

# All Saints' Church, Walsoken Fire Risk Assessment Form

Date  Area Assessed

Assessed By

Risk Rating = Severity x Likelihood

|                                    | Hazard       | Persons at Risk        | Severity<br>1 - 6 | Likelihood<br>1 - 6 | Risk Rating<br>1 - 36 | Control Measures |
|------------------------------------|--------------|------------------------|-------------------|---------------------|-----------------------|------------------|
| Sources of Ignition (SI)           | Fire / Smoke | Visitors/ Congregation |                   |                     |                       |                  |
| Combustible Materials (CM)         | Fire / Smoke | Visitors/ Congregation |                   |                     |                       |                  |
| Flammable Liquids and Gasses (FLG) | Fire / Smoke | Visitors/ Congregation |                   |                     |                       |                  |

Round up to the  
nearest integer

## Severity Table

Number of people normally in the  
area when it is being used

| People  | Severity |
|---------|----------|
| 0 - 1   | 3        |
| 2 - 10  | 1        |
| 11 - 20 | 2        |
| 21 - 30 | 3        |
| 31 - 40 | 5        |
| 40+     | 6        |

Is the Fire Risk Controlled?

YES

NO

Circle One

## Key Control Measures

|     |                               |
|-----|-------------------------------|
| IFD | Internal Fire Door            |
| FC  | Fire Corridor                 |
| FA  | Fire Appliance                |
| SD  | Smoke Detector                |
| HD  | Heat Detector                 |
| PA  | Public Address                |
| AD  | Automatic Fire/Smoke detector |
| EL  | Emergency Lights              |
| AS  | Alarm Sounders                |
| EFD | External Fire Door            |

## Notes