

**Memorandum of Agreement
Between
BNSF RAILWAY COMPANY
And
SMART-TD**

Road switchers established at Longview, Texas (milepost 207.8) will be protected out of Longview, Texas. These jobs may operate southbound on the Longview subdivision, beyond the 25-mile radius established by Article 16(a) of the trainmen's base agreement. The road switchers may operate southbound to and including milepost 170, near Carthage, totaling 37.8 miles one-way. The northbound operating limits will remain within the 25-mile radius.

Pay for this assignment will be miles run, with overtime being paid after eight hours, even though crews may operate in excess of 100 miles during the tour of duty.

The road switchers may, in addition to regularly assigned duties, be used to perform hours of service (HOS) relief within their assigned limits. When this occurs, the crew will be paid a 25 mile claim for each HOS train handled by the road switcher. Both pre and post 85' employees will qualify for the 25 miles, and the claim will not offset overtime or be considered a duplicate time payment.

Extra board employees called to protect temporary vacancies in excess of one day will be provided lodging and paid a daily meal allowance of \$40 (not subject to GWI's or COLA's).

Additionally, the provisions of the Paid Holiday Agreement for Road Service Employees will be applicable to trainmen protecting this road switcher assignment, provided they qualify under the Holiday Pay Agreement rules, even though they may operate in excess of 100 miles during the tour of duty.

It is understood this is without prejudice to the position of either party with respect to the application of any agreement rules, practices or principles involved and shall not be considered as establishing a precedent in the interpretation of such rules, practices or principles at any other point.

Signed and effective on December 9, 2016.

FOR THE BNSF RAILWAY CO.:



Milton Siegele
Assistant Vice President, Labor Relations



Jason Ringstad
General Director, Labor Relations

FOR SMART-TD:



Chad Adams, General Chairman
SMART-TD, GC GO-393