CORRIGENDUM - 1 Ref: Tender No. GTB1/LIGY/2021/004/GAS, Due on 28-06-2021 Up to 3pm			
SI.No	Component	Existing	Amendment
4	Column Oven	5. Built-in oven light that facilitates column installation should be available.	5. This specification is withdrawn
5	Split/Splitless injector port –1 No	<ol> <li>Pressure setting range 0 –150 psi with control of 0. 001 psi for whole range.</li> </ol>	<ol> <li>Pressure setting range 0 –100 psi with control of 0.01 psi for whole range.</li> </ol>
		6. Pressure program ramps: Minimum 5 steps.	6. Pressure program ramps: Minimum 3 steps.
7	Auto Injector	1. Automated liquid sampler with 150 Vials capacity.	<ol> <li>Automated liquid sampler with minimum 100 vials capacity.</li> </ol>
		2. Should able to inject sample volume 1 to 80% of syringe capacity or better	2. Should able to inject sample volume 1 to 50% of syringe capacity or better.
8	Single Quadruple Mass Spectrometer	3. Electron energy range upto 150 eV or better.	3. Electron energy range upto 100 eV or better.
		4. Mass Range: 1.5 to 1000 amu or better.	4. Mass Range: 1.6 to 1000 amu or better.
		10. Scan rate: 20,000 amu/s or better and should retain sensitivity for all higher scan rate acquisit ion.	10. Scan rate: 12,500 amu/s or better and should retain sensitivity for all higher scan rate acquisit ion.
		11. El Scan sensitivity: 2000:1 for 1pg of OFN for the mass m/z 272 using 30 m column.	11. El Scan sensitivity: 1500:1 for 1pg of OFN for the mass m/z 272 using 30 m column.