

STATEMENT FOR THE RECORD OF **THE RAIL SECURITY ALLIANCE**

BEFORE THE HOUSE COMMITTEE ON WAYS AND MEANS SUBCOMMITTEE ON TRADE

AT A HEARING ENTITLED

"ENFORCING THE BAN ON IMPORTS PRODCUED BY FORCED LABOR IN XINJIANG"

SEPTEMBER 17, 2020

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Introduction

The Rail Security Alliance (RSA) is a coalition of North American freight railcar manufacturers, suppliers, unions, and steel interests committed to ensuring the economic and national security of our passenger and freight rail systems. On behalf of our coalition, thank you for the opportunity to submit a statement for the record before the subcommittee to communicate to you the work of RSA and the importance of protecting U.S. competitiveness and North American manufacturing jobs from the unfair trade and labor practices from the People's Republic of China. Given the hearing will be focused on enforcing the ban placed on imports produced by forced labor in Xinjiang, our coalition wanted to share with you a report detailing the role the Chinese government has in facilitating the mass transfer of Uyghurs to factories across China.¹

As way of background, RSA was formed in response to the merging of China's two rail manufacturers into one massive 100% state-owned enterprise (SOE), the China Railway Rolling Stock Corporation (CRRC). CRRC, by their calculation, controls roughly 83 percent of the global rail market, with the intent to "conquer" the remaining 17 percent, per the company's own public acknowledgment.² As a state-owned enterprise, CRRC has access to unlimited state funding that allows them to win transit contracts around the world by underbidding competitors. CRRC has made aggressive and alarming incursions into the U.S. rail market using state-backed financing, below-market pricing, and other anti-competitive tactics. Alarmingly, CRRC was recently named one of 20 companies by the Department of Defense that it says is owned or controlled by China's People's Liberation Army.³

Chinese Government Facilitating Transfer Of Uyghurs To Factories For Forced Labor

In March 2020, the Australian Strategic Policy Institute released their report *Uyghurs for sale*— *'re-education', forced labour and surveillance beyond Xinjiang*, examining the Chinese government's facilitation of the mass transfer of Uyghur and other ethnic minorities from the Xinjiang region to factories across the country. It is estimated that at least 80,000 Uyghurs were transferred out of Xinjiang and sent to work in factories across China between 2017 and 2019, under working conditions that strongly suggest forced labor. These factories are in the supply chains of popular global brands in technology, clothing, and automotive sectors. Companies the report names include Apple, BMW, Gap, Huawei, and concerning to our coalition—CRRC.

CRRC Railcars Supplied With Mica Mined By Children

¹ Xiuzhong Xu, Vicky. Rep. *Uyghurs for Sale—'Re-Education', Forced Labour and Surveillance beyond Xinjiang*. Australian Strategic Policy Institute, 2020. <u>https://www.aspi.org.au/report/uyghurs-sale</u>

² @CRRC_global, "Following CRRC's entry to Jamaica, our products are now offered to 104 countries and regions. So far, 83% of all rail products in the world are operated by #CRRC or are CRRC ones. How long will it take for us conquering the remaining 17%?" Twitter, January 11, 2018. https://twitter.com/CRRC_global/status/951476296860819456

³ U.S. Deputy Secretary of Defense David L. Norquist Letter to Senator Tom Cotton, June 24, 2020. <u>https://www.cotton.senate.gov/files/documents/Sen%20Cotton%20NDAA%20FY%201999%20Sec%201237%20R</u> <u>esponse%2006242020.pdf</u>

This is not the first time CRRC has been called out by independent research for human rights violations and questionable labor sourcing. In November 2019, NBC News Exclusive aired a report regarding the thousands of children that are exploited in Madagascar mining for mica.⁴ These children—as young as four years old—lack access to clean water, proper health care, education, and suffer from a myriad of medical conditions due to mining mica. Mica is a mineral that is both tough and elastic, even in very high temperatures. It is commonly used in manufacturing across the globe, such as in trains, planes, electronics, and automobile parts. This news story highlights that CRRC uses mica, sourced in Madagascar by children, for its railcars. In fact, NBC interviewed CRRC executives inside the Springfield, MA facility as part of the story. The CRRC executive wasn't able to answer direct questions regarding the source of parts for the facility he was managing.

CRRC has won four U.S. metropolitan transit contracts—through severely underbidding its competitors by way of unlimited financing from the Chinese government—in Boston, Chicago, Los Angeles, and Philadelphia. The children-mined mica is used in the shell of the railcars that end up being shipped over from China to their Springfield, MA, facility for final assembly. In November 2017, the first four metro cars manufactured by CRRC for the Massachusetts Bay Transportation Authority (MBTA) in Boston were shipped over from China.⁵ Plans to put the railcars into service were interrupted several times due to quality concerns, most recently being pulled due to an "undercarriage problem".⁶ While many of the transit agencies have pressed CRRC on its labor practices, specifically the use of child labor in producing its railcars, none of the contracts won by CRRC in the United States have been altered or canceled in response.

Threat of CRRC To The Freight Rail Industry

The North American freight industry is not immune to the advances by CRRC either. Their current foothold in the U.S. transit industry allows them the opportunity to pivot into freight rail assembly, a subsector of rail not protected by the same Buy America requirements as transit rail. CRRC has attempted to enter the U.S. freight rail manufacturing sector with a joint venture, Vertex Rail, in North Carolina. Fortunately, that effort failed. CRRC has also launched American Railcar Services, with a separate assembly facility headquartered in Miami, FL, and maintaining its assembly operations in Moncton, New Brunswick.

Our concerns regarding CRRC's transition from transit railcar manufacturing to freight railcar manufacturing is best highlighted by the recent experience of the rail industry in Australia. CRRC entered the Australian freight rail market in 2008, and within less than 10 years,

⁴ McFadden, Cynthia. "Over 10,000 Children in Madagascar Are Mining Mica for Everyday American Products (Part 2)." NBCNews.com. NBCUniversal News Group, November 18, 2019. <u>https://www.nbcnews.com/nightly-news/video/over-10-000-children-in-madagascar-are-mining-mica-for-everyday-american-products-part-2-73654341952</u>.

⁵ Buell, Spencer. "The New Orange Line Trains Are 'Shipping Up to Boston." Boston Magazine. Boston Magazine, November 14, 2017. <u>https://www.bostonmagazine.com/news/2017/11/14/new-orange-line-trains-shipping-boston/</u>.

⁶ Kinney, Jim. "CRRC: The MBTA Is Handling Latest Problem with Springfield-Built Orange Line Cars." MassLive, March 3, 2020. <u>https://www.masslive.com/news/2020/03/crrc-the-mbta-is-handling-latest-problem-with-springfield-built-orange-line-cars.html</u>.

decimated the sector. The result was four domestic suppliers being forced out of business and the rail market, leaving only CRRC.⁷

Given the devasting economic effects, the freight railcar manufacturing industry has felt due to the COVID-19 pandemic we urge Congress to take action in protecting over 65,000 American freight rail manufacturing jobs. Given current economic conditions the U.S. industry is concerned that CRRC could see this as a prime opportunity to move into the U.S. market more aggressively and pursue breaking into the freight market. Representatives Schneider and LaHood have introduced legislation, H.R. 8082, that would provide short-term investment tax credits to encourage the replacement or modernization of North America's freight railcar fleet with higher capacity, more fuel-efficient vehicles. This legislation aids in the stabilization of jobs in the railcar manufacturing industry in response to the COVID-19 pandemic and includes proper safeguards to ensure that CRRC doesn't take advantage of federal taxpayer dollars.

This legislation is an important step to ensure the long-term viability of the industry, but it isn't enough. Given the credible accounts that CRRC is using forced and child labor to manufacture passenger railcars and that those railcars are now being used in major U.S. cities we call on Congress and specifically members of Trade Subcommittee to ensure products manufactured with forced and child labor not be allowed to be imported into the U.S. Section 307 of the Tariff Act of 1930 specifically prohibits these types of imports and should be applied to CRRC railcars and parts that are currently entering the U.S. We ask that members of the subcommittee urge Customs and Border Patrol to open an investigation into these imports and take proper action if what the attached report and NBC have found to be true.

Thank you again for the opportunity to submit testimony and we stand available as a resource if you have any questions.

Respectfully submitted,

Erik Robert Olson Vice President

⁷ Oxford Economics, Will We Derail US Freight Rolling Stock Production?, May 2017, at 16.