The first meeting of the Monterrey Barge Shippers Council got into effect on November 19th, 2002, with the participation of the following companies:

DOFASCO:

Victor Martínez Cairo, Manager

email: vmcairo@dofasco.com.mx

tel. +52 (81) 8220-8000

fax: +52 (81) 8220-8001

Address: Carretera Monterrey-Saltillo km. 28.2

Col. Arco Vial Libramiento Noreste

Escobedo, N.L. CP 66050, MEXICO

PROLAMSA:

Verónica Zavala, International Purchasing

email: veronica.zavala@prolamsa.com

tel. +52 (81) 8154-0216

fax: +52 (81) 8901-1703

Address: Carretera a Colombia km. 5.75

Escobedo, N.L. CP 66050, MEXICO

TFM, S.A. de C.V. (Transportación Ferroviaria Mexicana):

Ing. J. Guillermo Broissin, Gte. de Distribución de Góndolas, Plataformas y Tolvas abiertas

email: gbroissin@qtfm.com.mx

tel. +52 (81) 8305-7860

fax: +52 (81) 8305-7985

Address: Av. Manuel L. Barragán #4850 Nte.

Col. Hidalgo

Monterrey, N.L. CP 64420 Mexico

VILLACERO:

Lic. Omar de la Garza, Gte. de Estudios y Proyectos de Logística

email: odelagar@villacero.com.mx

tel. +52 (81) 8345-5440

fax: +52 (81) 8152-5082

Address: Ave. Ocampo #250 Pte.

Col. Centro

Monterrey, N.L. CP 64000 MEXICO

DEACERO

Ing. José N. Robles

Sub-director de Logística y Servicio

email: <u>jrobles@deacero.com</u>

tel. +52 (81) 8368-1227 or 1111

fax: +52 (81) 8368-1286

Address: Av. Lázaro Cárdenas #2333 Ote.

San Pedro Garza García, N.L. C.P. 66260 MEXICO

PGT (Productos Galvanizados del Toro, S.A. de C.V.)

Ing. Héctor Rubén Vargas del Toro, Gerente General

email: no email

tel. +52 (81) 8383-0744; 8383-1911; 8383-7827; 8383-6951

Address: Antig. Camino a Sto. Domingo #101

Col. Santa María

San Nicolás de los Garza, N.L. MEXICO

PORT OF BROWNSVILLE

Tony Rodriguez, Director of Marketing

email: trodriguez@portofbrownsville.com

tel. +(956) 831-4592

fax: +(956) 831-5353

Address: 1000 Foust Road, Brownsville, Texas 78521

SANCHEZ DEVANNY

Mariana Ruiz Linares, Partner for Trade activities in the NAFTA Region.

email: mrl@sanchezdevanny.com

tel. +52 (81) 8153-3900

fax. +52 (81) 8153-3901

The outcome of the first meeting confirmed all these companies commitment to the Port of Pittsburgh activities and events.

The Monterrey office is also following up directly with must of them, through one on one meetings in their facilities.

Among the must common inquiries are consolidation issues, terminal characteristics, warehousing availabilty as well as infrastructure.

We are moving forward in providing them with an added value, by sending market information while we are able to come up with a sound procedure for consolidation purposes.



MR.			
IVII V.			

In order to improve the business potential within the NAFTA Region, it has become critical to define cost efficiency procedures, oriented to enhance the value added along the chain.

An adequate transportation strategy encourages imports and exports by providing companies on both sides of the border, with a wide range of potential customer access.

The use of barges through the inland waterway system, promotes innovation by tearing down barriers and reducing the cost structure.

Committed with this opportunity, the Port of Pittsburgh Commission has entered into the structuring of The Monterrey Barge Shipping Council, integrated by innovative and well focus companies, willing to expand and maximize the implicit advantages of using this transportation mean, such as:

- Scale economies along the chain;
- Competitive advantage vs asian competitors;
- Market intelligence by having access to the main players in different markets;
- Participation in 3 annual events in Monterrey, where this companies will be able to meet with river terminals, barge lines, Port representatives, etc.
- Cost efficiency by implementing better ways to consohdate cargo;
- Development of a wide range of terminal access along 10,000 miles of rivers.
- Invitation to the Traffic Club Dinner in March 2003.

We would like to extend our sincere invitation to your company, to become part of this effort by participating as founding member to the Council.

To formalize the above referred invitation, The Port Commission will host an opening event on November 19, 2002, at The Quinta Real Hotel in Monterrey, at 8:00 a.m.

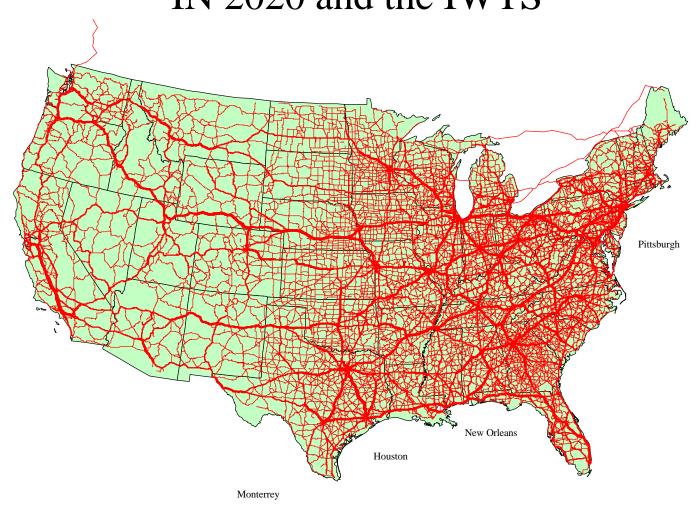
We really appreciate the value added that the company you represent will give to this challenge of innovation and productivity.

Yours sincerely.

Jim McCarville

Executive Director de la Comisión del Puerto

US/MEXICO HIGHWAY TRUCK TRAFFIC IN 2020 and the IWTS







Contestable for Waterway Transportation

2-Digit STCG	Contestable for Waterway Transportation		
23	Chemical Products and Preparations NEC		
24	Plastics and Rubber Products		
26	Wood Products		
28	Pulp, Paper, Newsprint and Paperboard		
28	Converted Paper and Paper Products		
29	Print Products		
30	Textiles, Clothing		
32	Iron and Steel, Primary Shapes and Forms		
33	Metals Except Iron and Steel		
34	Mechanical Machinery		
36	Electrical Machinery and Equipment		
37	Vehicles		
38	Vehicle Engines, Parts and Accessories		
39	Transportation Equipment, NEC		
41	Furniture and Finishing Products		
42	Miscellaneous Manufactured Products		
43	Waste and Scrap		

bibliography

Partnership, Gulf/Rivers Intermodal. Where the Rudders Meet the Roads. U.S Department of Transportation, Maritime Administration, September 2002

Louisiana State University, Ports and Waterways Institute. *Container Transport by Inland Waterways*. U.S. Department of Transportation, Maritime Administration, February 1987.

Report of Working Group No. 5, PTC 1. *Container Transport with Inland Vessels*. Supplement to Bulleting No. 78/79, PIANC, 1992.

Simons, Prof. Dr. Jan. *Inland Navigation and Container Transportation on the River Rhine and the River Mississippi*. Amsterdam, 1996.

Hopkinson, John J. A New River-Ocean Vessel Barge Design. Vibtech Inc., March 1998.

European Federation of Inland Ports. *A Look at the Activities on the Inland Ports in Europe 2001 & 2002*. European Federation of Inland Ports, Annual Report 2001-2002.

European Federation of Inland Ports. *A Look at the Activities of the Inland Ports in Europe*. European Federation of Inland Ports, Annual Report, 2000-2001.

Amoss, Jr., W.J. Sea Point A Louisiana Port Server System.

Bomba, Michael S. and Harrison, Robert. *The Feasibility of a Container-On-Barge Network Along the Texas Gulf Coast.* The Center for Transportation Research, The University of Texas at Austin, August 2001.

Trusty, Kristen and Malstrom, Eric. Feasibility Assessment of Truck-Barge Intermodal Freight Transportation. Mack-Blackwell Transportation Center, University of Arkansas, October 1998.