WORKSHEET AND STATEMENT OF COMPLIANCE WITH "LOWEST VENDOR GUARANTEED FULL SCALE SPAN RANGE" CEMS REQUIREMENTS

NOx 🗌	SOx 🗌 S/N	СО	Other Range
			FAC ID:
	el	el S/N	el S/N

Vendor, please answer the following questions with regard to the above analyzer operated at the above facility (check appropriate box):

1.	Is the analyzer a fixed single range analyzer?	Yes	No 🗌
	If you answered "No", go to Question 2.		
	If you answered "Yes", go to Question 4.		
2.	Is the analyzer capable of automatic range switching?	Yes 🗌	No 🗌
	If you answered "No", go to Question 4		
	If you answered "Yes", go to Question 3		
3.	Is one of the lower ranges (for which this analyzer can be modified to include, in addition to the range specified above) guaranteed to meet RECLAIM performance specifications for the above specified pollutant concentration measurement (when values fall within 10-95% of full scale span of this lower range) for the application at the above facility and the environment in the exhaust gas stack?	Yes 🗌	No*
	* If you answered "No", the analyzer meets the requirement for the Lowest Vendor Guaranteed Full Scale Span Range. <i>Please sign and date this worksheet, and mail to address provided.</i>		
	If you answered "Yes", go to Question 6.		
4.	Is the analyzer capable of being modified to automatic range switching?	Yes 🗌	No*
	* If you answered "No", the analyzer meets the requirement for the Lowest Vendor Guaranteed Full Scale Span Range. <i>Please sign and date this worksheet, and mail to address provided.</i>		

If you answered "Yes" go to Question 5.

	addition to the range specified above) guaranteed to meet RECLAIM performance specifications for the above specified pollutant concentration measurement (when values fall within 10-95% of full scale span of this lower range) for the application at the above facility and the environment in the exhaust gas stack?		
	* If you answered "No", the analyzer meets the requirement for the Lowest Vendor Guaranteed Full Scale Span Range. <i>Please sign and date this worksheet, and mail to address provided.</i>		
	If you answered "Yes", enter the cost of modification of the analyzer only here \$ and the cost of original analyzer here \$ and go to Question 6.		
6.	Is the DAS currently programmed to recognize automatic range switching and accept data from two ranges?	Yes 🗌	No 🗌
	If you answered "No", enter the cost of modification of the DAS, exclusive of analyzer modification costs (if any) above, here \$ and the cost of the original analyzer here \$ and go to Question 8.		
	If you answered "Yes", have you entered any modification costs in <i>Question 5</i> above?	Yes 🗌	No 🗌
	If you answered "No", then go to Question 7.		
	If you answered "Yes", then go to Question 8.		
7.	The analyzer does <u>not</u> meet the requirement for the Lowest Vendor Guaranteed Full Scale Span Range and must be modified to include two ranges, the higher at the above range, and the lower at:		
7.	Scale Span Range and must be modified to include two ranges, the higher at the above range, and the lower at:		
7.	Scale Span Range and must be modified to include two ranges, the higher at the		
7. 8.	Scale Span Range and must be modified to include two ranges, the higher at the above range, and the lower at:		
	Scale Span Range and must be modified to include two ranges, the higher at the above range, and the lower at: (Vendor fill-in additional range) The AQMD will determine if the costs cited are significant enough to declare the		
	Scale Span Range and must be modified to include two ranges, the higher at the above range, and the lower at: ppm. (Vendor fill-in additional range) ppm. The AQMD will determine if the costs cited are significant enough to declare the above range as the Lowest Vendor Guaranteed Full Scale Range for CPC.		
	Scale Span Range and must be modified to include two ranges, the higher at the above range, and the lower at: ppm. (Vendor fill-in additional range) ppm. The AQMD will determine if the costs cited are significant enough to declare the above range as the Lowest Vendor Guaranteed Full Scale Range for CPC. Please submit to: South Coast Air Quality Management District 21865 East Copley Drive South Coast Air Quality Management District		
8.	Scale Span Range and must be modified to include two ranges, the higher at the above range, and the lower at: ppm. (Vendor fill-in additional range) The AQMD will determine if the costs cited are significant enough to declare the above range as the Lowest Vendor Guaranteed Full Scale Range for CPC. Please submit to: Please submit to: South Coast Air Quality Management District 21865 East Copley Drive Diamond Bar CA 91765-4182 c/o Mr. Mike Cecconi, Senior Air Quality Engineer Source Test Engineering Branch		
8. Ven	Scale Span Range and must be modified to include two ranges, the higher at the above range, and the lower at: 		

Date: