



[Agile BioFoundry CRADA Project Title]
 [Submitting Organization]
 [Name/Contact]

1.0 Introduction (~0.5 page)

Provide a brief overview of the technical problem, target application, and proposed approach to achieving a solution. Provide any background information necessary for understanding the scope of the problem or the impact of a solution.

2.0 (25%) Challenges and Approach (~1.5-3 pages)

Provide a discussion of the technical approach.

3.0 (30%) Identification of risks and risk mitigation strategies (~1.5-3 pages)

Describe the risks associated with the proposed approaches outlined above and the risk mitigation techniques and strategies available to address them.

4.0 (15%) Impact (~0.5-1 page)

Provide an analysis and discuss the potential impact of the project's success on the extension and enhancement of core Agile BioFoundry capabilities and infrastructure. Discuss the specific application of the technology/host organism/process in a defined system, including market demand and transition plan.

5.0 (15%) Appropriateness of Government Funding (~0.5-1 page)

Provide an analysis and discuss why government investment is required for the proposed project.

6.0 (15%) Key Personnel (~0.5 page)

7.0 Budget and Timeline

Provide the start and end dates for the project. Populate the table with \$K per fiscal year.

	FY21	FY22	FY23	FY24
DOE Funding to National Lab #1	\$K	\$K	\$K	\$K
DOE Funding to National Lab #2	\$K	\$K	\$K	\$K
DOE Funding to National Lab...	\$K	\$K	\$K	\$K
Industry Cost Share (cash or in-kind)	\$K	\$K	\$K	\$K