

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION
1-360-664-1222**

In re Application of)	
)	DOCKET TV-131866
NARCISO MENDEZ,)	
d/b/a CISO TRANSPORT,)	ORDER 01
)	
for a permit to operate as a motor freight)	ORDER DISMISSING APPLICATION
carrier)	
.....)	

- 1 Narciso Mendez, d/b/a Ciso Transport, has filed an application with the Washington Utilities and Transportation Commission (Commission) for a permit to operate as a motor freight carrier within the state of Washington.
- 2 On October 30, 2013, Narciso Mendez notified the Commission that he does not wish to proceed with the application for a common carrier permit and requested that this application be withdrawn and the proceeding dismissed.

ORDER

- 3 **THE COMMISSION ORDERS** the application of Narciso Mendez, d/b/a Ciso Transport, filed in Docket TV-131866, is dismissed.
- 4 The Commission has delegated authority to the Secretary to enter this Order under RCW 80.01.030, and WAC 480-07-903(1)(c).

DATED at Olympia, Washington, and effective October 30, 2013.

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

STEVEN V. KING
Executive Director and Secretary

NOTICE: This is an order delegated to the Secretary for decision under RCW 80.01.030 and WAC 480-07-903(1)(c). You may seek Commission review of this decision by filing a request for Commission review of this order no later than twenty (20) days after the service date of the order.

The Commission will schedule your request for review by issuing a notice of hearing to be held before an administrative law judge. The Commission, at its discretion, may consider your request for review in an adjudicative proceeding under RCW 34.05 Part IV, or in a brief adjudicative proceeding under RCW 34.05.482 through .494. Following hearing, the administrative law judge will enter an initial order. If you wish to seek review of the initial order, you may file a petition for administrative review under RCW 34.05.464, or if the matter is heard in a brief adjudicative proceeding, under RCW 34.05.491.