



TRC Inc. Spotlight USA / Latin America

TRC Development in the Americas

&

Future Opportunities

Global Network Forum, Cannes – 30.05.2023 Christian Hilbrecht | CPCU, ARM | Head of the Americas

TRC Inc. US Development



Trust Risk Control

1st Servicing Partner in US:

Arthur J. Gallagher & Co.

TRC Inc. Incorporated

2018

Initial focus on establishing basis to service German linked accounts

2010

Administering Reverse Flow Accounts

10 TRC US Members + 2 Servicing **Partners**

Today 35 TRC North **American Partners**

2023

- Good core basis for growth within the US market
- Geographical Diversification within the US started
- Segmentation Needs for Incoming **Business**
 - Upper Middle Market
 - Middle Market
 - SMFs
- Service Offer for outgoing Business

1998

Development of our Network Partners Worldwide

of USA + Canada TRC Partners

(2018-2023)





































TRC + Latin America



- Long Standing Relationships with many Latin American partners
- Risk Co. TRC partnership since 2017
- Cenbrook TRC partnership since 2020























Diversified Supply Chain North + Latin America





- Defense Production Act
 - Redirection for medical products manufactured during Covid-19
 - Ventilators
 - Face masks
 - Tax advantages to establish US based production facilities
- Independent energy sources in the US
- Stable economic development in the US despite political divisions



Diversified Supply Chain Dependency in certain sectors manufactured in Asia



- Pharmaceutical Industries
 - APIs
- Medical Equipment
 - Face masks
- Automotive and Tech Industry
 - Chips
- Other products





Diversified Supply Chain Dependency in certain sectors manufactured in Asia



Table 4
Top 10 country sources of Covid-19 related products
(in billion dollars)

	2005	2010	2015	2019
Ireland	2.11	1.07	4.82	14.17
China	2.99	5.61	8.19	12.32
Germany	1.50	1.72	2.28	12.23
Mexico	2.90	4.56	5.81	8.79
Canada	1.38	2.18	2.42	6.04
Belgium	0.40	0.83	1.18	5.95
Switzerland	0.28	0.47	0.78	5.08
Singapore	0.30	0.36	0.96	4.18
Japan	1.39	1.69	2.11	4.15
United Kingdom	1.28	1.51	1.38	3.42

Source: ECLAC using USITC Dataweb



Diversified Supply Chain Risk Exposure for supply chain disruptions



- Reliability on only one single country far-Off Shore supply
- Shutdown due to Communicable Diseases
 - Covid-19
- Increase in severe weather and NAT CAT events around the globe
- Change in Political relationships between countries

Examples:

- China and US
- Russia and Western Alliance





Diversified Supply Chain Change in decision making





- Pure pricing vs. resiliency in supply chain
- Far-offshore vs. Near-Shore or Repatriation of production
- Buy in to Diversification strategy to reduce dependencies
 - Example: Establish additional supply chain opportunities Near-shore vs. Far-East Asia



Diversified Supply Chain Example Latin America Near-Shore Status



Table 6
U.S. imports from LAC countries of COVID-19 related products
(in million dollars)

	2005	2010	2015	2019
Mexico	2898.4	4558.6	5806.7	8793.6
Costa Rica	436.1	576.8	1168.4	1692.7
Dominican Rep	498.6	649.2	867.9	1008.6
Brazil	88.5	353.7	511.0	422.2
Honduras	65.6	68.4	97.7	96.2
Uruguay	0.6	0.8	28.9	43.3
Guatemala	12.4	7.4	20.1	28.4
Colombia	11.0	19.0	37.4	25.9
Nicaragua	0.8	1.2	3.7	13.5
El Salvador	1.0	1.8	3.6	7.6
Argentina	3.0	5.2	3.4	6.5
Panama	0.5	0.1	0.2	6.1
Chile	3.5	2.3	2.8	6.0
Ecuador	0.4	2.9	1.0	3.8
Peru	1.2	0.9	4.3	2.8
Haiti	1.5	0.3	0.8	1.3

Diversified Supply Chain Goal



- Decrease dependencies on single supply chains
- Establish different supply chain options to shore up supplies in case of adverse events
- Reinforce/Create self and cost sufficient energy supply lines
- Leverage existing Trade Agreements near-shore
- Expand existing markets and open up new markets to increase trade opportunities
- Reduce US GDP trade deficit



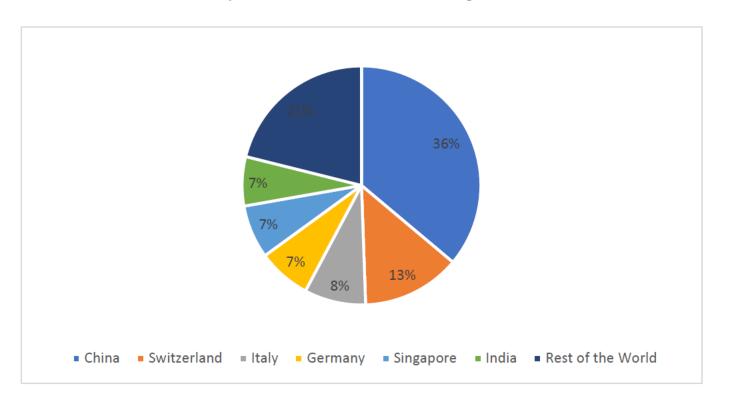


Diversified Supply Chain Near-Shore Options Pharmaceutical Products / APIs + Antibiotics



Active Pharmaceutical Ingredients

US imports of antibiotics and other API ingredients





Diversified Supply Chain

Near-Shore Options
The Latin American Pharmaceutical market + industry



- Traditional Pharmaceutical Industry in Latin America
 - Argentina
 - Brazil
 - Chile
 - Colombia
 - Mexico
- Establish new Production facilities to import Pharmaceutical products into the US
- Increase output on existing production sites in Latin America





Diversified Supply Chain Near-Shore Options Challenges + Opportunities



- Willingness to invest for US/Western Companies into Latin countries depends also on Political Stability in Latin America
- Some countries switched to/stayed with Leftist Governments
 - Venezuela, Nicaragua, Colombia, Chile
- Other countries switched to/stayed with Centrist Governments
 - Ecuador, Panama, Costa Rica, El Salvador
- BUT political uncertainty also in many Asian countries
 - Myanmar, Afghanistan, Thailand



Conclusion



- Within short-term future China and US have strong dependencies
- Exclusive Far-East Asia Option bears high supply chain risks for any US company
- Prudent companies will establish new alternative options
 - Repatriation through automated production in the US
 - Explore Near-Shore Options in Latin America
- From Planning to production 7 10 years
- Establish new markets in dedicated Latin American countries

