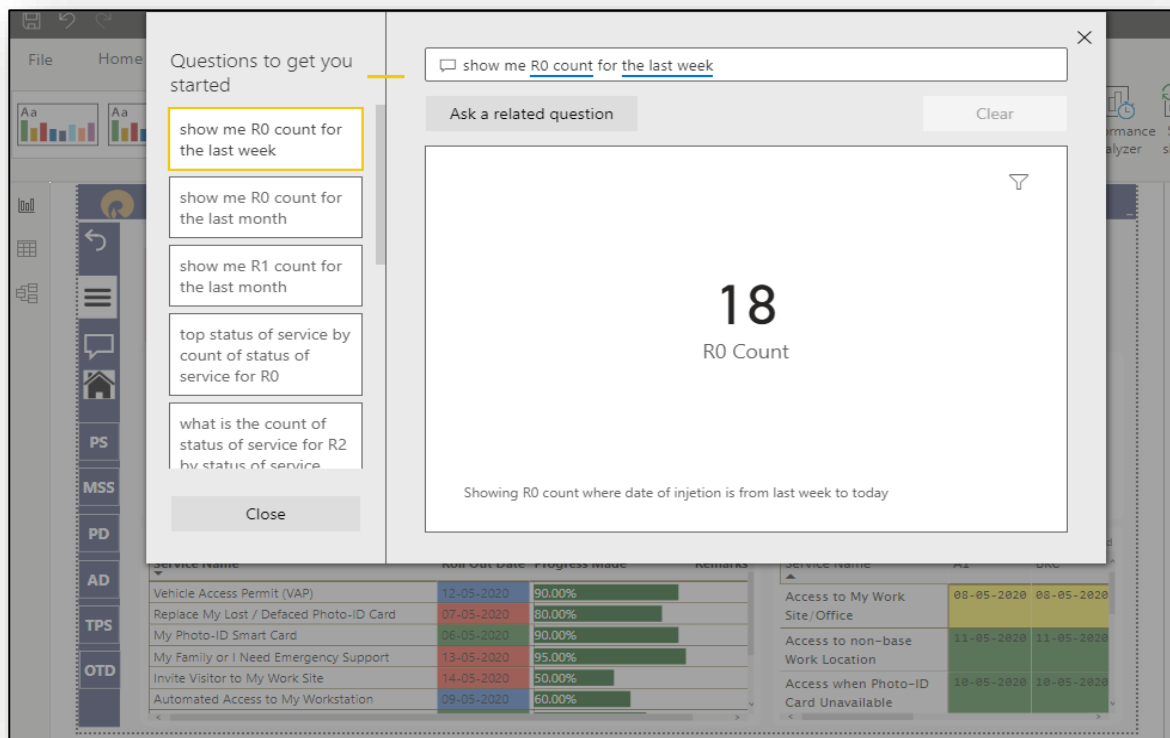


Figure 2 Q&A Pane