ATTACHMENT 6

To be completed by the offeror. To be used in evaluating the realism, completeness and reasonableness of the price proposal for CLINs 002, 005 & 008

	Base Period	First Option Period	Second Option Period		
	1 Mar 2010 - 28 Feb 2011	1 Mar 2011 - 28 Feb 2012	1 Mar 2012 - 28 Feb 2013	1 Mar 2013 - 28 Feb 2014	1 Mar 2014 - 28 Feb 2015
Material					
Off-Site Repair					
Labor					
Subcontracts					
Overhead					
G&A					
Profit					
Total Price					

ATTACHMENT 6

The fully burdened fixed labor rates identified below shall be used in pricing Stennis Work Request (SWR) for labor hour CLINs 004, 007, and 010. Offerors must provide a breakout of cost elements (hourly rate, salary related expenses, fringe benefits, other directs costs. G&A, profit, etc) that comprise the fully burden labor rate for each labor category and each year proposed below. These fully burdened rates shall be consistent with those used to price CLINS 002, 005 and 008.

NOTE: Contractor shall add classifications and must include job description and SCA equivalent, if applicable, with conformance, if applicable per FAR/NFS. Estimated hours are based on previous performance. Contractor shall input 31% of yearly contract value for CLIN 004; 31% of yearly value for the NTE amount for CLIN 007 and; 31% of yearly value for the NTE amount for CLIN 010 on the SF 1449.

		Base Period		First Option Period		Second Option Period 1 Mar 2012 - 28 Feb 2015					
		1 Mar 2010 - 28 Feb 2011		1 Mar 2011 - 28 Feb 2012		1 Mar 2012- 28 Feb 2013		1 Mar 2013 - 28 Feb 2014		1 Mar 2014 - 28 Feb 2015	
Exempt or NonExempt SCA classification	Contractor's Equivalent Classification	Regular Hourly Rate	Overtime Hourly Rate	Regular Hourly Rate	Overtime Hourly Rate	Regular Hourly Rate	Overtime Hourly Rate	Regular Hourly Rate	Overtime Hourly Rate	Regular Hourly Rate	Overtime Hourly Rate
Examples											
23591 METROLOGY TECHNICIAN I											
23592 METROLOGY TECHNICIAN II											
23593 METROLOGY TECHNICIAN III											

ATTACHMENT 6

EXAMPLE - Offerors shall provide a cost breakout of cost elements (hourly rate, salary, related expenses, fringe benefits, other direct cost, G&A, profit, etc) for each labor category illustrating how the fully burden labor rate was derived.

Classification
METROLOGY TECHNICIAN I

Hourly Rate	_____
Related Expense	_____
Fringe Benefits	_____
ODC	_____
G&A	_____
Profit	_____
Full Burden Rate	_____

Classification

Hourly Rate	_____
Related Expense	_____
Fringe Benefits	_____
ODC	_____
G&A	_____
Profit	_____
Full Burden Rate	_____

Classification

Hourly Rate	_____
Related Expense	_____
Fringe Benefits	_____
ODC	_____
G&A	_____
Profit	_____
Full Burden Rate	_____

Classification

Hourly Rate	_____
Related Expense	_____
Fringe Benefits	_____
ODC	_____
G&A	_____
Profit	_____
Full Burden Rate	_____

Classification

Hourly Rate	_____
Related Expense	_____
Fringe Benefits	_____
ODC	_____
G&A	_____
Profit	_____
Full Burden Rate	_____

Classification

Hourly Rate	_____
Related Expense	_____
Fringe Benefits	_____
ODC	_____
G&A	_____
Profit	_____
Full Burden Rate	_____