

Report to:	Road Issues Scrutiny Panel		
Date:	20 <sup>th</sup> December 2006		
Report of:	Head of Highway Management	Report No:	8
Contact Officer:	Mark Edwards Principal Officer, Accident Investigation & Research	Tele No:	6461
Report Title:	A Comparison of Bolton's Calming A Prioritisation System with alternative Manchester authorities		
Confidential /	(Non-Confidential) This report does not	contain inform	ation which
Non Confidential:	warrants its consideration in the absence of public		
Purpose:	To inform Scrutiny Panel of the traffic calm Greater Manchester by neighbouring Auth to Bolton's.	•	
Recommendations:	Panel is requested to note the report		
Decision:			
Background Doc(s):	None		

## INTRODUCTION

- The Panel requested that enquiries be made into how the other 9 districts in Greater Manchester assessed traffic calming requests or indeed whether requests were assessed at all.
- 2) To date 7 of the Greater Manchester Authorities have replied to requests for details on how they assess requests for traffic calming.
- 3) In summary systems similar to Bolton's CAPS but with minor variations to what is scored or how scores are attained are used by Oldham, Salford and Trafford. Bury also use an assessment system, based on Bolton's old PACTS assessment package that was superseded by CAPS. Rochdale use a simple process involving accident numbers and casualty types while Manchester do not formally assess traffic calming requests and will deal with any request as they would any general road safety issue. Wigan are going to adopt a CAPS style system to allow requests to be assessed and prioritised.
- 4) Details are given below.

## 5) TRAFFIC CALMING REQUEST ASSESSMENT TOOLS

District	Assessment System
BURY	Bury have an old assessment system based loosely on Bolton's old
	PACTS scoring system. Used sparingly and primarily for environmental
	traffic calming assessments.
BOLTON	CAPS version 2 in use following CAPS Version 1 and PACTS. Max score
	100
MANCHESTER	Individual requests are not formally assessed. Each request must meet
	the corporate aims (casualty reduction, congestion, mobility etc). Each
	possible scheme is compared to others for funding based on these aims.
OLDHAM	Similar system to CAPS. Some features and scoring areas are not
	replicated (e.g. Deprivation Index) but there are some new ones assessed
	(e.g. distance from the frontage to the highway).
ROCHDALE	Basic scoring of accidents and casualties. Any schemes currently then
	compete for wider funding. Short term options can be implemented.
SALFORD	Similar system to CAPS. Some features scored slightly differently and
	some scoring areas are not replicated (e.g. Deprivation Index) but there
OTOOKPORT	are some new ones assessed (e.g. multiple casualties). Max score 100
STOCKPORT	No reply
TAMESIDE	
TAMESIDE	No reply
TD 4 55 0 5 5	
TRAFFORD	Similar system to CAPS.
WIGAN	Similar system to CAPS to be developed and introduced.

## RECOMMENDATION

6) The Panel is recommended to note this report Page 2 of 2