

iBWIM

Training

iBWIM

CCTV (optional) used with license plate recognition for recording exceptional loads.

Visual messaging system (optional) used to relay messages to drivers

Solar panel (optional) used with off-grid iBWIM.

Spider units acquire and digitise data before passing it to remote sensor for analysis.

Data can be presented online, in real-time or compiled into a printed report.

Strain gauges fitted on the underside of the bridge detect deformation caused by loading

GSM enabled router transmits data across the mobile telephone network to remote server.

