Regina Downtown

Multi-Year Plan

2027-2029

INVESTING IN DOWNTOWN REGINA'S POWER SYSTEM

SaskPower is continuing to invest in downtown Regina to help keep power reliable and support future growth.

Over the next three years (2027 to 2029), we plan to invest approximately $30 million in electrical infrastructure upgrades throughout downtown Regina. These upgrades will replace aging equipment and improve power reliability for homes, businesses and future development.

Much of this work is part of SaskPower's Regina Downtown Revitalization Project, which includes several major projects throughout downtown Regina.

The work outlined in this plan may change over time. We will update the plan as new information becomes available.

WHY IS THE WORK NEEDED

Downtown Regina has some of SaskPower's oldest electrical infrastructure. Many underground cables and supporting structures are reaching the end of their service life and need to be replaced to ensure reliable power and support future growth in the area. As we complete this important work, we aim to minimize disruptions whenever possible and will provide advance notice when impacts are expected.

TYPES OF WORK YOU MAY SEE

DUCT BANK CONSTRUCTION

Duct banks are underground structures that house and protect power cables. Duct bank projects are typically the most visible type of work and often require significant excavation.

What you may notice

- Open Trenches.
- Lane restrictions or temporary street closures.
- Temporary alley access restrictions.
- Sidewalk restrictions or closures.
- Construction noise from equipment such as hydro-vacs and/or jackhammers.
- Larger construction areas that may remain active for several months.

UNDERGROUND CABLE REPLACEMENT

Underground cable replacement involves installing new power cables.

What you may notice

- Lane restrictions.
- Temporary alley access restrictions.
- Planned power outages in some cases.
- Smaller construction work areas.
- Crews moving through a project area over time.
- Crews typically working at a specific location for two to four days.
- No open trenches.

DAYLIGHTING

Daylighting is used to locate underground power lines and other utility infrastructure for duct bank design purposes.

What you may notice

- Lane restrictions.
- Temporary alley access restrictions.
- Small construction work areas.
- Noise from cutting and hydro-vac equipment.
- Crews typically active for one to two weeks within an area.

UNDERGROUND INSPECTIONS

SaskPower regularly inspects underground duct banks and cable vaults to assess equipment condition and identify maintenance needs.

What you may notice

- Lane restrictions.
- Temporary alley access restrictions.
- Small construction work areas.
- Short-term noise from hydro-vac equipment.
- Do not involve open trenches.
- Crews typically active for several weeks across a larger area but work at a specific location is often completed within a day.

PLANNED AND UPCOMING WORK AREAS

The following maps identify planned and upcoming work within downtown Regina. Project locations, schedules, and construction timing may change as work progresses and priorities evolve.

REGINA DOWNTOWN CONSTRUCTION AREAS 2027



Duct Bank Construction

Cable Replacement

Daylighting

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REGINA DOWNTOWN CONSTRUCTION AREAS 2028



Duct Bank Construction

Cable Replacement

Daylighting

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REGINA DOWNTOWN CONSTRUCTION AREAS 2029



Duct Bank Construction

Cable Replacement

Daylighting

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