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IOWA RAIL ASSISTANCE

Self Help That Works



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SELF HELP THAT WORKS

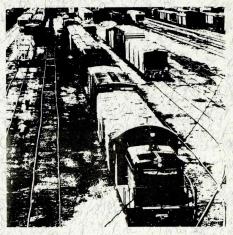
The State funded lowa Railroad Branch Line Assistance Program is a unique program which gives railroads a chance to rehabilitate deteriorating branch lines with the help of the State and shippers along the lines.

Established in 1974, the program has made possible the upgrading of over 700 miles of the state's 4,000 mile branch line system.

The program is surprisingly simple and free of red tape. The State, shippers and railroads each demonstrate committment to preserving a branch line by sharing the cost of rehabilitation. For most upgrading projects, the state usually contributes about a third of the cost with shippers and railroads each paying a third. Funds contributed by the State and shippers is an interest free loan to the railroad to cover the cost of upgrading.

The railroad company which owns the line does the actual work. Once the line has been upgraded, the railroad repays the State and shippers at a rate based upon the amount of traffic moving over the line.

This unique self-help approach has stretched limited State appropriations to provide significant improvements and preserve a vital transportation service.



CANDIDACY

How does a line become a candidate for all assistance? Requests for assistance in apprading a line come from interested shippers or railroads themselves.

Shippers who are planning to request branch line rehabilitation assistance should consider forming a non-profit corporation or association. Few individual shippers have he financial resources to initiate a rehabilitation project alone. It is also easier for the Department of Transportation to work with a small group of association officers rather han a large number of individual shippers. Shippers will also find it simpler to borrow unds as a group if a loan is needed for ipgrading.

PRIORITIES

When the Department of Transportation eceives a request for branch line assistance, large amount of data on the line is colected from the shippers and railroad.

The Department's Railroad Division then valuates the upgrading projects and ranks nem in order of priorities according to three riteria: 1) Potential economic viability 2) hipper participation 3) Railroad particiation.

Potential economic viability is a enefit/cost ratio which indicates the rate of eturn that can be expected for upgrading a ranch line. The higher the benefit/cost ratio nd the more funds shippers and railroads ontribute, the higher the priority points are or the line. Projects that score above 50 riority points on a 100 point scale are eligile for State funding under the assistance rogram.

Priority Scale

Potential Economic Viability 0 - 6 0

Shipper Participation 0 - 2 5
Railroad Participation 0 - 1 5

Total Priority Points = 100 maximum

THE CONTRACT

Once the basic terms of a project are settled, the Railroad Division negotiates the final agreement between the railroad, shippers and State. The contract must be approved by all three parties. The seven-member DOT Commission is responsible for granting final approval of the contract for the State.

Provisions of the contract indicate to what level the line is to be upgraded and maintained and terms of repayment to shippers. Once the shippers have been paid in full, the State is then repaid according to the increased traffic generated by upgrading the line. Money repaid to the State is used as a grant to the railroad for additional upgrading projects in lowa.

The Railroad Division conducts field reviews during construction and has the project audited upon completion of construction. The upgraded project is then inspected at least once annually to assure that the project meets contract class standards.

For additional information about the lowa Railroad Branch Line Assistance Program, please contact:

Iowa Department of Transportation Railroad Division 800 Lincoln Way Ames, Iowa 50010 (515) 296-1367

