

Route Application Guidelines and Goals									
Treatment of Routes									
Apply materials as determined by the application rate guidelines chart.									
FIRST PRIORITY INCLUDING INTERSTATES	Plow and/or apply materials during storm to eliminate hazardous areas and keep traffic moving throughout the storm.								
SECOND PRIORITY	Plow and/or apply materials during storm to eliminate hazardous areas and keep traffic moving throughout the storm. Modify operations between 11:00 p.m. and unless ice storms, heavy accumulations or high winds threaten road closures.								
THIRD PRIORITY	Plow and/or apply materials during storm to eliminate hazardous areas and keep traffic moving throughout the storm. Modify operations between 11:00 p.m. and 5:00 a.m. unless ice storms, heavy accumulations or high winds threaten road closures.								
Route Goals during an Event									
FIRST PRIORITY INCLUDING INTERSTATES	Maintain 90% clear pavement when practical. (Edgeline to Edgeline)								
SECOND PRIORITY	Maintain 60% clear pavement when practical. (Edgeline to Edgeline)								
THIRD PRIORITY	Maintain 50% clear pavement when practical. (Edgeline to Edgeline)								
Cleanup after an Event					Plow Back after Cleanup during Regular Work Hours when Practical				
FIRST PRIORITY INCLUDING INTERSTATES	Obtain 100% clear pavement as soon as practical. (Edgeline to Edgeline)				Plow back berms.				
SECOND PRIORITY	Obtain 95% clear pavement as soon as practical. (Edgeline to Edgeline)				Plow back berms and mailbox approaches.				
THIRD PRIORITY	Obtain 95% clear pavement as soon as practical. (Edgeline to Edgeline)				Plow back berms and mailbox approaches.				
Materials									
		Above 32°F	25°F to 32°F	20°F to 25°F	15°F to 20°F	Below 15°F			
Salt Only Salt Brine Salt w/Salt Brine Salt w/Calcium Chloride Salt w/Grits/Abrasives		Recommended	Recommended	Recommended	Recommended				
	Recommended	Recommended	Recommended	Recommended	Recommended				
	Recommended	Recommended	Recommended	Recommended	Recommended				
				Recommended	Recommended	Recommended			
		Acceptable	Acceptable	Acceptable	Recommended	Recommended			
Recommendations									
		Salt Brine		CaCl					
Spinner Application		8-10 gal/ton	8-10 gal/ton						