Proposal Template

4.2.1.1	General Information		☐ AM	☐ PM
	A. Date of Campaign:			
	B. Campaign Title:			
	C. Principal Investigators:			
	D. Facility:	☐ OMEGA	☐ OMEGA EP	
	E. Cryogenic Target	☐ Spherical	☐ Planar	

4.2.1.2 Summary of Campaign Objectives:

Specifications and Laser/Diagnostic Requirements:

4.2.1.3 SRF		**4.2.1.4** Targets			**4.2.1.5** VISRAD	**4.2.1.6** # of Target Shots
Configuration Name	Example RID #	TRF #	Complex Yes No	Quantity	Filename (RID-PI Name.vrw) (Submit files with proposal)	Target Shots
			☐ ☐			
			☐ ☐			
			☐ ☐			
			☐ ☐			
			☐ ☐			

4.2.1.7	Identify all diagnostics required that are not qualified	
	Diagnostic Name	Description

4.2.1.8 Energy Transport Considerations
    A. Estimated laser transmission through target (OMEGA only):   __J
    B. Estimated backscatter energy is less than 140 J   ☐
    C. For flat targets, verify maximum angle of incidence is less than 65° ☐

4.2.1.9 Special considerations:

4.2.1.10 Campaign configuration variables: