## **COMFLEACT, YOKOSUKA** Supporting Justification – Temperature Recordings

To improve the likelihood that a waiver request will be approved, use the following worksheet to record temperatures throughout the space. Guidance regarding recording temperatures are given below:

| Temperatures should                 | Examples                                       |                             |  |  |
|-------------------------------------|--|-----------------------------|--|--|
| be taken                            | Acceptable                                     | Not Acceptable              |  |  |
| At varying times, over              | Multiple readings, taken over a period of at   | One measurement taken on    |  |  |
| multiple days                       | least three different days, at three different | one unusually hot day at    |  |  |
|                                     | times (this form facilitates this)             | 2:30 PM.                    |  |  |
| In three different <i>regularly</i> | Office space, lounge, etc.                     | Copy rooms, stairwells,     |  |  |
| occupied areas                      |  | unconditioned spaces, etc.  |  |  |
| In a location <i>most</i>           | Desk, shelf, etc.                              | Windowsill, near door, next |  |  |
| indicative of space                 |  | to coffee maker, etc.       |  |  |
| temperature                         |  |                             |  |  |
| With a thermometer                  | Probe or thermocouple thermometers             | Infrared thermometers       |  |  |
| capable of measuring air            | (analog or digital), as these measure          | (infrared guns or cameras), |  |  |
| temperature                         | space air temps.                               | as these measure surface    |  |  |
| -                                   | · ·  | temps.                      |  |  |

#### Location Descriptions – Describe the space locations where temperatures will be taken

| Location # | Description   |
|------------|---|
| Example    | $2^{nd}$ floor conference room in SW corner (room 100), OR interior cubicle on $3^{rd}$ floor, etc. |
| Location 1 |   |
| Location 2 |   |
| Location 3 |   |

#### Morning Readings (Before 11 AM)

|   |      |      | Temperature |            |            |            |
|---|------|------|-------------|------------|------------|------------|
| # | Date | Time | Outdoor     | Location 1 | Location 2 | Location 3 |
| 1 |      |      |             |            |            |            |
| 2 |      |      |             |            |            |            |
| 3 |      |      |             |            |            |            |

### Noon Readings (Between 11 AM and 1 PM)

|   |      |      | Temperature |            |            |            |
|---|------|------|-------------|------------|------------|------------|
| # | Date | Time | Outdoor     | Location 1 | Location 2 | Location 3 |
| 1 |      |      |             |            |            |            |
| 2 |      |      |             |            |            |            |
| 3 |      |      |             |            |            |            |

#### Late Afternoon Readings (After 1 PM)

|   |      |      | Temperature |            |            |            |
|---|------|------|-------------|------------|------------|------------|
| # | Date | Time | Outdoor     | Location 1 | Location 2 | Location 3 |
| 1 |      |      |             |            |            |            |
| 2 |      |      |             |            |            |            |
| 3 |      |      |             |            |            |            |

# What efforts has your command made to alleviate the temperature control issues (ex. Closing curtains/blinds to reduce sunlight and heat, electronic load reduction, etc.)?