PRECISION SCHEDULED RAILROADING:

UNDERSTANDING HOW IT IMPACTS RAILROAD SAFETY, SERVICE, AND INFRASTRUCTURE INVESTMENT

America needs an efficient rail network. But unwise cuts threaten safety, harm rail customers, and jeopardize economic growth.

In recent years, most major U.S. railroads have adopted Precision Scheduled Railroading (PSR), a new operating model intended to streamline rail operations.

Under PSR, railroads are seeking to cut or offload their costs to improve operating margins and boost profits.



IS PSR REALLY A GOOD DEAL FOR EVERYONE, OR JUST ANOTHER BOOST TO THE RAILROADS' BOTTOM LINE?

CONGRESS NEEDS TO TAKE A CLOSER LOOK AT PSR TO PROTECT THE FUTURE OF FREIGHT RAIL

To gain a better understanding of the full impacts of PSR, Congress must examine how its implementation has already affected the nation's freight rail network and what it means for our nation's economic future.

Congress should require the Government Accountability Office to conduct a comprehensive study of PSR, including its impacts on:



Safety



Workforce



Quality and reliability of service



Network capacity



Fees and other costs imposed on shippers



Investment in rail infrastructure

We must ensure that the U.S. freight rail network is

SAFE, Reliable, AND Resilient.

This requires maintaining an adequate workforce and equipment level to properly handle rail shipments, and ensuring that our nation's freight rail network is resilient enough to accommodate increased traffic and economic growth.



FreightRailReform.com

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The Rail Customer Coalition represents American farmers, manufacturers and energy producers. Coalition members are major transportation stakeholders and the largest users of freight rail. They are essential to a healthy U.S. economy with operations and employees throughout the country, collectively providing more than 7 million jobs and producing more than \$4.8 trillion in economic output.