

## INLAND IN MEXICO

beyond the ocean

## **All Truck**



## SINGLE MODE

- I. Used in the cases that specific delivery is requested, like lack of space in consignee's facilities, short time or any other specific operation.
- II. It is recommended for those shipments that only have one container and customer cannot wait for the match at POD. (Match searching may take 7 days, because we need to consider external factors that are not under ONE control).
- III. This inland mode is used for IMO shipments (Dangerous goods can't be loaded in tandem mode).
- IV. The maximum weight for this mode accordingly to Mexican regulations known as NOM12 (Norma Oficial Mexicana) is 23 tons + tare.

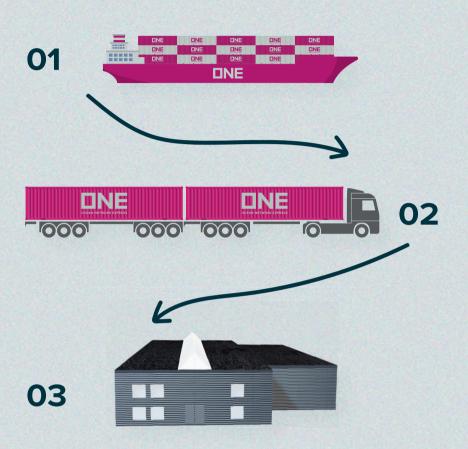


## TANDEM MODE (full)

- I. This is the most typical mode used in Mexico, and is used for those customers that have 2 containers, but when the customer has only 1 container, we can search for a match with another customer if requested, this could take 7 days approximately to find another box going to the same final destination.
- II. In this mode the maximum weight allowed according to Mexican regulations known as NOM12 (Norma Oficial Mexicana) is 21 tons + tare.

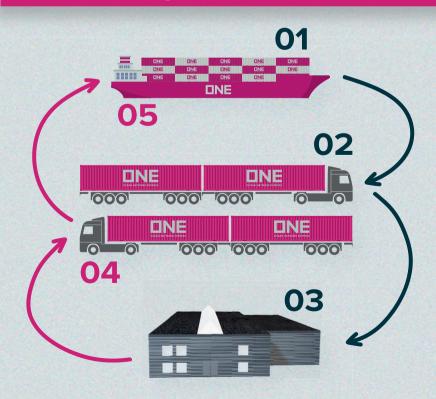
## INLANDINI MEXICO

## **One Way**



- I. This mode is used for those shipments that can be delivered at internal yards, this is one of the most common practice in Mexico for the inland haulage, it is necessary to request the service in advace as it might not be avalible for every destination.
- II. Container comes from vessel and trucker takes it to be delivered to its final destination, then the empty container will be delivered at an internal yard.

## **Round Trip**

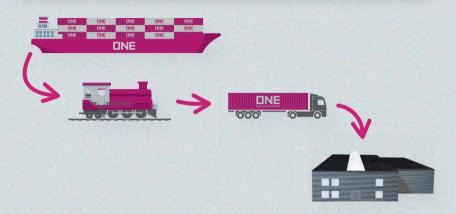


- I. Container is discharged from vessel
- II. Container is taken by trucker to deliver it at final destination
- III. Container is destuffed in the warehouse or final destination
- IV. Empty containers are returned to the port yard.

## INLANDUN MEXICO

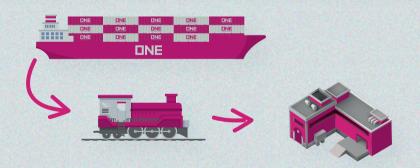


## **Rail Truck**



I. Commonly used in those cases where high weight cargo is needed (+ 25 tons + tare, maximum 27 tons + tare) or lower rate is requested.

## **Rail Ramp**



I. This mode is used for those shipments that can be delivered up to rail ramp, and the customer is responsible for the last mile, or for those shipments that are using the maximum payload, some customers move the container with their own transports from the rail ramp to the final delivery or some of them destuff the container at rail ramp.

## **Internal Yards**



## **WEST COAST PORTS** YARDS **MANZANILLO MONTERREY** 1 CIMA 1 AFLEX 2 CNTRS PACIF. 2 IMEX **3 CONTECON** 3 KCS 4 HAZESA 4 TRANE 5 SSA **GUANAJUATO 6 TMM** 1 SILAO LAZARO CÁRDENAS 2 SALAMANCA 1APM SIP 2 HUTCHISON 1 ISTASA 3 LCTPC (HPH) **MEXICO CITY** 1 APM **EAST COAST PORTS** 2 FVM **ALTAMIRA** 3 TPS **ATM** TOLUCA **IPM** 1 PUERTA MÉXICO **TMM AGUASCALIENTES** TUXPAN 1 TMM SSA **QUERETARO VERACRUZ** 1 FSERVICIO CIMA 2 SID **ICAVE** LITION **TMM** TPS **GUADALAJARA** 1 IMEX 2 INTERMODAL

These internal yards are those points where equipment can be delivered, but drop off cost will be analyzed case by case as it depends on the space availability to avoid the drop off cost in every yard.

## INLANDUM PAEXICO

## **Metropolitan Areas**

These metropolitan areas can be considered at same cost as the main city, as an example if you have a shipment to be delivered to Zapopan the correct area and cost must be Guadalajara. Also must be filled in to the contract as the main city.



## **MEXICO CITY**

Naucalpan de Juárez
Tlalnepantla de Baz
Cuantitlán
Cuantitlán Izcalli
Tultitlán
Nezahualcóyotl
Coacalco
Ecatepec de Morelos
Los Reyes la Paz
Huehuetoca
Satélite

## **GUADALAJARA**

Tlaquepaque Zapopan Tlajomulco de Zuñiga Tonalá El Salto

## **MONTERREY**

Apodaca
General Escobedo
Guadalupe
Salinas Victoria
San Pedro Garza García
San Nicolás de Los Garza
García
Santa Catarina

## **QUERETARO**

Santa Rosa de Jauregi El Marques de Querétaro Santiago de Querétaro Juriquilla

## **TOLUCA**

Lerma
San Mateo Atenco
Metepec
Ocoyoacac

## When To Use It?

These are the most common points to consider in the selection of the correct inland mode, in most cases mode is selected by the consignee, they already knows the place where shipment will be delivered.

But is important to know this in order to give the correct advice to customer and provide all the information that help them to choose the correct rates for the correct logistic process.

A cost difference exist between each kind of inland mode:

- I. All Truck Single Mode: is 40% higher compared with tandem mode, this because the single mode is for a specific shipments that must comply with the previous points explained in the above table.
- II. All Truck Full in Round Trip Mode: is also 40% higher compared with one way mode, this because the round trip mode retourn the empty containers to port.

# INLANDUN WIEXTOO

## **Main Points To Consider**

Inland Mode	Better to Use	Not Use
All Truck Single	<ul> <li>For Dangerous Goods.</li> <li>High value goods (Needs Custody).</li> <li>For Heavy Weight cargo (Until 23 tons + tare)</li> <li>Lack of space in consignee's facilities, short time or any other specific operation.</li> <li>For specific or non common deliveries (out of metropolitan zones)</li> </ul>	<ul> <li>If customer have pair volume (Even numbers per BL).</li> <li>When competitive rate is request and delivery will be into Metropolitan Areas (Mexico City, Guadalajara, Monterrey, Queretaro).</li> </ul>
All Truck Tandem (full)	<ul> <li>For those shipments that have pair volume.</li> <li>Shipments that do not require any specific or short time operation (good space in consignee's facilities).</li> <li>For Low Weight cargo (until 21 tons + tare).</li> <li>For all the Metropolitan Zones (common deliveries, Mexico City, Guadalajara, Monterrey, Queretaro).</li> </ul>	<ul> <li>For Dangerous Shipments.</li> <li>When customer do not have enough space in their facilities.</li> <li>When the geographical zone do not allow the entrance of two containers at the same time (road not wide, no space in facilities or other specific operation).</li> <li>For Shipments that have short time or specific operation in the delivery process.</li> </ul>
Rail Truck	<ul> <li>For Heavy Cargo that have more than 25 Tons + tare (Maximum 27 tons + tare).</li> <li>For shipments that do not have specific time to delivery (no urgent shipments).</li> <li>Lower rate is requested.</li> </ul>	<ul> <li>For Dangerous Shipments.</li> <li>For Reefer cargo.</li> <li>When the customer only have 1x20'DC (Rail not make matches).</li> <li>For Shipments that have short time or high value.</li> </ul>
Rail	<ul> <li>For Shipments that need to use the maximum payload.</li> <li>Customer is responsible for the last mile.</li> <li>For shipments that do not have specific time to deliver (no urgent shipments).</li> <li>Lower rate is requested.</li> </ul>	<ul> <li>For Dangerous Shipments.</li> <li>For Reefer cargo.</li> <li>When the customer only have 1x20'DC (Rail not make matches).</li> <li>For Shipments that have short time or high value.</li> <li>When the customer needs a door delivery.</li> </ul>

## **Additional Information**

\*If you have any comments or doubts please do not hesitate and contact your local ONE sales office.

\*\*The time and other specific request must be consulted with your local ONE office.

\*All destinies that are not shown in the metropolitan areas map, must be quoted case by case and customer must provide the ZIP code.

\*Free drop off and cost should be reviewed case by case at Mexico Office Marketing.



www.one-line.com/en/contact-us

