

## Harworth and Bircotes Town Council

I hereby give you notice of a Meeting of the Harworth & Bircotes Town Council which will be held on Monday 26th October 2018, at 7.00pm in the Town Hall, Scooby Road, Bircotes

All Members of the Council are hereby summoned to attend for the purpose of considering and resolving the business proposed to be transacted at the meeting as set out hereunder

Public Session  
County Councillor Report  
Police report

Dated this 20<sup>th</sup> October 2018

*Mrs W Davies*  
Officer to the Town Council

### Agenda

- 16671 To receive any apologies for absence
- 16672 To receive any declaration of interests in any item on the agenda
- 16673 To approve the minutes of the Town Council meeting held 15<sup>th</sup> October 2018 and note approved minutes of the meeting held 26<sup>th</sup> October 2018
- 16674 To receive District Councillor Reports
- 16675 To receive cemetery reports
- 16676 To approve payments and receive financial report
- 16677 To consider any planning applications and note any decision notices, appeals and planning correspondence – see list below
- 16678 To receive Councillor reports
- 16679 To consider alternative funding source for the town hall repairs
- 16680 To review and consider budget ideas for 2019
- 16681 To consider meeting dates for 2019
- 16682 To receive Councillors reports
- 16683 To receive Community Development report
- 16684 To receive items of correspondence for information and future agenda items
- 16685 To exclude members of public under the Public Bodies (Admissions to Meetings) Act 1960 to enable discussion insurance matters re building work
- 16686 Time and date of the next Town Council meeting

#### **Planning Applications for consideration:**

##### **Application: 18/01395/PIP**

Location: St Patricks Church, Grosvenor Road, Harworth

Proposal: Permission in Principle for residential development of up to four dwellings

##### **Application: 18/01421/EOL**

Location: Land North West of 96 Grange View, Harworth

Proposal: Erect one wooden terminal pole