

(APPENDIX A-6)

**APPLICANT'S PIPELINE CROSSING CHECKLIST**

Installation must comply with the guidelines and standards herein.

Installation is located at least fifty (50) feet from the end of any railroad bridge or centerline of any culvert. Steel casing must extend completely across railroad property if carrier pipe is made of plastic.

Approval for installation may be given if pipeline is uncased and commodity is gaseous and the carrier pipe is made of steel, buried a minimum of ten (10) feet below base of rail and six (6) feet below ground line for its entire length across railroad property.

A RFTA Signal representative may be present during installation if railroad signals are in vicinity of installation, unless plans have been approved prior to installation.

Applications and Policy are available on-line at: (to be provided once the Access Control Plan and these Design Guidelines and Standards are finalized)