



TRAFFIC LIGHT TURNING REQUEST

\$222.00 PER INTERSECTION + GST

Alberta Transportation & Utilities Permit # _____

PO # _____

Date _____ Company _____

Contact Name _____ Email _____

Phone _____ Company Address _____

VEHICLE TO BE MOVED: _____ License Plate: _____

Width (m) _____ NO. Of wheels _____ Axles _____

Overall Length (m) _____ Wheel Base (Single Unit) _____

Height to Top Load (m) _____ Gross Vehicle Weight (kg) _____

Moved From _____ Moved To _____

MEETING PLACE IS THE STARTING POINT CHOSEN

Starting Point-Lights Turned

- ☐ Southridge Blvd / Highway 21
- ☐ 125st / Highway 15
- ☐ 119st / Highway 15
- ☐ Other - _____

Ending Point-Lights Turned

- ☐ Southridge Blvd / Highway 21
- ☐ 125st / Highway 15
- ☐ 119st / Highway 15
- ☐ Other - _____

REQUEST LIGHTS BE TURNED ON DATE _____ TIME(24-hour clock) _____

THIS APPLICATION IS ☐ APPROVED SUBJECT TO THE FOLLOWING CONDITIONS OR ☐ REFUSED

1. The applicant must contact all other utility companies required for moving through the City of Fort Saskatchewan.
2. This request is limited to the City of Fort Saskatchewan corporate limits only.
3. This approved request must be carried in the vehicle(s) affected.
4. The applicant agrees to pay all damages caused to any highway or road infrastructure or surface as a result of this move.
5. The applicant agrees to indemnify the City of Fort Saskatchewan from any loss or damage that may arise from the moving of the said load(s).
6. Special precautions required – Minimum 4 Pilot trucks. Control intersection to be maintained until lights are swung back in place.
7. Other requirements if applicable _____

APPROVED BY _____ DATE _____

Cancellations under 24 hours notice:

Monday to Friday between 8:00 am & 4:00 pm phone: 780.992.6248

After 4:00 pm or on weekends and stat holidays phone: 780.975.5244 (Foreman), 780-975-5246 (Manager)

If no answer call 780-439-7574 for Roads Operator on-call

NO SHOWS – Will be charged as per permit request.

RETURN TO: lightturning@fortsask.ca

Confirmation of completion _____ # of Intersections _____