Application form of bombardment system

Name：_____ Title：_____ phone：_____

Affiliation：_____ Date：_____

PI ：_____ （signature）

1. Experiment topic：_____

2. Target material：_____

3. Gene to deliver：_____

4. Apply for
   ☐ PDS-1000/He Biolistic (online reserve: http://reservation.iis.sinica.edu.tw)
   ☐ Helios Gene Gun System (please contact us before use)

5. Gold particle size_____µm_____mg (NT 55/mg)

6. Bombard shot _____ （NT 100/shot）

7. Pricing： _____mg x 55 = _____ NT

   _____shot x 100 = _____ NT

   total _____ NT

8. Driving force（psi）_____

9. Distance between carrier and target（cm）_____

10. Sample chamber vacuity（mm Hg）_____

11. Note _____