



We are committed to delivering safe and reliable power to the communities we serve.



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Attn: CETR Consultation (HJB)

## PROJECT UPDATE

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# City of Edmonton Transmission Reinforcement Project

## PROJECT UPDATE

Spring 2026

For the past three years, we have been planning the City of Edmonton Transmission Reinforcement Project to help meet the growing need for electricity in Northeast Edmonton. As part of this work, we gathered feedback to help identify transmission line routes with the least overall impact.

On March 27, the Alberta Utilities Commission (AUC) approved the project (Decision 29866-D01-2026). The AUC has selected the preferred 240 kV underground route (Route B) and the preferred 72 kV above-ground route N1/N2 Route, shown on the map on page 2.

Thank you to everyone who shared feedback during this process. We will continue to update people along the approved routes as construction moves forward.



This project includes constructing a new substation (located at 12310-62 Street NW), along with five kilometres of 240 kV underground transmission line and four kilometres of 72 kV above ground transmission line. Completing this work will help ensure your community continues to receive safe, reliable power.

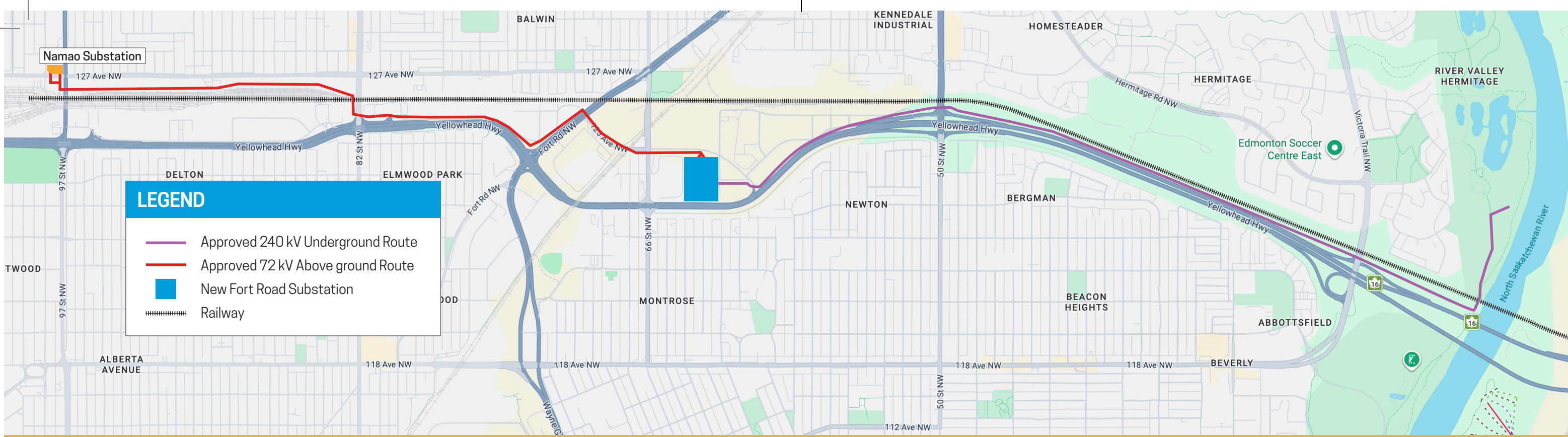
### Tell us how we did

We want our engagement programs to work for you. Your feedback on this project helps us understand your priorities, improve how we communicate, and develop better engagement programs in the future. Scan the QR code or **visit [epcor.com/cetr](http://epcor.com/cetr)** to complete the survey and be entered into a draw to win a \$100 VISA gift card.

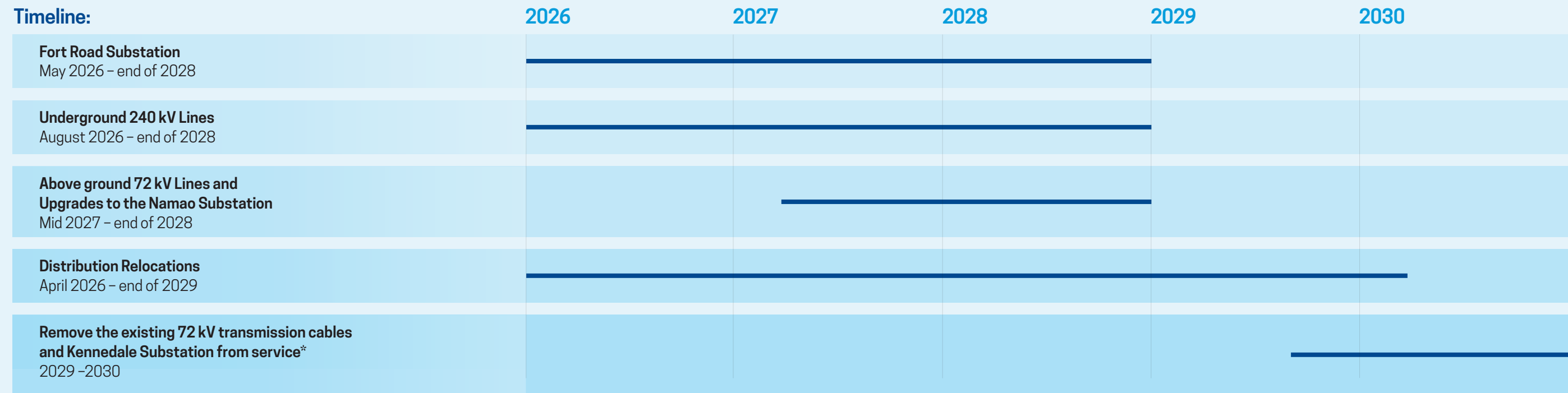


To be entered into the draw, please complete the survey by June 30. You can complete the survey anonymously, but contact information is required to enter the draw.





## Construction Timeline



\* These projects will be included in a future application to the Alberta Utilities Commission. We will share more details to nearby residents and businesses when they are available.

## What to expect during construction

### Fort Road Substation

Construction of the new Fort Road Substation (located at 12310 – 62 Street NW) will start in May 2026 and take about two years to complete. Most work will happen inside the fenced substation site. You may hear construction noise during this time. Some lanes or roads may close for short periods of time while equipment is brought to site.

### Underground 240 kV Transmission Line

Construction of the 240 kV underground transmission line is expected to start in August 2026 along the north side of Yellowhead Trail. We will dig a trench and install a duct bank that will protect the power cables. Once the duct bank is in place, the cables will be pulled through and the ground will be restored.

The worksites will mainly be accessed from Yellowhead Trail. Lane closures will be needed during construction.

### Hermitage Park

Part of the route goes through Hermitage Park to connect to an existing transmission line.

Some trees and vegetation will need to be removed along the route. This ensures crews can access the area during construction and for future maintenance.

Trail closures will be required as we complete work in this area. Trail signs will be used to update park users on trail closures.

### Above ground 72 kV Transmission Line

Construction of the 72 kV above-ground transmission line will begin in mid 2027. The first step will be preparing the foundations and installing the power poles. After all the poles are in place, crews will start stringing the wires. To reduce impacts on nearby businesses and traffic, this work will be done in stages.

Part of the approved 72 kV route follows an existing distribution line. To safely complete the work, planned power outages will be needed. If your home or business is affected, you will receive advance notice.

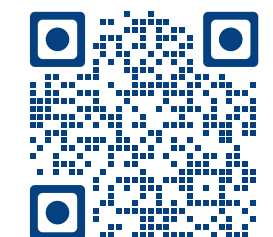
### Distribution Relocations

Distribution lines bring power to homes and businesses. As a part of this project, we will need to relocate some of the distribution lines in the area to connect to the new Fort Road Substation. Additional information will be provided to those who live or work near the construction areas.

## Contact Us

Information about the project and updates on construction can be found at [epcor.com/cetr](https://epcor.com/cetr)

780-412-8800  
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We are committed to reducing construction impacts by planning our work carefully, but some traffic disruptions will still be required. We will continue to provide updates to people who live or work near the construction areas as the project moves forward.



Construction will take place in several stages, with different activities happening at different times. For the most current information and schedule updates, please visit our webpage at [epcor.com/cetr](https://epcor.com/cetr).