Response to Questions

	Questions	Responses
1	Would a lower modulation bandwidth be OK if the laser linewidth is sub-Hz?	No, the laser linewidth and modulation bandwidth should meet specifications #4 and #9
2	Does the wavelength spec of 1550 nm (+/-15 nm) mean that the laser should be tunable over the 30 nm range or that they should fall somewhere within the 30 nm range?	The lasers' wavelength should be between 1535 nm and 1565 nm, with stronger consideration provided if the lasers can reach the wavelength of 1556.2 nm.