Contact: PAC@translink.co.uk



SECTION Q PART 1 DISPATCH & CATCH ARRANGEMENTS FORM

This book does not require carbon paper

PLEASE USE BARRIER SHEET PROVIDED







SECTION Q PART 1 - DISPATCH & CATCH ARRANGEMENTS (DCA1) FORM

		PART	A - ARRAI	NGEMENT	S			
Name of RRVC):	Staff No./ Employer:		Name of PICOP:		Staff No./ Employer:		
Name of RRVC) :	Staff No./ Employer:		Name of ES:		Staff No./ Employer:		
RRVC & RRVO means of communication in place?							YES □	NO 🗆
SPEED OF M	OVEMENT: 10mph	n □ 15mph □	20mph □ F	REMINDER: 5m	oh over P&C & w	ithin ES Site		
DISPATCH LOCATION: (milepost/description)				CATCH LOCATION: (milepost/description)				
RRVC AUTHORITY: I certify that the RRVO has been briefed and instructed to check all points are in the correct RRVC SIGNATURE:								
position before travelling over them at 5mph , stop short of any obstruction at a Level Crossing and will meet the receiving RRVC at the ES marker boards at the CATCH loc					RRVO SIGNATURE:			
PA	ART B - DISI	PATCH T	IME	P/	ART C - C	ATCH T	IME	
DISPATCH	DATE	TIME	RRVC SIGNATURE	САТСН	DATE	TIME		RRVC
1								NATURE
'								
2								
2								

*Note: If there are any changes to Part A you must use a new form. This book should travel with the RRVO.