Landulph Parish NDP: Traffic Survey : Congestion Incidents

Purpose of survey is to record number of incidents of congestion in lane which have involved vehicles having to reverse or otherwise manoeuvre because of narrow lane.

Vehicles Involved							
			lorries	Nature of Incident: overall number of v			
Time	Cars	Vans/ Suv's	tractors	Involved approx., length of time to sort or			
7.3	3	2	1	Van together with one car going up hill av Cargreen. Another car coming down hill. would give way. They met near "gate" pas Because of size of van there was an amou reversing before vehicles could pass one time lost approx 2-3 minutes.			
11.0	3	1		1 Hold up caused by lorry which did not sto forcing car to reverse: lost time under 1 I			
11.2	6	3		2 cars going downhill had to stop halfway car going up hill did not stop			
11.3	6	1	1	car stopped for lorry seeking directions 3			
11.	5	1	1	lorry stopped in lane for car coming dowr not stop.			
11.5	6	1 2 coaches		car at bottom of lane had to reverse to le coaches pass.			
12.0	1	3	1	cars coming down encountered lorry atte go up			
12.0	4	1	1	lorry held up traffic because of difficultie turning out of lane (at bottom)			
12.0	5	2		car going down has to wait half way for c up			
12.1	5	2	1	car at bottom has to wait halfway for var car coming down			
12.	5	2		car coming down does not stop so car cor has to reverse			

Landulph Parish NDP: Traffic Survey : Congestion Incidents

Page 2

			8
	Vehicles Involved		
		lorries	Nature of Incident: overall number of v
Time	Cars Vans/ Suv's	tractors	Involved approx., length of time to sort of
12.53	1	1	car and van pass halfway car has to rever
12.55		2	van going up does not stop for van going they meet half way and one has to revers
13.1	2		car up does wait for car down who has to
13.24	2	1	lorry going down does not wait for cars co who have to reverse half way
13.25	2		car up does not wait, they have to revers
13.3	1	1	van travelling down does not wait for car up whichhas to reverse some 50 yards.
14.1	1	1	car coming down does not stop for van w has to reverse some distance.
14.44	2		both cars come face to face approx half v along lane. Car reverses slowly delay abo
14.45	2		car going to Cargreenblocks car coming f Cargreen leading to second car having to
15.5	1	1	car near top of hill has to reverse down b of very large lorry coming down
16.01	2		down car failed to see up car and had to passing place.
16.15		1 1 school bus	bus coming down had problems squeezing large van going up because of narrow lan

Landulph Parish NDP: Traffic Survey : Congestion Incidents

				Page 3
	Vehicles	Involved		
L			lorries	Nature of Incident: overall number of v
Time	Cars	Vans/ Suv's	tractors	Involved approx.,length of time to sort or
16.3	34	2		1 down car had to reverse to allow lorry an to pass. Lorry appeared not to have seen
16.5	52	2		car going up had to back for some distand allow down car to pass
18.5	52	5		a car going up involved with four cars cor down. Eventually two cars coming down I reverse back up the hill.Elapsed time app





