

**SI 1.1: How many primary fires have there been?**

A smaller number is better ↓

	Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
Number primary fires	38	30	30		98
Primary fires per 100,000 people	40.426	31.915	31.915		104.256

**SI 1.2: How many secondary fires have there been?**

A smaller number is better ↓

	Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
Number of secondary fires	43	42	28		113
Secondary fires per 10,000 people	4.574	4.468	2.979		12.021

SI 1.3: How many Road Traffic Collisions have been attended by Leicestershire Fire and Rescue Service?					A smaller number is better ↓
	Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
Number of RTCs	18	18	20		56

SI 1.4: How many other emergency special services have been attended?					A smaller number is better ↓
	Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
Number of other emergency special services	20	10	15		45
Emergency special services per 10,000 people	2.128	1.064	1.596		4.788

Population: 94,000

**SI 1.5: How many false alarms from AFAs attended have there been?**

 A smaller number  
 is better ↓

	Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
<b>Number of false alarms</b>	<b>31</b>	<b>40</b>	<b>47</b>		<b>118</b>
False alarms per 1,000 non-domestic properties	15.400	19.871	23.348		58.619

**SI 1.6: How many deliberate primary fires have there been?**

 A smaller number  
 is better ↓

	Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
<b>Number of deliberate primary fires</b>	<b>9</b>	<b>11</b>	<b>14</b>		<b>34</b>
Deliberate primary fires per 10,000 people	0.957	1.170	1.489		3.616

**SI 1.7: How many deliberate secondary fires have there been?**

 A smaller number  
 is better ↓

	Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
Number of deliberate secondary fires	32	30	19		81
Deliberate secondary fires per 10,000 people	3.404	3.191	2.021		8.616

**SI 2.1: How many deaths in primary fires have there been?**

 A smaller number  
 is better ↓

	Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
Number of deaths	0	0	0		0
Deaths in primary fires per 100,000 people	0.00	0.00	0.00		0.00

**SI 2.2: How many non-fatal casualties from primary fires have there been?**

A smaller number is better ↓

	Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
Number of non-fatal casualties	0	1	2		3
Non-fatal casualties per 100,000 people	0.00	1.06	2.13		3.19

**SI 2.3: What percentage of dwelling fires had no smoke alarm fitted?**

A smaller number is better ↓

	Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
% of dwelling fires no smoke alarm fitted	15.80%	50.00%	42.90%		29.40%

Population: 94,000

**SI 2.4: What percentage of house fires had a smoke alarm fitted, but did not activate?**

A smaller number is better ↓

Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
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% of house fires had smoke alarm fitted, but did not activate

57.90%

25.00%

28.60%

44.10%

**SI 4.1: What percentage of life threatening emergency incidents were attended within 10 minutes?**

A larger number is better ↑

Quarter One April 2011 to June 2011	Quarter Two July 2011 to September 2011	Quarter Three October 2011 to December 2011	Quarter Four January 2012 to March 2012	2011/12 Year to date
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% of life threatening emergency incidents attended within 10 minutes

100.00%

100.00%

100.00%

100.00%

Number of emergency incidents attended / within 10 minutes

30 / 30

19 / 19

18 / 18

67 / 67