DEPARTMENT OF

MINNESOTA OSOW SUPERLOAD CORRIDORS

Trunk Highway Network For Vehicles Up To 16' Tall x 16' Wide x 150' Long x 250,000 lbs

MINNESOTA DEPARTMENT OF TRANSPORTATION
OFFICE OF FREIGHT AND COMMERCIAL VEHICLE OPERATIONS

OFFICE OF FREIGHT AND COMMERCIAL VEHICLE OPERATIONS **UPDATED: DECEMBER 2021 OSOW Superload Corridors** Interstate Highway (Numerous Vertical Restrictions) Current and Best Routes (No Restrictions) Segments with Restrictions (Height, Width, Safety) Restrictions Roseau Vertically-Restrictive Bridges Lake of the Woods Weight-Restrictive Bridges [75] Roundabouts Marshall Koochiching Pennington Red Lake Cook **NOTES** (1) Interstate highways are the preferred OSOW Super Load 59 Corridors but are not available to all dimensions due to the large Becker Clay number of vertical clearance limitations. 87 (2) 'Current and Best Routes' are capable of handling vehicles with ALL FOUR of the identified dimensions, based on 13 axles (three pivot points and/or rear steer). (3) OSOW vehicles are routed on many more routes than what are shown on this map, including local roads. (4) Design limitations include vertical and horizontal clearance, roundabout radius, folded diamond interchanges, etc. Morrison [75] Stevens [59] Medicine For information on the technical contents of this map regarding specific routes or restrictions, please contact: 68 Robert Holschbach, Section Supervisor Oversize/Overweight Permits (651) 296-6000 Faribault Disclaimer: "The State of Minnesota makes no representations or warranties expressed or implied, with respect to the reuse of the data provided herewith regardless of its format or the means of its transmission. There is no guarantee or representation to the user as to the 25 100 50 accuracy, currency, suitability, or reliability of this data for any purpose. The user accepts the data "as is." The State of Minnesota assumes no responsibility for loss or damage incurred as a result of any user's reliance on this data. All maps and other material provided herein are Miles protected by copyright. Permission is granted to copy and use the materials herein."