## Proper Care and Use of Facilities Policy

for the Health Innovation Center

It is expected that proper care will be taken of Health Innovation Centeracilities. The following policies and procedures apply to all Users, individual and group sponsered beld in the facility:

- 1. Smoking is prohibited inside the facility.
- 2. Candles are not permitted in the facility.
- 3. Tacking items to the walls is not permitted.
- 4. No sitting on tables or counters.
- 5. It is the responsibility of the User to place all trash in the conveniently located receptacles and leave the room in good condition.
- The sponsoring organization (User) will be held accountable for damages caused by any individual and shall be held financially responsible for the extent of the damage. (Section V in your Use Agreement)

## Cleaning/Damage Fees

In addition to rental fees, labor charges will be assessed when an excessive amount of cleaning is required to return the areas utilized to a condition adequate for continued use. Extra charges will be assesser or damages resulting from chewing gum, candle wax or misuse of any furnishings

## **Decorations**

Decorations, displays or exhibits that require flame or water cannot be used in the Health Innovation CenterThe User will be billed for labor, supplies, and equipment rentals.

No nails, screws, hooks, etc., may be driven intowalls, floors, or eilings. Tape may not be used on floors unless it is desiged as "floor tape. Regular masking, box, scotch, or duct tape is not permitted on any walls, floors, or ceilings. Blue perintape may be used on walls will not be provided.

No decorations may be glued to any surfactor pins or tape (except for blue tape) may be used to affix posters, paper, etc., to the walls, tables, etc. No decorations may be hung from ceiling

Any damages done will be repaired by the Health Innovation Cemterthe User will be billed for all costs incurred on the basis of matter required and staff timesimilarly, excessive cleaning charges will be billed to the User.

Storage