

#### LICENSE APPLICATION

(Please allow 30 days for processing)

Fort Worth & Western Railroad 6300 Ridglea Place, Suite 1200 Fort Worth, TX 76116 Atten: VP, Administration Phone: (817) 763-8297 Fax: (817)-763-8297 Tax ID: 75-2267711

\$1,050.00

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Activity:					
Overhead (Aerial) (	Crossing: [ ]				
Grade Crossing:	Private/Agricultural	[ ]	Commercial	[ ]	
Underground Cross	sing: Petroleum F	Pipeline Oil [	] Gas [	] Other [	]
Water Line [ ]	Sewage Line [ ]	Electrical Line	e[] Comm	nunication Line	[ ]
Other [ ] (Explain)	)				
Applicant is a:					
Public Utility [ ]	Municipality [ ]	Water Distric	t [ ] Count	y or State [ ]	
Common Carrier [	] Individual [	] Privat	e (For Profit) C	orporation [ ]	

- Surveys
- Environmental investigations
- Inspection (bridges, roads, etc.)
- Monitoring wells, Soil boring or sampling

**NON-REFUNDABLE APPLICATION FEES** 

TEMPORARY RIGHT OF ENTRY LICENSE FEE

• Minor inspection/maintenance activities

(Fee determined by license agreement type.)

- Crossing
- Encroachments
- Environmental
- Water & Drainage
- Utility

#### Flagging

- Flagger required when within 25' of center line of track with men, material or equipment. This distance could be farther away if tall equipment or material has the potential to foul the track.
- Flagger may be required at any time work is performed by a third party in FWWR rightof-way
- \$105.00/hour, eight-hour minimum per day = STANDARD RATE
- \$157.50/hour (1-1/2 time) after the first 8 hours = OVERTIME RATE
- Flagging should be scheduled no less than 10 days in advance
- Cancellations must be made by phone (no voicemail) 24-hours in advance
- Allow one hour before and one hour after your contractors start and end time to allow the flagger to get protection set up and to be taken down. Ex. Contractor has 8 hr. day, the flagger will require 10 hrs, this will result in 2 hours overtime.
- Flagging will be required to be pre-paid for the estimated duration of the work.

#### Safety Training

Fort Worth & Western Railroad requires all personnel who will be in the right-of-way to participate in the FWWR Roadway Worker Protection/On-Track Safety (RWP/OTS) Contractor Orientation Program. FWWR's training contractor is National Railroad Safety Services (NRSS). Your contact for scheduling, cancellations or questions is Larry Hopkins at: (214) 417-7400 or (817) 275-NRSS (6777) or email: lhopkins@nrssinc.net.

The orientation session generally runs from 2 to 2-1/2 hours in duration, including a 25-question multiple-choice exam. Only participants passing the examination will be permitted on the property. A qualification badge will be issued to each participant after the exam, indicating training date; training is good for a period of twelve months. Badges must be worn while on FWWR operated property.

## Fee schedule:

- 1 to 4 individuals = \$220.00.
- Each additional individual = \$55.00.
- Maximum class size in ARLINGTON = 30.
- Training hosted at your facility: \$50/hour instructor travel time and \$0.55/mile.
- Interpreter fee = \$100.00.

### Insurance Temporary Occupancy

Commercial General Liability	Contractual Liability with a single limit of 1,000,000 each
Insurance	occurrence and an aggregate limit of at least \$2,000,000.
Business Auto Insurance	Combined single limit of \$1,000,000 per occurrence
Workers Compensation and	Employers liability with limits of \$1,000,000 per
Employers Liability Insurance	occurrence, \$1,000,000 disease policy limit, and
	\$1,000,000 diseased each employee

## Insurance Pipeline/Wire Line

Commercial General Liability	Commercial General Liability insurance. This insurance shall contain broad form contractual liability with a single limit of at least \$2,000,000 each occurrence or claim and an aggregate limit of at least \$4,000,000
Business Auto Insurance	Business Automobile Coverage insurance. This insurance shall contain a combined single limit of at least \$2,000,000 per occurrence or claim, including but not limited to coverage for the following:
Workers Comp Insurance	Employers' Liability (Part B) with limits of at least \$1,000,000 each accident, \$1,000,000 disease policy limit \$1,000,000 each employee
Umbrella or Excess Liability	Insurance coverage required in Items A, B and C above, with limits of \$10,000,000.

Railroad Protective Liability Insurance	This insurance shall name only Licensors as the Insured with coverage of at least \$5,000,000 per occurrence and \$10,000,000 in the aggregate. The policy shall include the following:

# Project Information:

Legal name of compan	y, municipality, individual	requesting access to Fort Worth & Western	
Railroad Company's rig	tht of way:		
Mailing Address:			
City:	State:	Zip Code:	
Phone:	Fax:	Tax ID Number:	
Email Address:			
Location of Installation:			
Nearest Street:		_ Nearest Town:	
County:	State: _	Railroad Milepost:	
Latitude:	Longit	tude:	
Is the work or equipme	nt to be within 25 feet of th	ne track(s)?	
[ ] Yes [ ] No (If yes, flagman will be required on site at your cost)			
Will there be an excava	ition involved?		
[]Yes []No (	lf yes, flagman will be req	uired on site at your cost)	
Time period for your project: Start Date: End Date:			
Underground Facilis	ties		

Total buried length on FWWR's right of way:		
Bury depth:		
From base of rail to top of casing:	feet	
Minimum depth on right-of-way but no	ot beneath the tracks:	feet
Below ditches:	feet	
Aerial Facilities		
Type of Wires/Cables: # of Wires:	Volts: Phase: _	Cycles:
Occupied conduits: Vacant c	onduits: Total	conduits:
Wire clearance over or under top of rail:	feet over or	feet under
If under track: kind of conduit:	size of conduit: _	
Wire clearance over Railroad's wire lines:		
Poles		
Kind: Size:	Height:	
Set in: Earth [ ] Rock	[ ]	
# of poles on Railroad's property:	Distance of poles from	n track:
Guy Wires		
Overhead: Down:	Kind:	Size:
Pipeline Data		
Material to be conveyed:		
Flammable: [ ] Yes [ ] No Temperature: _		
Maximum work pressure:	_ (psi) Field test pressure :	( psi)
Type of Test:		
Pipe Data	Carrier Pipe	Casing Pipe
Material		

Process of Manufacture			
Material Specifications			
Material Grade			
Minimum Yield Strength (psi) of Material			
Mill Test Pressure (psi)			
Nominal Diameter			
Inside Diameter			
Outside Diameter			
Wall per Foot			
Type of Seam			
Laying Lengths			
Type of Joints			
Type of Coating			
Cathodic Protection Details			
Protective Coating Details			
Distance from base of rail/top of rail			
Minimum ground cover			
Type of insulators or support	Size:	Spa	ce:
Number of vents: (Flamm	able substance requires 2)		
Size: Height above	ground:		
Method			
Jacking [ ] (Jacking pit location must no	ot be on RR ROW)		
Drying Bore only [ ] (Jacking pit location	on must not be on R	R ROW)	