

**NAME OF APPLICANT:** \_\_\_\_\_

1. Is applicant a member of a BIO, MDMA or state/regional BIO Technology Associations that has endorsed the Chubb/BIO Business Solutions Program?  Yes  No

a. If yes, what is the name of the organization? \_\_\_\_\_

2. Does applicant:

a. Have any products in the market for sale  Yes  No

b. Distribute or sell products for others  Yes  No

c. Actively sponsor or plan to sponsor human clinical trials  Yes  No

d. Plan to manage any human clinical trials as a CRO  Yes  No

3. How long in months until the applicant anticipates having a products or human clinical trials exposure?

\_\_\_\_\_

4. Are hazardous substances kept on site?  Yes  No

a. If yes, how many gallons of hazardous substances are kept on site? \_\_\_\_\_

b. Indicate which of the following apply:

i.  Hazardous substances are kept outdoors or in an isolated approved storage container meeting UL standards

ii.  Only just-in time supply levels are maintained

iii.  Stored in a cut-off area but NOT in an approved UL container

iv.  Applicant in compliance with hazardous materials regulations

5. Does the applicant use or manufacture exotic materials, metals or materials in a sub-atomic form (e.g. nanotechnology)?  Yes  No

6. Is the perishable property stored on site (i.e. reagents, cell cultures, temperature sensitive work-in-process or stock, etc.)?  Yes  No

a. If yes, does the total value of the property exceed \$50,000 at any single location?  Yes  No

7. Is there an animal facility or vivarium on site?  Yes  No
- a. Is yes, is the value of the animals greater than \$10,000?  Yes  No
- i. If yes, please provide amount: \_\_\_\_\_
8. Does the applicant have any healthcare professionals on staff performing healthcare services with patients?  Yes  No
9. Does the applicant have a Biohazard Lab?  Yes  No
- a. If yes, what level of lab do they have? \_\_\_\_\_
10. Does the applicant work with blood or pathogens?  Yes  No
11. If applicant is a R&D company, provide total payroll for # of employees engaged in lab testing:
- a. Lab: \_\_\_\_\_
- b. Testing: \_\_\_\_\_
- c. Sampling: \_\_\_\_\_