Completing the High Load Move Request Form (Schedule A)

Use this guide to help you complete the High Load Move Request form (Schedule A). **Note:** Also use this form to submit a change or cancellation request for your move.

Completing the Form

The HLM Request (Schedule A) form has several required areas that must be completed before a request can be processed.

The form is a Microsoft Excel file, which can be printed and saved. **Note:** Many fields on the form have dropdown menus. If you are printing the form, fill out the form before you print to ensure you can select the choices from the drop-down menus.

1. Complete the form.

Click the drop-down menus to select the appropriate choices. You will not be able to type or edit the information in these fields.

Certain fields require you to enter information in the correct format (contact numbers require the area code. See the fields highlighted in orange).

- α. If a move takes place over multiple days, note the resting points for each night.
- 2. Send the form to the High Load Move Representatives via email at <u>electrichighloadmoves@atcoelectr</u> <u>ic.com</u>.

If you do not have access to email, please fax the form to 1-855-508-4822.

Processing the Form

When the HLM Representatives receive your completed form, they will

ATCO Electric											
	Sched	ule "A"									
	Notice of Intended High Load Move										
		ATCO Electri	c Project #								
ATCO Electric High Load Dept.: 1-85	ATCO Electric High Load Dept.: 1-855-277-1670										
ATCO Electric Email: electrichighloa	ATCO Electric Email: electrichighloadmoves@atcoelectric.com										
Customer/Trusking Company Name											
Phase waaaaaaa											
	Fax.										
Email.											
Customer/Trucking Company Billing	Address:	1									
Is this a Cancel Request?		Is this a Revision	۲								
What is being Brused?		Define Other	:								
Trucking Company Employee/Ag	ent Present at High										
Trucking Company Employee/Ag	Load Move - Name:										
Lo	ad Move - Phone #:										
Trucking Company PO#:		Truck #	+								
		#ofloads									
Start Location of Move	2:										
Intended Start Date of Move	2:										
Intended Start Time of Move	2:										
Intended Finish Date of Move	2:										
Destination of Load(s) eg LSI):										
Height of High Load(s):	Height of High Load(s): Width of High Load(s):										
Description of Load(s):											
Intended Route(Include Restin	g										
points if required):										
Comments:											
Dated at the Town/City of	in	the Province of Albert	ta this (Choose Day)								
day of (Choos	e Month)	(Choose Year)	_								
	Per:										
		Customer Name	:								
		Title	:								
For ATCO Electric HLM Group Use Or Receipt of this Notice of Intended H	ily ish Load Move is be	reby acknowledged by	v ATCO Electric on this								
(Choose Day) of	(Choose Month)	(Choose Year)	y noo decore on this								
Per			-								
ATCO Electric Name	2:										
Title											

provide you with an ATCO Electric Project number. Use this number to apply for the required permit(s) from Alberta Transportation.

Making Revisions

If you need to make a revision to your request, follow the instructions below.

- Retrieve your copy of the original request form that you filled out and sent to the HLM Representatives.
- 2. In the "Is this a Revision" section, select "YES."
- 3. In the "What is being Revised" section, select the appropriate cause.
- 4. Record all necessary information in the fields.
- In the "Comments" section, indicate why the request is being revised and any necessary information pertaining to the request.
- Send your original Schedule A form to the High Load Move Representatives.

Cancelling Requests

If you need to cancel a request for a High Load Move, follow the instructions below.

- 1. In the "Is this a Cancel Request" drop-down menu, select "YES."
- In the "Comments" section, indicate why the request is being cancelled and any necessary information pertaining to the request.
- Send your original Schedule A form to the High Load Move Representatives.

	AI GU Electric									
h										
1	Scnedule "A"									
	ivotice of intended High Load Move									
	ATCO Electric Project #									
	ATCO Electric High Load Dept.: 1-855-277-1670									
	ATCO Electric Email: electrichighloadmoves@atcoelectric.com									
	Arto Electric Fax #. 1-655-506-4622									
	Customer/Trucking Company Name									
	Phone Fax:									
	Email:									
	Customer/Trucking Company dilling Addres:									
	this a Cancel Request? YES Is this a Revision? YES									
	What is being Revised?									
	Trucking Comment									
,	Trucking Company									
	OTHER									
	Truck #									
	Trucking company PO#. 298 Truck #									
	# of Loads:									
1	Intended Start Date of Move: January 13, 2013									
	Intended Start Time of Move:									
	Intended Finish Date of Move:									
3	Destination of Load(s) eg LSD:									
	Height of High Load(s): Width of High Load(s):									
	Description of Load(s):									
	Laterdad Bouts (Laclude Dection									
	points if required):									
	ated at the Town/City of in the Province of Alberta this(Choose Day)									
	day of <u>(Choose Month)</u> (Choose Year)									
	Per:									
	Customer Name:									
	Title:									
	For ATCO Electric HLM Group Use Only									
	(Choose Day) of (Choose Month) (Choose Year)									
	Per:									
	AICO Electric Name:									
	nuc									

When emailing your cancel or revision requests, in the subject line of the email write: "Revision Request" or "Cancel Request" and your ATCO Electric Project #.

Receiving Confirmation

- When your request has been approved, the High Load Move Representatives will send you the Schedule B form, which outlines the requirements and services for your move.
- When you receive Schedule B, all the information in the top portion of the form will be filled out with the approved information. The next portions of the form show the requirements for the move and the actions ATCO Electric's Power Line Technicians will take in the event of an emergency.
- The final section of Schedule B provides the contact information, actions required, and maximum heights for each of ATCO Electric's Service Points that the load will move through. The information in this section is provided by the Service Points.

For More Information

 For more information about filling out your Schedule A High Load Move Request form or about any part of ATCO Electric's High Load Move process, please contact the High Load Move Representatives at:

Phone: 1-855-277-1670

Email: electrichighloadmoves@atcoele ctric.com Fax: 1-855-508-4822

	Schedule "B"												
	ATCO Electric Re	d Move											
			ATC	D Electric	Project #	D	123456						
1	ATCO Electric High Load Dept.: 1-855-277-1670												
l	ATCO Electric Email: electrichighloadmoves@atcoelectric.com												
	ATCO Electric Fax #: 1-855-508-482	22											
L													
	ATCO Electric Escort Required?	Y Y	ES										
					· · · · ·								
	Trucking Company Name	:		A	r								
	Trucking Company PO#	:		Truck #: T603									
/													
١													
	Approved Start Date(s) of Move(s)	: 15-D	ec-14	Confirme	d Height:	H - 8.	53 metres						
	Approved Start Time(s) of Move(s)	8:30	AM (Confirme	d Width:	W - 7.32 m	etres or Greater						
	# of Moves:	: 1	L										
	ATCO Electric Approved Route												
/	L												
	ATCO Electric R	equireme	nts for Ur	escorted	High Loac	Move							
	will be entering these service area(s).												
	hours prior to the move to confirm travel	arrangemer	nts.										
	Load department toll free: 1-855-277-16	70 to notify	ofintende	d travel thro	ough ATCO I	Electric servi	e area.						
	The load is not to leave the ATCO Electri	ic approved	route (as p	rovided in t	his docum	ent).							
	 The load is not to stop under any power 	lines for an	y reason.										
	 If anything regarding power lines looks 	questionab	le, please r	notify ATCO I	Electric Hig	gh Load Repre	sentative @ 1-						
	contact the ATCO Electric HLM dept (1-85	5-277-1670)	if arrival a	t measure/	escort loca	tion will be d	elayed for any						
		EMERGE	NCY PRO	CEDURES									
	IF THE LOAD SHOULD COME IN CONTA	ACT WITH A	POWER L	INE:									
	the vehicle.												
	 If the vehcile is on fire, exit by jumping v 	well clear of	the vehicle	e and then v	valking, tal	king short shi	ffling steps away						
	 Do not allow anyone to approach any p 	art of the ve	hicle (inclu	iding trailer	and load).								
,	 Contact ATCO Electric 24 HOUR emerged 	ncy number:	1-800-66	8-5506									
ĺ	SERVICE POINT	ACT	TON	HEIGHT		LOAD TO ST	OP AT:						
		REQU	IRED?	FOR		,							
	335 - FOX CREEK	-			wide s	spot hwy# 43	3 across from						
	Ph#: 780-xxx-xxxx	MEASUF	REONLY	9.3 M	Pembina	Pipeline term	nal for measure.						
	334 - VALLEYVIEW	_											
	Ph#:780-xxx-xxxx	UNESC	ORTED	9.2 M	Clear to p	roceed UNES	SCORTED on HLC						
	319 - GRANDE PRAIRIE RL	MEAS	URE &		Escort h	iwy 43 west	from RR71 and						
	Ph#:780-xxx-xxxx	ESC	ESCORT		8.53M north h		wy 724. Outages required.						
1	311 - GRANDE PRAIRIE	MEASURE &		Measur		e and escort load. Outages							
l	Ph#:780-xxx-xxxx	ESCORT		8.5 M	required. Dec 9th JB		c 9th JB						
l	313 - BEAVERLODGE	MEAS	URE &		Measure,	Tailboard an	d escort through						
1	Ph#: 780-xxx-xxxx	ESC	ORT	5.5 M	lir	nes. Outages	required						
l	0	2											
ſ	Ph#:)	0		0							