Our Excel-based WR Quote & Freight Tool enables you to quickly auto-calculate net pricing and freight costs. Input your White River account information, then fill-in product SKU numbers, species, quantities, etc. for each item you need to quote. The spreadsheet will then do the required math to develop the quote for you. You can also use the tool with a customer's multiplier to produce quotes for your customer. Quick macro-based buttons enable easy changes. There are mouse-over comments in key fields (noted by the red arrows in the corner) which give helpful explanations for that section. We feel this tool is self-explanatory, but we are happy to offer assistance if needed. This tool is faster than handwriting out a quote request and emailing to us! Email or call to request the WR Quote & Freight Tool today!

White R	iyer.												
Quote & I	reigh	t Tool											
lob Title:											Mus	st the order ship L	TL?
Customer:										Cont	ains long le	ngth mouldings?	No
Rep Name/#:										No	n-resin wei	ght over 150 lbs?	No
Discount %:		Input Discount Percent	age to Calcula	te Net Pricing	g						Contains	LTL-only items?	No
Delivery State:		Input Delivery State to	Calculate Frei	ght									
Item	Species	Order Notes	Takeoff Quantity	Specified Lengths?	Length Range Requested (Freight)	Waste Factor	Order Quantity	Units	List Price		Spec. Len. Upcharge	Net Price	Item Sub Total
							0	-	0	0%	0%	\$ -	\$ -
							0	- 12	0	0%	0%	\$ -	\$ -
							0	9	0	0%	0%	\$ -	\$ -
							0	101	0	0%	0%	\$ -	\$ -
							0		0	0%	0%	\$ -	\$ -
							0	8	0	0%	0%	\$ -	\$ -
			1				0		0	0%	0%	\$ -	\$ -
							0	Ø	0	0%	0%	\$ -	\$ -
							0		0	0%	0%	\$ -	\$ -
							0	8	0	0%	0%	\$ -	\$ -
						2	0	- 4	0	0%	0%	\$ -	\$ -
							0		0	0%	0%	\$ -	\$ -
							0		0	0%	0%	\$ -	\$ -
												Order Sub Total	\$ -
*Orders for spe	cified ler	ngths are subject to avai	lability					Es	timated LTL	\$ -	E	stimated FedEx	\$ -
and may incure	overpu	II charges. Please see N	ational								Estin	nated Resin UPS	\$ -
Price List for m	ore deta	ils on our specified leng	gth policy									Total	\$ -
											Estimat	ted Total Weight	0 16

White Rive	er.						
Quote & Fre	ight Tool						
Job Title:							
Customer:							
Rep Name/#:							
Discount %:	Input Discount Percer	ntage to Calculate Net	Pricing				
Delivery State:	Input Delivery State to	Input Delivery State to Calculate Freight					

The upper left contains the first data entry area. Job Title, Customer, and Rep Name/# are used for identification. Discount % and Delivery State are used in calculations for the rest of the spreadsheet. The Discount % is used to calculate net pricing. The Delivery State will help calculate the freight.

			Takeoff	Specified	Length Range	Waste
Item	Species	Order Notes	Quantity	Lengths?	Requested (Freight)	Factor
CM8810	POP		125	No	3'-16' (LTL)	20%

Starting from left to right, begin filling in information for each product:

Item: Type in the product SKU. Type in individual components making up LCDs.

Species: Inputting a valid item code will populate this dropdown with available stock species. Select the desired one.

Order Notes: A text field for information about order. Takeoff Quantity: Input the quantity of units of the product.

Specified Lengths: Select "No" for standard random lengths. Select "Yes" when requesting specific length for these mouldings. "N/A" is for products without specified length charges.

Length Range Request: Gives available length options. Values based on product and specified lengths. Shipping methods for each option shown in parenthesis. (See below for more detail)

Waste Factor: Automatically add a waste factor to the order quantity. We recommend 20% as our default.



Length Range Request: Item, Species, and Specified Lengths determines what options are available in this field. Different products have more or less options. The numbers show available lengths. In parenthesis is the shipping option for those lengths. Mouseover the red arrow for more detail.

pecified Length Range Lengths? Requested (Freight)		W Fa
Yes		T
	3'-7' (FedEx) 8'-9' (FedEx+) 3'-14' (LTL) 15'-16' (LTL)	

Order Quantity	Units	Lis	t Price		Spec. Len. Upcharge	let Price	S	Item Sub Total
150	LF	\$	11.38	32%	20%	\$ 9.28608	\$	1,392.91

Order Quantity: This value is calculated by taking the Unit Takeoff and adding extra to cover the Waste Factor.

Units: This displays how a product is sold (LF, Each, Pair, Set of 4, etc).

List Price: This is the price in the 2015 National Price List.

Discount: This is the value input at the top of the tool. **Spec. Len. Upcharge:** Percentage based on value in Length Range Requested

Net Price: Calculated by multiplying the List Price by the Discount.

Item Sub Total: Calculated by multiplying the Net Price by the Order Quantity.

1	1	1 1100 by me order againity.						
			Order Sub Total	\$	1,435.25			
Estimated LTI	. \$ 169.00	Estimated FedEx		\$	96.06			
		Estin	nated Resin UPS	\$	24.34			
			Total	\$	1,555.65			
		Estima	ted Total Weight		93 lbs			

The Order Sub Total tallies up all the values above. Estimated FedEx/Estimated LTL is based on the Delivery State and order value. The tool will display the least expensive shipping option in the total column. The more expensive option will be shown to the left. If FedEx shipping is unavailable for the order, only LTL will be shown. All freight estimates assume commercial delivery with a loading dock. Resin is shipped via UPS and its freight is shown under Estimated Resin UPS. All these values are added together to get the Total price of the quote. Estimated Weight gives an approximation of the weight of all products ordered (does not include packaging).

The right side of the tool has several additional areas:

Must the order ship LTL: These questions are autocalculated by the main body of the spreadsheet. If any of these questions are answered yes, the sheet will only calculate the Estimated LTL amount.

Macro Commands contains buttons that execute several commands automatically. Each has an explanation of its purpose to the right. Depending on your Excel security settings, you may need to enable macros for these buttons to work.

Usage Notes gives detailed instructions on how to utilize the tool. These helpful tips can guide anyone to successfully put together quotes.

Freight Notes gives the detailed breakdown on how freight is calculated and what assumptions go into the price.

	Must the order ship LTL	?
Contai	ins mouldings over 8' long?	No
Non	-resin weight over 150 lbs?	No
	Contains LTL-only items?	No

Macro Commands					
Clear Products	Clears product area				
Clear All	Clears all inputed data				
Hide Columns	Hides non-order columns				
Show Columns	Shows non-order columns				
Insert Row	Inserts row at bottom of sheet				
Delete Row	Deletes row at bottom of sheet				

Usage Notes	
Only input data into cells with tan shading	
Mouse over cells with red triangles for additional	l help
Click "Enable Content" on macro warning to active	ate buttons
Always input LCDs as individual components	
Bugs or errors to be emailed to Nbell@WhiteRiv	er.com

Freight Notes				
Freight does not apply to Primed MDF products	or Fabricate	ed Product	s	
like custom wood radius work				
LTL ships Common Carrier. Assumes Commerical	with Load	ing Dock.		
Residential, Lift Gate, and other special condition	ns may inc	ur addition	nal charges	
LTL only: All MDF mouldings, Medallions over 17	", Mantels	surrounds,	Mantel she	elve

Disclaimer: This tool is a good faith effort to accurately estimate and quote White River products. Errors can and do happen. Please report any bugs or mistakes to Nick Bell (NBell@WhiteRiver.com) so that they can be fixed and the tool improved.