Approval form for use of Portable Space Heater per WKU Energy Policy

Request Date:

| Requester to fill out this Section | |
|--|------------------------|
| Requester's Name: | Phone Number: |
| Requestor's Location: | Thome Ivaliaer. |
| | |
| Two Safety items that we need to keep in mind: 1. Heating: | |
| Filaments should be completely covered by screen with small I | noles |
| The heater should have automatic shut-off when not upright. | 10.00. |
| Output of heater should not be over 120 degrees. | |
| 2. Electrical Connections: | |
| • The heater should use less than 15 amps. Our normal office cir amp maximum. (800–1500-watt max) | rcuits are 15 to 20 |
| If you use the same circuit as your computer or desk lamp it has could trip the breaker. | s a good chance you |
| About the Portable Space Heaters | |
| What is the wattage of heater? | |
| Can you see any of the filaments? Yes | No |
| Is there an Automatic Shut-off? Yes No |) |
| Facilities Mgt Section: | |
| DFM Assigned Request Number: | |
| Is the space temperature within Energy Policy? Yes | No |
| Approved by: Date: | |
| Facilities Management will notify you whether your reapproved or denied | <mark>quest was</mark> |

**List of types of heaters that your department could purchase if your area is approved for a space heater

Flat Panel or Closed panels examples

Cost \$40-\$70 but can be up \$150



Oil Filled Radiant Heaters

Cost \$35-\$60 but can be up to \$300



Ceramic Heaters

\$20-\$100 but can be up to \$200

Small hole opening helps stop material, paper, shoelaces, etc. from heating the heating element

