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| **Technology Readiness Levels in the** [**European Commission**](https://en.wikipedia.org/wiki/European_Commission) **(EC)** |
| **Technology Readiness Level** | **Description** |
| TRL 1. | basic principles observed |
| TRL 2. | technology concept formulated |
| TRL 3. | experimental proof of concept |
| TRL 4. | technology validated in lab |
| TRL 5. | technology validated in relevant environment (industrially relevant environment in the case of key enabling technologies) |
| TRL 6. | technology demonstrated in relevant environment (industrially relevant environment in the case of key enabling technologies) |
| TRL 7. | system prototype demonstration in operational environment |
| TRL 8. | system complete and qualified |
| TRL 9. | actual system proven in operational environment (competitive manufacturing in the case of key enabling technologies; or in space) |

Given the above Guidelines, I, the Applicant, do Self Assess the submitted project at

TR Level \_\_.

My Reasons/Rationale:

Principal inventor:

Signature Date: