**Project Title**

**Project Leader / Lead Investigator**

Name:

Affiliation:

Phone:

Email:

**Other Investigators** *(Include all other investigators)*

Name 1:

Affiliation:

Phone:

Email:

**Key Words** *(A minimum of 5 keywords must be provided. There can be no more than 10 keywords)*

**List of Partners and Matching Funds (Companies, Agencies, etc)**

*Note that the sum of cash and in-kind equals total funding for each partner.*

Partner 1 Name:

Partner 1 Contact Name:

Partner 1 – Total Funding ($):

Partner 1 – Cash ($):

Partner 1 – In-Kind ($):

**Suggested Reviewers** *(At least five suggested reviewers for the application. At least three of the five suggested reviewers must be working at locations outside of Canada. Suggested reviewers should not be members of the GlycoNet Scientific Advisory Board or Research Management Committee or Board of Directors. GlycoNet follows the* [CIHR/NSERC Conflict of Interest Policy](https://forum.glyconet.ca/data/CIHR_Harmonized_COIC_Form-e.pdf). *Please consult the policy before suggesting reviewers)*

Name 1:

Email:

Affiliation:

Name 2:

Email:

Affiliation:

Name 3:

Email:

Affiliation:

Name 4:

Email:

Affiliation:

Name 5:

Email:

Affiliation:

**Environmental Impact**

Does any phase of the research described in this proposal take place outside an office or a laboratory?

**Indicate Yes/No** –

*If Yes, please go to the NSERC website (*[*nserc.ca*](https://www.nserc-crsng.gc.ca/)*) and obtain the* [*Environmental Impact Form*](https://www.nserc-crsng.gc.ca/_doc/instructions/AppendixA-EI_e.pdf) *(Appendix A), complete this, and submit it with your application.*

**Project Summary** *(500 words maximum, approximately one page).*

Background (Provide a background. Clearly specify the problem and its importance):

List the primary goals and objectives of the project:

Detail the specific aims:

Briefly describe the research plan (to address the identified problem):

Highlight the expertise to execute the plan:

Expected Outcomes:

**Translational Strategy and Impact Statement** *Impact (including socio-economic) of the project, and identify the tangible deliverables. For the translational strategy, describe who will benefit from this research (translational/industrial partners, patients, healthcare/agri-food systems)(750 words maximum) and what the commercial potential is.*

**Outcomes from previous GlycoNet funding (on the same subject/topic/project)***If your project was previously funded by GlycoNet please provide outcomes of the research, such as important milestones, publications, presentations, patents, IP, partnership and collaborations, etc).*

**Project Proposal** *(3,500 words up to a maximum of 10 pages,* ***including figure/scheme*** *legends inserted as pictures).*

**References**

**Training Environment, including Equity, Diversity and Inclusion Considerations** *A plan of how equity, diversity and inclusion will be implemented within the training environment and the project team. A summary of training potential. This should include information on the number and type (i.e. undergraduate, graduate student, PDF, etc.) of expected Highly Qualified Personnel trained each year of the project, as well as the desired type of professional development training that GlycoNet could provide to HQP, for example, lab rotations, communication, and writing skills improvement, etc (500 words maximum).*

**Conflict of Interest** *Declare conflict of interest if any researchers involved on the project stand to receive a potential personal financial gain (i.e. ownership of shares in an industrial partner, consulting fees with industry partner, etc) from the results of the proposed research.*