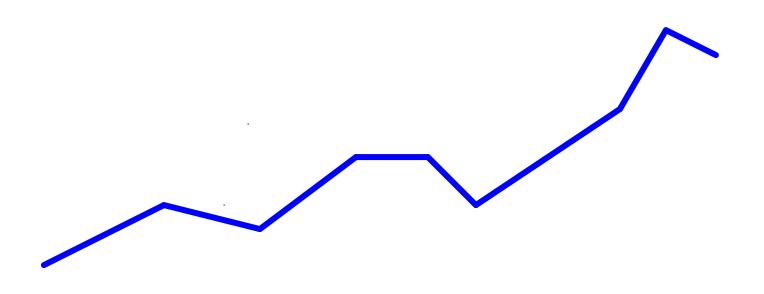
Construction Cost Index

New Hampshire Department of Transportation

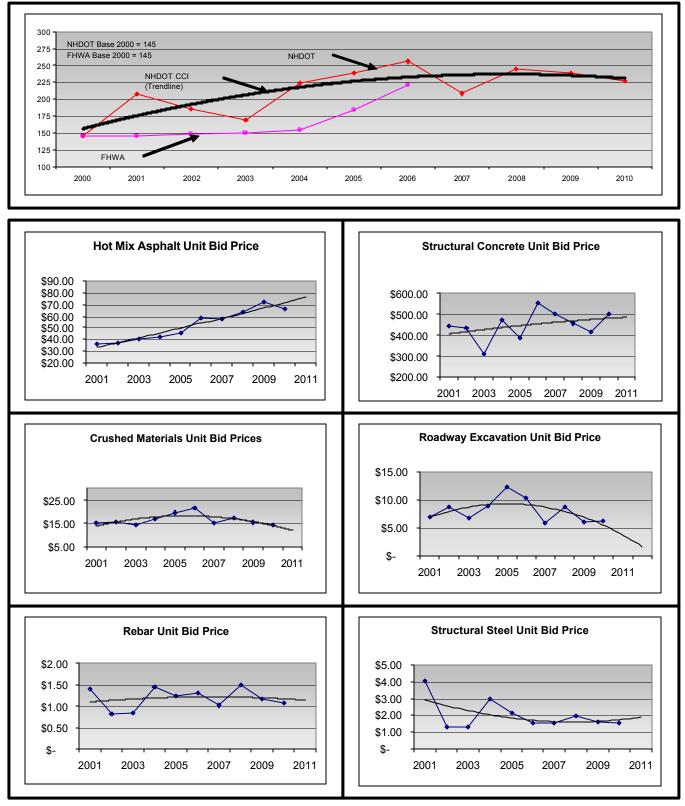


New Hampshire DOT Bureau of Construction 4th Quarter, 2010



Construction Cost Indices through 4th Quarter, 2010

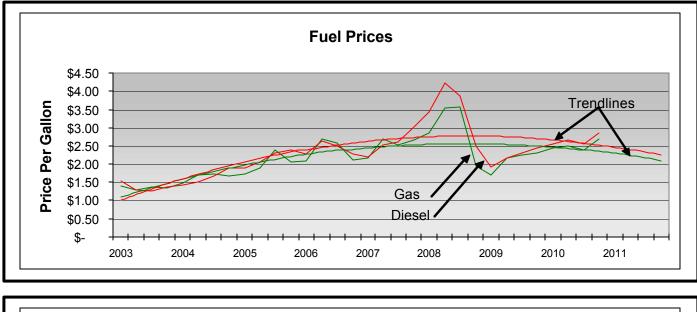
NHDOT Base 2000 = 145; FHWA Base 2000 = 145



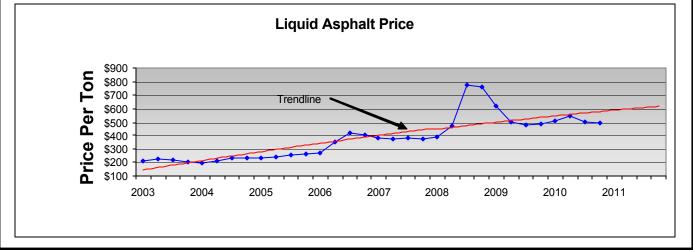
The last half of 2010 showed the index rebounding to 227, which still represents an overall decrease in relation to the 2009 index (238) of 4.6%. The average price of fuel has also increased 17.8% (\$2.85/gal) while the average price for liquid asphalt continued to fall to \$487/ton. Since 2007 liquid asphalt prices have increased an average of 11% per year. The price of liquid asphalt is still down 37% from its high of \$774/Ton in 2008 and the HMA price finished down 8.7% at \$66.29. The cost of crushed material remains the lowest since 2003 at around \$14/ton. All of the categories were down in

The following Components (weighted as shown) are used to compute the NHDOT CCI:	
Hot Mix Asphalt Crushed Material Roadway Excavation Steel Concrete	40% 16% 14% 13% 12%
ReBar	5%

2010 with the exception of Roadway Excavation and Structural Concrete which were up 4.5% and 21.7% respectively.



NHDOT Fuel & Liquid Asphalt Prices



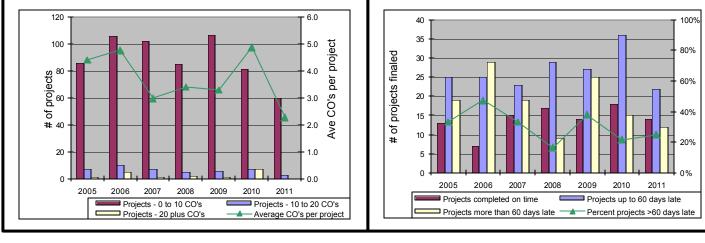
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Construction Bureau Performance Measures

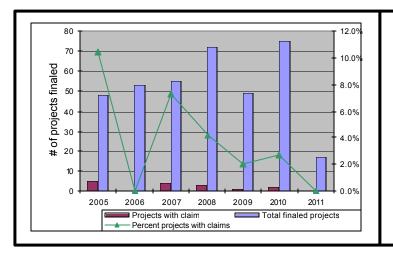
Compiled by State Fiscal Year

CHANGE ORDERS

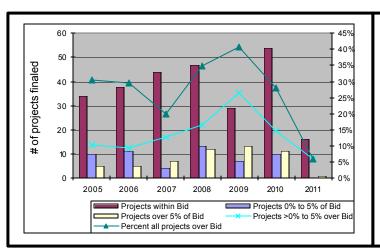
CONTRACT DURATION



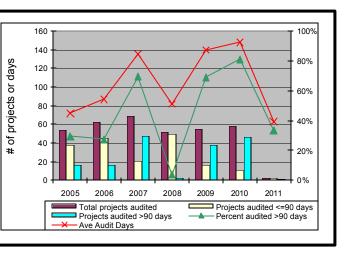
CONTRACTOR CLAIMS



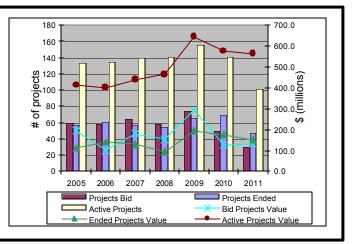
BIDS vs. FINAL AMOUNTS







PROJECT ACTIVITY



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