Does your project deal with endangered fauna and/or flora /protected areas?		<
Does your project involve the use of elements that may cause harm to humans, including project staff?		~
Does your project involve other harmful materials or equipment, e.g. high- powered laser systems?		~
Section 8: DUAL USE		
Does your project have the potential for military applications?		~
Does your project have an exclusive civilian application focus?	~	
Will your project use or produce goods or information that will require export licenses in accordance with legislation on dual use items?		~
Does your project affect current standards in military ethics – e.g., global ban on weapons of mass destruction, issues of proportionality, discrimination of combatants and accountability in drone and autonomous robotics developments, incendiary or laser weapons?		>
Section 9: MISUSE		
Does your project have the potential for malevolent/criminal/terrorist abuse?		~
Does your project involve information on/or the use of biological-, chemical-, nuclear/radiological-security sensitive materials and explosives, and means of their delivery?		~
Does your project involve the development of technologies or the creation of information that could have severe negative impacts on human rights standards (e.g. privacy, stigmatization, discrimination), if misapplied?		~
Does your project have the potential for terrorist or criminal abuse e.g. infrastructural vulnerability studies, cybersecurity related project?		~
SECTION 10: LEGAL ISSUES		
Will your project use or produce software for which there are copyright licensing implications?		~
Will your project use or produce goods or information for which there are data protection, or other legal implications?		~
SECTION 11: OTHER ETHICS ISSUES		
Are there any other ethics issues that should be taken into consideration?		~