

PERSONAL CARE HOMES, DIGITAL HEALTH AND HEALTH-CARE CAPITAL PROJECTS

Backgrounder

The safety and capital upgrades at personal care homes include:

- sprinkler protection,
- fire alarm voice communication systems,
- carbon monoxide detection,
- emergency lighting,
- infection control measures so not to affect residents, and
- planning and phasing of moving vulnerable residents.

The digital health projects include:

- managed video collaboration,
- citizen access to digital COVID-19 results,
- provincial electronic home care system upgrades phase 2,
- eChart upgrade,
- Windows 10 upgrade,
- provincial chronic care remote monitoring system,
- electronic patient record upgrade, and
- primary care enrolment and information sharing.

The safety and security projects for health-care facilities include:

- fire alarm system upgrades at the Kin Place personal care home in Oakbank and the Flin Flon General Hospital;
- fire system repairs at facilities in Teulon, Minnedosa, Virden, Ste. Rose, Reston, Erickson, Souris, Elkhorn, Deloraine, at Holy Family Home in Winnipeg and at the Seven Oaks General Hospital;
- nurse call system replacements and upgrades at facilities in Winnipeg, Selkirk, Killarney, Minnedosa, Virden, Melita and Dauphin;
- roof repairs/replacements at Health Sciences Centre, Concordia and Seven Oaks hospitals in Winnipeg and at facilities in Whitemouth and Shoal Lake;
- elevator upgrades at Bethania Personal Care Home, Actionmarguerite St. Joseph Personal Care Home and the Convalescent Home of Winnipeg; and
- mechanical and electrical system repairs/upgrades at CancerCare Manitoba.