

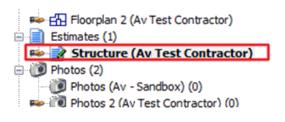
## Job Aid - Applying Tax with O&P

There are situations where you will apply tax before or after overhead and profit in your claims. This can be determined by one checkbox inside your claim.

## How to make an O&P tax selection

The option for taxing O&P can be located inside your estimate.

1. Select your estimate in the Claim Explorer.



2. Select the Totals page at the bottom of your estimate.



3. You will see here if any O&P is entered.

Add 0.00% overhead: Add 0.00% profit: Estimate Subtotal:



4. You can edit the O&P and its tax selections by clicking on either overhead and profit, the tax information, or the Configure Totals Page Layout.

ESTIMATE: Structure (Av Test Contractor)	
📝 In progress 👻	
	Configure Totals Page Layout
Total Materials:	
Total Labor:	
Total Equipment:	
Total Market Conditions:	
Subtotal:	
HST 13.000% (applies to materials, labor, equipment and market conditions): Subtotab	
Add 0.00% overhead: Add 0.00% profit Estimate Subbotak	

5. You can edit the O&P here.

stimate Totals Page Layout - Structure								
Flat Deductibl General	e Covera Pricing	Coverages Depreci ng Discounts		eciatio	ciation Finaliz Minimum Char			
Overhead and Profit								
Overhead: Profit:	0.00%							
Calculate on: Total Cost								
Taxes								
Name	Rate		Mat	Lab	Equ	M.Cond	O&P	
HST	13.00	0%	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$		
	0.000	0.000%						
	0.000	0/2		$\square$	$\square$			

- 6. You will find the option to apply O&P to the taxes here. There are two options for this box.
  - a. Un-Checked Apply the tax on the claim, and then apply O&P.
  - b. Checked Apply O&P to the claim, and then apply the taxes.

Estimate Totals Page Layout - Structure X								×
Flat Deductib	ole Covera		iges Deprec		eciatio	n	Finaliza	tion
General	Pricing		Disc	counts	unts Mini		imum Charges	
Overhead and Profit								
Overhead:	0.00		]					
Profit:	0.00%							
Calculate on:	Total Cost     ACV							
Taxes								
Name		Rate		Mat	Lab	Equ N	4.Conc	O&P
HST		13.000%			$\checkmark$	$\checkmark$	$\square$	
		0.000%						
		0 0009	V~		$\square$	$\square$	$\square$	