6324 OF Attachment D
SCORING CRITERIA FOR CORROSION INHIBITED LIQUID MAGNESIUM CHLORIDE
(CLEAR ROADS PRODUCT CATEGORY 1)

Bids will be evaluated on the following attributes:

1) Extended price; and,
2) Ice melting capacity.

There are 100 points possible for both of the attributes, for a combined total of 200 points.

Extended Price	**Ice Melting Capacity** (IMC)
per District	g/L[(1)]
Low Bid = **100** points	Best IMC = **100** points
All other bids will be scored using the following formula: $100 - \left(100\ x\ \left(\frac{a-b}{b}\right)\right)$ "a" = Vendor Bid "b" = Low Bid	All other bids will be scored using the following formula: $100 - \left(100\ x\ \left(\frac{c-d}{c}\right)\right)$ "c" = Best IMC "d" = Vendor IMC
Example: Vendor Bid = $312,167.68 Low Bid = $276,542.24 $100 - \left(100\ x\ \left(\frac{312167.68 - 276542.24}{276542.24}\right)\right)$ $100 - \left(100\ x\ \left(\frac{35625.44}{276542.24}\right)\right)$ $100 - (100\ x\ 0.1288245)$ $100 - 12.88245 = 87.11755$ Rounded to the nearest whole number Score = **87**	Example: Best IMC = 532 g/L Vendor IMC = 437 g/L $100 - \left(100\ x\ \left(\frac{532 - 437}{532}\right)\right)$ $100 - \left(100\ x\ \left(\frac{95}{532}\right)\right)$ $100 - (100\ x\ 0.1785714)$ $100 - 17.85714 = 82.14286$ Rounded to the nearest whole number Score = **82**

Note:
(1) Ice melting capacity is measured in grams of ice melted per liter of brine, in accordance with the *Mechanical Rocker Test* procedure (see Attachment F).