

michailas@amrailroad.com

If you require Expedited Service, notify us by checking this box. There is an additional fee of \$2,000 USD for the request.
A completed application, <u>non-refundable</u> fee in the amount of \$5,500 USD , and Engineer Stamped Plans are required to begin the lease process. Proposed plans must be approved by the railroad and an agreement must be fully executed between the railroad and the applicant before construction can begin. Proposed material and installation are to be in strict accordance with specifications of the American Railway Engineering Association and requirements of the railroad. One original of this form shall be submitted, accompanied by letter-sized Engineer Stamped Plans, elevation section of crossing from field survey, location in respect to mile post, width of railroad right of way, location of adjacent structures that may impede the crossing, and all information required in Figures 1 and 2 of AREMA Specifications, Part 5. If open cutting or tunneling is necessary, details of sheeting and method of supporting tracks or driving tunnel shall be shown.
The <u>non-refundable</u> fee of \$5,500 USD includes contract preparation and basic engineering review. If your project is complex or involves HAZMAT, additional engineering review fees will be required. Additional fees will also be requested if flagging or a Right of Entry are required for your project.
Make all standard checks payable to:
A&M Railroad C/O Real Estate 306 East Emma Springdale, AR 72764
Check number(s)
Once an executable lease, license, or other agreement is submitted to you, it must be fully executed within thirty (30) days. Thereafter, the application and materials will be archived, and resubmission (including fees) will be required. All annual rental payments can be submitted to the same name and address shown above.
EXPEDITED SERVICE: Once a <u>complete</u> application, Engineer Stamped Plans, and required fees are received, including the additional fee of \$2,000 USD, an executable agreement will be made available for review within fourteen (14) business days. <u>Please be sure to mark the box above if you require this service.</u>



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APPLICANT INFORMATION							
Applicant's Complete Legal Name:							
Applicant's Legal Address:							
City:		State:			Zip Code:		
Applicant's Entity Type:	☐ Corporation☐ Limited Partnership☐ Other (Specify)	☐ Limited Liability Company☐ Municipality		☐ General Partnership ☐ Individual			
State of Incorporation (if appli	cable):						
Emergency Contact:		Emergen	cy Phone	e:			
Current Rail Customer:	Yes □ No	DIEBEDENE	FDOM	A DOVE)			
Applicant's Billing Address: BILLING ADDRESS (IF DIFFERENT FROM ABOVE)							
City:		State:			Zip Code:		
	APPLICANT CON	NTACT INFO	RMATIO	N			
Contact Person:			Title:				
Phone:			Fax:				
Email:							
	PROJECT LOCA	ATION AND	DETAILS	S			
Type of Service: Commercial Industrial Multi-Family Individual Other (Specify)							
Name of Railroad:	Nearest City:		County:			State:	
Section:	Township:			Range:			
Latitude/Longitude:							
Distance and Direction from Nearest Railroad Milepost:							
Type of Occupation: □ Crossing □ Parallelism □ Both							
Type of Installation: New Maintenance Upgrade Existing Agreement Number (if applical Replacement Other (Specify)					er (if applicable):		
Is Facility Temporary or Permanent:			If temporary, estimated duration:				
Angle between Centerline of Right-of-Way and Pipeline:							
Distance from Centerline if a Parallel Occupancy:							
If a parallel Occupancy:	f a parallel Occupancy: Beginning location (distance and direction from nearest Railroad Milepost):						
Ending location (distance and direction from nearest Railroad Milepost):							



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Total Number of Railroad Company's Tracks to be	e Crossed:					
Total Length of Pipeline crossing Railroad Propert	ty:					
If Pipeline is located in public road right-of-way:	DOT/AAR	Crossing No.:				
	L.	Public Road:				
Will line exclusively serve applicant (if not, list entities served):						
Please attach an image from a map program (i.e. Google Earth, Bing Maps, ArcMap, etc.) showing the proposed location.						
	PIPELINE IN	FORMATION				
Product to be transported in Pipeline: □ Water □ Sewer/Storm □ Oil □ Gas □ Other (Specify)						
Flammable: 🗆 Yes 🗆 No						
Type of Service: Transmission Distrib	ution 🗆 Service	□ Other (Specify)				
Installation Method: □ Directional Bore	□ Jack & Bore □	Open Trenching				
Distance (measured perpendicular to track) between	een header of dry bori	ng or jacking pit to center	of closest track:			
Vertical distance between base of rail and top of	casing:					
Vertical distance between track ditch and top of	casing:					
Vertical distance between surface outside of trac	k and track ditch area	and top of casing:				
Location of Shut-Off Valves:						
Jumber of Vents: Size:			Height above the ground:			
Character of Subsurface Material at Location:						
Approximate Ground Water Level:						
Source of Subsurface Conditions Information:						
	PIPELINE SP	ECIFICATIONS				
	Carrie	er Pipe	Casing Pipe			
Material Specifications and Grade:						
Normal Operating Pressure:						
Nominal Size of Pipe						
Inside Diameter:						
Outside Diameter:						
Wall Thickness:						
Weight per Foot:						
Test Pressure: Details of Cathodic Protection:						
Seal or Protection at Ends of Casing:						
Type of Joint						
Type of Coating:						
Type of coating.	CONTRACTOR	INFORMATION				
CONTRACTOR INFORMATION Will a contractor be used for installation and/or maintenance: Yes No Yes, contractor not yet identified						
Contractor Company Name:		Contact Name:				
Contractor Address:		<u>I</u>				
Contact Phone:		Fax:				
Mobile:		Email:				



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Date:	LIST CHECK NUMBER(S):
Signature:	
Name Printed:	
Title:	_
Phone No.:	
Fax No:	

BE SURE TO RETURN THE COVER SHEET WITH YOUR APPLICATION

MAKE SURE TO EMAIL COMPLETED APPLICATON TO MICHAILAS@AMRAILROAD.COM