	Annexure	To Be Filled by vendor
	Specification of Low sulfur Analyzer	
Test Method	Fully compliance with ASTM D-5453, UOP 987	
Range	ASTM D5453 =>1.0 mg /kg to 8000 mg /kg total sulfur	8
	UOP 987 => 10 to 1500 ng/g (mass-ppb) total sulfur	
Operating temperature	Below 10-30 °C	
Accessories & Requirements	All required accessories must be supplied	
Standard Accessories	All standard accessories must be included in the offer	
Consumables	A kit of basic consumables for two years trouble free operation must be included in the offer	
Calibration & Reference Standard	Certified & Reference standards specially designed and produced for on-site, qualification of equipment during installation and must be as per method and comply with ISO 17034	
Installation & Commisioning	Must be installed & commisioned by manufacturer's representative	
Training	A comprehensive On-site training from Trained manufacture representative to our staff	
	is required	
	Operation Manual	
	Service Manual (including all Electrical, Electronics, & Mechanical schematics)	9
Required Documents	Factory Calibration Certificate	
	Factory Test Certificate	
	Certificate of Origin	