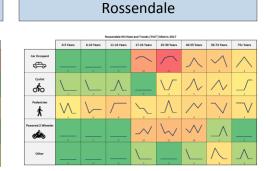
KSI Heat and Trends (HAT) Matrices, Lancashire, 2017

South West East Burnley Blackburn with Darwen Chorley Preston Blackpool Fylde Car Occupant Car Occupant Car Occupant Car Occupant **& &** Cyclist Cyclist Cyclist Cyclist Pedestrian Pedestrian Pedestrian Pedestrian Pedestrian Pedestrian **de**bo **₫ ∞** ⇜ **₫** Hyndburn Pendle South Ribble West Lancashire Lancaster Wyre Car Occupant Car Occupant Car Occupant **& &** Cyclist Ofo Cyclist Cyclist OFO Cyclist Pedestrian Pedestrian Pedestrian Pedestrian Pedestrian Pedestrian **₫ ₫ ₫ ₫**

Ribble Valley



KSI Heat and Trends (HAT) Matrices

The HATs have been produced in order to accurately and quickly signpost members of the Lancashire Road Safety Partnership, the council districts and unitary authorities of the county as well as other key agencies and stakeholders to the age and casualty groups experiencing the highest numbers of KSI (killed or seriously injured) casualties. Each age and casualty group segment is colour-coded to reflect the numbers of casualties within that discrete group, based on a Lancashire five-year total sum of KSI casualties; 2012-2016. A sample scale of colour-coding is below, from red illustrating the highest numbers, through to green, illustrating the lowest;

The trend line within the segments indicate the five year trend for that discrete road user group.

KSI Heat and Trends (HAT) Matrices, Lancashire, 2017

Version 1.4; 10:53 24/02/2017 Andrew Wright, Analyst, Lancashire Road Safety Partnership GPMS: RESTRICTED



Lancashire Road Safety Partnerhsip

Lancashire KSI Heat and Trends ('HAT') Matrix 2017

