

## Bio-safety Cabinet Replacement Rebate Application



Please fill out red cells and submit to mahuang@stanford.edu by 8/15/22. Funds are limited and rebates are allocated on a first-come, first served basis. Fill out an application as soon as you are considering replacing a bio-safety cabinet (BSC) to secure your rebate! Questions? Contact Michael at mahuang@stanford.edu.

### Contact Information

- 1. Name
- 2. Lab/PI Name
- 3. Bldg & Room # of New BSC
- 4. PTA for transfer of rebate

### Bio-safety cabinet being replaced

5.	Model	Quantity	Size (linear feet)	Approximate Age
	<input style="width: 95%; height: 20px;" type="text"/>	<input style="width: 40%; height: 20px;" type="text"/>	<input style="width: 40%; height: 20px;" type="text"/>	<input style="width: 40%; height: 20px;" type="text"/>

### Please indicate which bio-safety cabinet you will be purchasing

- 6. Thermo Fisher 1300 Series A2 (3 linear feet) - up to \$2,400 rebate
- 7. Thermo Fisher 1300 Series A2 (4 linear feet) - up to \$2,400 rebate
- 8. Thermo Fisher 1300 Series A2 (5 linear feet) - up to \$3,070 rebate
- 9. Thermo Fisher 1300 Series A2 (6 linear feet) - up to \$3,070 rebate

### Eligibility - Please check off that the following conditions apply

- 10. The bio-safety cabinet will be purchased between 9/1/2021 and 8/15/2022.
- 12. The old bio-safety cabinet will be operational when replaced. If not, please provide quote for repair.
- 13. The new bio-safety cabinet is a similar size to the one I am replacing.
- 14. The lab has moved buildings in the last 3-months.

**Rebate amount will be confirmed upon submittal and review of application. Once confirmed, please submit proof of purchase of the bio-safety cabinet and disposal of the old bio-safety cabinet to receive your rebate. All documentation must be submitted no later than August 20th of the year the freezer was purchased to receive the rebate.**