CECO Form 3 Application for Appeal

*Copies of **Form #1 and #2** MUST be submitted with all appeals.* Commercial Energy Conservation Ordinance (BMC 19.72)

*A separate **Form #3** must be filed for EACH CONSERVATION MEASURE appealed.*
To be considered, this form must be filed withing ten days of the determination.

PART A *Complete for ALL properties subject to CECO*

Assessor Parcel #:_____-_____-_____-_____ ***Date*** _____/_____/_____

Property Street :_____ Street Number(s) _____

Owner _____ Day Phone:_____-_____-_____

PART B *Complete for all properties subject to CECO*

___ Whole building exemption appeal

____ Energy Conservation Measure Appeal: Description: _____

Indicate the reason(s) this measure is being appealed:

____ 1. Measure is not cost-effective (You must fill out Part C)
____2. Measure is Not Applicable
____3. Measure has already complied with Title 24 within the past 10 years
____4. Measure was perviously installed and is in compliance
____5. Expenditure Limit has been met (Attach receipts)
____6. Other:_____

PLEASE PRINT: In the space below, briefly describe the circumstances of your appeal. Attach additional documentation, including receipts.

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

PART C *Complete ONLY if appeal is based upon your cost-effectiveness calculations. A measure is not considered cost-effective if it's "Simple Payback Time" exceeds 5 years of the expected lifetime of the measure.*

Your Estimated Costs

Please indicate your estimated costs for installing the Energy Conservation Measure (ECM). Attach copies of equipment and materials quote, labor rates, and hours to be worked, or other methods used to establish your cost estimate:

1. MATERIALS/EQUIPMENT TOTALS: $_____ + 2. LABOR TOTAL:$_____ = 3. SubTotal: $_____

Your Estimated Annual Savings

Please indicate your first year estimated energy and cost savings for the ECM. Use yur current PG&E bill as the basis for your average cost per kWh and cost per therm.

Attach detailed calsulations to substantiate savings. Indicate estimated energy consumption for one year before and one year after installation of ths conservation measure. Additional supporting material may be attached.

4. Annual Electric Savings _____kWh/year

5. Average Cost per kWh: $_____/kWh

6. Electric Savings (4. X 5. = $) $_____/year

7. Annual Gas Savings: _____ therms

8. Average Cost per Therm: $_____/therm

9 Gas Savings (7. X 8. = $) $_____/year

10. TOTAL Savings (6. + 9. = $) $_____/year

Your Estimated Simple Payback Time

11. TOTAL Cost (3. above divided by 10. above): _____ years

12. Expected Lifetime of the Measure: _____ years

PART D *CITY USE ONLY*

Received by:_____ Date:_____

Appeal Fee Paid: $_____

Appeal: _____ Granted _____ Denied Date:_____

Reason for Denial: _____

_____

_____

File this form with the City of Berkeley Permit Office, 2118 Milvia St., Berkeley