

METROPOLITAN AIRPORTS COMMISSION

News Release

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The MAC makes record investment in snow removal fleet MSP Airport will receive 58 specialized vehicles over the next three years



The MAC is purchasing 58 vehicles from M-B Companies, Inc., including five of the MB5 model, to accelerate the modernization of its snow removal fleet. Courtesy of MB

MINNEAPOLIS-ST. PAUL, Minn. — The Metropolitan Airports Commission (MAC) is making its single biggest purchase of snow removal equipment to accelerate the modernization of its fleet at Minneapolis-St. Paul International Airport (MSP).

The MAC has finalized a \$62 million purchase with <u>M-B Companies</u>, Inc., for 58 snow removal vehicles of various types to arrive over the next three years, beginning in the fall of 2025. These specialized vehicles from MB, a brand of Aebi Schmidt Group, are critical to maintaining safe and effective operations during winter snow and ice events for MSP's commercial airlines as well as general aviation, cargo and military flights.

Efficient winter operations are essential for MSP, the 18th busiest airport in the country, which receives an average of 55 inches of snow annually. MSP served 37.2 million passengers and supported more than 342,000 aircraft operations in 2024.

"This latest investment reflects our long-term commitment to maintaining the highest operational standards and giving our experienced team the newest, most advanced and most reliable equipment," said Joe Harris, MAC vice president of management and operations. "We have some of the best field crews in the industry when it comes to maintaining a safe environment during extreme weather events, and their work supports the confidence of our airlines, passengers and other users."

Following authorization by the MAC board in late February, the MAC is advancing the contracting of snow removal vehicles through 2027 instead of the normal approach of purchasing a few of the specialized vehicles each year. The MAC is expected to save up to \$7.8 million in capital equipment costs in the deal due to favorable supplier discounts and avoiding year-to-year equipment price increases. The accelerated purchase locks in 2024 prices and secures production commitments for the equipment that typically requires delivery lead times of up to two years.

Operating a younger fleet will provide even more value after the vehicles are delivered.

"We anticipate a significant drop in ongoing operations costs for maintenance and repairs as we migrate to newer equipment," said Sara Freese, the MAC's director of maintenance services and asset management. "This plan should also enhance safety with the deployment of more consistent vehicle models across the fleet, resulting in improved operator familiarization and more efficient training."

FY 2025 through FY 2027 MSP Airport snow removal equipment purchase plan (total 58 vehicles):

- Runway snow blower: 11
- Runway broom: 6
- Liquid deicer: 10
- Chemical/plow combo truck: 8
- Multifunction equipment (runway plow and broom combo): 23

The average age of MSP's current snow removal fleet is more than 16 years old. By 2027, all vehicles in the fleet will be 4 years old or newer, including 10 units that were delivered in 2024. Six of the runway brooms being replaced at MSP will be relocated for use at the MAC's general aviation airports in the Twin Cities.

MSP is ranked <u>#1 in customer satisfaction among mega airports by J.D. Power</u>. MSP also won the top global and large airports awards in Cirium's 2023 On-Time Performance Review, which included the end of the 2022-2023 winter season when MSP recorded 93 inches of snow, its third highest on record.

About The Metropolitan Airports Commission (MAC)

The Metropolitan Airports Commission (MAC) owns and operates one of the nation's largest airport systems, including <u>Minneapolis-St. Paul International Airport (MSP)</u> and six general aviation airports. The MAC's airports connect the region to the world and showcase Minnesota's extraordinary culture to millions of passengers from around the globe who arrive or depart through MAC airports each year. Though a public corporation of the state of Minnesota, the organization is not funded by income or property taxes. Instead, the MAC's operations are funded by rents and fees generated by users of its airports. For more information, visit <u>www.metroairports.org.</u>

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