



**Montgomery County Public Schools  
Request for  
“Lend-A-Tool”  
Program**

Name of School \_\_\_\_\_ Contact : \_\_\_\_\_

Telephone #: \_\_\_\_\_ E-mail: \_\_\_\_\_

Date tool requested: \_\_\_\_\_

Check tool requesting:

**Infrared Thermometer:** (quantity) \_\_\_\_\_

An infrared thermometer measures the surface temperature of an object by sensing its emitted energy, reflected energy, and transmitted energy. It can be used to check for heat leaks through walls, windows, or ducts.

**Light Meter:** (quantity) \_\_\_\_\_

A light meter measures (in foot-candles or lux) the light level of a given area or work surface. It tells how much light is actually reaching the work surface where it is placed and can be used to determine whether there is too much or too little light there.

**Watt Meter:** (quantity) \_\_\_\_\_

A watt meter measures the amount of electricity an appliance or other object uses. By plugging any standard 120 volt appliance or electronic device into the meter, you can get a complete analysis of current draw, incoming voltage, cost of operation, run time and more.

**Comments or special requests:**

Date tool returned to SERT Office: \_\_\_\_\_

Department of Facilities Management  
SERT Program  
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