

Annexure-C

Summary Table

1.	Title of Payload Proposed		
2.	Principal Investigator and official designation		
3.	Category (see section 5)		
4.	Science objectives		
	i. Unique science		
	ii. Extension/ Improvisation to the previous findings		
5.	Technical Aspects of the payload		
	i. Mass (kg)		
	ii. Raw Power (W)		
	iii. Volume (mm x mm x mm)		
	iv. Parameters to be measured		
6.	Science Data		
	i. Storage requirements per orbit from S/C		
	ii. Data generated per orbit		
	iii. Latency		
7.	Requirements from S/C		
	i. Orbit preferred (acceptable range)		
	ii. Attitude requirement		
	iii. Pointing requirement		
	iv. Mounting requirement (if any)		
	v. Field of View (FOV) requirements		
	vi. Contamination requirements (if any)		
	vii. Grounding requirements		
	viii. Temperature control required (YES/NO) If yes, details thereof		
	ix. Telecommand and health monitoring requirements		
8.	Schedule – delivery time frame	Qualification Model	Flight Model
9.	List of non-space grade and non-radhard components		
10.	Any other specific requirements		