

NEW PROJECT APPLICATION
SUBMIT BY EMAIL USING THIS FORM to
George Allen (george_allen@ncsu.edu)

The purpose of this Project Application is to provide basic information to enable the PTL to help design transformation strategies and molecular analysis that best meet the needs of the individual PTL User. The questions are designed to ensure that both the PTL Personnel and the PTL User are in communication regarding the potential complications and rewards possible for individual projects.

To ensure proper billing, please make sure that the Department Bookkeeper Information is accurate. The initial Project Applications will be sent to the PTL Proposal Evaluation Committee by the May 15, 2006. The committee will meet the following week to discuss application that have been received. Please refer your questions regarding this application, to either Sergei Krasnyanski, PTL Researcher, or George Allen, PTL Director using contact information shown on page 1.

1. TITLE OF PROJECT:

2. INVESTIGATOR(S):

Name(s)

3. Department(s)

4. Campus Address of Principal Investigator

5. Email Address of Principal Investigator

6. Campus Phone of Principal Investigator:

Department Bookkeeper Information:*

7. Bookkeeper Name:

8. Department to be billed:

9. Campus Address

10. Bookkeeper Campus Phone Number

11. Is a designated user available for being trained by the PTL and for carrying out the routine maintenance?

Yes

No

12. Do the investigators have facilities available for continuing plant growth for seed production AFTER primary transformants HAVE MATURED?

Yes

No

13. Is the project part of a funded grant program?

Yes

No

14. If the project is part of a funded grant program, was a letter of PTL support obtained for the original grant proposal?

Yes

No

16. What is the desired transgenic trait?

Please describe briefly in the space provided below.

17. Has the transgene ever been used to transform plants?

Yes

No

Unknown (The PTL will attempt to help answer this question)

18. Does the transgene have potential inhibitory effects on transformation, regeneration, or plant performance?

Yes (describe briefly)

No

Unknown (The PTL will attempt to help answer this question)

19. Please list special requirements, if any?

20. Requested Starting Date (mm/dd/yy)

21. Estimated Project Duration

Please Note: Approved extension application is required every 6 months.

22. Proposal Approval Date (to be filled out by the PTL)

NOTE FOR NEW PROJECT REQUEST

(Attach the Background and Project Description document described below)

In order for your space request to be processed promptly, make sure that your project summary adheres to the following.

Background and Project Description: Use up to 750 words to provide adequate information to address the following:

- (1) How the proposed project relates to work in progress, contemplated or completed.
- (2) A brief description of why the PTL facilities are required for this work.