

OPEN HOUSES

Share your early feedback at one of our many open house locations near you.

Location	Date & Time	Project(s)
Coronach Community Hall, 205 1st Street E	Oct. 27 • 11 a.m. to 7 p.m.	Poplar River to Drinkwater Southern Springs Solar Interconnection
Assiniboia Canalta Hotel, 601 1st Avenue W	Oct. 28 • 9 a.m. to 6 p.m.	Poplar River to Drinkwater
Avonlea Community Hall, 106 Main Street	Oct. 29 • 11 a.m. to 7 p.m.	Poplar River to Drinkwater
Swift Current Coast Swift Current Hotel, 905 North Service Road E	Nov. 3 & 4 • 11 a.m. to 6 p.m.	Coteau Creek to Swift Current
Beechy Beechy Community Hall, 409 2nd Avenue N	Nov. 5 • 11 a.m. to 6 p.m.	Coteau Creek to Swift Current
Moose Jaw Heritage Inn, 1590 Main Street N	Nov. 16 & 17 • 10 a.m. to 6 p.m. Nov. 18 • 9 a.m. to 5 p.m.	Poplar River to Drinkwater Southern Springs Solar Interconnection Drinkwater to Coteau Creek Tableland to Drinkwater
Outlook Outlook Civic Centre, 520 Semple Street	Nov. 19 & 20 • 11 a.m. to 6 p.m.	Coteau Creek to Swift Current Drinkwater to Coteau Creek
Weyburn Royal Canadian Legion Branch 47, 150 3rd Street NE	Nov. 24, 25 & 26 • 10 a.m. to 6 p.m.	Tableland to Drinkwater

ONLINE OPTIONS



If you're not able to join our team at those locations, you can still share your comments with us by:

- completing the feedback form online at saskpower.com/SouthCentral
- calling us at **1-833-706-3032** or **1-833-706-3030** or emailing us at PublicEngagement@saskpower.com to share your comments, ask questions or discuss additional ways we could make it easier for you to get involved

Estimated Project Timelines

Project Phases	Southern Springs Solar	Poplar River to Drinkwater	Tableland to Drinkwater	Drinkwater to Coteau Creek	Coteau Creek to Swift Current
Route Option Engagement	Underway	Underway	Underway	Underway	Underway
Final Route Engagement	Underway	Summer 2027	Fall 2027	Fall 2027	Summer 2027
Engineering/Design Completion	Winter 2027	2027	Winter 2029/2030	Summer 2028	Fall 2028
Easement/Permitting Complete	Summer 2027	2028	Summer 2030	TBD	Spring 2029
Construction Start	Fall 2027	2028	Fall 2030	TBD	2029

FREQUENTLY ASKED QUESTIONS

What if the proposed line is on my property?

If a preferred route includes your property, a SaskPower Land Specialist will contact you directly. We will work with you throughout the process to discuss the project, answer questions and identify opportunities to reduce impacts where possible.

Will SaskPower own my land?

No. Landowners retain full ownership of their property. If a transmission line is approved on your land, SaskPower would obtain a right-of-way through an easement agreement that allows us to build, operate and maintain the line while you continue to own the land.

Will I receive compensation?

Yes. Landowners are compensated when an easement or SaskPower infrastructure is required on their property. Compensation depends on the land needed and the potential impact. Details are discussed directly with affected landowners once final routes and project designs are confirmed.

Why can't the line be located in the road allowance?

While road allowances may seem like a logical location, they don't always provide enough space for transmission infrastructure or safe access for construction and maintenance. They're also reserved for current and future transportation needs, and permanent utility easements are generally not permitted within road allowances.



For more information about South-central Power Line Reinforcement projects, visit saskpower.com/SouthCentral or scan the QR code.

Stakeholder Relations

PublicEngagement@saskpower.com
1-833-706-3032
1-833-706-3030

Indigenous Relations

IndigenousRelations@saskpower.com
306-539-8647

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South-central POWER LINE REINFORCEMENT

FALL 2026



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WE'RE INVESTING IN SASKATCHEWAN'S POWER FUTURE

Saskatchewan is growing and so are the demands on our power system. As new sources of power generation come online across south-central Saskatchewan, and existing generation continues to play an important role in our supply mix, we need to strengthen the transmission system that moves power to homes, farms, businesses and communities across the province.

5 Together, these five transmission line projects will create new connections within the power system, improve reliability, and help ensure we can continue delivering reliable and affordable power for years to come.

Southern Springs Solar Interconnection

- A new 230-kilovolt (kV) power line connecting the Southern Springs Solar Facility to the Poplar River Switching Station
- Approximately seven kilometres (km) long

Poplar River to Drinkwater

- A new switching station near Belle Plaine, called Drinkwater Switching Station
- A new 230-kV power line connecting the Poplar River Switching Station to the Drinkwater Switching Station
- Approximately 185 km long

Tableland to Drinkwater

- A new 230-kV power line connecting Tableland Switching Station near Estevan to Drinkwater Switching Station
- Approximately 250 km long

Drinkwater to Coteau Creek

- A new 230-kV power line connecting Drinkwater Switching Station to Coteau Creek Switching Station
- Approximately 160 km long

Coteau Creek to Swift Current

- A new 230-kV power line connecting the Coteau Creek and Swift Current Switching Stations
- Approximately 155 km long



YOUR INPUT MATTERS

We're in the early stages of planning and identifying potential routes. Local knowledge helps us understand considerations that technical studies alone may not identify.

**We're looking for feedback on:**

- Potential route options
- Environmental features and wildlife habitat
- Heritage and cultural resources
- Existing land use and infrastructure
- Potential impacts and ways to reduce them
- Local considerations we should be aware of

We'll use this feedback, along with our routing considerations, to help identify preferred routes for each project.



THINGS WE CONSIDER WHEN PLANNING A PROJECT

**INDIGENOUS KNOWLEDGE:**

We engage Indigenous communities to seek invaluable knowledge. Local and Indigenous knowledge refers to the understandings, skills and philosophies developed by societies with long histories of interaction with their natural surroundings like hunting, fishing, trapping, ceremonial and spiritual uses.

**ENVIRONMENT:**

We consider our potential impacts on many environmental aspects like designated lands, land cover, and heritage resources, as well as on sensitive plants, animals, and their habitats. When it's not possible to avoid these environmental features, we'll work with Rightsholders, stakeholders, and regulators to find the most responsible way to mitigate impacts. We follow SaskPower's Environmental Beneficial Management Practices.

**LAND USE:**

We recognize that land and resource use is important to agricultural operations, property owners, communities and resource users like hunters and trappers, commercial operators, nature, environmental organizations and the public. We consider how resources or access to resources may be affected as well as community land use plans and proximity to communities, residences, habitable buildings, outbuildings.

**SOCIAL:**

We consider the social value communities place on landscapes, points of interest, economic benefits to local communities, job opportunities and recreation activities.

**TECHNICAL:**

We consider engineering and construction standards as well as access, terrain, design, system reliability, proximity to required and other existing infrastructure. SaskPower is committed to ensuring public safety and safe access for construction and maintenance activities.

**COST:**

We consider capital costs (project budget), operating budget (long term maintenance), land acquisition costs and impact on power rates.

**WHAT ARE WE MISSING?**

Share your feedback by attending an open house, visiting us online or contacting us by phone or email.