

LICHFIELD DISTRICT COUNCIL

**TEMPORARY CLOSURE OF STREETS ORDER UNDER SECTION 21
OF THE TOWN POLICE CLAUSES ACT, 1847 FOR
THE PREVENTION OF OBSTRUCTION ETC.**

ALREWAS SHOW

SATURDAY 20 JULY 2019

LICHFIELD DISTRICT COUNCIL

TEMPORARY CLOSURE OF STREETS ORDER UNDER SECTION 21

OF THE TOWN POLICE CLAUSES ACT, 1847

FOR THE PREVENTION OF OBSTRUCTION ETC.

ALREWAS SHOW

SATURDAY 20 JULY 2019

Whereas during certain hours on **Saturday 20 July 2019**, parts of the following streets in Alrewas will be thronged and liable to be obstructed the Lichfield District Council pursuant to powers conferred by Section 21 of the Town Police Clauses Act 1847 do **HEREBY ORDER AND DIRECT** that for the purpose of preventing obstruction in the said streets on the said days the following regulations shall be observed:

The streets known as Main Street (from the junction with Wellfield Road to the junction with Fox Lane), Fox Lane, (to junction with Kings Bromley Road – A513), Daisy Lane, Kings Bromley Road (to junction with Daisy Lane), part of Daisy Lane into Alrewas Showground shall be closed to all vehicular traffic including pedal cycles between the hours of 12.00 noon and 12.30 on **Saturday 20 July 2019**.

All the above road closures are rolling road closures to ensure the safety of participants in the parade, roads will be re-opened as soon as the parade has passed through.

The following roads may be affected by the rolling road closures:- Broomhalls Croft, Furlong Close, Mellor Drive, Wellfield Road, Exchange Road, William IV Road, Post Office Road, Swallow Close, Furlong Lane, Walkfield Road, Oakfield Road, Noon Croft and Somerville Road.

Emergency traffic and required access to properties will be routed under supervision of the Organisers.

The Penalty for infringement of the said Regulations is a fine not exceeding one thousand pounds.

The COMMON SEAL of the

LICHFIELD DISTRICT COUNCIL
was hereto affixed this

29 May 2019
in the presence of



MEMBER OF THE COUNCIL



DIRECTOR OF TRANSFORMATION AND RESOURCES

