



## **RUTLAND COUNTY COUNCIL DISTRICT COUNCIL**

### **(TEMPORARY ROAD CLOSURE NOTICE)**

#### **Back Lane**

#### **Parish of Belton-in-Rutland CP Order 2023**

Rutland County Council District Council ('the Council') has powers under section 14(1) of the Road Traffic Regulation Act 1984 ('the Act') to make traffic regulation orders affecting the adopted highway within the County of Rutland.

TAKE NOTICE THAT the Council now proposes to make an order entitled the Rutland County Council District Council (Temporary Diversion of Vehicular Traffic) Back Lane Parish of Belton-in-Rutland CP Order 2022 as the Council are satisfied that traffic on the road should be restricted because works are proposed to be executed on or near the road.

The effect of the order will be that during the dates and times specified below all vehicles will be prohibited from proceeding along the length of road known as Back Lane to allow National Grid to complete works for a new service.

The duration of the Closure shall be for a maximum period of six months from 20th November 2023 or until the works are completed.

**It is anticipated the works will take 4 days. The closure shall come into force when the appropriate signs and diversion route are erected on site.**

**The duration of the Closure shall be as follows: from 20th November 2023 to 23rd November 2023**

The alternative route during the closure will be via the route shown on the attached plan and as shown on <https://one.network>

The alternative route during the closure will be via the following streets: Back Lane, Main Street, Church Street, Chapel Street, Lambley Lodge Lane, College Farm Lane and Loddington Lane with a reciprocal route.

Reasonable facilities will be provided to allow access to adjacent premises while the work is being carried out.

Any queries regarding the above please contact Mr B Rush, Network Co-Ordinator, Rutland County Council, Catmose, Oakham, Rutland, LE15 6HP or telephone 01572 722577

Mark Andrews

Chief Executive

Catmose

Oakham

Rutland

