





Tuesday January 22, 2019

10:00PM Temperature: 33

ACTION ALERT

The storm continues to stay on schedule. The freezing rain turned to snow around 3:30pm in Rockford, 6pm in the West Chicago/Geneva and around 8pm in the Joliet area. As of 9pm Joliet has already turned back to freezing rain/sleet/rain and this changeover will begin to move further North as temperatures rise throughout the night. Rain will then continue during the over night hours and flip back to snow from north to south toward the morning hours and continue till around noon on Wednesday. We will be plowing zero tolerance accounts overnight and preparing properties for the start of the work day. If things transition back to snow we will continue plowing operations throughout the late morning until the snow stops and properties can be salted again.

For all 2" and over multifamily complexes currently we anticipate communities north of I 90 and west of Route 59 will achieve their thresholds. All properties further east and south will be monitored and measurements taken to track snow totals. We will start clearing driveways during the early morning hours on Wednesday for those properties that trigger service. Sidewalks are always a secondary priority to roadways, cul-de-sacs and driveways and are to be completed once at the end of the overall event.

		ALERT OVE	RVIEW		
START TIME:	Current	ENDING TIME:	12-3pm Wednesday	TOTAL	<1" LaSalle/Will Up to 2" DeKalb/Cook
DURATION OF PRECIP:	15 Hours	INTENSITY:	Snow, Ice and Sleet Accumulation	TOTAL:	4-8" Rockford/McHenry
COMMENTS:	*Winter Storm Warning Lee, DeKalb and Kane			ed / Winter W	eather Advisory for

POTENTIAL HAZARDS:

Rapid snow accum (1"+ per hr)		Night/AM widespread refreeze	
Blowing / drifting of snow		Night/AM patchy refreeze	
Very low visibility at times		Accum. During rush hour	
	-	Quick untreated pavement	
Long storm duration (+12 hrs)	X	accum	
Down trees/limbs/power lines		Temps during event below 20°	
Patchy ice accumulation		Long duration (+24h) below 32°	
Severe widespread ice accum	X	Rapid temperature drop	
Sleet accumulation X		Repeated Dustings Possible	

SNOW CONFIDENCE:

1-3 Inches	0%
3-5 Inches	0%
5-9 Inches	0%
9-12 Inches	0%

See above totals varies per region