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How Administrations work!

The Rail-crossing signaling system: As the driver of the bus (1) speeds up over 90 kms per hour to beat the railway engine (2) to the crossing, the electronic speed detector (3) picks up the speed and relays the information to the computer (4), which correctly interprets the intention of the driver and accordingly causes the high velocity bow (5)* to be released, so that the arrow travels through the pipe (6) to cut the string (7), so that the suspended weight (8) falls off, and the arrow is absorbed by the sand bag (9) for safety, and the gate (10) is lowered before the bus reaches the crossing.

* With the experience gained from our recent efforts in missile launching technology, the arrow launcher required for our purpose can be indigenously developed.