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202-331-3133 taylorr	n@gtlaw.com	16896-3274
		6. House ID #
9. LLC		
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ties for this reporting	EXPENSES relating to lobbying activ period were:	rities for this reporting
	Less than \$10,000	
0,000.00	\$10,000 or more	xpenses (nearest \$20,000)
d to the nearest	14. REPORTING METHOD. Check accounting method. See instructions for	k box to indicate expense or description of options.
ant by any other entity	Method A. Reporting amounts us	ing LDA definitions only
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	Secretary of the Senate Office of Public Records 232 Hart Building Washington, DC 20510 RT Section 5) - All Filers An StateZip (or Country) DC n line 2) StateZip (or Country) Telephone E-mail (or 202-331-3133 taylor g, LLC ar 2003 Midyear (Ja ously filed version of this r ort □ >> Termination I S - Complete Either I rms ties for this reporting 0,000.00 ome (nearest \$20,000) wd to the nearest the from the client ant by any other entity e client).	Secretary of the Senate Office of Public Records 232 Hart Building Washington, DC 20510 RECE SECRETARY O OL, FEB 1 RT GL, FEB 1 Section 5) - All Filers Are Required to Complete This Page mt than previously reported by NW Suite 500 State/Zip (or Country) Telephone E-mail (optional) 202-331-3133 taylorn@gtlaw.com g, LLC

Printed Name and Title Duane R. Gibson - Shareholder

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Registrant Name:	Greenberg Traurig, LLP	e e
Client Name:	Colorado Railcar Manufacturing, LLC	9
LOBBYING ACT engaged in lobbyin information as req	TVITY. Select as many codes as necessary to reflect the general issue areas in which the registrant g on behalf of the client during the reporting period. Using a separate page for each code, provide nested. Attach additional page(s) as needed.	0 0 0 0
15. General issue	area code <u>BUD</u> (one per page)	N C
16. Specific Lob Federal tran	oying issues sit and rail issues.	Ū G

 House(s) of Congress and Federal agencies contacted House of Representatives Senate

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Check if None

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18. Name of each individual who acted as a lobbyist in this issue area

Name	Covered Official Position (if applicable)	New
Ayoob, Edward P.	Legislative Counsel, Senator Harry Reid	No
Blagman, Diane J.		No
Boulanger, Todd A.		No
Gibson, Duane R.	Senior Counsel, Cmt. on Trans. & Infrastructure	No
Hirni, James F.	Legislative Director, Senator Tim Hutchinson	No
Ring, Kevin A.		No
Slomowitz, Alan		No

19.	Interest of each foreign entity in the specific issues listed on line 16 above	X	Check if None			
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Prin	ted Name and Title Duane R. Gibson Shareholder			_ Page	2	of

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Registrant Name: Greenberg Traurig, LLP		©		
Client Name: Colorado Railcar Manufacturing, LLC		lanufacturing, LLC	ğ	
Item	Descriptio	on	Data	<u>0</u>
18a	Lobbyist	Name Official Position	Smith, Michael D.	ψη ω
180 18c	New Lob	byist	No	ა თ
18a 18b	Lobbyist Covered	Name Official Position	van Horne, Jon W.	یں سر
18c	New Lob	byist	No	
18a 18b	Lobbyist Covered	Name Official Position	Vasell, Shawn	
18c	New Lob	byist	No	
18a	Lobbyist	Name Official Bogition	Volz, Neil Chief of Staff, Representative Rob Nev	
180 18c	New Lob	byist	No	
18a 18b	Lobbyist Covered	Name Official Position	Walsh, Daniel	
18c	New Lob	byist	No	
18a 18b	Lobbyist Covered	Name Official Position	Williams, Michael E.	
18c	New Lob	byist	No	

Page 3 of 7

Registrant Name:	Greenberg Traurig, LLP
Client Name:	Colorado Railcar Manufacturing, LLC
LOBBYING ACT engaged in lobbyin information as req	IVITY. Select as many codes as necessary to reflect the general issue areas in which the registrant g on behalf of the client during the reporting period. Using a separate page for each code, provide useted. Attach additional page(s) as needed.
15. General issue	area code <u>RRR</u> (one per page)
16. Specific Lob Federal tran	oying issues sit and rail issues.

17. House(s) of Congress and Federal agencies contacted House of Representatives Senate

□ Check if None

18. Name of each individual who acted as a lobbyist in this issue area

Name	Covered Official Position (if applicable)	New
Ayoob, Edward P.	Legislative Counsel, Senator Harry Reid	No
Boulanger, Todd A.		No
Gibson, Duane R.	Senior Counsel, Cmt. on Trans. & Infrastructure	No
Ring, Kevin A.		No
Smith, Michael D.		No
van Horne, Jon W.		No
Vasell, Shawn		No

19. Interest of each foreign entity in the specific issues listed on line 16 above

K Check if None

化 Signature

Date	2/3/2004				
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Printed Name and Title Duane R. Gibson - Shareholder

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lða	Lobbyist Name	voiz, Nell	w
l8b	Covered Official Position	Chief of Staff, Representative Bob Ney	NJ
l8c	New Lobbyist	NO	J
18a	Lobbyist Name	Williams, Michael E.	ω
18b	Covered Official Position		ω
19.	Now Lobbrict	No	

Page 5 of 7

Registrant Name:	Greenberg Traurig, LLP	0
Client Name:	Colorado Railcar Manufacturing, LLC	0
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15. General issue	area code <u>TRA</u> (one per page)	- m
 Specific Lobb Federal tran 	oying issues sit and rail issues.	ω 4

17. House(s) of Congress and Federal agencies contacted

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X Check if None

18. Name of each individual who acted as a lobbyist in this issue area

Name	Covered Official Position (if applicable)	New
Ayoob, Edward P.	Legislative Counsel, Senator Harry Reid	No
Boulanger, Todd A.		No
Gibson, Duane R.	Senior Counsel, Cmt. on Trans. & Infrastructure	No
Ring, Kevin A.		No
Smith, Michael D.		No
van Horne, Jon W.		No
Vasell, Shawn		No

19.	Interest of each foreign entity in the specific issues listed on line 16 above	X Check if None	
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Prin	ted Name and Title Duane R. Gibson Shareholder	Page 6 of 7	,

Registrat	nt Name: Greenberg Traurig	LLP	©	
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Client N	ame: Colorado Railcar M	Aanufacturing, LLC		
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ltem	Description	Data	O	
		me Volz, Neil icial Position Chief of Staff, Representative Bob Ney		
18a	Lobbyist Name		Cu)	
18b	Covered Official Position		N	
18c	New Lobbyist	NO	m	
18a	Lobbyist Name	Williams, Michael E.	ω	
18b	Covered Official Position	···,,	(n	
18c	New Lobbyist No			

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Page 7 of 7

Marshall University/University of Nebraska.—The conference agreement includes \$2,000,000 to support Marshall University and the University of Nebraska to conduct safety studies in rail equipment, human factors, track, and rail safety related issues.

West Virginia University (WVU).—The conference agreement provides a total of \$250,000 for structural integrity research utilizing glass fiber reinforced polymers on railroad ties at WVU's Constructed Facilities Center.

RAILROAD REHABILITATION AND IMPROVEMENT PROGRAM

The conference agreement includes a provision, proposed by both the House and the Senate, specifying that no new direct loans or loan guarantee commitments shall be made using federal funds for the payment of any credit premium amounts during fiscal year 2004. No federal appropriation is required since a non-federal infrastructure partner may contribute the subsidy amount required by the Credit Reform Act of 1990 in the form of a credit risk premium. Once received, statutorily established investigation charges are immediately available for appraisals and necessary determinations and findings.

The conference agreement includes a provision, proposed by the Senate, mandating that no payment of principal or interest shall be collected during fiscal year 2004 for the direct loan made to the National Railroad Passenger Corporation.

NEXT GENERATION HIGH-SPEED RAIL

The conference agreement provides \$37,400,000 for the next generation high-speed rail program instead of \$28,250,000 as proposed by the House and \$29,350,000 as proposed by the Senate. The following table summarizes the conference agreement by budgetary activity:

Program	Amoun
Train control systems	\$10,000,000
North American joint PTC project	(9,000,000
Train control—TTC	(1,000,000
Non-electric locomotives	9,900,000
Advanced locomotive propulsion system	(3,000,000
Prototype non-electric locomotive	(1,900,000)
Diesel multiple units compliance and demonstration	(5,000,000
Grade crossing and innovative technologies	9,000,000
Mitigating hazards	(2,000,000
Low-cost technologies	(1,000,000
North Carolina pedestrian crossing safety pilot: Clayton grade	
separation	(800,000
Springfield, Missouri grade reconfiguration study	(800,000
Anchorage C Street corridor grade Crossing	(1,000,000
Tupelo Rail study	(1,500,000
New Orleans Union Passenger Terminal	(1,000,000
KBS railroad Hazard elimination, Kankakee, IL	(400,000
Ohio statewide highway-rail crossing barrier gates	(500,000
Track and structures	1,000,000
Corridor planning	2,500,000
Gulf Coast corridor	(1,500,000)
Southeast corridor	(750,000)
Midwest regional rail planning and engineering study	(250,000)
Maglev	5,000,000
Washington to Baltimore maglev deployment	(1,000,000
California-Nevada Interstate maglev project	(1,000,000

Program Pittsburgh-Greensburgh, Pe	ennsylvania	maglev	deployment	Amount
project Southern California maglev				(2,000,000) (1,000,000)
Total			-	37.400.000

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Train control systems.—The conferees note that several new and ongoing pilot projects are important to demonstrating the operational and safety benefits of wider deployment of train control sys-tem technologies on freight railroads. The conferees encourage the FRA to utilize a portion of its appropriations to further the development and testing of safety overlay train control technologies that work in conjunction with existing methods of operation and signal and control systems to protect against the consequences of human and technology failures.

Diesel multiple units.—The conference agreement provides \$5,000,000 to validate the compliance of diesel multiple units with existing passenger car safety standards and to make a grant to up to two public bodies for the purpose of initiating a demonstration in daily revenue service of a compliant DMU during calendar years 2003 and 2004. Federal funding shall only be made available if funds are matched on a dollar-for-dollar basis from non-federal sources and shall only be used for activities related to establishing the compliance of the DMU design with passenger safety standards and for the acquisition of DMUs (through a conventional competitive procurement process) and service facilities necessary for revenue service demonstration. All other expenses, including the cost of passenger facilities and any net operating expenses are not eligible for funding under this appropriation. In making the grant award decision, FRA shall consider among its criteria: the extent that the award would develop or facilitate the domestic rail passenger car manufacturing industry and the extent that it is compatible with DMU technology acquired pursuant to the fiscal year 2003 appropriation. Nothing shall preclude FRA from making funds available to the recipient of the fiscal year 2003 award. California corridor.—Funds made available for high-speed rail

in California should supplement, not replace, state funding for this same program.

Northern New England high speed rail corridor.—The conference agreement directs the Secretary to include the train routes from Boston, Massachusetts via Worcester and Springfield, Massachusetts to Albany, New York and from Springfield, Massachusetts via Hartford, Connecticut to New Haven, Connecticut as part of the existing Northern New England High Speed Rail Corridor.

Magnetic levitation.—In order to assist in the evaluation of the potential of magnetic levitation to achieve traffic congestion relief and determine its appropriate role in our nation's transportation system, the conferees direct FRA to provide the House and Senate Committees on Appropriations a report comparing the cost and benefits of magnetic levitation to other modes of travel. This report should be undertaken while moving forward on submitted projects.

Rail-highway crossing hazard eliminations.—A total of \$5,250,000 is made available for the elimination of rail-highway of crossing hazards. A limited number of rail corridors are eligible for