

ROAD CONDITION STANDARDS



H-1. GREEN

Unrestricted vehicle dispatches are authorized. Ideal road, temperature, and visibility conditions exist. Drivers will observe normal precautions and speed limits (table H-1).

Table H-1						
Road-Condition Status Characteristics						
Road	Road					
Condition	Surface	Snow	Ice	Snow Depth	Visibility	Temperature
Green	Dry	None or	None	None	More than 164 ft	Above 35 °F (+2 °C)
		blowing powder			(50 m)	
Amber	Wet	*Packed	*Patches	*Less than	*Between 65.5-164 ft	Between 30 °F (-1 °C)
		*Slush	*Black ice	4 in (10 cm)	(20-50 m)	and 35 °F (+2 °C)
			*Slush			
Red	*Flooded	*Drifting	*Sheet ice	*Between 4-	*Between 50-65.5 ft	Between 10 °F (-12 °C)
		0		8 in (10-20 cm)	(15-20 m)	and 30 °F (-1 °C)
Black	*Heavily	*Heavy drifting	*Extreme	*More than	*Less than 50 ft (15 m)	Less than 10 °F (-12 °C)
	flooded		sheet ice	8 in (20 cm)		
*When one or more of the road conditions marked with an asterisk are noted, the corresponding road-condition status must be declared.						

H-2. AMBER

Ideal road, temperature, and visibility conditions do not exist (table H-1). If a road condition marked with an asterisk in the Amber category is reported, commanders (para 3-9) will declare Amber road conditions. Increased driving times, hazardous road conditions, and driver experience must be considered in dispatching vehicles under Amber conditions. Under Amber conditions, unit commanders (captains and above) may authorize dispatches for their vehicles and garrison directors of public works (DPWs) or primary staff (S1, S2, S3, and S4) may authorize their vehicle dispatches.

H-3. RED

Only mission-essential and emergency-essential vehicle dispatches are authorized. Road, temperature, and visibility conditions are equal to or worse than those noted in table H-1. If one or more of the conditions marked with an asterisk in the Red category are reported, commanders (para 3-9) will declare road conditions Red. The dispatch record for mission- and emergency-essential vehicles must be marked "mission- and emergency-essential." Garrison commanders and battalion-level commanders may authorize dispatches of mission-essential vehicles. DPWs and chiefs of building and grounds and operation maintenance may approve mission-essential dispatches during Red road conditions to provide emergency support and for snow and ice removal. A risk assessment must be completed before dispatch.

NOTE: Drivers of military vehicles passing through areas that have declared Red road conditions should contact their chain of command and evaluate the risk of continuing the mission. Weather and road conditions must be part of all mission risk-management decisions.

H-4. BLACK

Only emergency-essential vehicle dispatches are authorized. Road, temperature, and visibility conditions are equal to or worse than those noted in table H-1. If one or more of the conditions marked with an asterisk in the Black category are reported, commanders (para 3-9) must declare road conditions Black. The dispatch record for emergency-essential vehicles (for example, ambulances, emergency engineer, fire, police) must be marked "emergency-essential." Chiefs of appropriate offices (for example, DPW, fire, medical activity, provost marshal) may authorize dispatches of emergency vehicles. Garrison and brigade-level commanders and above may authorize dispatches of their emergency vehicles. A risk assessment must be completed before dispatch.

NOTE: Drivers of military vehicles passing through garrisons that have declared Black road conditions should contact their chain of command and evaluate the risk of continuing the mission. Weather and road conditions must be part of all mission risk-management decisions.

OPORD 16-XXX Appendix C

** Road conditions are updated by IOC on Garrison Facebook Page and IMCOM Road Condition Website.

** Road conditions on Garrison Roadway signs are updated by DES

Ref: AE Reg 385-55 • 13 Feb 06