This is an uncontrolled copy, Before use, make sure that this is the current version by visiting <a href="mailto:railsafe.org.au/rules-and-procedures/signals-and-signs/nsg-606-responding-to-signals-and-signs">responding-to-signals-and-signs</a>

NSG 606 Responding to signals and signs  $\,$ 

### Running signal indications

### **Description**

Not what you are looking for? See more NSG 606 Responding to signals and signs

### Running signal indications

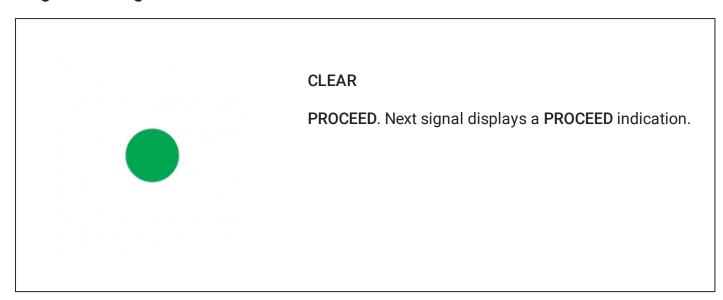
The legal **PROCEED** and **STOP** indications shown by colour light and semaphore signals in the Network are, from least restrictive (highest) aspect to most restrictive (lowest) aspect:



#### **Note**

In the figures, lunar white lights are shown in blue  $\bigcirc$ ; pulsating lights are shown with radial lines  $\not\succeq$ .

### Single colour light



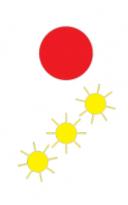


## Running signal indications



#### **MEDIUM**

PROCEED. Next signal displays at least a CAUTION or CAUTION TURNOUT indication.



#### **MEDIUM TURNOUT**

PROCEED on turnout route. Next signal displays at least a CAUTION or CAUTION TURNOUT indication.

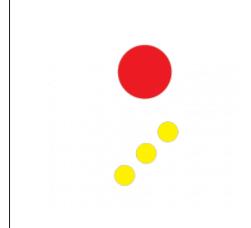


### **CAUTION**

PROCEED. Next signal may be at STOP.

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#### **CAUTION TURNOUT**

**PROCEED** on turnout route. Next signal may be at **STOP**.



#### **LOW SPEED**

PROCEED ready to stop at the next signal.



NOTE: The line immediately beyond the next signal may be occupied.

Where train stops are provided, a maximum speed of 25km/h applies.





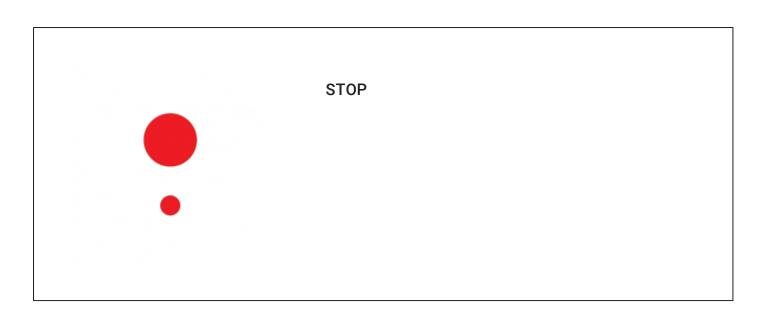
#### **CLOSE UP**

PROCEED ready to stop at the next signal.

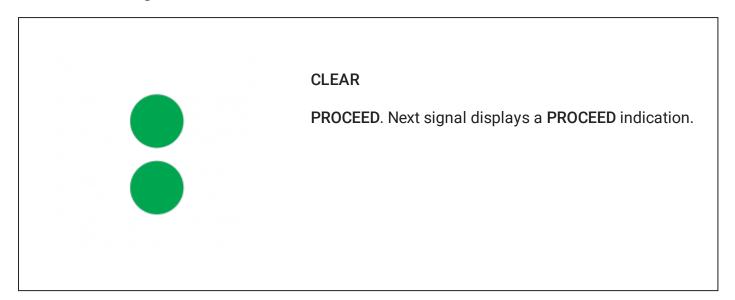
OLOSE US

NOTE: The line immediately beyond the next signal may be occupied.

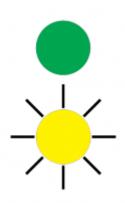




### Double colour light







#### PRELIMINARY MEDIUM

**PROCEED**. Next signal displays at least a **MEDIUM** indication.



#### **MEDIUM**

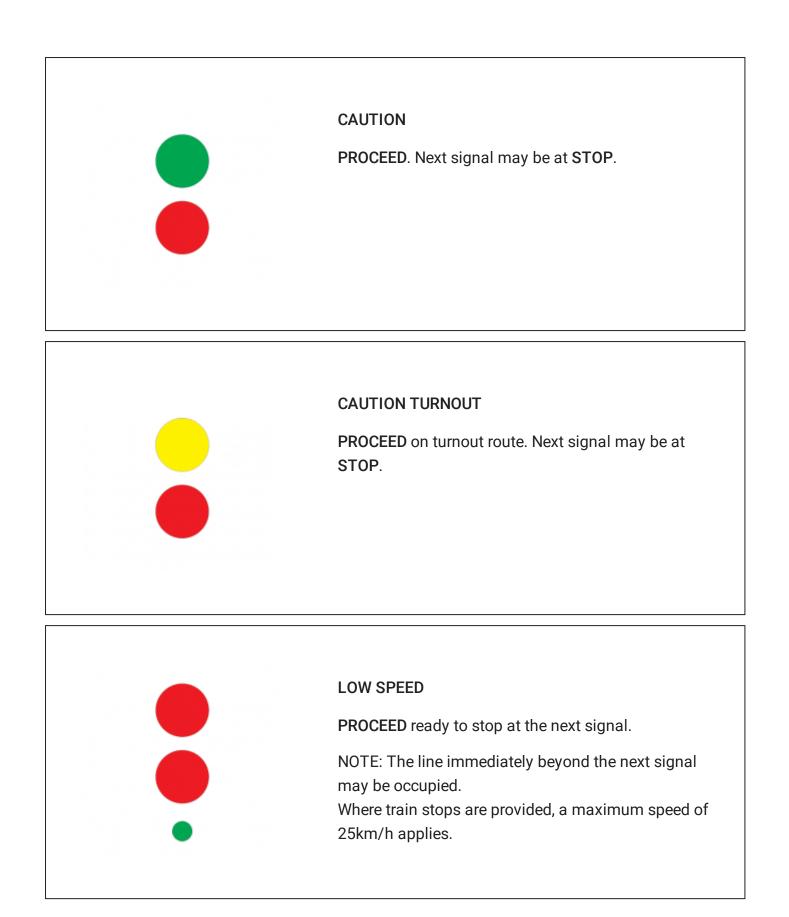
PROCEED. Next signal displays at least a CAUTION or CAUTION TURNOUT indication.



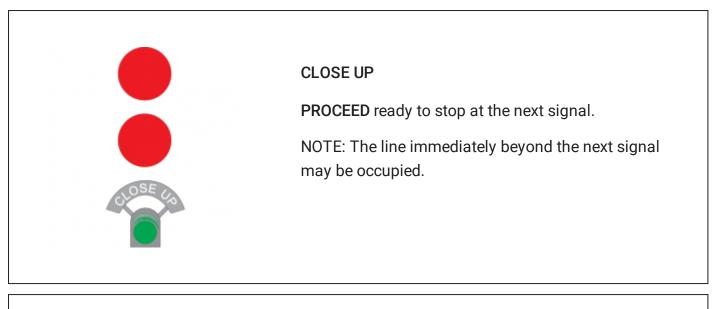
#### **MEDIUM TURNOUT**

**PROCEED** on turnout route. Next signal displays at least a **CAUTION** or **CAUTION TURNOUT** indication.







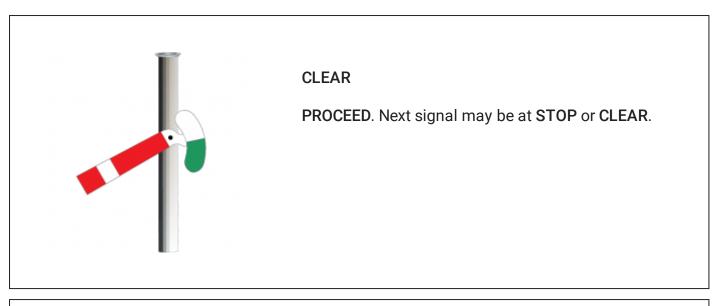




### Single lower quadrant

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