# **HRA Command Reports**

#### Step 1:

For HRA Administrators, Click "Generate Reports" on the main page.



#### Step 2

Select Survey Version, and enter a Start Date and End Date. "Name This Report" is optional.

To use the Command HRA Report, please select a timeframe and at least one UIC for which you would like to see aggregate information. Optionally, you may also enter a title for this report in the "Name This Report" textbox. Once you have made your selections, click the "Generate" button.
Survey Version: CY 2016 V Start Date: 09/01/2016 Select UICs End Date: 09/12/2016 Generate Name This Report:
Comment / Help

# Step 3

Click "Select UICs".

NMCPHC Workplace HRA - Commanding Officer's Report	
To use the Command HRA Report, please select a timeframe and at least one UIC for which you would like to see aggregate information. Optionally, you may also enter a title for this report in the "Name This Report" textbox. Once you have made your selections, click the "Generate" button.	
Survey Version: CY 2016 Start Date: 09/12/2016 End Date: 09/12/2016 Respondent Type: All Cenerate Name This Report:	
Comment / Help	

## Step 4

Search for a UIC/Command and then click "Add" on the desired Command.

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To select a UIC/Command, search for those y criteria will appear in the bottom-left panel b will appear in the bottom-right panel. To rem to exclude.	you require via the search functelow. To add one of these to yo love an item from your report,	tion below. UICs/Commands meetin our report, simply click "Add". Your simply click "Remove" next to the it	g your search selected items em you'd like
Search UICs/Commands: NMC	CP	Search	
Sort by: ⊙UI	IC $\bigcirc$ Command		
Search Results:	Selected UIC	s/Commands:	
Add 0018399 - NMCP-WII	^		^
Add MMCPHC TEST - NMCPHC TEST			
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### Step 5

Click "OK" in the bottom-right corner.



## Step 6

Click "Generate."

Survey Version: CY 2016 Start Date: 09/01/2016 End Date: 09/12/2016 Respondent Type: All Name This Report:

#### Step 7

The message "Gathering Data…" may appear for a few seconds while the query is running. Usual length of time for a query is about 5 seconds. This time may increase with multiple users generating a report at the same time. Slow internet connection will also cause a delay in your query. The resulting page will render out a bar graph if records were found. Clicking "Print" will produce a printer-friendly version of the report.

