



CITY OF LE SUEUR
REQUEST FOR COUNCIL ACTION

TO: Mayor and City Council
FROM: Richard Kucera, Public Services Director
SUBJECT: Street Name Sign Policy
DATE: For the City Council Meeting of Monday, April 8, 2019

PURPOSE/ACTION REQUESTED

Consider the adoption of the Street Name Sign Policy.

SUMMARY

In the effort of having consistency in signage of streets within the City of Le Sueur, staff has identified that all streets, public and private are identified using blue signage. Currently, the only colors for street name signs that have been accepted in the Manual on Uniform Traffic Control Devices (MUTCD) are brown, green, white and blue.

Staff is recommending as the City replaces street name signs that:

- All street name signs located within the City of Le Sueur that are identifying public roads shall be blue as accepted in the MUTCD standards.
- All street name signs located within the City of Le Sueur that are identifying private roads shall be green as accepted in the MUTCD standards.
- All street name signs shall follow MUTCD standards with regards to sign sizing.
- All street name signs shall follow MUTCD standards with regards to size of lettering.
- All street name signs shall follow MUTCD standards with regards to reflectivity.

PURPOSE/ACTION REQUESTED

Staff recommends that City Council approve the Street Name Sign Policy as presented.



Street Name Sign Policy Adopted: April 8, 2019

- All street name signs located within the City of Le Sueur that are identifying public roads shall be blue as accepted in the MUTCD standards.
- All street name signs located within the City of Le Sueur that are identifying private roads shall be green as accepted in the MUTCD standards.
- All street name signs shall follow MUTCD standards with regards to sign sizing.
- All street name signs shall follow MUTCD standards with regards to size of lettering.
- All street name signs shall follow MUTCD standards with regards to reflectivity.

For purposes of this policy, MUTCD stands for Manual on Uniform Traffic Control Devices