

December 21, 2009

Dear Valued Customer:

As the cost of raw materials and energy needed to produce asphalt continues to fluctuate with the U.S. and world economy, the S.T. Wooten Corporation will continue in 2010 to use the pricing structure that the company adopted several years ago based on the NCDOT Monthly Terminal F.O.B. Asphalt Binder Price.*

The following statement is included in all of our contract bids. Similar language should likely be included in your contract estimates as well:

This price is based on the NCDOT Monthly Terminal F.O.B. Asphalt Binder price of \$_____ per ton for the month of _____. If the asphalt cement price fluctuates from this stated price at any time during the performance of work under this contract, S.T. Wooten Corporation has the right to adjust prices in accordance with the NCDOT Monthly Terminal F.O.B. Asphalt Binder Price.

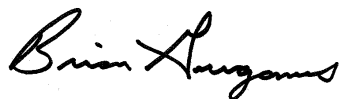
Below are the listed prices for our plants effective January 1, 2010. These prices are based on the December 2009 index of \$419.67 per ton.

Franklinton Plant	\$63.00	Princeton Plant	\$65.00
Haw River Plant	\$69.50	Raleigh Plant	\$65.75
Henderson Plant	\$63.00	Sanford Plant.....	\$62.50
New Bern Plant.....	\$70.50	Sims Plant	\$64.75
Pea Ridge Plant	\$62.50	Wilmington Plant.....	\$72.00
Pittsboro Plant.....	\$65.00	Zebulon Plant	\$63.50

As the NCDOT Asphalt Index changes – up or down – on or about the 5th of each month, S.T. Wooten Corporation’s prices will be adjusted to reflect that variation.

You may check our asphalt pricing index at www.stwcorp.com for monthly changes, to learn how the price is determined and to access an on line bid calculator. Click on “Construction Materials, Hot Asphalt Mix” for the calculator.

Thank you for your continued support and confidence in S.T. Wooten Corporation as your business partner.



Brian Gurganus
Vice President
Asphalt Division

* The Index is published monthly by the N.C. Department of Transportation on its web site – http://www.ncdot.org/doh/operations/dp_chief_eng_constructionunit/atp.html