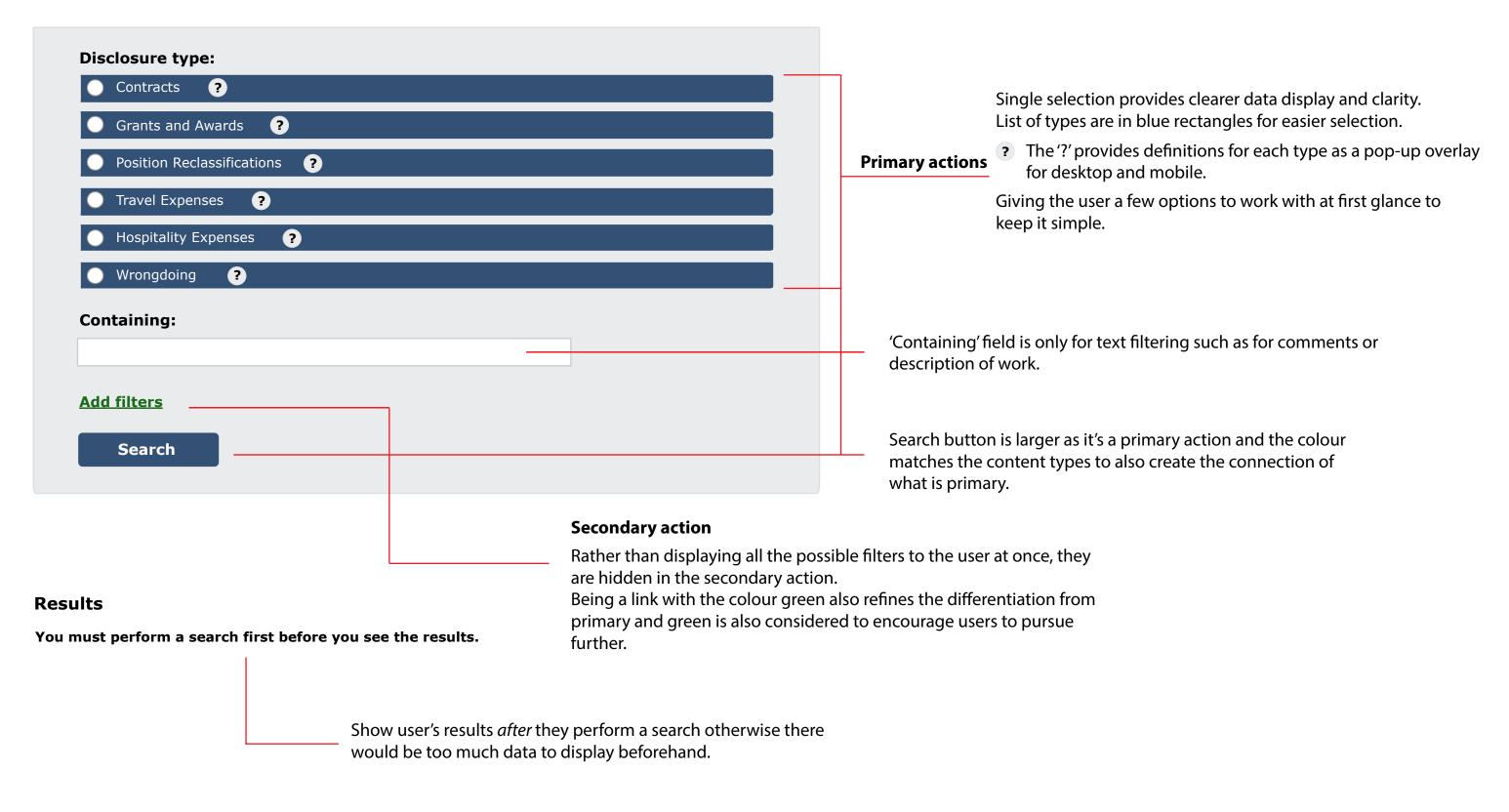
Proactive Disclosure Documentation

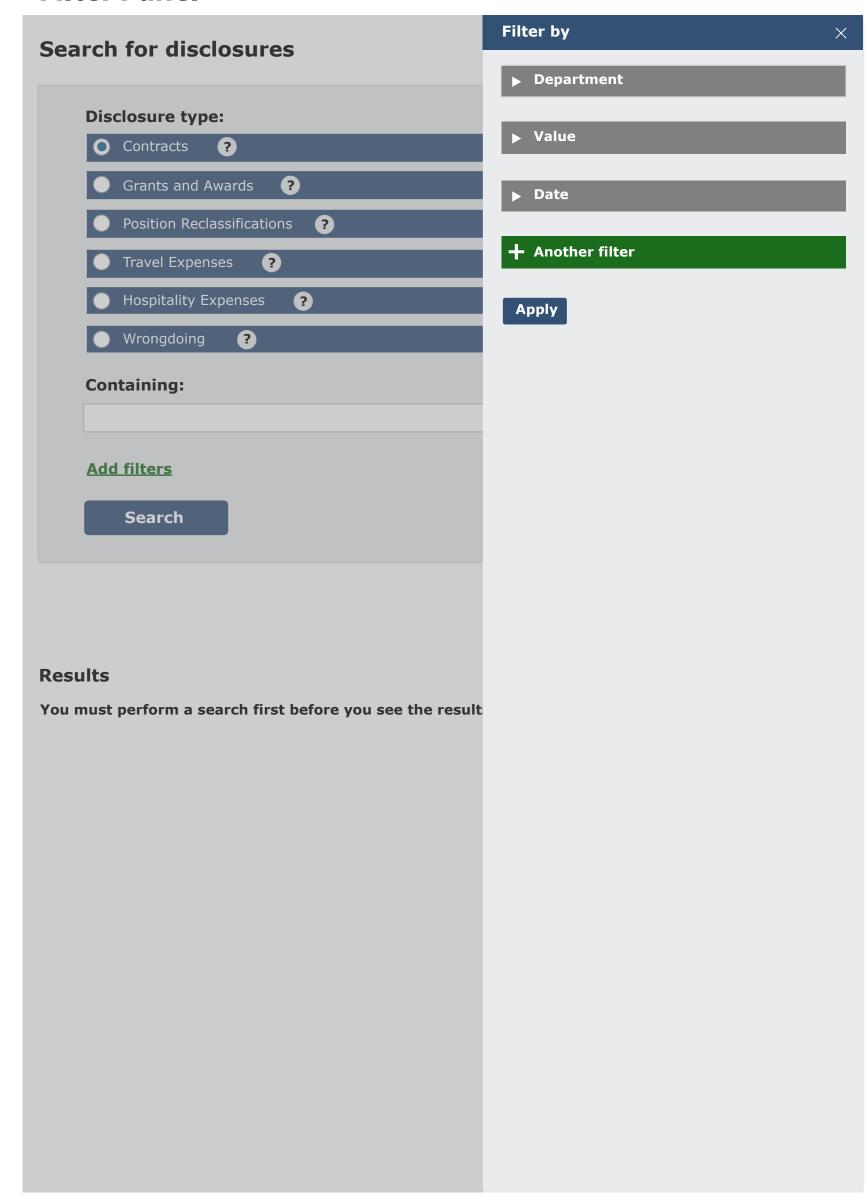
July 3rd, 2014

Main Interface

Search for disclosures



Filter Panel



Important filter selections are displayed and stacked vertically to allow hierarchical selection to guide the user.

Advanced search

Users can pursue further in their search by giving them an option to "add another filter" rather than display all possible filters all at once. These extra filters are those that require more details for the search if the user wishes to narrow down the search further.

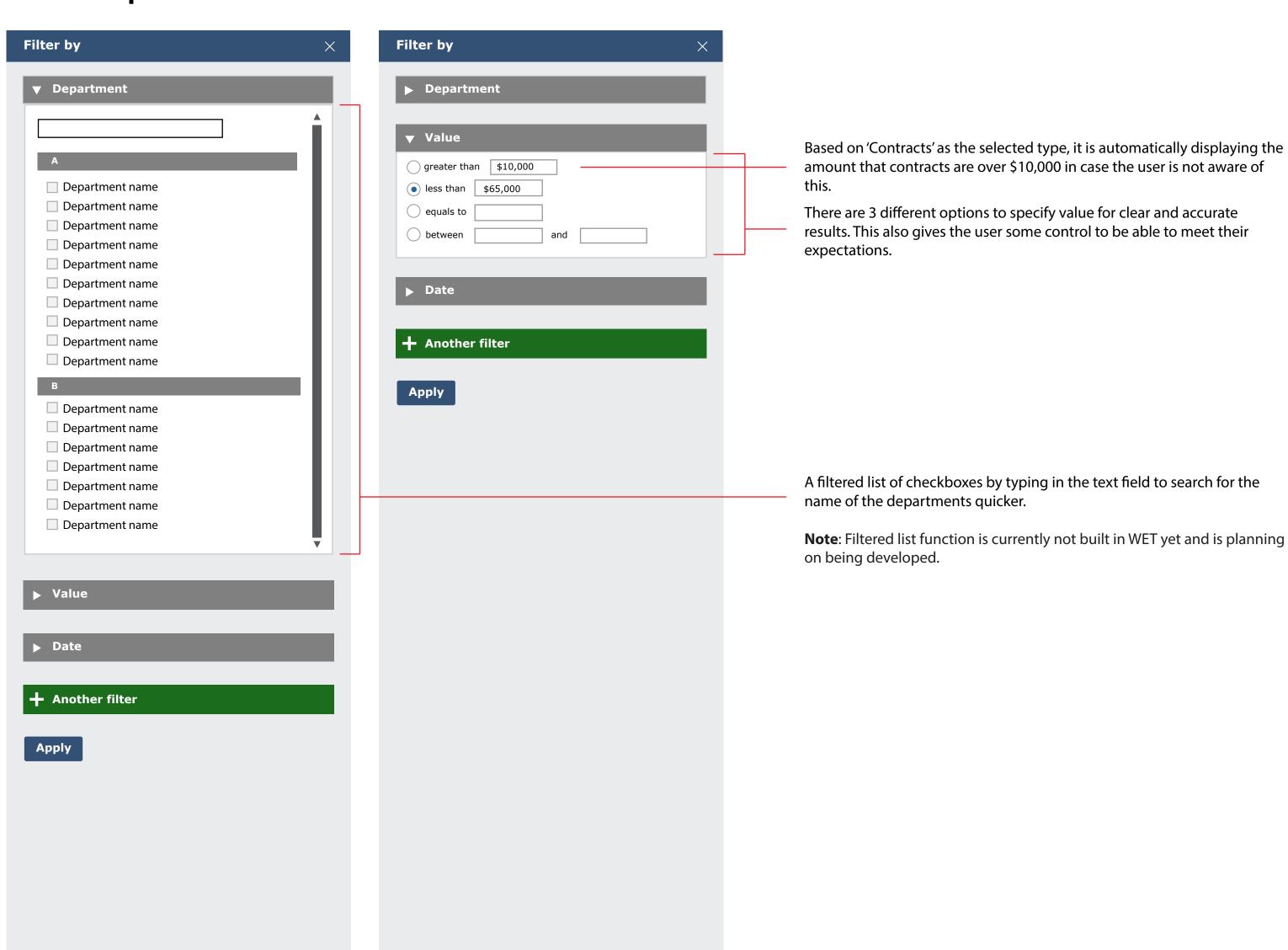
If they want to plainly search for keywords, they can do so in the 'containing' text field on the main interface.

The **filter panel** creates less real-estate by opening to the side of the screen. Users can close the panel by either clicking anywhere else on the overlay or by clicking on the 'X' at top right corner.

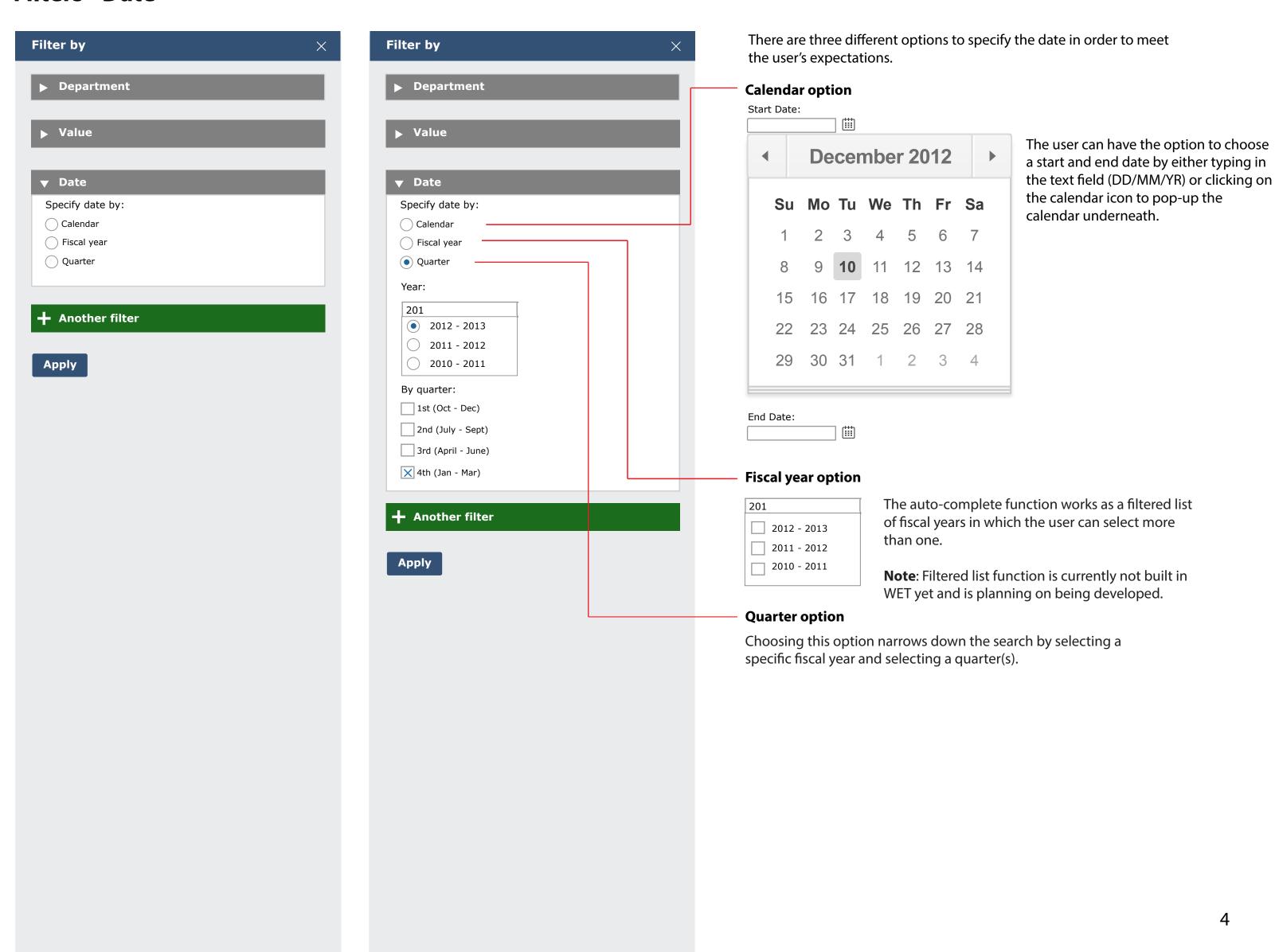
It doesn't change for mobile, so users won't have to learn twice on how to use the filter panel. Mobile users will have the panel take up the entire screen in portrait view.

2

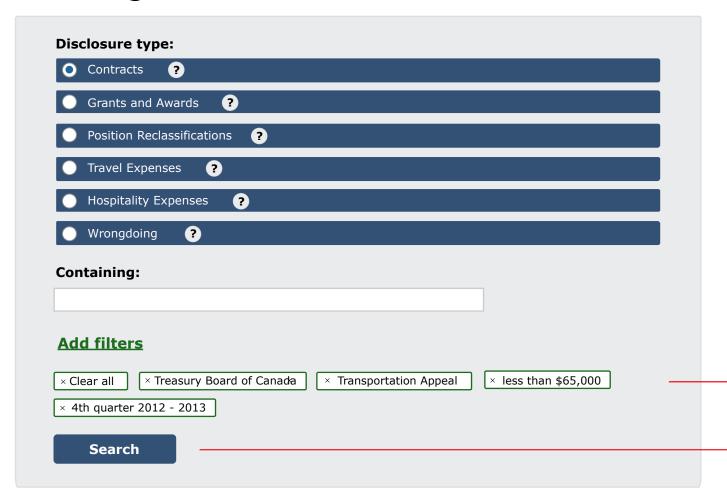
Filters - Departments and Value



Filters - Date



Filter tags and results



Filter tags allow the user to continue to see what they've selected while viewing the results. They can close a tag if they wish by clicking on the 'x'. The green border around the filter tags demonstrates a connection with the 'Add filters' link as secondary.

The user must click on the search button once they're satisfied with their selection/filters before they see the results.

The results are displayed in a table format in alphabetical order by department name and by most recent date. It first only displays data based on their search and important data. This way it doesn't overwhelm the user.

"Download table" allows the user to download the whole table if users are more comfortable to view data quickly anytime and anywhere (ideal for journalists/academics).

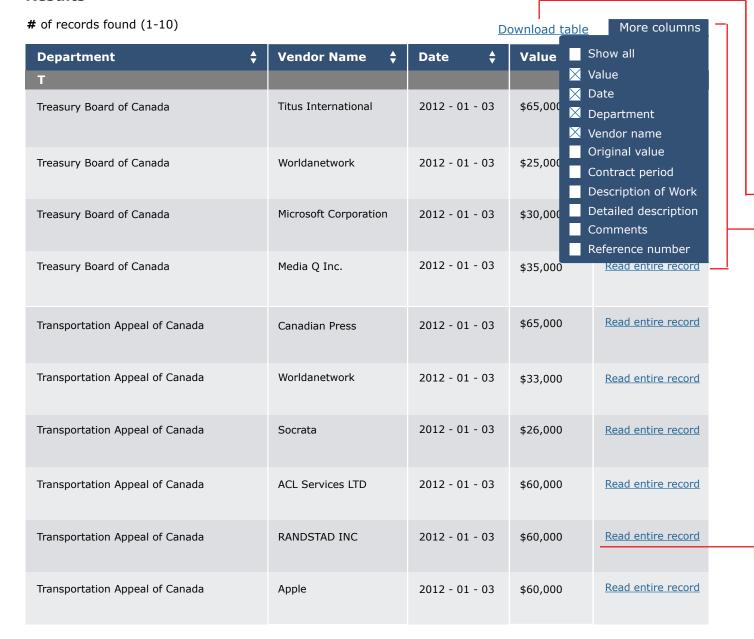
Columns sorting gives the user more flexibility and visibility. They have the option to see all columns that are available to view or select/deselect some if they wish to do so. This serves them more freedom while viewing the data.

Note: If multiple columns are displayed, the table may need to be horizontally scrolled, hence why there is an option to download the table as well.

For mobile, columns would be stacked vertically as a new possibility for making lengthy tables responsive.

"Read entire record" is repeated for each row, however, in the back-end, each record is different by corresponding to their I.D.

Results





Colour palette

