FACILITIES AND ENVIRONMENTAL SERVICES

Meighen Health Centre Andre Balieiro

In an event of an Emergency, Environmental Services staff should follow the Minimal staffing required

for Housekeeping/Laundry and Maintenance, as states below:

- 2 Housekeepers All touch surfaces disinfected, sinks, toilets, and body fluid disinfection
- 1 laundry Sort linens and bag separately no folding
- Priority given to face cloths/towels, soaker pads, linens, bibs
- Disposable gowns and bags for laundry utilized
- 1 Housekeeper to do garbage rounds and assist as directed
- Handyman deployed for housekeeping and garbage pick-up. ESM will triage repairs and complete. Only life safety repairs will be completed.

The following detailed processes in the next pages should be followed

PROCESS #1	ENVIRONMENTAL SERVICES: HOUSEKEEPING
ASSUMPTIONS POTENTIAL IMPACT	 Human Resources will be limited and the priority for staff will be care. Waste removal may become an issue. EMO and Public Health will provide directions/guidelines for disposal if garbage removal becomes a major concern. Non-traditional staff may be assisting with cleaning so written procedures need to be clear. (Salvation Army) Impact on suppliers – similar attack rates may affect their staffing and normal services will be disrupted.
RATIONALE	Staff illness due to virus / mandatory self-isolation
PLAN	 Written procedures for housekeeping need to be clear and available for reference, as necessary. Cleaning priorities. Equipment, surfaces contaminated with secretions from residents suspected or confirmed with influenza/Covid-19 should be cleaned daily. All public and high touch surfaces to be cleaned 3 times per day Sinks and toilets should be cleaned daily kitchen should be cleaned daily / at minimum Waste/garbage disposal remains a priority. Identify alternate sites for waste storage if garbage removal service is disrupted. (Utilize vacant shed area on vacant lot). Terminal disinfection of rooms/beds will be focused on cleaning hard, non-porous surfaces, Disinfection Guidelines from Health Canada / MHO should be used for cleaning protocols. Covid 19 viruses have been shown to survive for. 24-48 hrs on hard, non-porous surfaces and steel 8-12 hrs on cloth, paper, and tissues on hands up to 5 minutes after transfer from environmental surfaces.

PROCESS #2	ENVIRONMENTAL SERVICES - LAUNDRY
ASSUMPTIONS POTENTIAL IMPACT	Human Resources will be limited and the priority for staff will be care. Minimal personal laundry will be done. Non- traditional staff may be assisting with laundry.
RATIONALE	Staff illness due to virus / mandatory self-isolation
PLAN	 Written procedures for laundry must be clear and available for reference, as necessary. (See pandemic shift routine for laundry) To be followed up by support services manager. When staffing is less than normal an alternate shift routine will be implemented to ensure necessary linens are available, To decrease personal laundry requirements, Residents who are ill may be dressed in gowns or their own night clothes. Use of personals and linens will be kept to a minimum. Priorities for laundering will be. 1) isolation gowns 2) clothes savers/aprons 3) face cloths/towels 4) linens Sorting of soiled/clean linen remains a priority. Anyone handling soiled laundry must wear a gown and gloves and follow routine practice guidelines. There is no special cleaning required of linen from residents/clients suspected or confirmed to have Covid19 (Routine precautions). Linen should be handled with a minimum of shaking and agitation. Laundry bags should be washed after each use and can be washed in the same cycle as the linen contained in them.

Carts used to transport soiled linens should be cleaned after each use with a germicidal. / As directed by PH/ ICP.
Laundry for workers who remain in the building may be done on site, as resources allow.
Increase supply of water soluble (red) laundry bags / to contain contaminated linens.
Adequate PPE must be maintained throughout process.

PROCESS #3	ENVIRONMENTAL SERVICES – FACILITY
ASSUMPTIONS POTENTIAL IMPACT	Human resources will be limited and the priority for staff will be care.
RATIONALE	The virus is "heavy" and does not extend beyond one meter – it drops quickly to all available surfaces, once released. Survival of the virus is extended in high humidity.
PLAN	 Ventilation systems will be maintained as usual. It is not feasible to apply airborne precautions for residents suspected or confirmed to have influenza/Covid-19 due to the lack of negative pressure rooms in nursing homes. Ensure ventilation systems are cleaned and inspected as required. Maintain normal temperature and humidity levels. humidifiers will not be used for Covid19 residents. Follow guidelines in disaster / emergency manual for disruption of other services. Essential preventive maintenance will be carried out. External preventive service providers will be subject to the same restrictions / screening as visitors.