SAFER PEOPLE SAFER PLACES

YOUR SERVICE YOUR SAY

Station Profiles

Integrated Risk Management Plan

2020-2024

Consultation Proposals

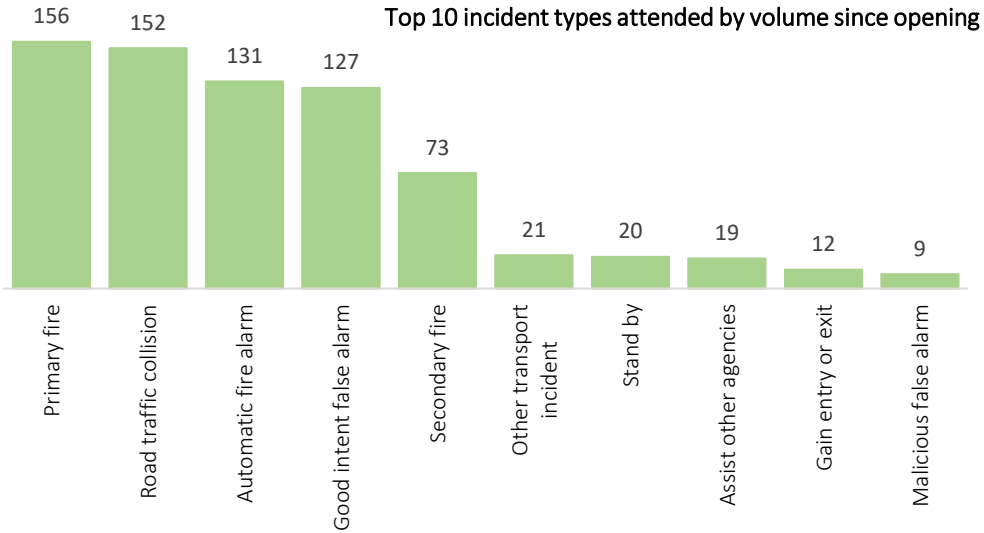
LEICESTERSHIRE FIRE and RESCUE SERVICE

Castle Donington Fire Station

Castle Donington has one pumping appliance crewed on a day crewing plus basis. It opened in August 2014 and consequently its activity levels will only be based on 4 years and 4 months of the 5-year review period. This should be noted when comparing to other Stations.

Incident Demand

Since opening, the station has attended 779 incidents, on average this is 177 per year or 15 per month. It has attended 267 (34.3%) false alarm incidents, 229 (29.4%) fire incidents and 283 (36.3%) special service incidents. The number of incidents attended has increased over time by 81 (50%) incidents, from 160 in 2015 to 241 in 2018.



Response Times

Over 5 years, 20 (6.6%) life risk incidents in North West Leicestershire district have not been attended within the 10 minute target time.

Fire Cover

Map 1 shows the station's administrative area and how much of it can be covered in 10 minutes.

The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Castle Donington Fire Station

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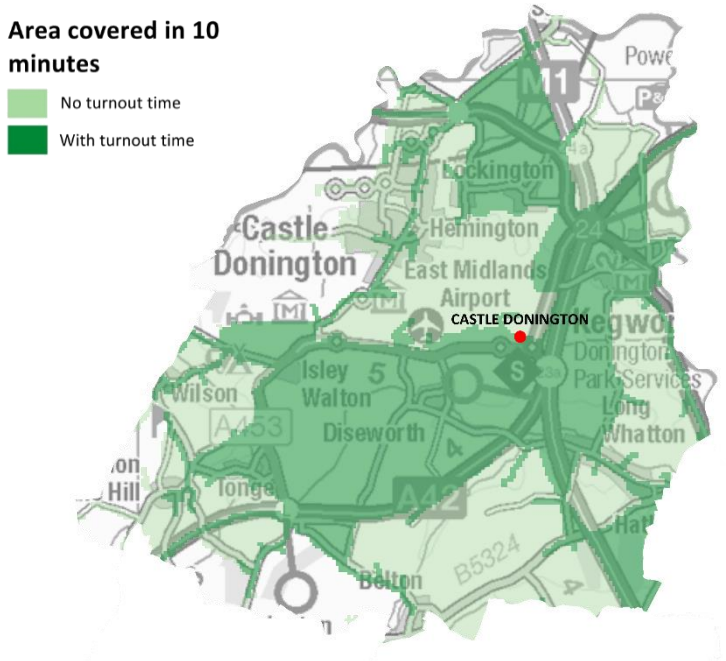
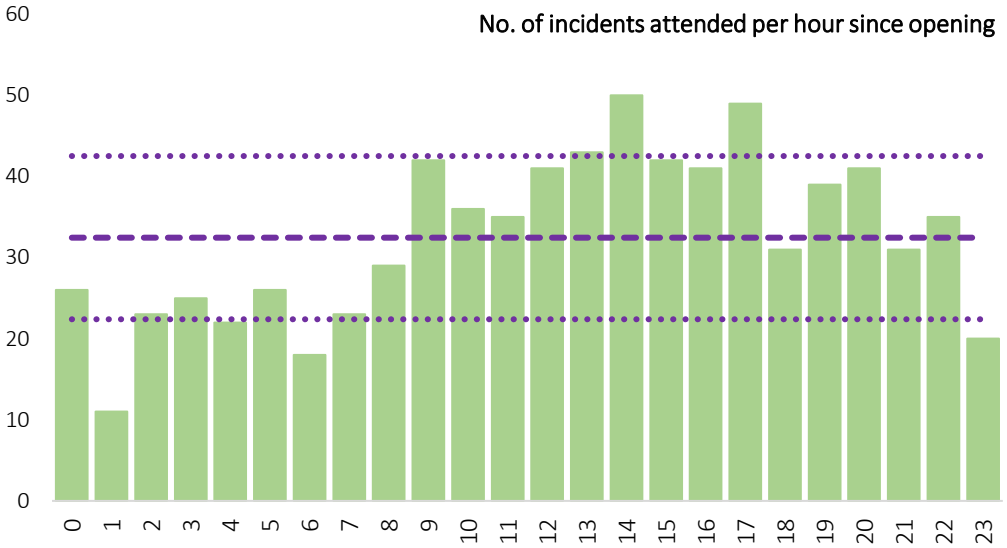


Hourly Demand

The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 23:00-08:59, where they are below the station's average and most frequently attends incidents between 14:00-14:59, with incidents remaining higher than average until 17:59.



Availability
Over 3 years, there has been enough firefighters to crew the pump 99.7% of the time.

High Reach Appliance
Over 5 years, there have been no attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over 4 years, 1,069 households received a home fire safety check and another 172 were given fire safety advice on the doorstep.

Over 5 years, 51 fire safety audits have been carried out on commercial and public buildings resulting in 1 prohibition notice.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the Station's administrative area. It also shows the location of any Category 4 sites which carry significant risk of harm if an incident were to occur. In the Station's area these are: East Midlands Airport and an oil pipeline.

Map 2. Community risk by small area and category 4 site specific risks
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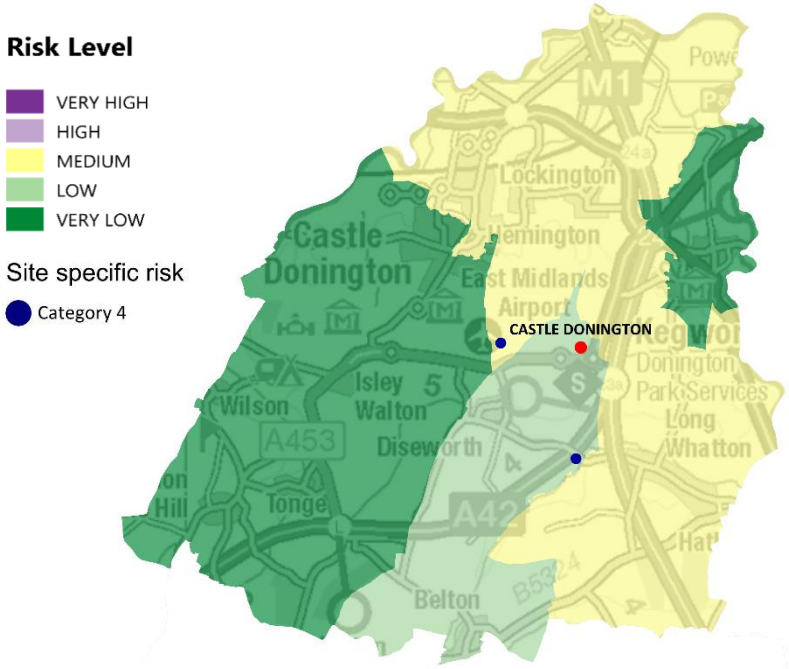
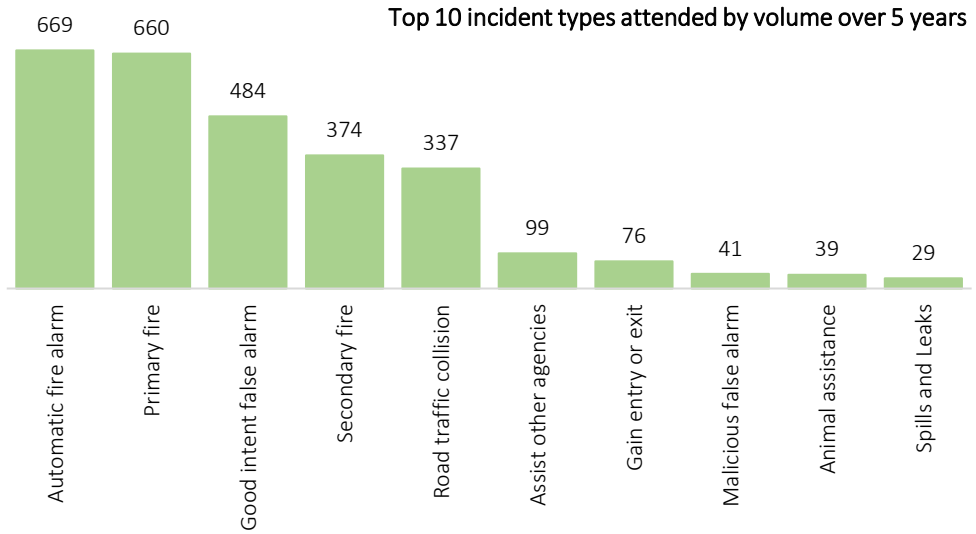


Birstall Fire Station
Birstall has one pumping appliance (pump) and an aerial ladder platform (ALP) crewed on a day crewing plus basis. The ALP and pump are switch crewed meaning that the same pool of Firefighters crew one or the other, this means that they are not available at the same time.

Incident Demand
Over 5 years, the station's pump has attended 3,006 incidents with an average of 601 per year or 50 per month. It has attended 1,194 (39.7%) false alarm incidents, 1,034 (34.3%) fire incidents and 778 (25.8%) special service incidents. The number of incidents attended has increased by 464 (121%), from 382 in 2014 to 846 in 2018.



Response Times
Over 5 years, 21 (3.8%) life risk incidents in Charnwood borough have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the Station's administrative area and how much of it can be covered in 10 minutes.

The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Birstall Fire Station
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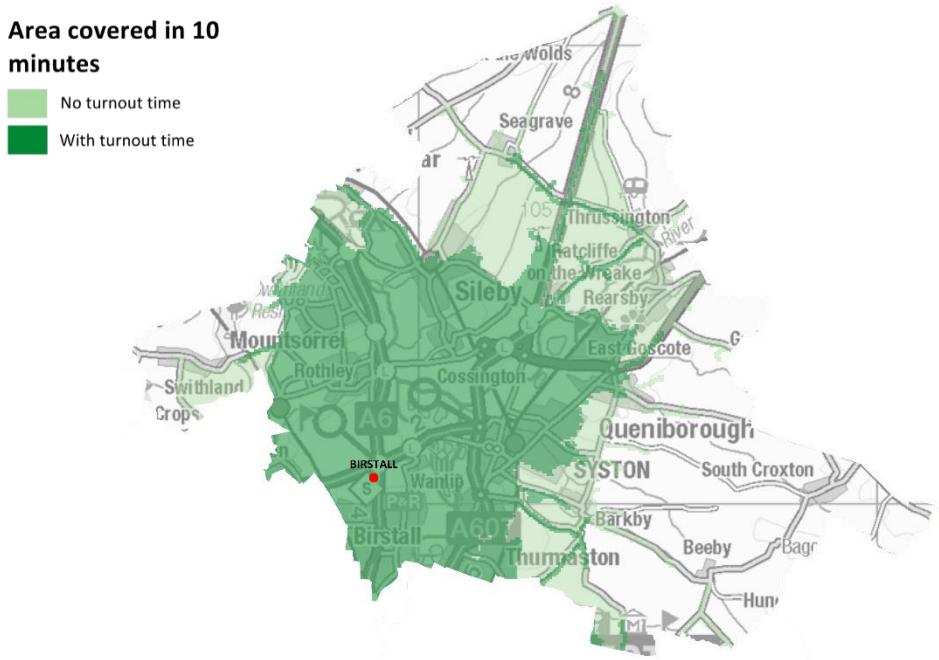
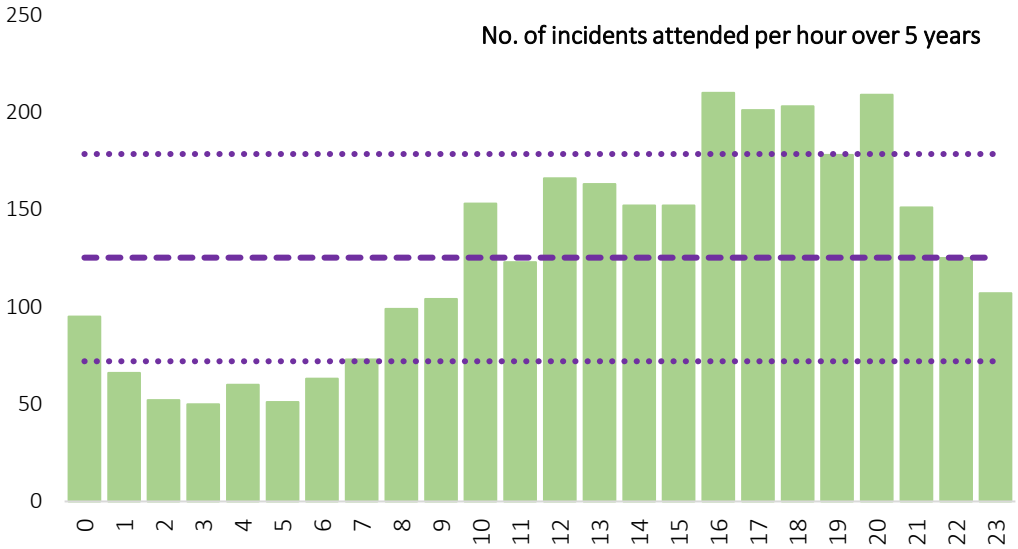


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 23:00-09:59, where they are below the station's average and most frequently attends incidents between 16:00-16:59, with incidents remaining higher than average until 20:59.



Availability
Over 3 years, there has been enough firefighters to crew the pump 99.8% of the time.

High Reach Appliance
Birstall's high reach appliance has made 101 attendances over 5 years across the Service's area. There have been 7 attendances into the Station's administrative area.

Education and Enforcement
Over 4 years, 1,694 households received a home fire safety check and another 235 were given fire safety advice on the doorstep.

Over 5 years, 134 fire safety audits have been carried out on commercial and public buildings resulting in 6 enforcement notices.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the station's administrative area. It also shows the locations of any Category 4 sites which carry significant risk of harm if an incident were to occur. In the Station's area there are no Category 4 sites.

Map 2. Community risk by small area and category 4 site specific risks
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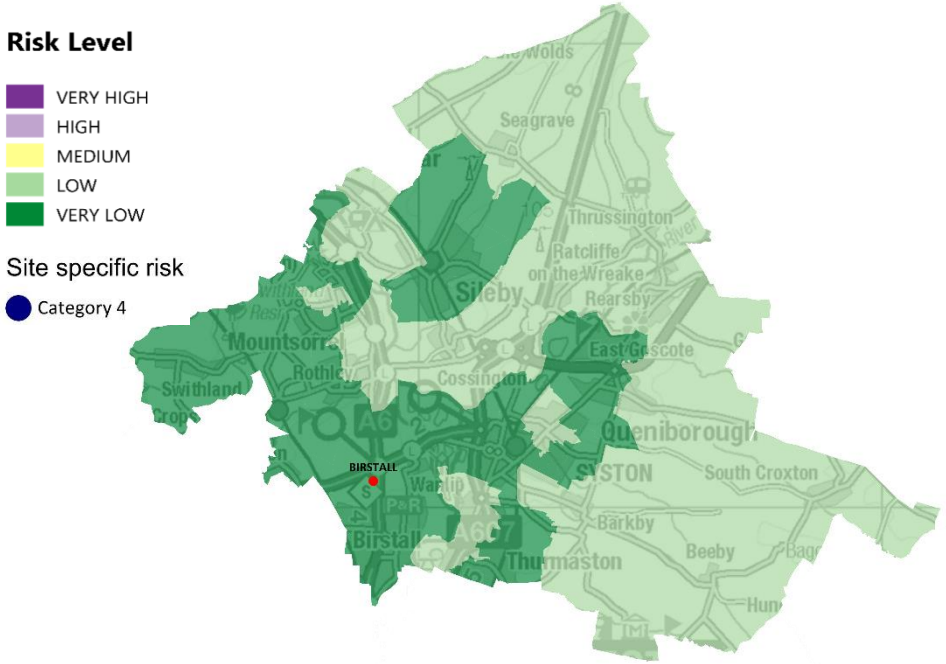
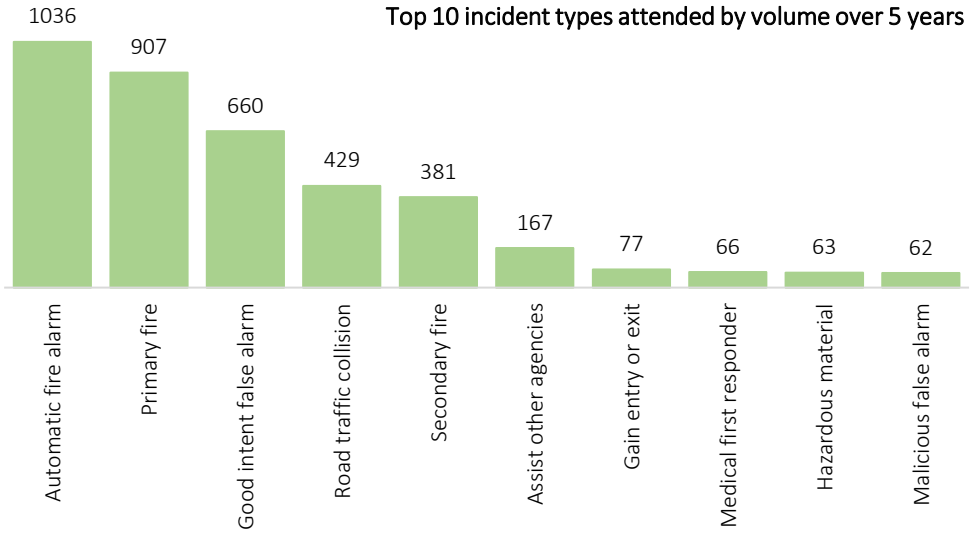


Loughborough Fire Station
Loughborough has a pumping appliance (pump) and a tactical response vehicle (TRV) crewed on a wholetime basis. Between July to August 2017, the second pump was phased out and replaced by a TRV. As such, its activity levels have been affected by this change.

Incident Demand
Over 5 years, the station has attended a total of 4,265 incidents that is an average of 853 incidents per year or 71 per month.

It has attended 1,758 (41.2%) false alarm incidents, 1,288 (28.6%) fire incidents and 1,219 (28.6%) special service incidents. The number of incidents attended has increased by 15% from 899 in 2014 to 1,037 in 2018.



Response Times
Over 5 years, 21 (3.8%) life risk incidents in Charnwood borough have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the Station's administrative area and how much of it can be covered in 10 minutes.

The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the Station.

Map 1. Area covered within 10 minutes of Loughborough Fire Station
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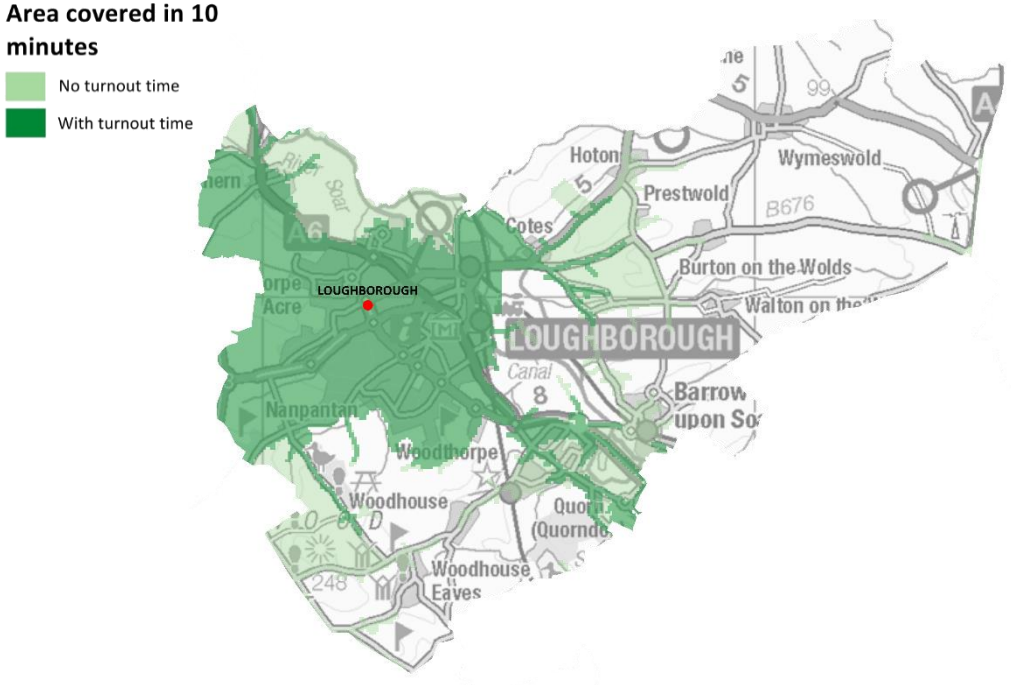
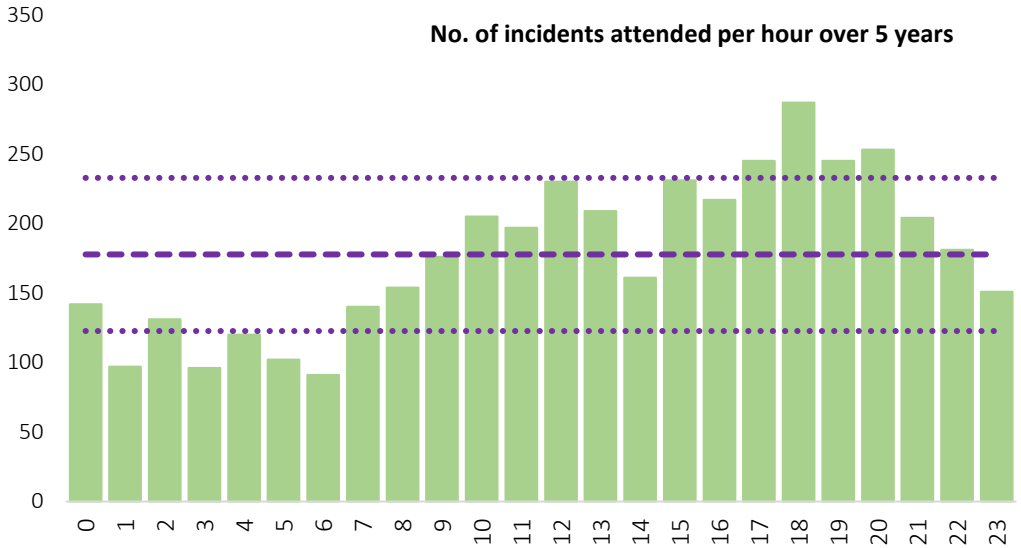


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 23:00-08:59, where they are below the station's average and most frequently attends incidents between 18:00-18:59, with incidents remaining higher than average until 20:59.



Availability
Over 3 years, there has been enough firefighters to crew the pump 99.3% of the time and the TRV, 94.2% of the time, over 2 years.

High Reach Appliance
Over 5 years, there have been 6 attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over the past 4 years, 2,672 households received a home fire safety check and another 599 were given fire safety advice on the doorstep.

Over the past 5 years, 191 fire safety audits have been carried out on commercial and public buildings resulting in 1 prohibition.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the station's area there are no Category 4 risk sites.

Map 2. Community risk by small area and category 4 site specific risks
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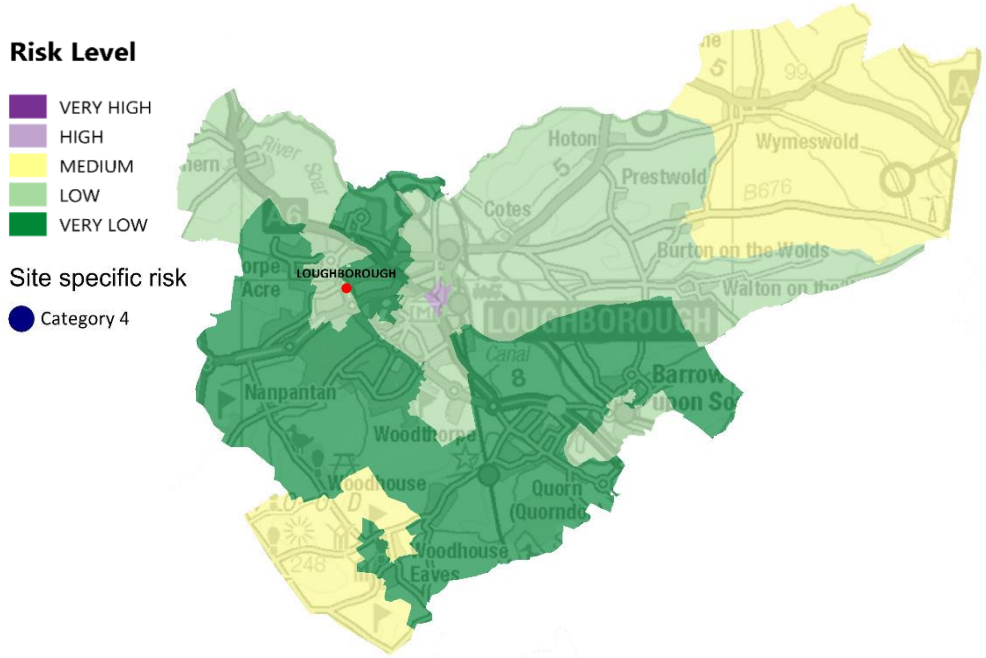
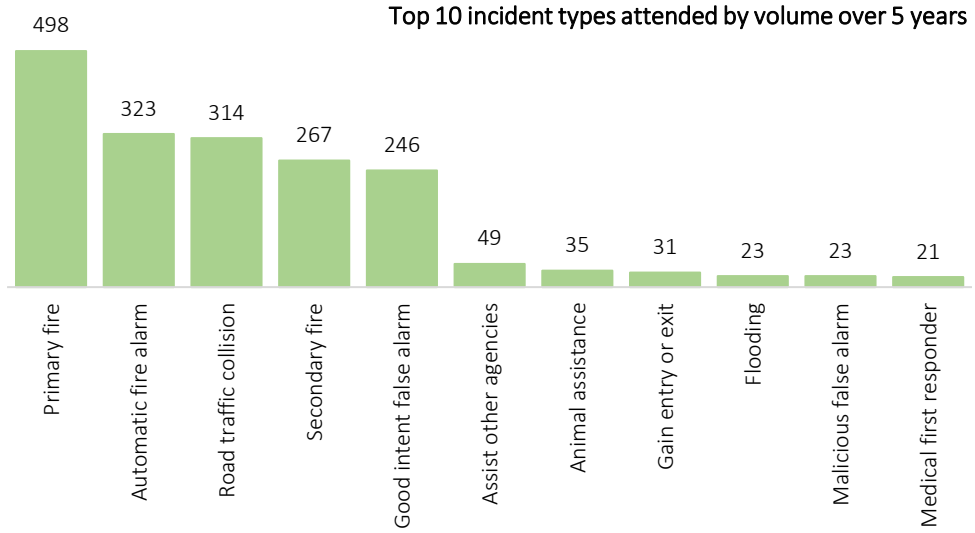


Melton Fire Station
Melton Fire Station has two pumping appliances (pumps) crewed on a day crewing and On-Call basis respectively.

Incident Demand
Over 5 years, the station has attended 1,937 incidents. That is an average of 387 per year or 32 per month.

It has attended, 592 (30.6%) false alarm incidents, 765 (39.5%) fire incidents and 580 (29.9%) special service incidents. The number of incidents has increased by 151 (42%) from 358 in 2014 to 509 in 2018.



Response Times
Over 5 years, 31 (14.8%) life risk incidents in Melton borough have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the Station's administrative area and how much of it can be covered in 10 minutes.

The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Melton Fire Station
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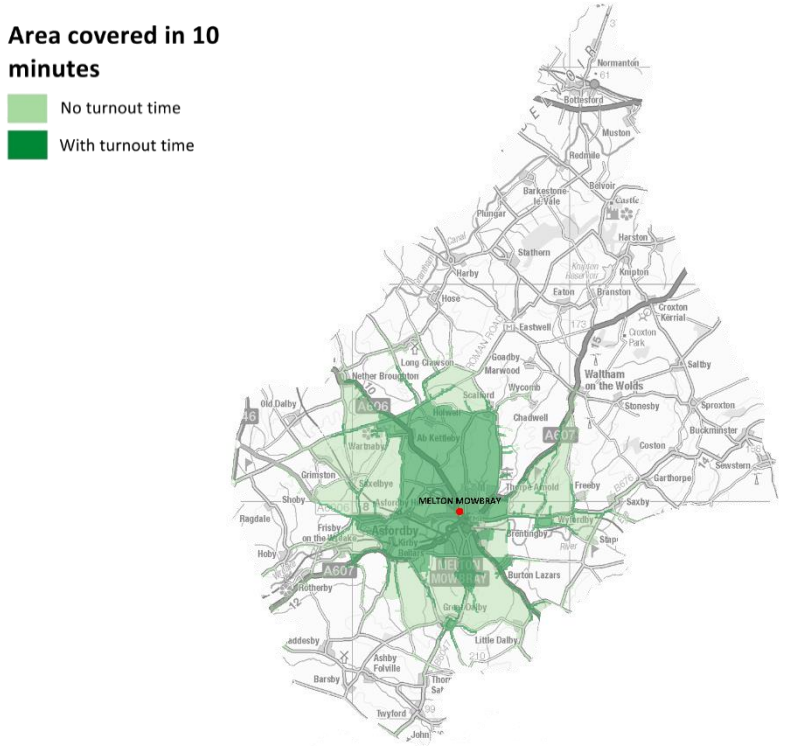
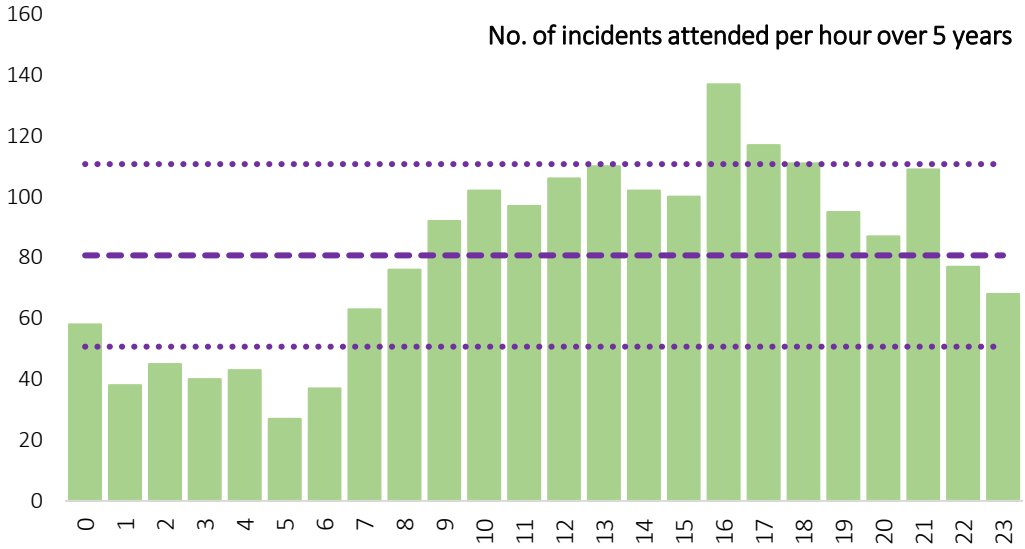


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 23:00-08:59, where they are below the station's average and most frequently attends incidents between 14:00-14:59, with incidents remaining higher than average until 17:59.



Availability
Over 3 years, there has been enough firefighters to crew the day-crewed pump 99.5% of the time and the On-Call pump 85.4% of the time.

High Reach Appliance
Over 5 years, there have been 10 attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over the past 4 years, 1,220 households received a home fire safety check and another 570 were given fire safety advice on the doorstep.

Over the past 5 years, 118 fire safety audits have been carried out on commercial and public buildings resulting in 2 enforcement notices.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the station's area these include Belvoir Castle, railways tunnels and oil pipelines.

Map 2. Community risk by small area and category 4 site specific risks
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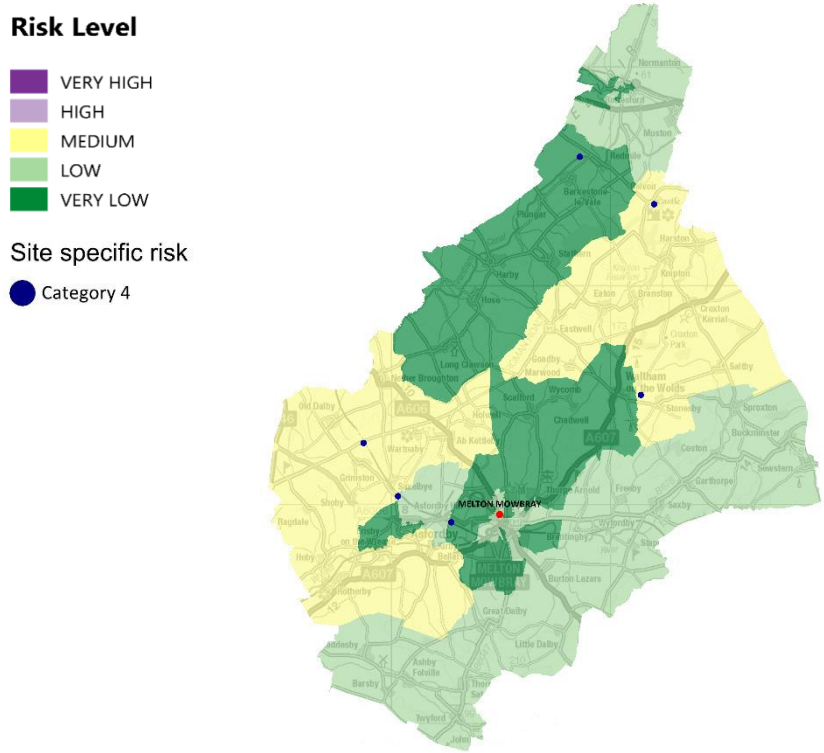
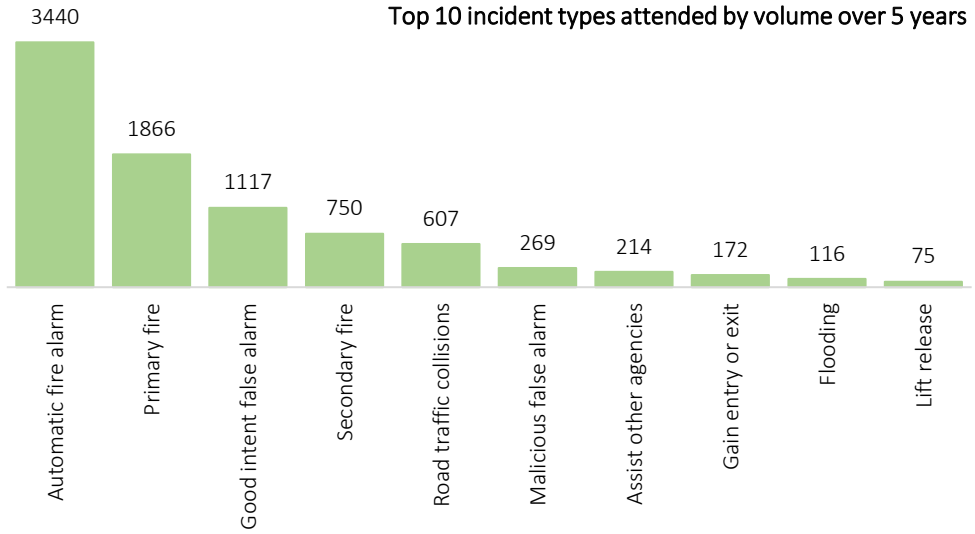


Eastern Fire Station
Eastern has two pumping appliances (pumps) both crewed on a wholetime basis.

Incident Demand
Over 5 years, the station has attended 9,123 incidents which is an average of 1,825 per year or 152 per month.

It has attended 4,826 (52.9%) false alarm incidents, 2,616 (28.7%) fire incidents and 1,681 (18.4%) special service incidents. The number of incidents has increased by 360 (23%) from 1,594 in 2015 to 1,954 in 2018.



Response Times
Over 5 years, 4 (0.7%) life risk incidents in Leicester Eastern district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the station's administrative area and how much of it can be covered in 10 minutes.

The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Eastern Fire Station

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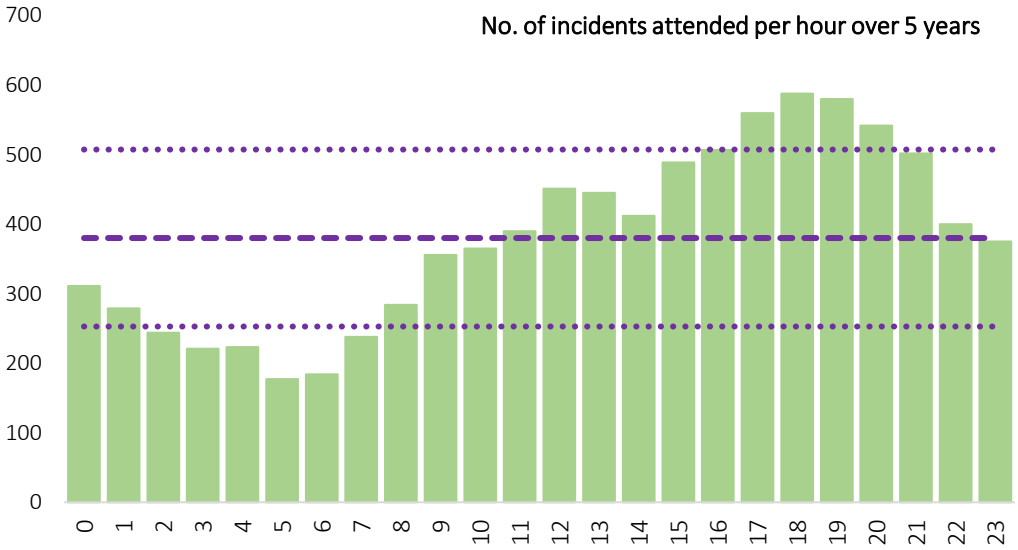
Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 00:00-10:59, where they are below the station's average and most frequently attends incidents between 18:00-18:59, with incidents remaining higher than average until 20:59.



Availability
Over 3 years, there has been enough firefighters to crew the wholetime pumps 99.5% and 97.2% respectively.

High Reach Appliance
Over 5 years, there have been 81 attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over the past 4 years, 2,997 households received a home fire safety check and another 231 were given fire safety advice on the doorstep.

Over the past 5 years, 426 fire safety audits have been carried out on commercial and public buildings resulting in 23 enforcement notices.

Community and Site Specific Risk

The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the Station's area these are no Category 4 site specific risks.

Map 2. Community risk by small area and category 4 site specific risks
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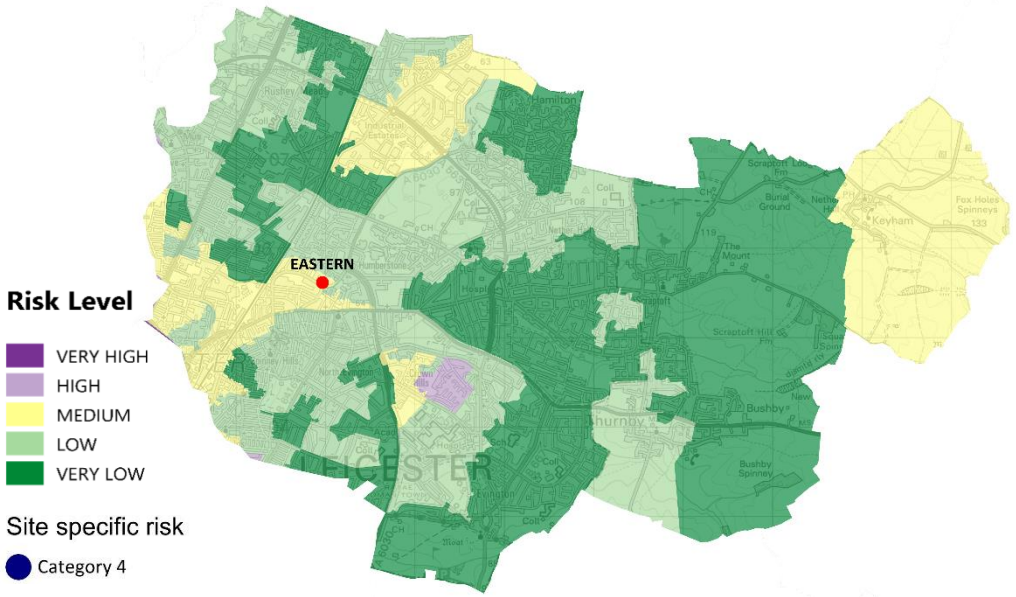
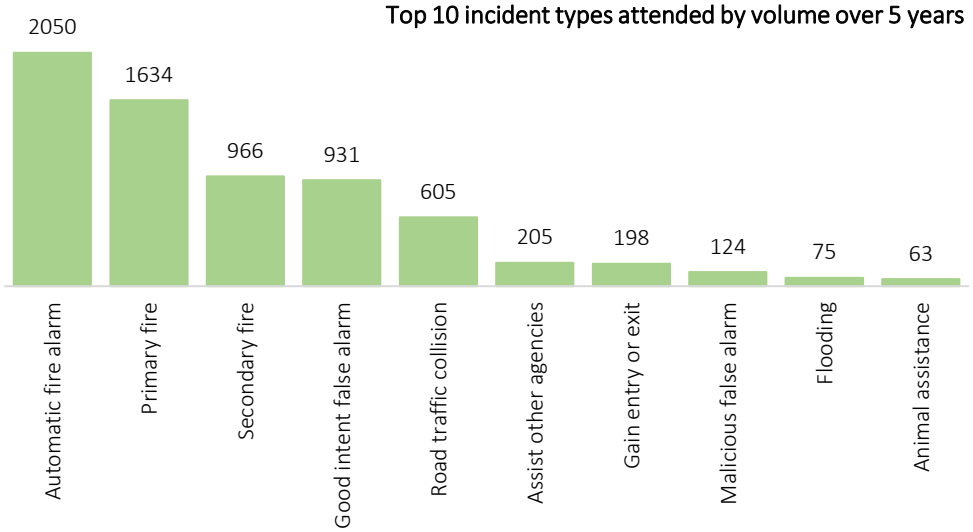


Western Fire Station
Western has one pumping appliance (pump) crewed on a wholetime basis. The second wholetime pumping appliance was phased out between Jan-Feb 2016. As such the volume of incidents attended by the Station has decreased correspondingly.

Incident Demand
Over 5 years, the station has attended 7,270 incidents with an average of 1,454 incidents per year or 121 per month.

It has attended, 3,105 (42.7%) false alarm incidents, 2,600 (35.8%) fire incidents and 1,565 (21.5%) special service incidents. The number of incidents has decreased by 232 (14%) from 1,668 in 2014 to 1,436 in 2018.



Response Times
Over 5 years, 5 (0.9%) life risk incidents in Leicester Western district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the Station's administrative area and how much of it can be covered in 10 minutes.

The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Western Fire Station
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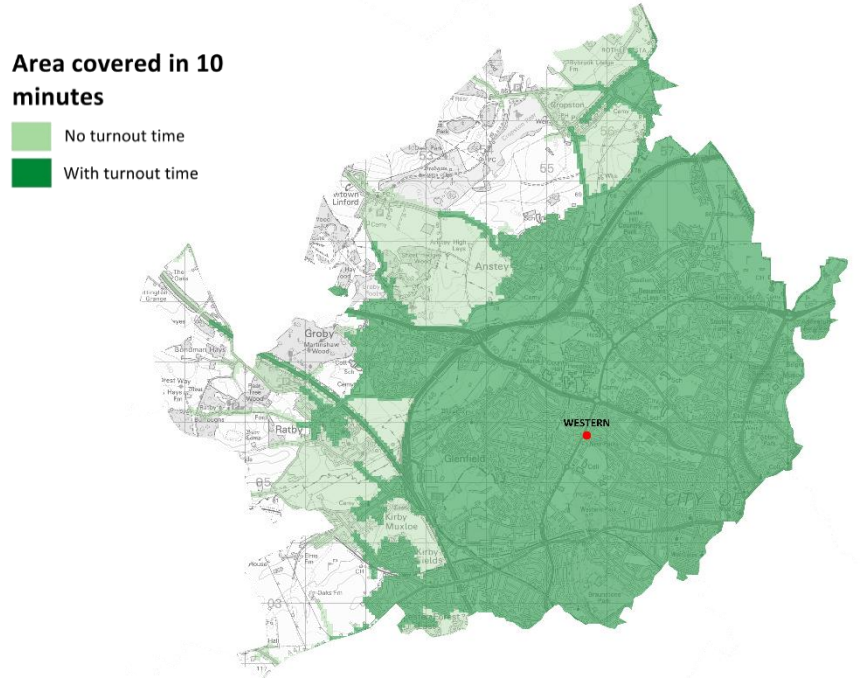
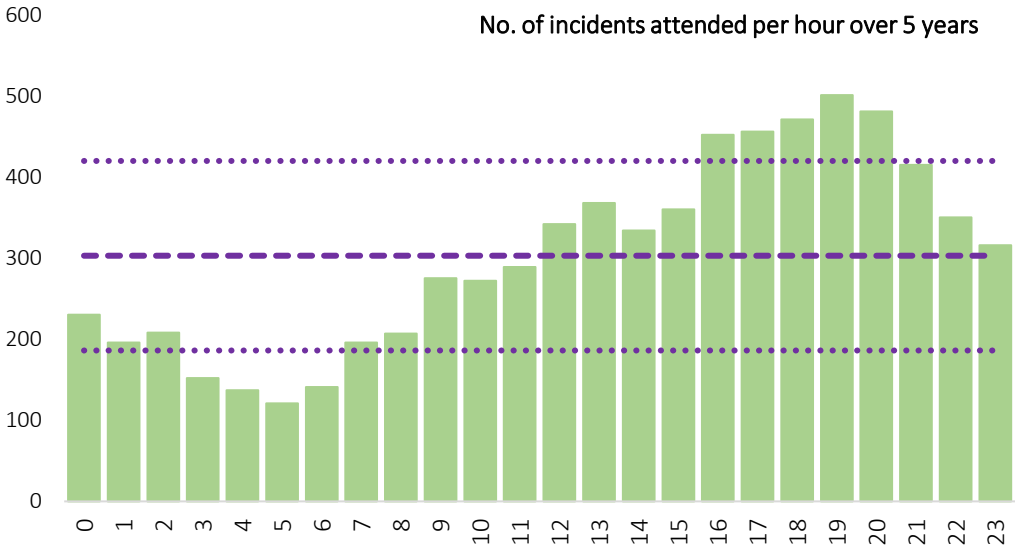


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 23:00-08:59, where they are below the station's average and most frequently attends incidents between 14:00-14:59, with incidents remaining higher than average until 17:59.



Availability
Over 3 years, there has been enough firefighters to crew the wholetime crewed pump 99.2% of the time.

High Reach Appliance
Over 5 years, there have been 84 attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over the past 4 years, 2,536 households received a home fire safety check and another 232 were given fire safety advice on the doorstep.

Over the past 5 years, 239 fire safety audits have been carried out on commercial and public buildings resulting in 3 prosecutions.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the Station's area this includes a manufacturing company.

Map 2. Community risk by small area and category 4 site specific risks
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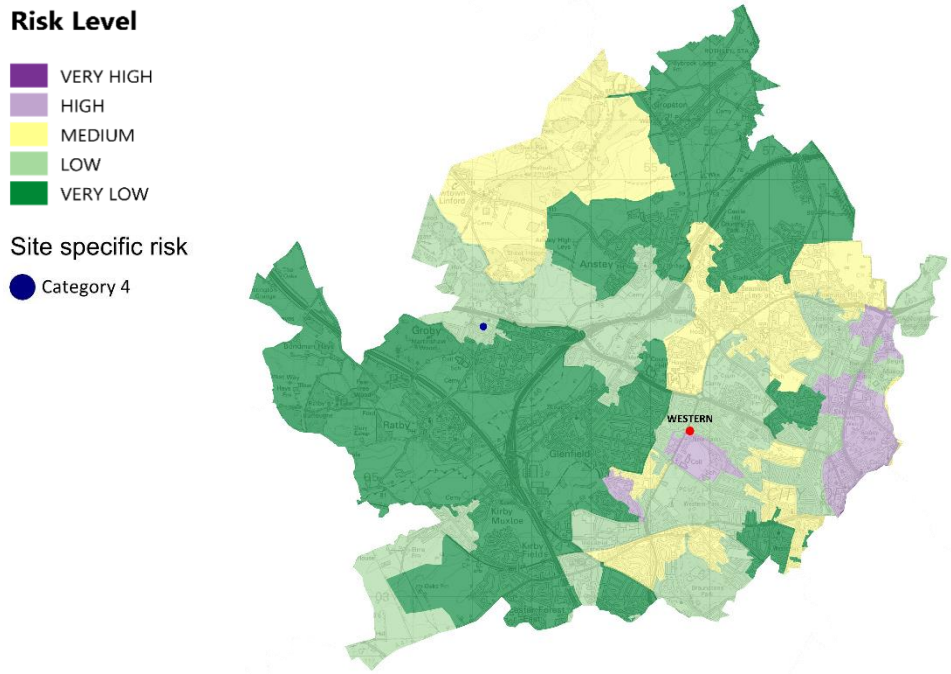
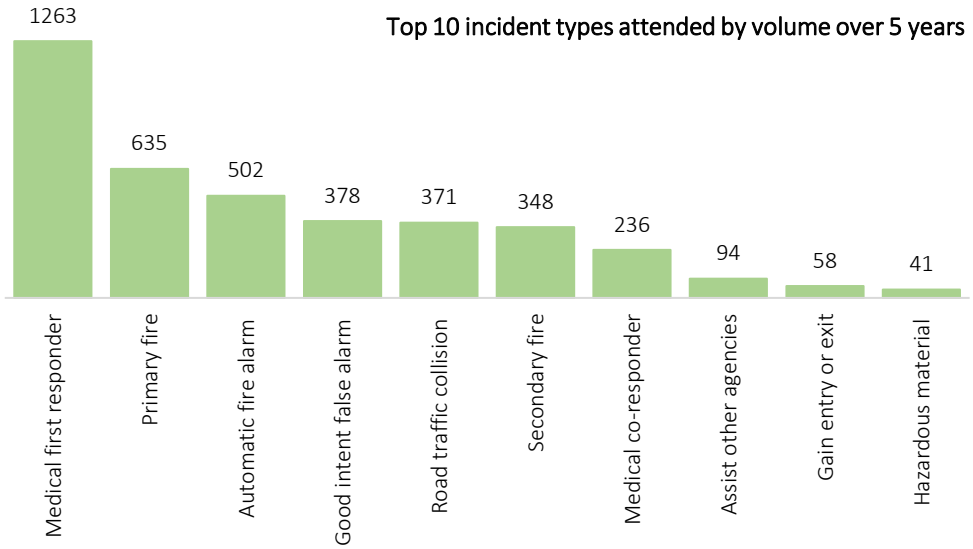


Coalville Fire Station
Coalville has one pumping appliance (pump) and a tactical response vehicle (TRV), crewed on a day crewing plus and On-Call basis respectively. The second pump was phased out in January 2018 and replaced with a TRV. In October 2015, the On-Call also took on extra activity by responding to medical incidents and this will be reflected in activity levels.

Incident Demand
Over 5 years, the pumps, TRV and vehicles used for medical incidents have attended 4,150 incidents, that is an average of 830 per year or 69 per month.

The Station has attended 902 (21.7%), false alarm incidents, 983 (23.7%) fire incidents or 2,265 (54.5%) special service incidents. The number of incidents has increased by 400 (73%) from 551 in 2014 to 951 in 2018.



Response Times
Over 5 years, 20 (6.6%) life risk incidents in North West Leicestershire district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the Station's administrative area and how much of it can be covered in 10 minutes.

The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Coalville Fire Station
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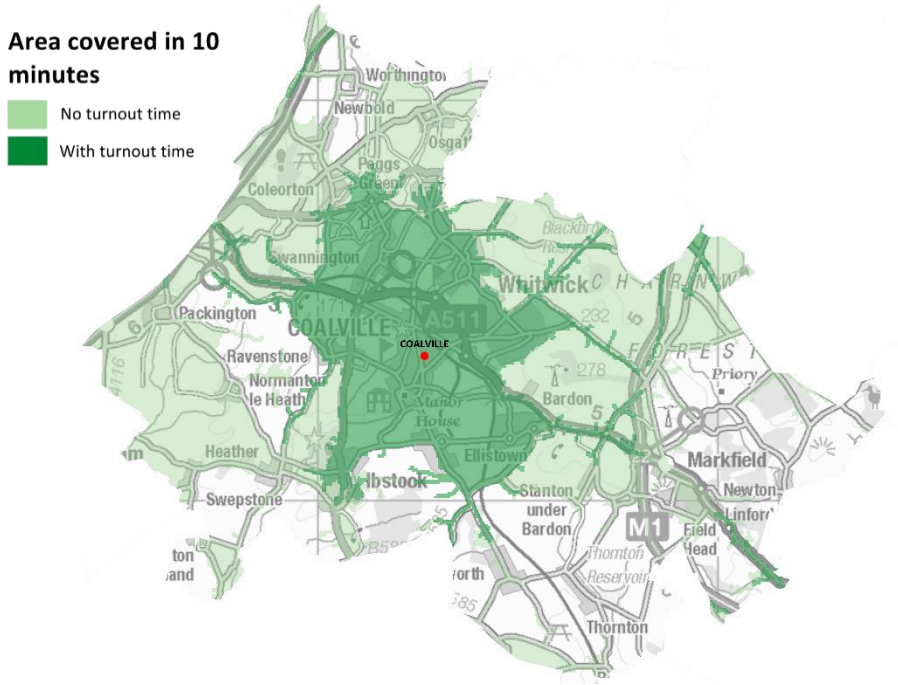
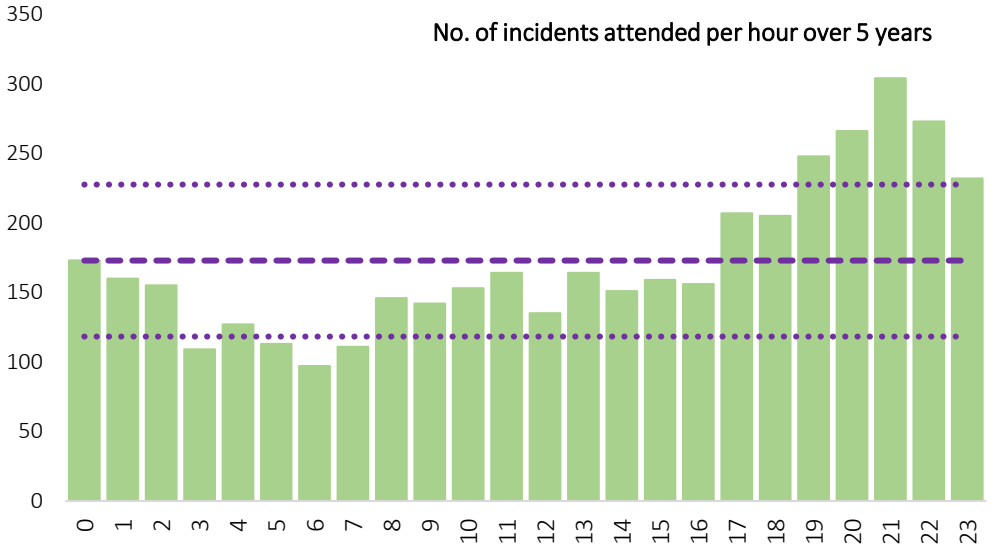


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 01:00-16:59, where they are below the station's average and most frequently attends incidents between 21:00-21:59, with incidents remaining higher than average until 23:59.



Availability
Over 3 years, there has been enough firefighters to crew the day crewing plus pump 99.3% of the time and the On-Call TRV 55% of the time.

High Reach Appliance
Over 5 years, there have been 8 attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over the past 4 years, 1,568 households received a home fire safety check and another 587 were given fire safety advice on the doorstep.

Over the past 5 years, 95 fire safety audits have been carried out on commercial and public buildings resulting in 5 enforcement notices.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the station's area these include oil pipelines.

Map 2. Community risk by small area and category 4 site specific risks
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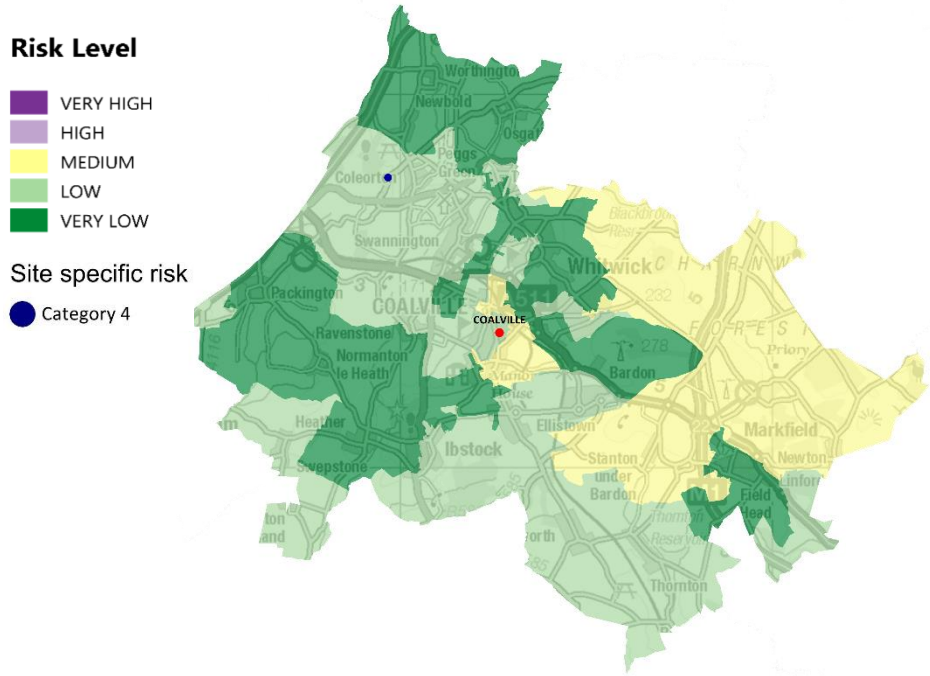
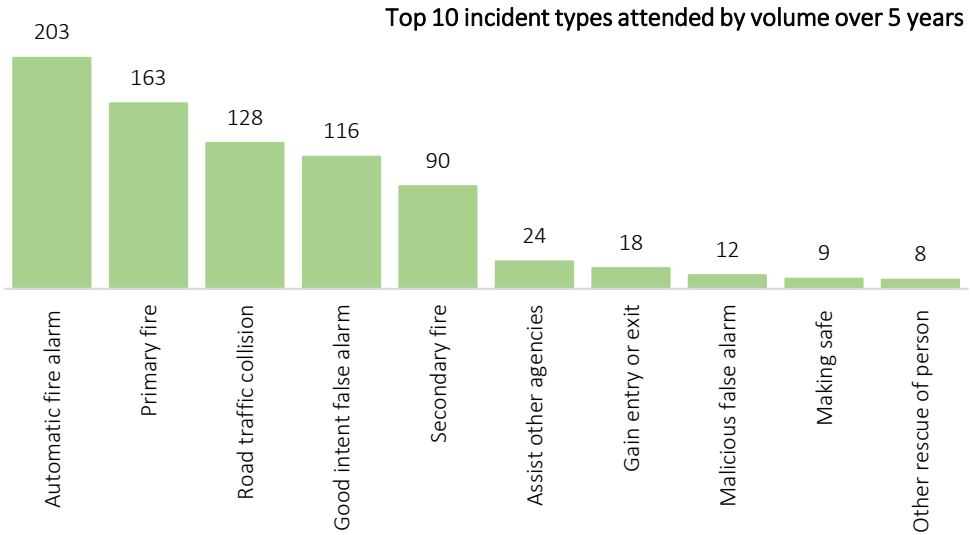


Ashby Fire Station
Ashby has one pumping appliance (pump) crewed on an On-Call basis.

Incident Demand
Over 5 years, the station has attended 818 incidents with an average of 164 incidents per year or 14 per month.

It has attended, 331 (40.5%) false alarm incidents, 253 (30.9%) fire incidents and 234 (28.6%) special service incidents. The number of incidents has decreased by 23 (13%) from 178 in 2014 to 155 in 2018.



Response Times
Over 5 years, 20 (6.6%) life risk incidents in North West Leicestershire district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the station's administrative area and how much of it can be covered in 10 minutes.

The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Ashby Fire Station
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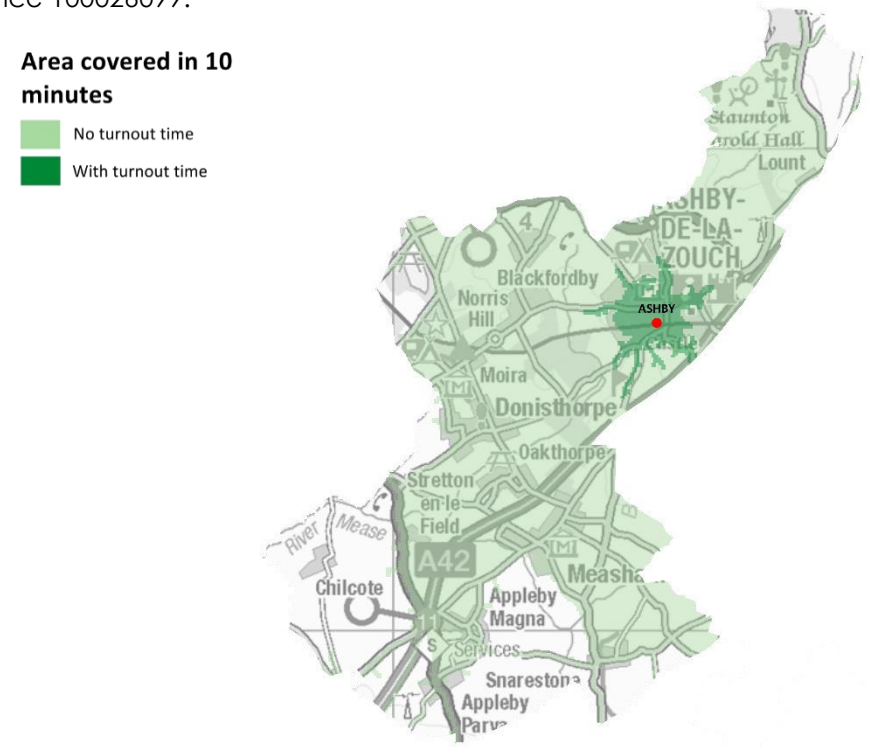
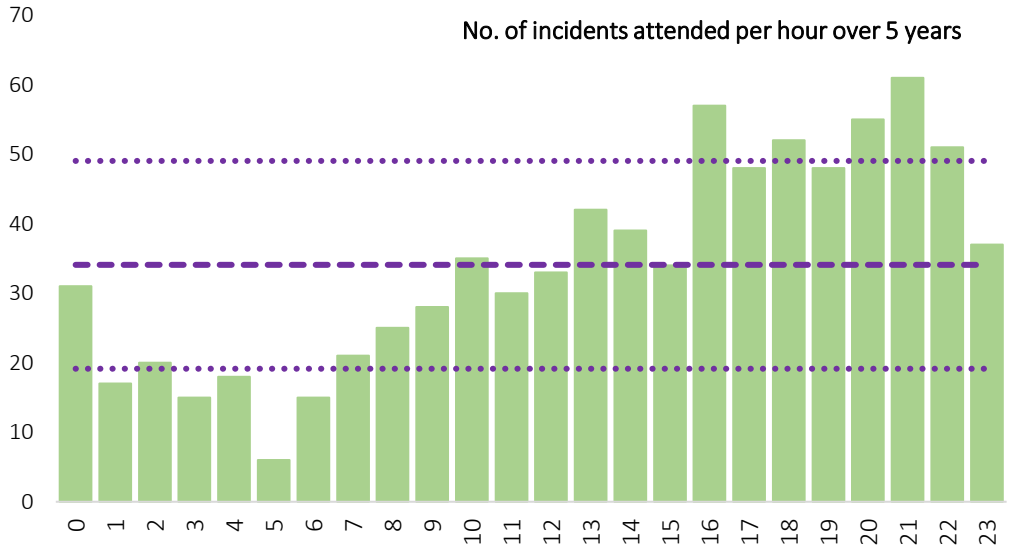


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 00:00-12:59, where they are below the station's average and most frequently attends incidents between 21:00-21:59, with incidents remaining higher than average until 22:59.



Availability
Over 3 years, there has been enough firefighters to crew the the On-Call pump 77.2% of the time.

High Reach Appliance
Over 5 years, there have been 8 attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over the past 4 years, 653 households received a home fire safety check and another 3 were given fire safety advice on the doorstep.

Over the past 5 years, 65 fire safety audits have been carried out on commercial and public buildings resulting in 4 enforcement notices.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the Station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the Station's area this is an oil pipeline.

Map 2. Community risk by small area and category 4 site specific risks
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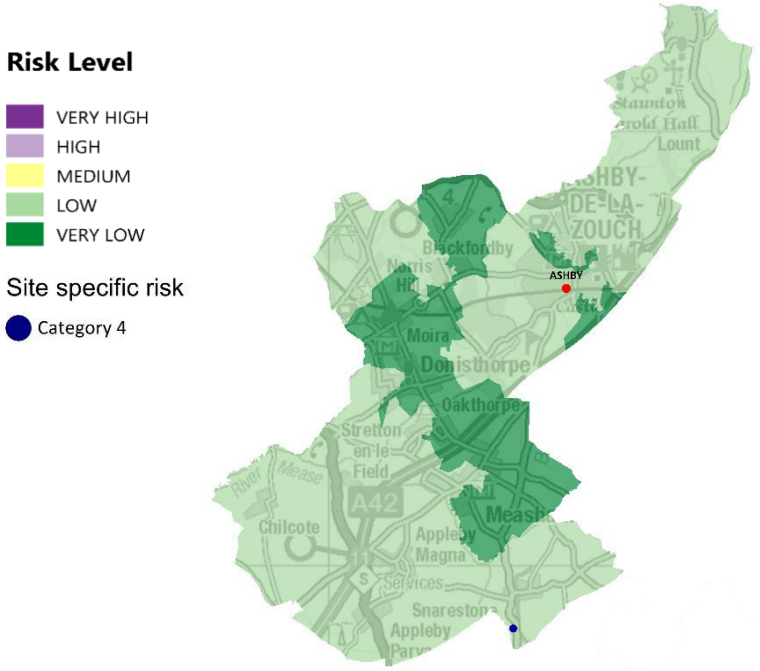
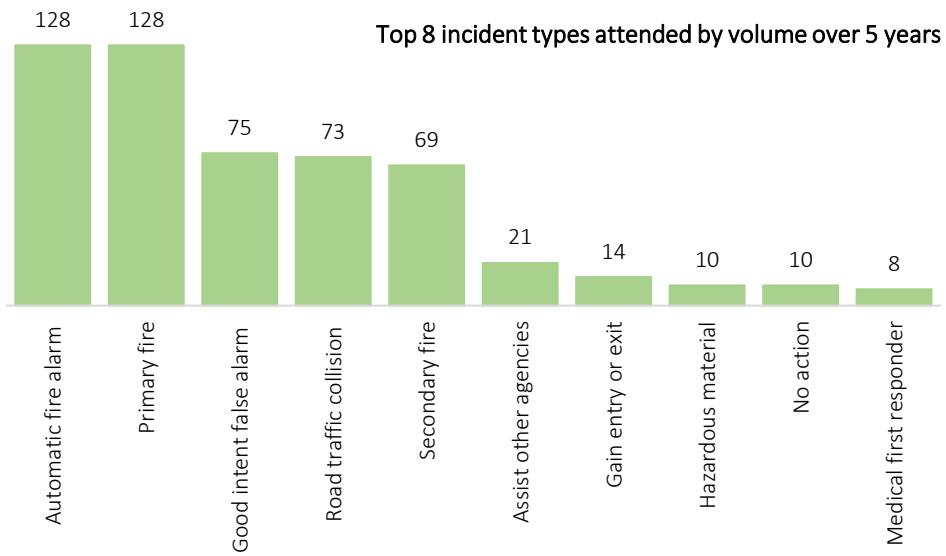


Shepshed Fire Station
Shepshed has one pumping appliance (pump) crewed on an On-Call basis.

Incident Demand
Over 5 years, the station's pump has attended 589 incidents with an average of 118 incidents per year or 10 per month.

It has attended, 208 (35.3%) false alarm incidents, 197 (33.4%) fire incidents and 184 (31.2%) special service incidents. The number of incidents has increased by 33 (31%) from 108 in 2014 to 141 in 2018.



Response Times
Over 5 years, 21 (3.8%) life risk incidents in Charnwood borough have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the station's administrative area and how much of it can be covered in 10 minutes.

The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Shepshed Fire Station
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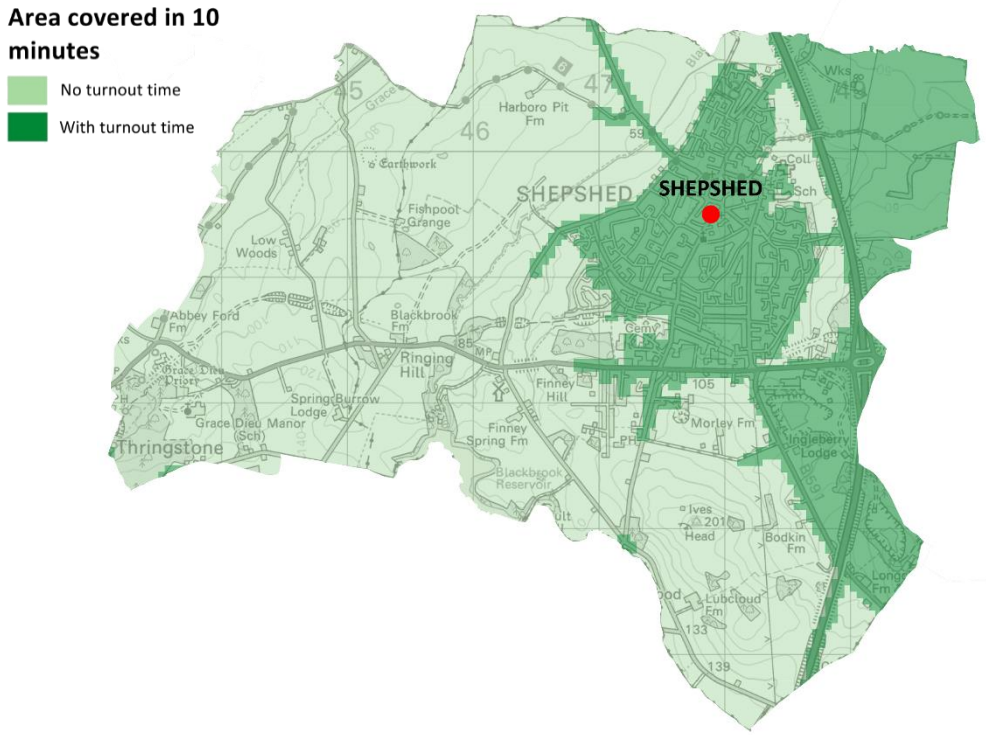
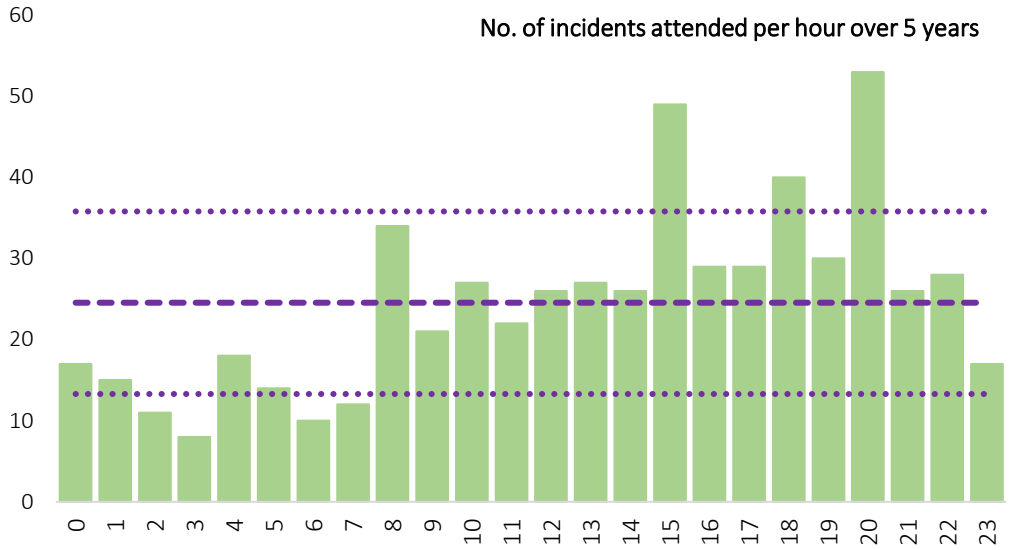


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 23:00-07:59, where they are below the station's average and most frequently attends incidents between 20:00-20:59, with incidents remaining higher than average until 20:59.



Availability
Over 3 years, there has been enough firefighters to crew the On-Call pump 95.1% of the time.

High Reach Appliance
Over 5 years, there have been 2 attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over the past 4 years, 474 households received a home fire safety check and another 7 were given fire safety advice on the doorstep.

Over the past 5 years, 46 fire safety audits have been carried out on commercial and public buildings resulting in 1 enforcement notice.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the Station's administrative area. It also shows the location of Category 4 sites which carry significant risk if an incident were to occur. In the Station's area these are East Midlands Airport and an oil pipeline.

Map 2. Community risk by small area and category 4 site specific risks
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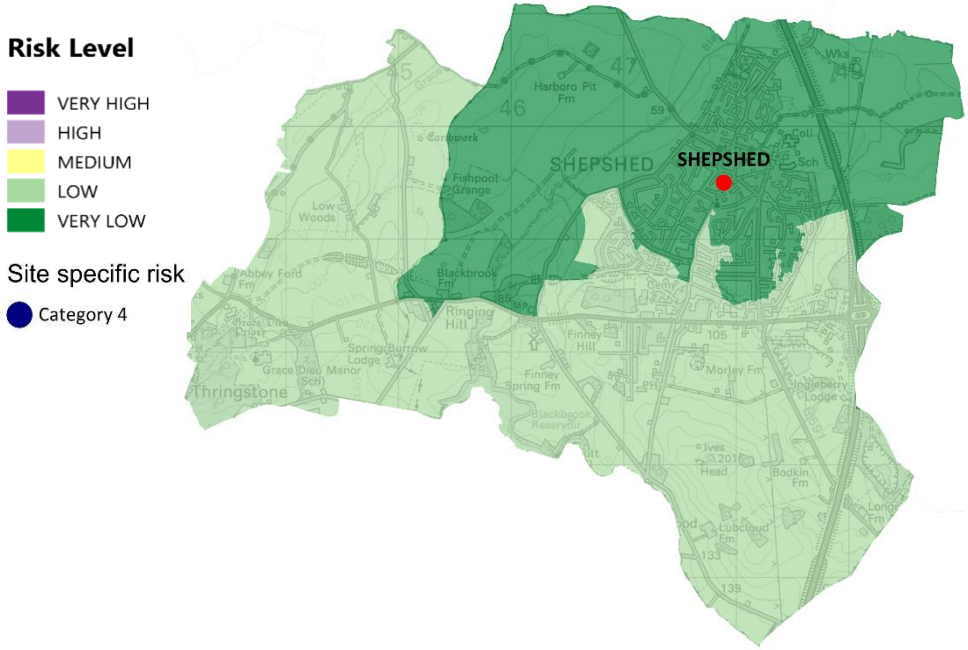
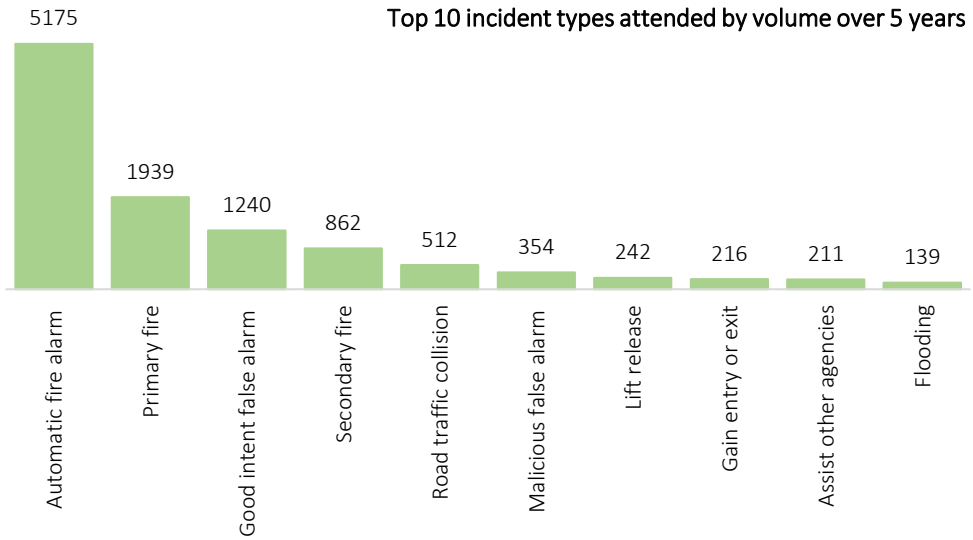


Central Fire Station
Central has two pumping appliances (pump) and an aerial ladder platform (ALP) crewed on a wholetime basis. The ALP and pumps are switch crewed meaning that the same pool of Firefighters crew one or the other, this means that both pumps and the ALP are not all available at the same time.

Incident Demand
Over 5 years, the Station's pumps have attended 11,499 incidents with an average of 2,300 incidents per year or 192 per month.

It has attended, 6,768 (58.9%) false alarm incidents, 2,801 (24.4%) fire incidents and 1,930 (16.8%) special service incidents. The number of incidents has increased by 185 (9%) from 2,107 in 2014 to 2,292 in 2018.



Response Times
Over 5 years, 4 (0.8%) life risk incidents in Leicester Central district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the station's administrative area and how much of it can be covered in 10 minutes.

The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Central Fire Station
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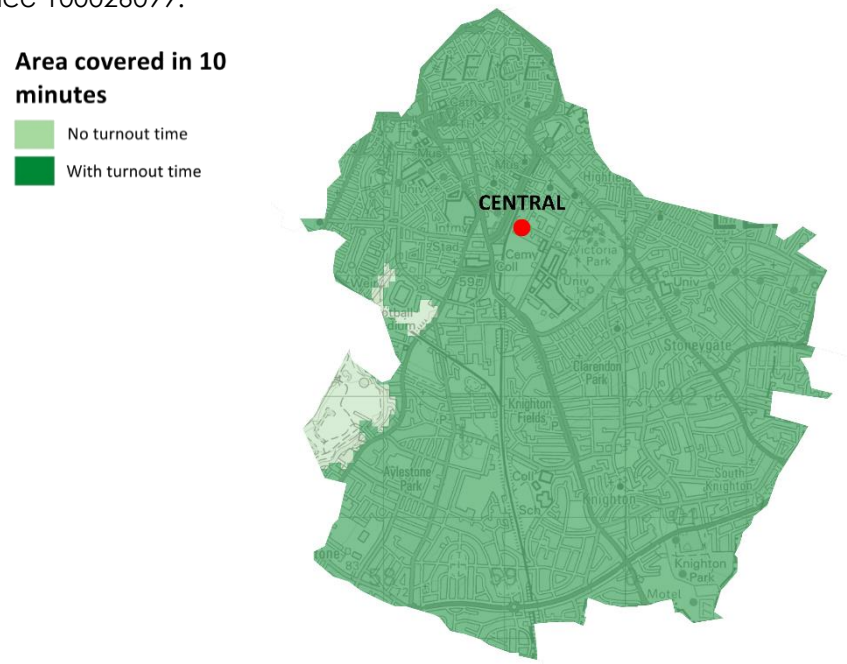
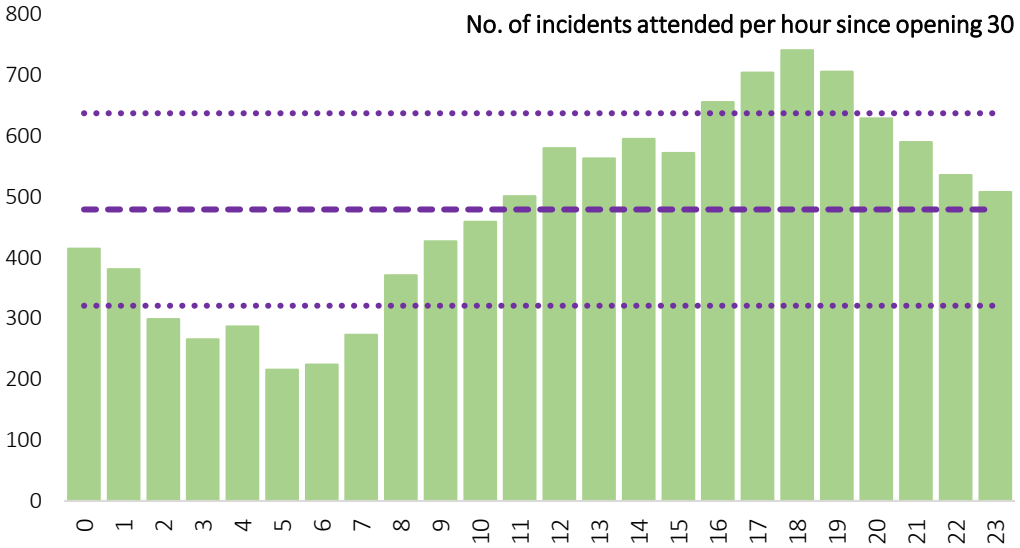


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 00:00-10:59, where they are below the station's average and most frequently attends incidents between 18:00-18:59, with incidents remaining higher than average until 20:59.



Availability
Over 3 years, there has been enough firefighters to crew the 2 wholetime pumps 99.8% and 97.7% of the time respectively.

High Reach Appliance
Central's high reach appliance has made 370 attendances over 5 years across the Service's area. There have been 225 attendances into the Station's administrative area.

Education and Enforcement
Over the past 4 years, 1,269 households received a home fire safety check and another 270 were given fire safety advice on the doorstep.

Over the past 5 years, 474 fire safety audits have been carried out on commercial and public buildings resulting in 4 prohibition notices.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the Station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the Station's area these include sports stadiums, shopping centres, prison, high rise building and a railway Station.

Map 2. Community risk by small area and category 4 site specific risks
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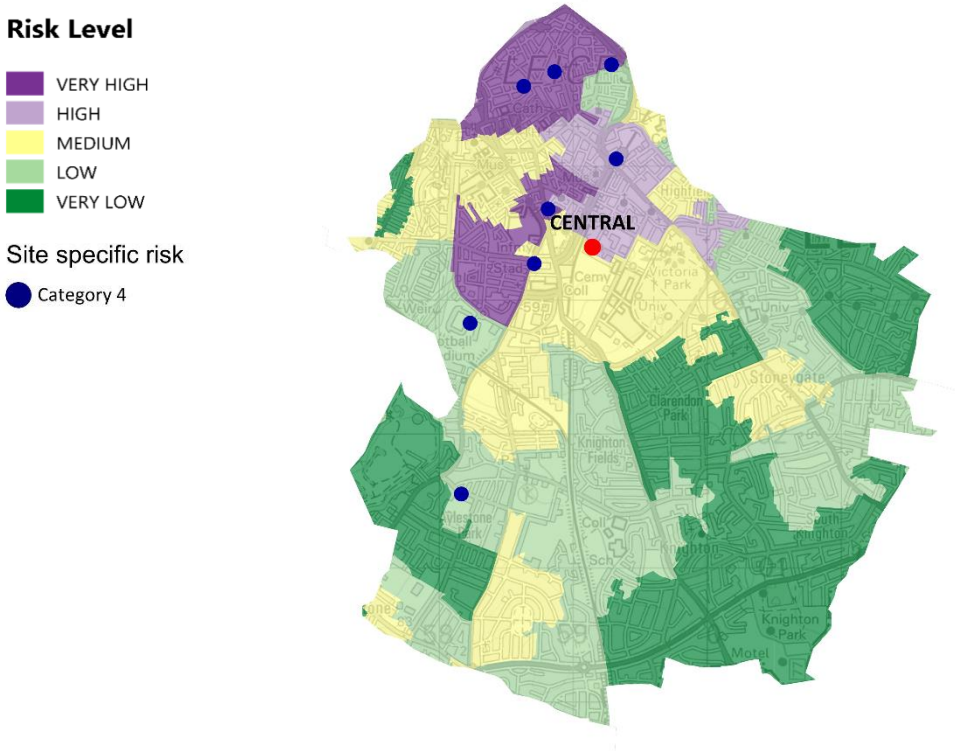
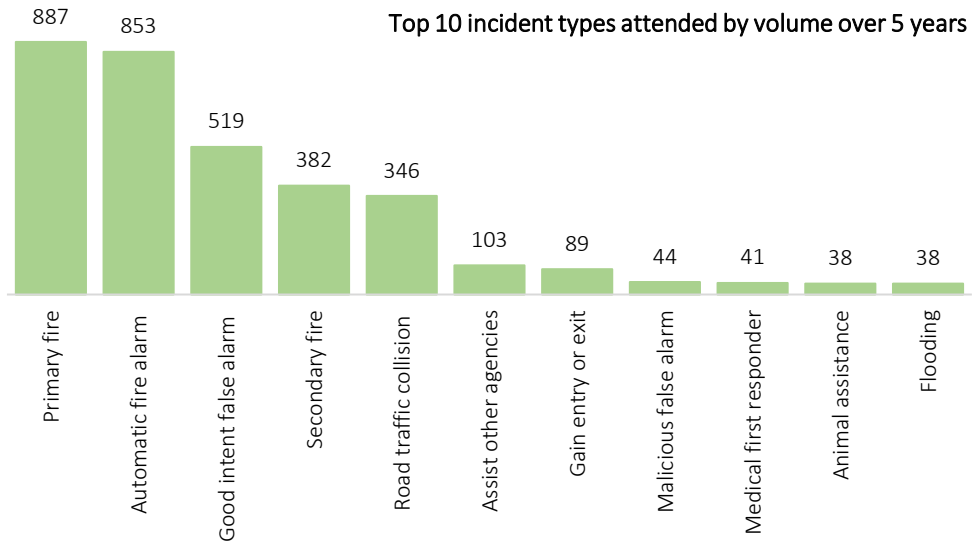


Wigston Fire Station
Wigston has two pumping appliances (pumps) crewed on a day crewing plus and On-Call basis respectively.

Incident Demand
Over 5 years, the pumps attended 3,554 incidents, which is an average of 711 per year or 59 per month. They attended 1,416 (39.8%), false alarm incidents, 1,269 (35.7%) fire incidents or 869 (24.5%) special service incidents. The number of incidents attended has increased by 78 (12%) from 631 in 2014 to 709 in 2018.



Response Times
Over 5 years, there were no life risk incidents in Oadby and Wigston district that were not attended within the 10 minute target time.

Fire Cover
Map 1 shows the administrative area for the station. The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station.

The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for Firefighters to leave the Station.

Map 1. Area covered within 10 minutes of Wigston Fire Station
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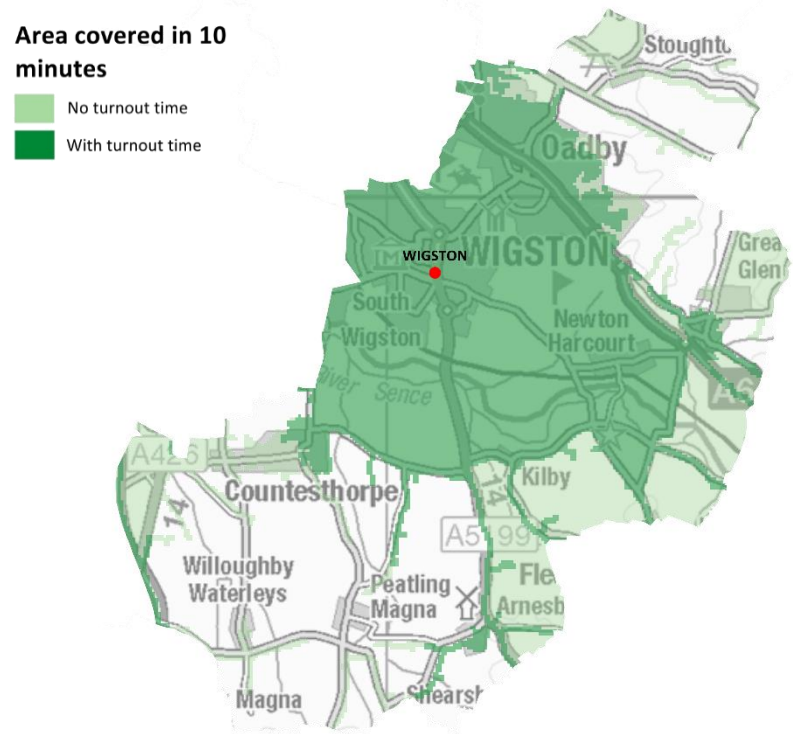
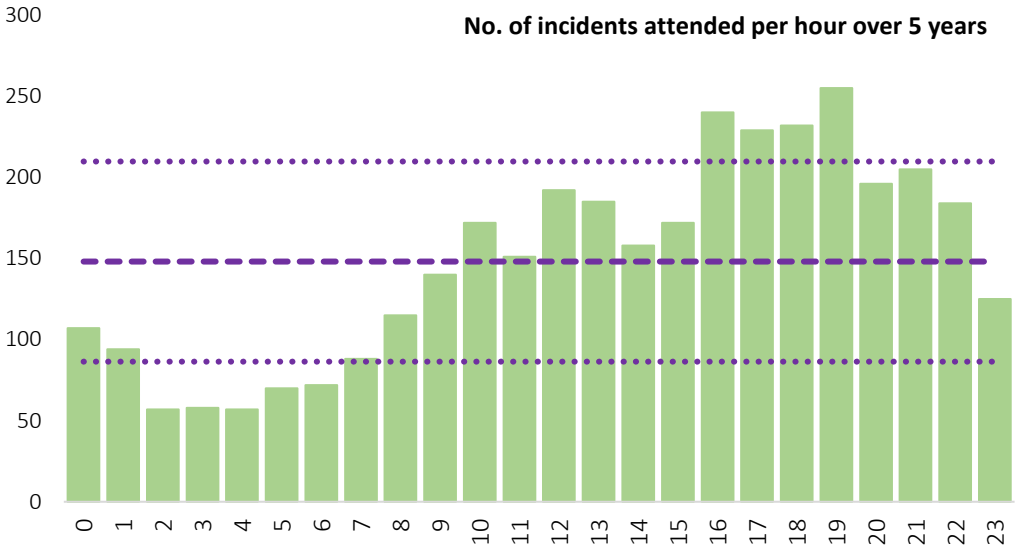


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 23:00-09:59, where they are below the station's average and most frequently attends incidents between 19:00-19:59, with incidents remaining higher than average until 19:59.



Availability
Over 3 years, there has been enough firefighters to crew the day crewing plus fire engine 99.6% of the time and the On-Call fire engine 46.4%.

High Reach Appliance
Over 5 years, there have been 9 attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over 4 years, 1,593 households received a home fire safety check and another 249 were given fire safety advice on the doorstep.

Over 5 years, 80 fire safety audits have been carried out on commercial and public buildings resulting in 3 enforcement notices.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the Station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the Station's area this includes a racecourse.

Map 2. Community risk by small area and category 4 site specific risks
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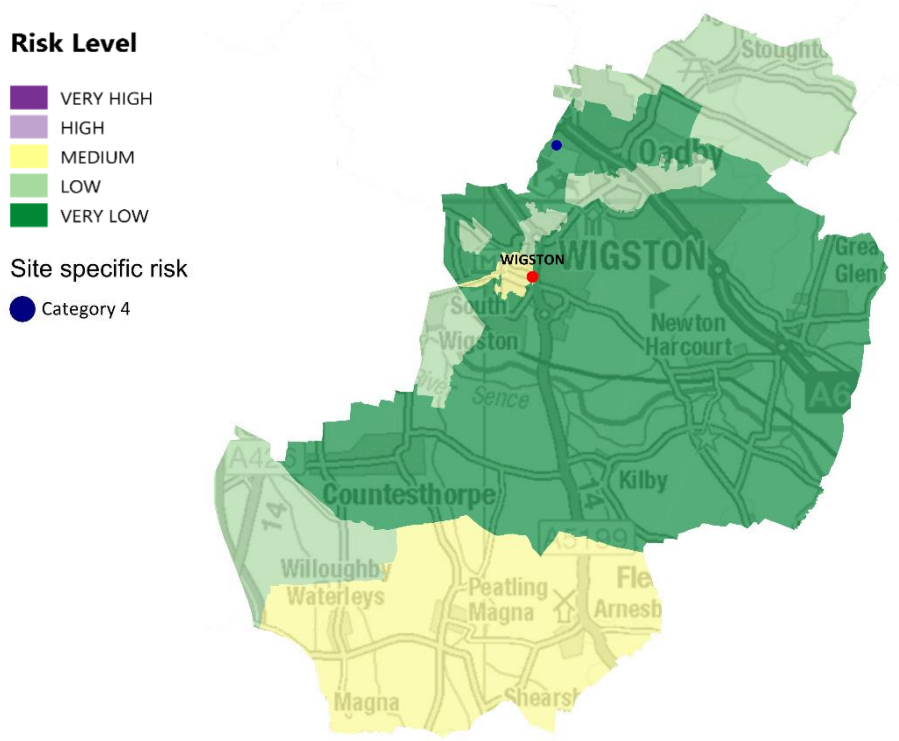
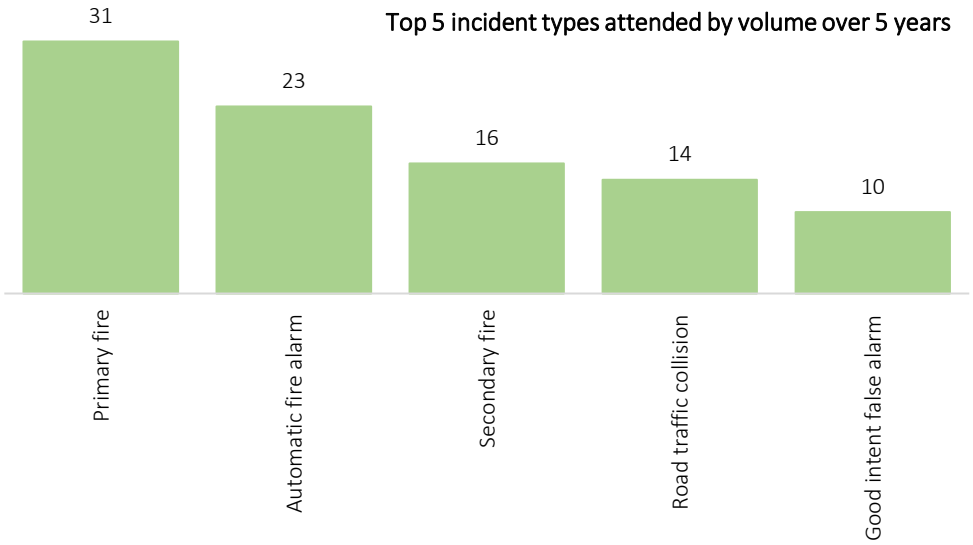


Billesdon Fire Station
Billesdon has one pumping appliance crewed on an On-Call basis. The Station also took part in a short trial to respond to medical incidents.

Incident Demand
Over 5 years, the station's pump attended 109 incidents with an average of 22 incidents per year or 2 per month.

It attended, 33 (30.3%) false alarm incidents, 47 (43.1%) fire incidents and 29 (26.6%) special service incidents. The number of incidents attended has decreased by 8 (25%) from 32 in 2014 to 24 in 2018.



Response Times
Over 5 years, 34 (9.6%) life risk incidents in Harborough district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the administrative area for the station. The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Billesdon Fire Station
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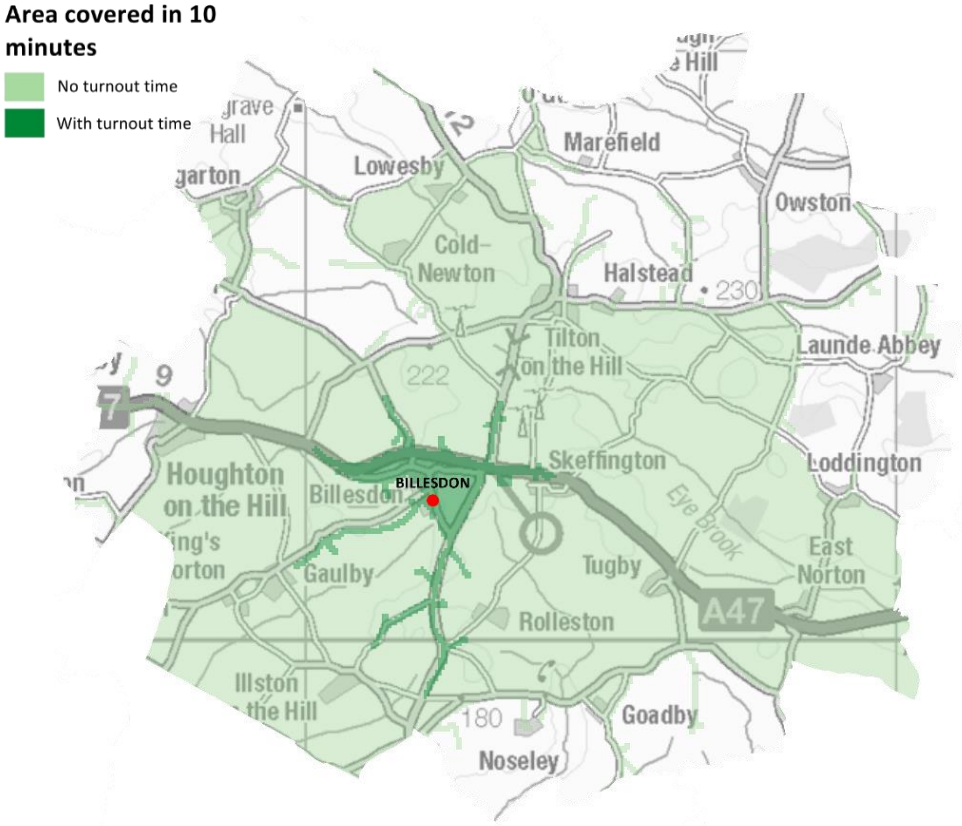
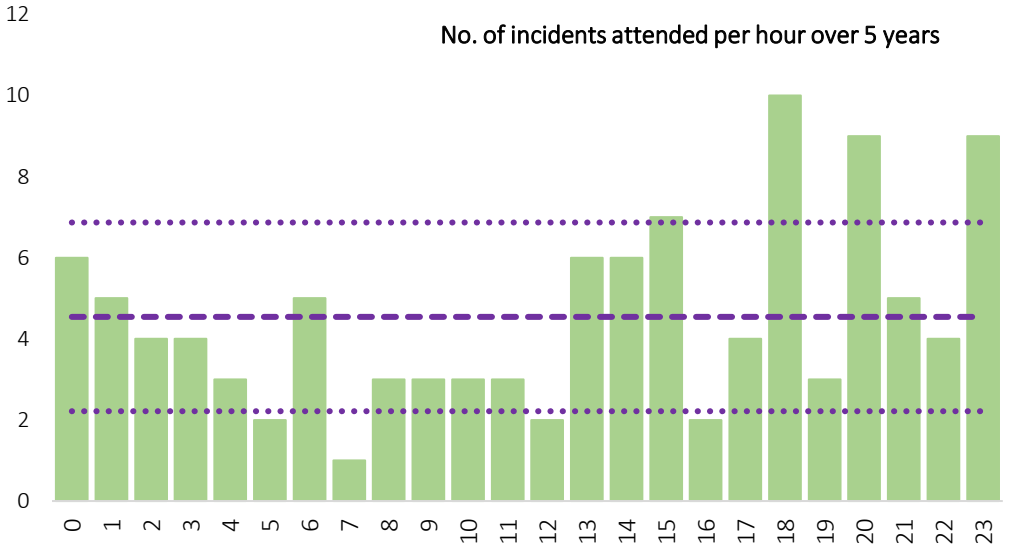


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.
The station attends fewer incidents between 02:00-12:59, where they are below the station's average and most frequently attends incidents between 18:00-18:59, with incidents remaining higher than average until 20:59.



Availability
Over 3 years, there has been enough firefighters to crew the fire engine 34.3% of the time.

High Reach Appliance
Over 5 years, there have been no attendances by high reach appliances into the station's administrative area.

Education and Enforcement
Over 4 years, 84 households received a home fire safety check and another 3 were given fire safety advice on the doorstep.

Over 5 years, 9 fire safety audits have been carried out on commercial and public buildings, these did not result in any enforcement.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the station's area there are no such sites.

Map 2. Community risk by small area and category 4 site specific risks
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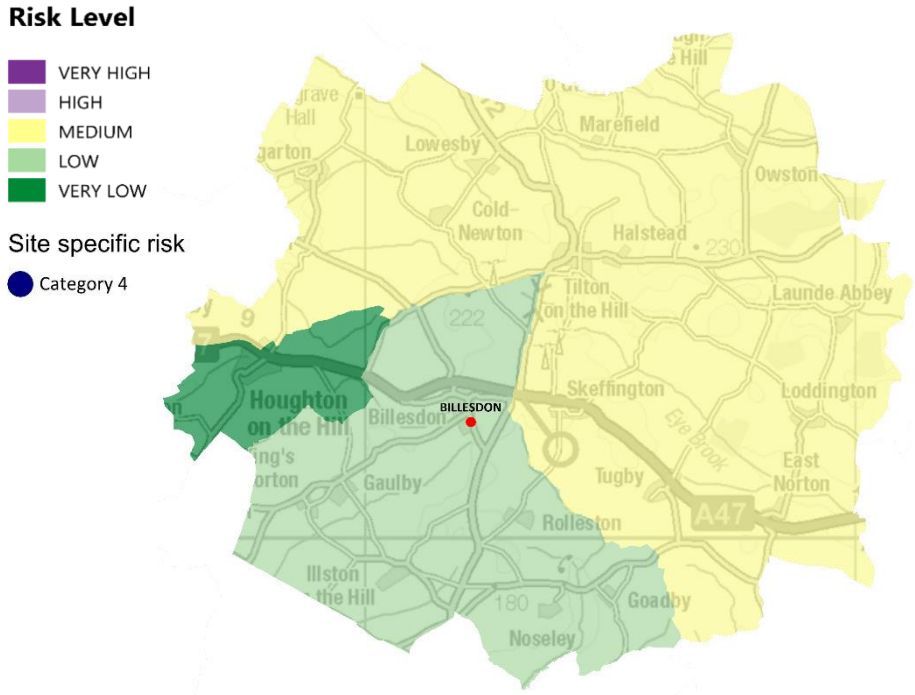
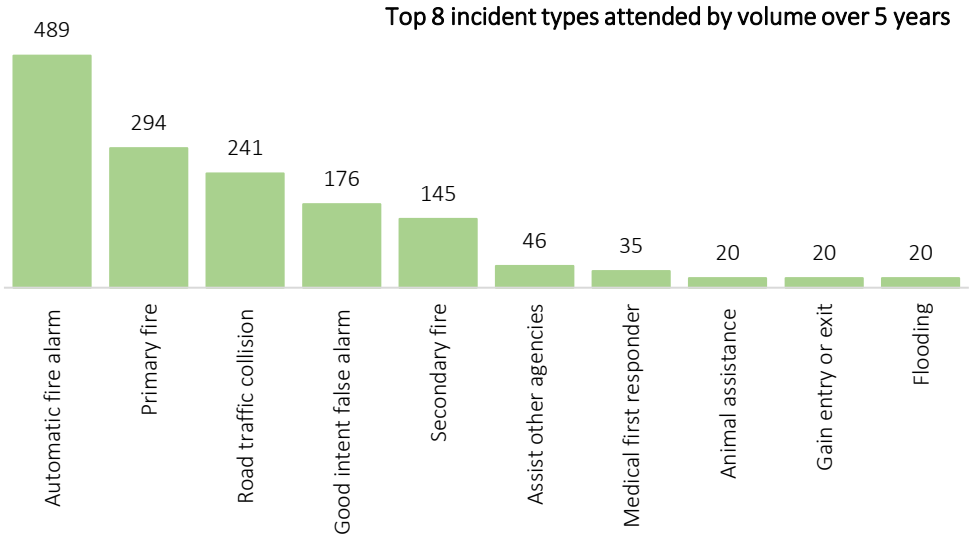


Oakham Fire Station

Oakham has one pumping appliance (pump), and a tactical response vehicle (TRV). The pump is crewed on a day crewing plus basis and the TRV is crewed on an On-Call basis.

Incident Demand

Over 5 years, the station's pumps, TRV and HRU attended 1,559 incidents with an average of 312 incidents per year or 26 per month. They attended, 681(43.7%) false alarm incidents, 439 (28.2%) fire incidents and 439 (28.2%) special service incidents. The number of incidents attended has remained the same at 333, from 2014 to 2018.



Response Times

Over 5 years, 37 (25.3%) life risk incidents in Rutland have not been attended within the 10 minute target time.

Fire Cover

Map 1 shows the administrative area for the station. The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Oakham Fire Station

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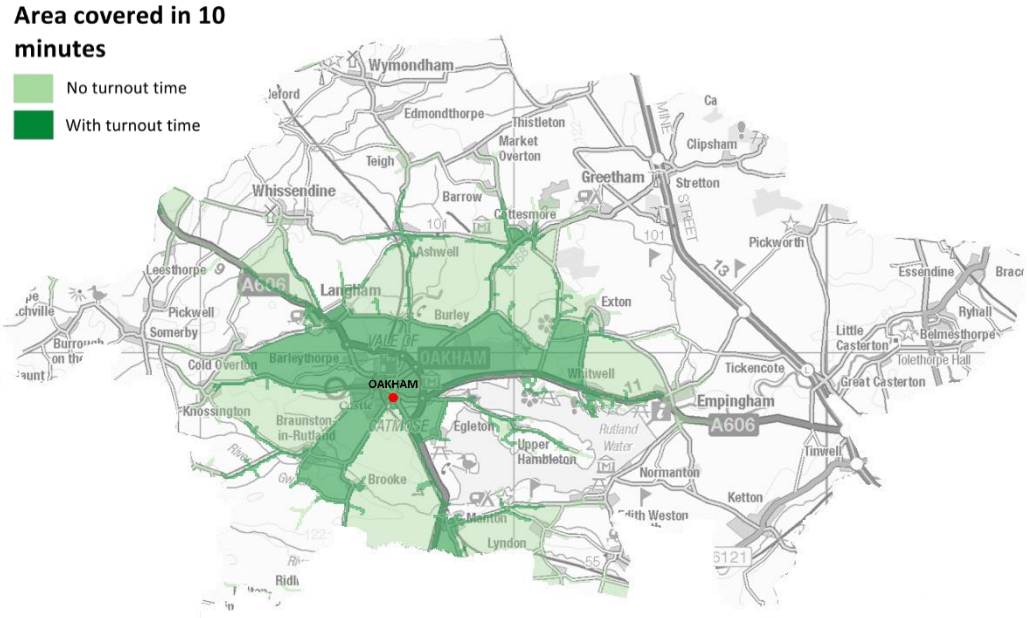
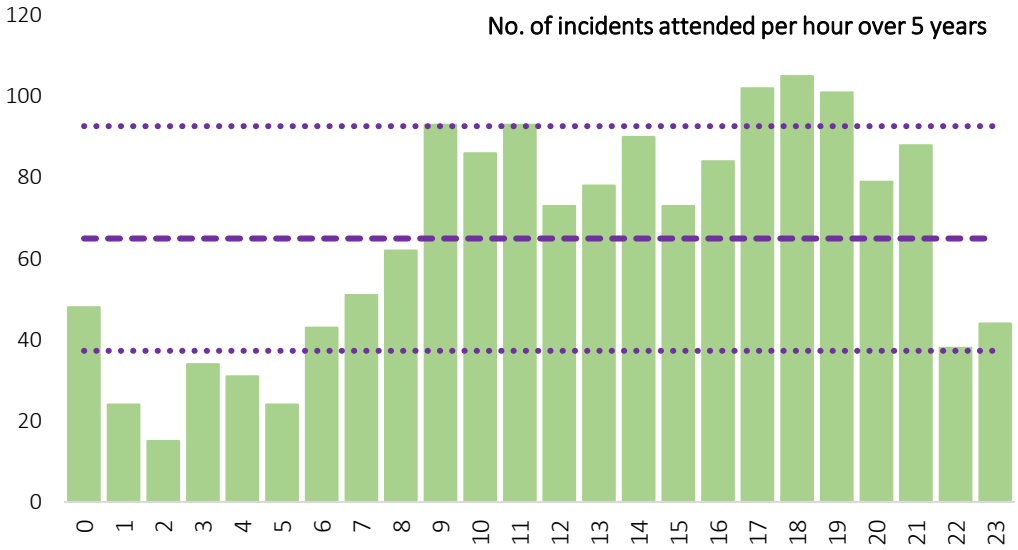


Hourly Demand

The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 22:00-08:59, where they are below the station's average and most frequently attends incidents between 18:00-18:59, with incidents remaining higher than average until 18:59.



Availability
Over 3 years, there has been enough firefighters to crew the day crewing plus fire engine 99.9% of the time and the On-Call TRV 50% over 1 year.

High Reach Appliance
Over 5 years, there have been 3 attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over 4 years, 920 households received a home fire safety check and another 270 were given fire safety advice on the doorstep.

Over 5 years, 115 fire safety audits have been carried out on commercial and public buildings resulting in 3 enforcement notices.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the Station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the station's area these include a rail tunnel, oil pipeline, prison and storage facility.

Map 2. Community risk by small area and category 4 site specific risks
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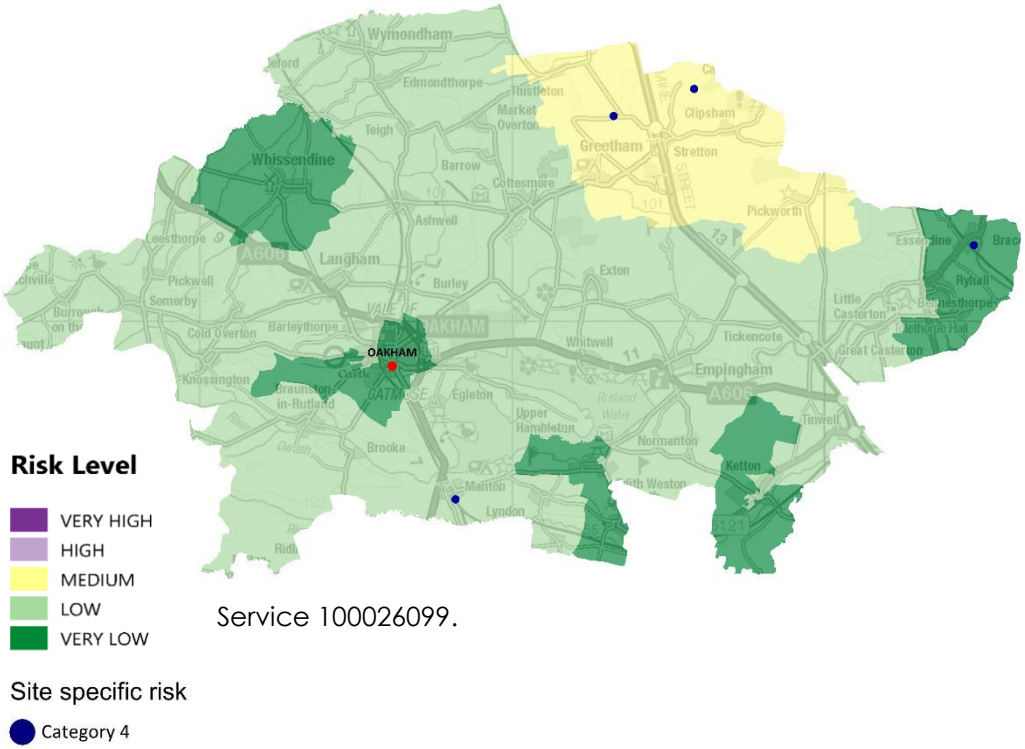
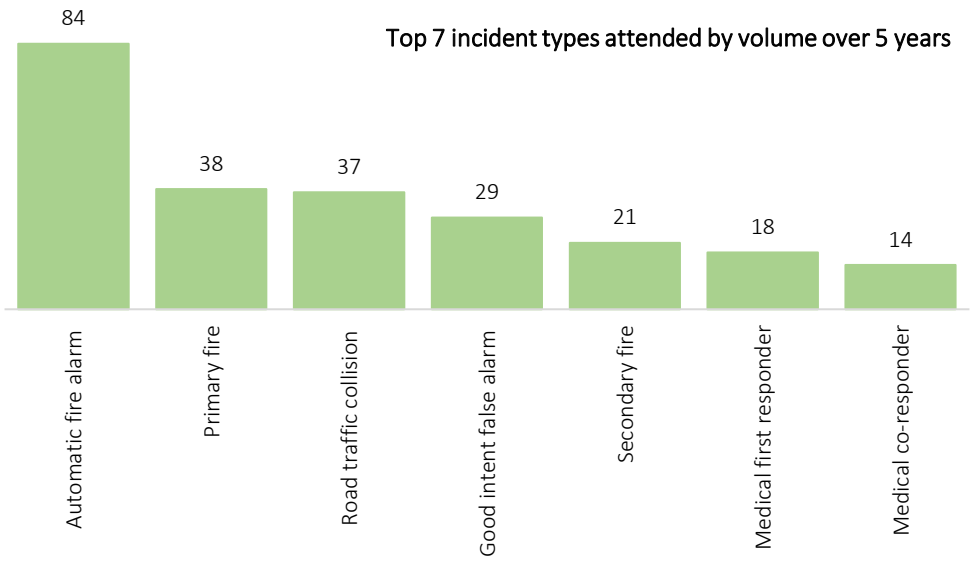


Service 100026099.

Uppingham Fire Station
Uppingham has one pumping appliance crewed on an On-Call basis.

Incident Demand
Over 5 years, the station attended 259 incidents with an average of 52 incidents per year or 4 per month. It attended, 114 (44%) false alarm incidents, 59 (22.8%) fire incidents and 86 (33.2%) special service incidents. The number of incidents attended has decreased by 29 (39%) from 74 in 2014 to 45 in 2018.



Response Times
For the past 5 years, 37 (25.3%) life risk incidents in Rutland have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the administrative area for the station. The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station.

The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Uppingham Station
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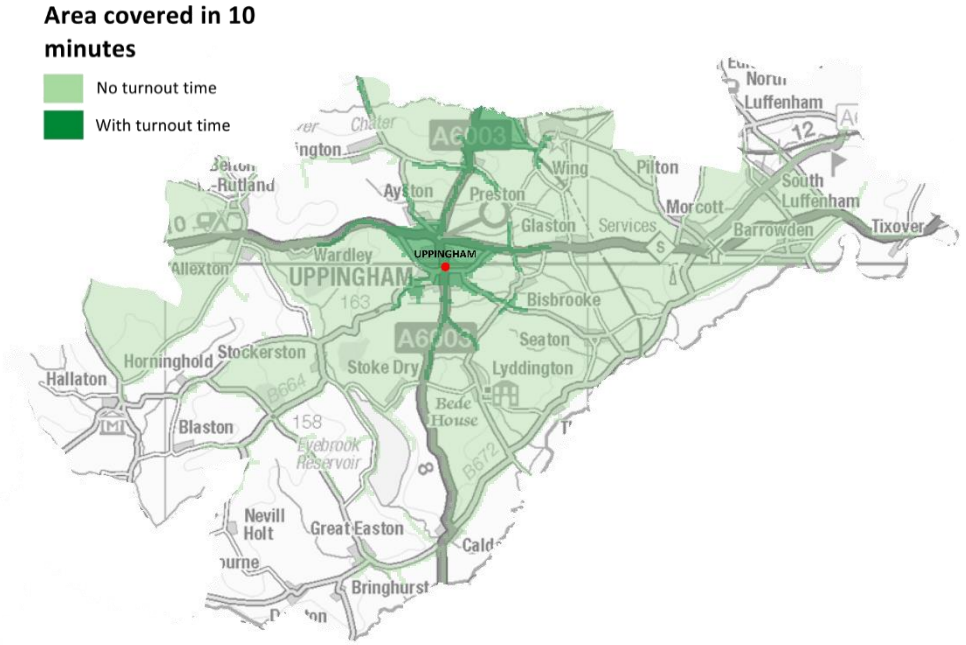
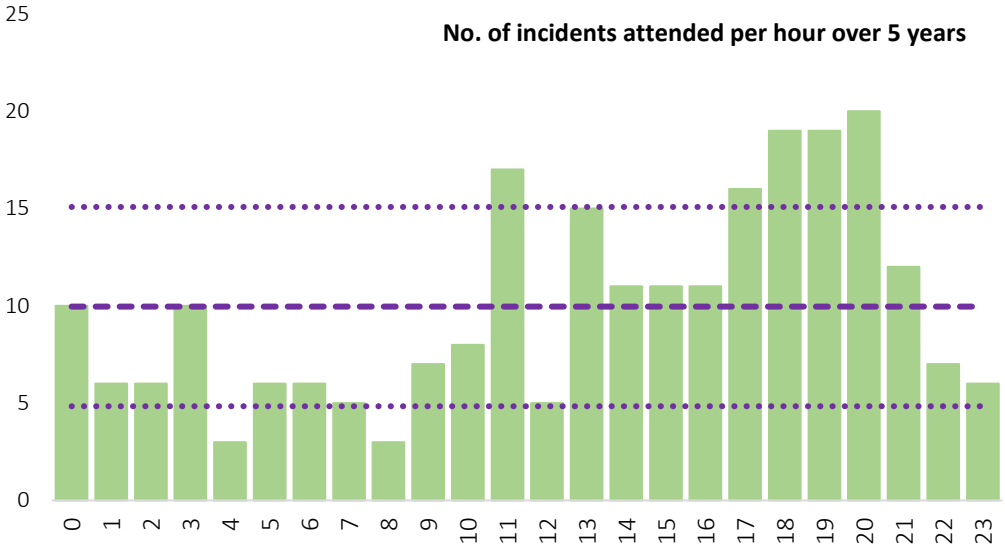


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 21:00-12:59, where they are below the station's average and most frequently attends incidents between 20:00-20:59, with incidents remaining higher than average between 17:00-20:59.



Availability
Over 3 years, there has been enough firefighters to crew the fire engine 41.5% of the time.

High Reach Appliance
Over 5 years, there have been 2 attendances by high reach appliances into the station's administrative area.

Education and Enforcement
Over 4 years, 382 households received a home fire safety check and another 7 were given fire safety advice on the doorstep.

Over 5 years, 35 fire safety audits have been carried out on commercial and public buildings resulting in 2 enforcement notices.

Community and Site Specific Risk

The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the Station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the Station's area these include rail tunnels, oil pipeline and water treatment facility.

Map 2. Community risk by small area and category 4 site specific risks
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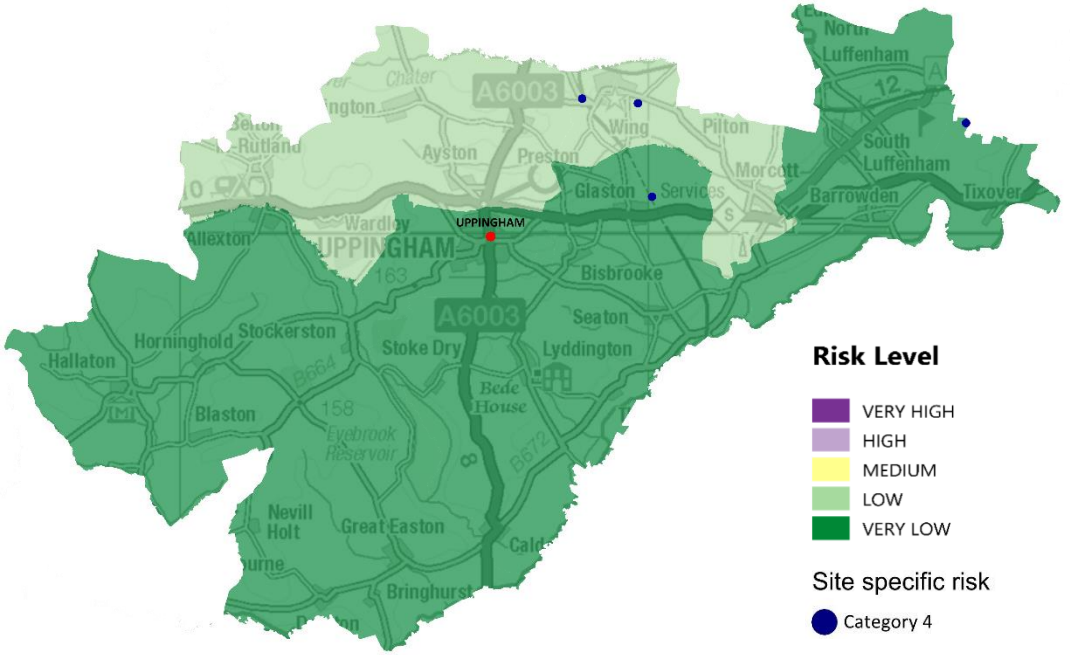
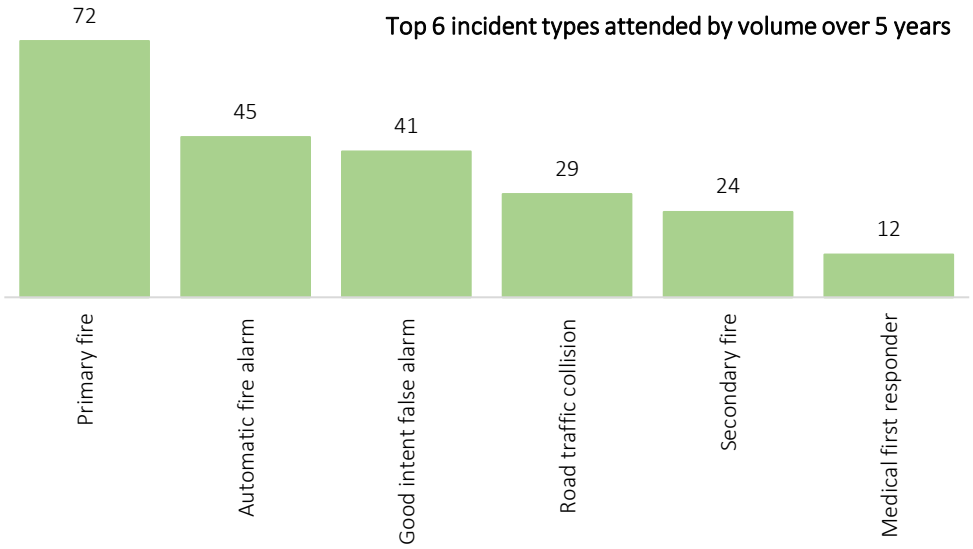


Kibworth Fire Station
Kibworth has one pumping appliance (pump) crewed on a On-Call basis. It also took part in a short trial to respond to medical incidents.

Incident Demand
Over 5 years, the station attended 260 incidents with an average of 52 incidents per year or 4 per month. It has attended, 87 (33.5%) false alarm incidents, 96 (36.9%) fire incidents and 77 (29.6%) special service incidents. The number of incidents decreased by 19 (27%) from 70 in 2014 to 51 in 2018.



Response Times
Over 5 years, 34 (9.6%) life risk incidents in Harborough district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the administrative area for the station. The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the Station.

The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Kibworth Fire Station
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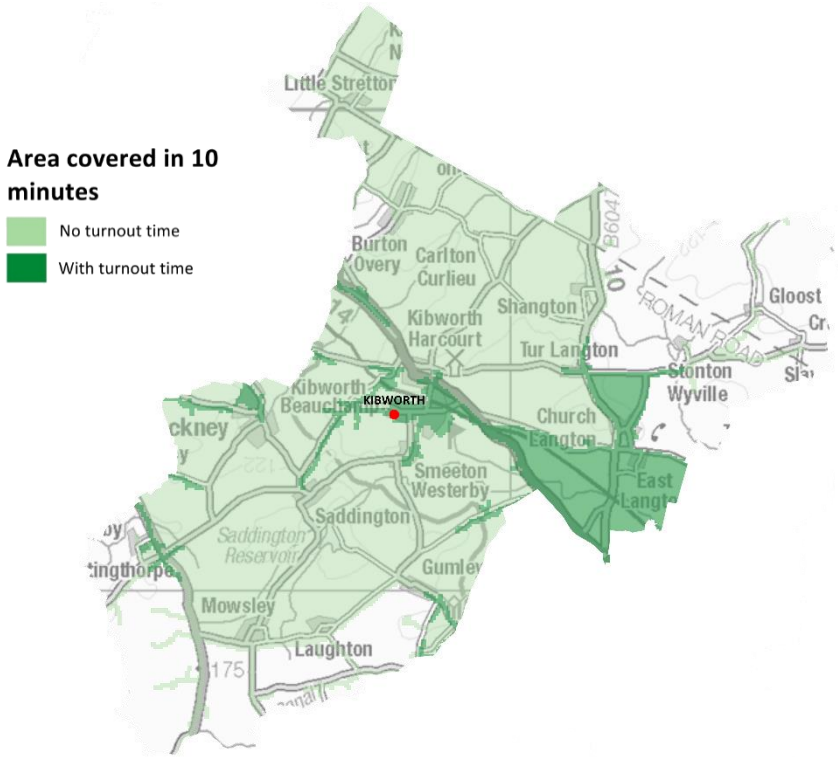
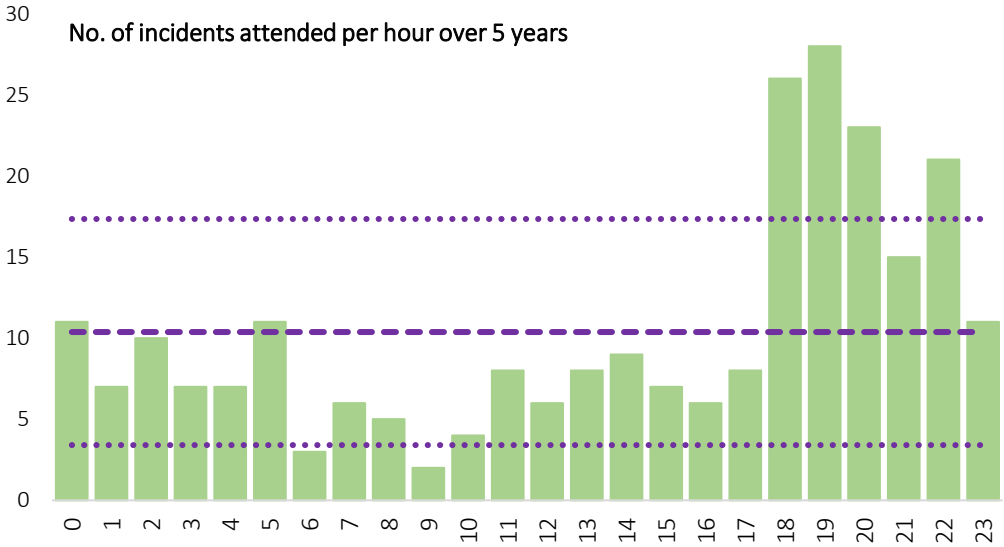


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 01:00-17:00, where they are below the Station's average and most frequently attends incidents between 19:00-19:59, with incidents remaining higher than average until 22:59.



Availability
Over 3 years, there has been enough firefighters to crew the fire engine 42.3% of the time.

High Reach Appliance
Over 5 years, there has been 1 attendance by high reach appliances into the Station's administrative area.

Education and Enforcement
Over 4 years, 103 households received a home fire safety check and another 24 were given fire safety advice on the doorstep.

Over 5 years, 7 fire safety audits have been carried out on commercial and public buildings, these did not result in enforcement.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the Station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the station's area there are no such sites.

Map 2. Community risk by small area and category 4 site specific risks
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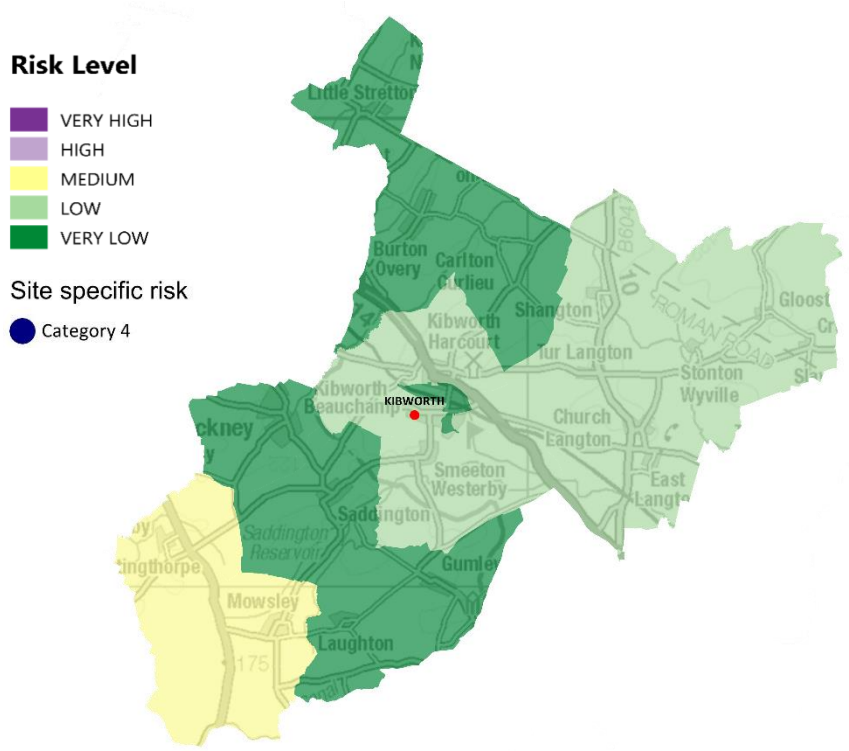
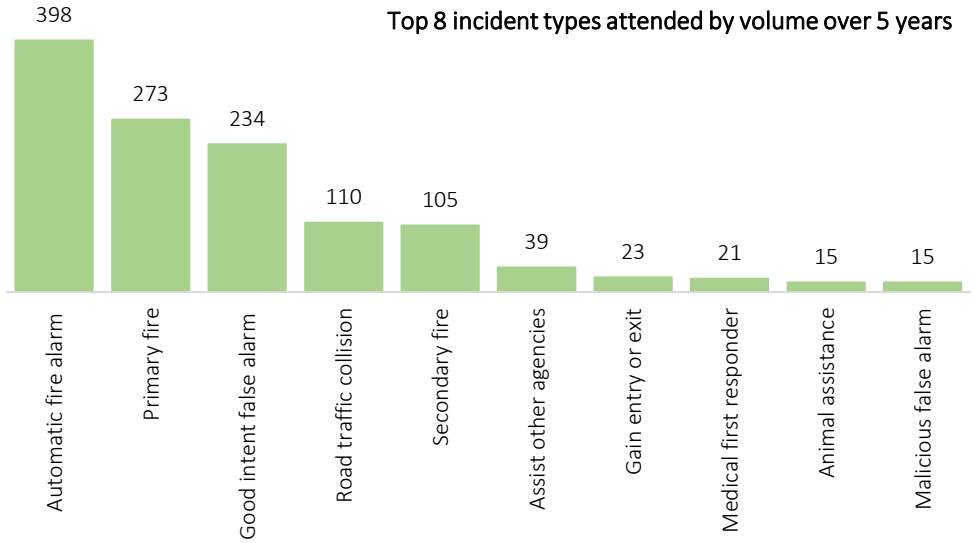


Market Harborough Fire Station
Market Harborough has one pumping appliance (pump) and a tactical response vehicle (TRV) crewed on a day crewing and On-Call basis. In September 2016, the crewing for the first pump was changed to day crewing from On-Call and in January 2018 the second pump was replaced with a TRV.

Incident Demand
Over 5 years, the station's pumps and TRV attended 1,317 incidents with an average of 263 incidents per year or 22 per month. They attended, 647 (49.1%) false alarm incidents, 378 (28.7%) fire incidents and 292 (22.2%) special service incidents. The number of incidents attended has decreased by 8 (3%) from 258 in 2014 to 250 in 2018.



Response Times
Over 5 years, 34 (9.6%) life risk incidents in Harborough district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the administrative area for the station. The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station.

The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Market Harborough Fire Station
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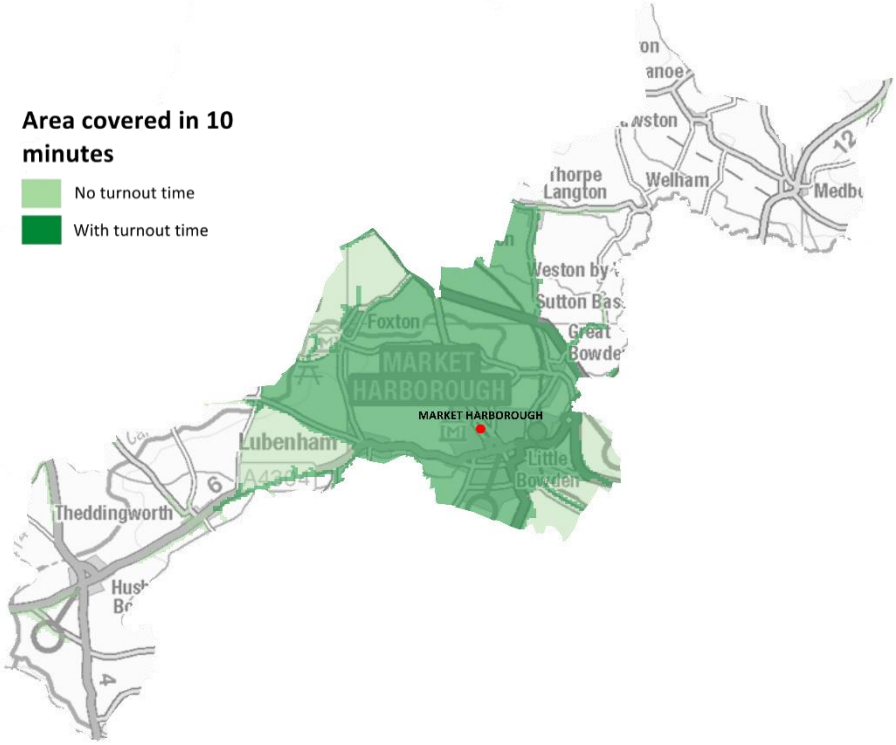
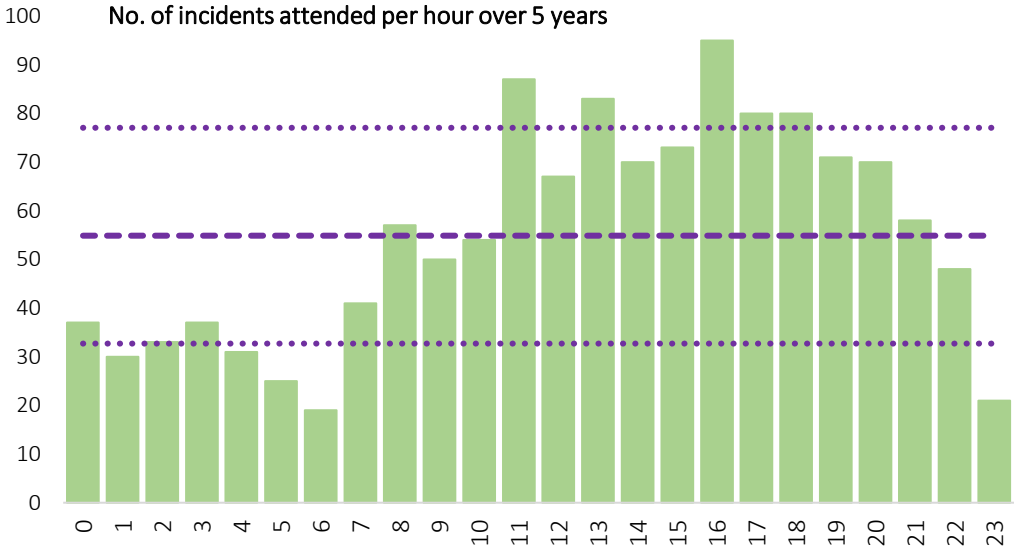


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 22:00-07:59, where they are below the station's average and most frequently attends incidents between 16:00-16:59, with incidents remaining higher than average until 21:59.



Availability
Over 3 years, there has been enough firefighters to crew the fire engine 95.5% of the time and the on-call TRV 41.6% over 2 years.

High Reach Appliance
Over 5 years, there has been 1 attendance by high reach appliances into the Station's administrative area.

Education and Enforcement
Over 4 years, 596 households received a home fire safety check and another 337 were given fire safety advice on the doorstep.

Over 5 years, 75 fire safety audits have been carried out on commercial and public buildings resulting in 1 prohibition.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the station's area this is a prison.

Map 2. Community risk by small area and category 4 site specific risks
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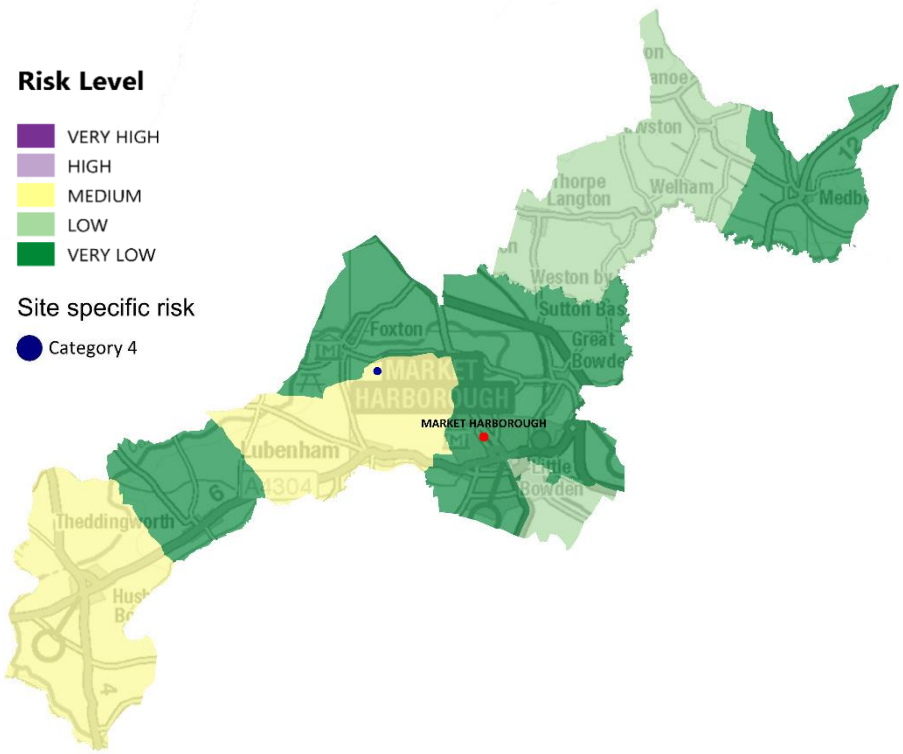
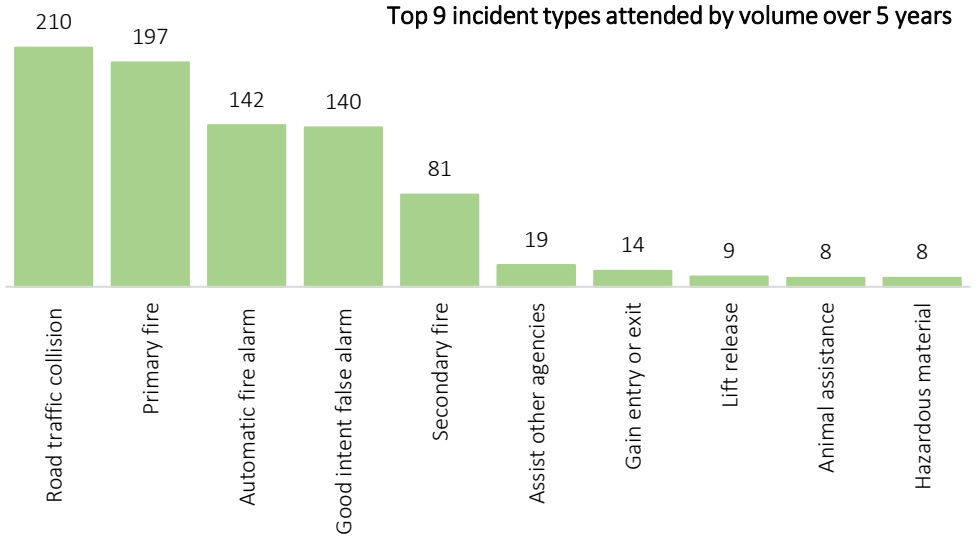


Lutterworth Fire Station
Lutterworth has one pumping appliance (pump) and a tactical response vehicle crewed (TRV) on a day crewing and On-Call basis respectively. In October 2017, the crewing for the pump was changed to day crewing from On-Call and a TRV was added at the same time.

Incident Demand
Over 5 years, the station's pump and TRV attended 889 incidents with an average of 178 incidents per year or 15 per month. They attended, 289 (32.5%) false alarm incidents, 278 (31.3%) fire incidents and 322 (36.2%) special service incidents. The number of incidents attended has increased by 46 (28%) from 165 in 2014 to 211 in 2018.



Response Times
Over 5 years, 34 (9.6%) life risk incidents in Harborough district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the administrative area for the station. The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station. The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Lutterworth Fire Station
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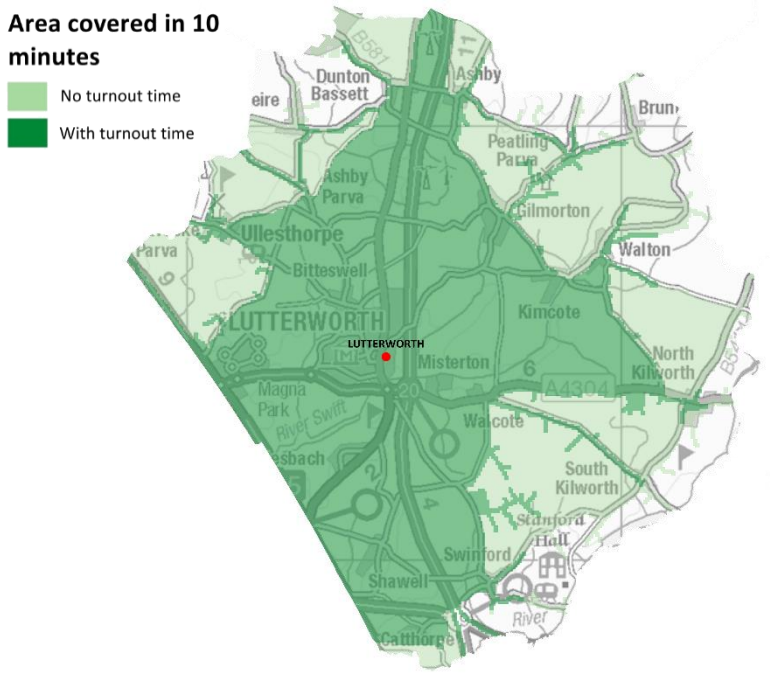
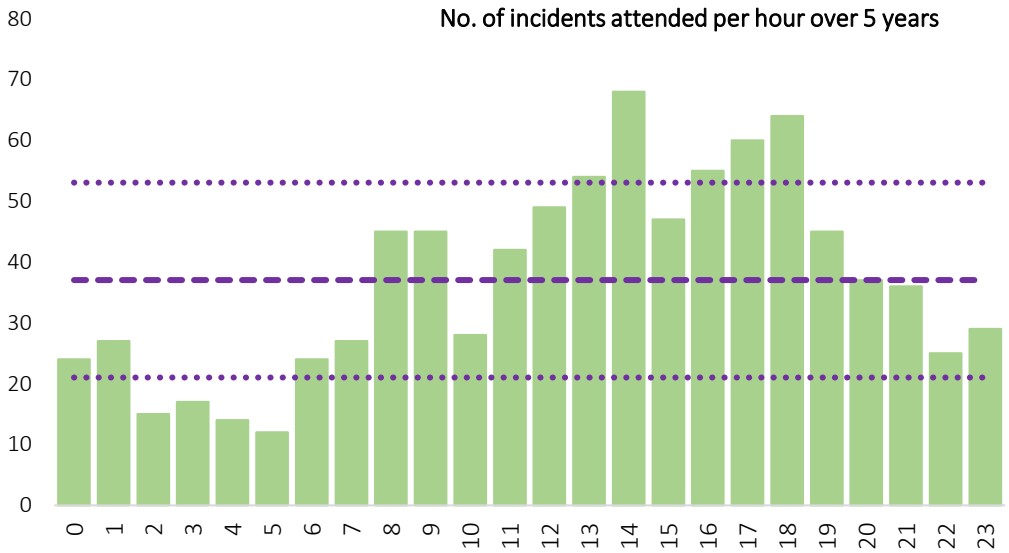


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 22:00-07:59, where they are below the station's average and most frequently attends incidents between 14:00-14:59, with incidents remaining higher than average until 18:59.



Availability
Over 3 years, there has been enough firefighters to crew the fire engine 93.1% of the time and the On-Call TRV 55.6% over 2 years.

High Reach Appliance
Over 5 years, there have been 7 attendances by high reach appliances into the station's administrative area.

Education and Enforcement
Over 4 years, 505 households received a home fire safety check and another 36 were given fire safety advice on the doorstep.

Over 5 years, 41 fire safety audits have been carried out on commercial and public buildings, these did not result in enforcement.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the station's area there is a company in the chemicals industry.

Map 2. Community risk by small area and category 4 site specific risks
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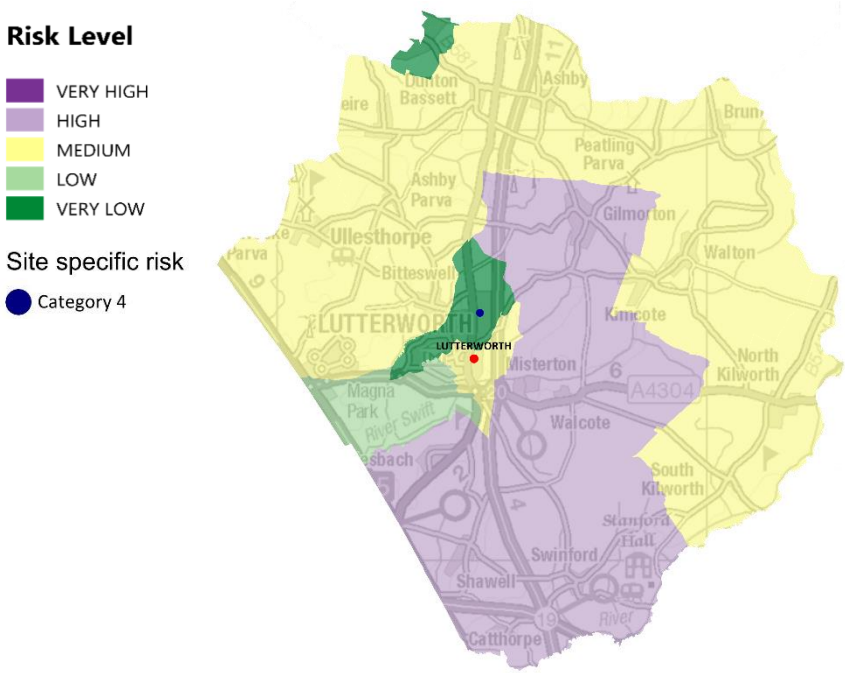
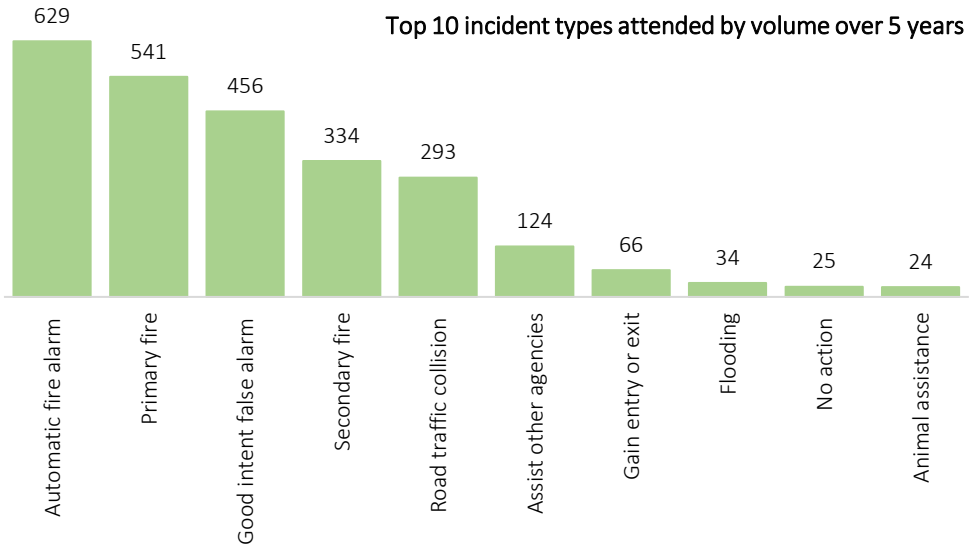


Hinckley Fire Station
Hinckley has two pumping appliances (pumps) crewed on a day crewing plus and On-Call basis respectively.

Incident Demand
Over 5 years, the station's pumps attended 2,721 incidents with an average of 544 incidents per year or 45 per month. They attended, 1,097 (40.3%) false alarm incidents, 875 (32.2%) fire incidents and 749 (27.5%) special service incidents. The number of incidents attended has increased by 4 (1%) from 560 in 2014 to 564 in 2018.



Response Times
Over 5 years, 24 (7.4%) life risk incidents in Hinckley and Bosworth district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the administrative area for the station. The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the station.

The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Hinckley Fire Station
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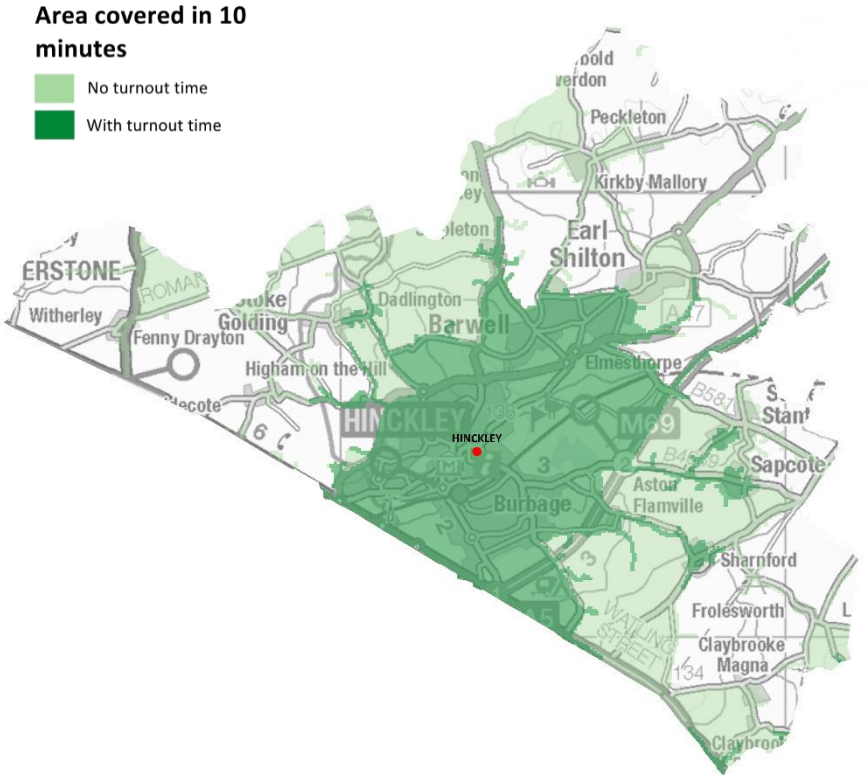
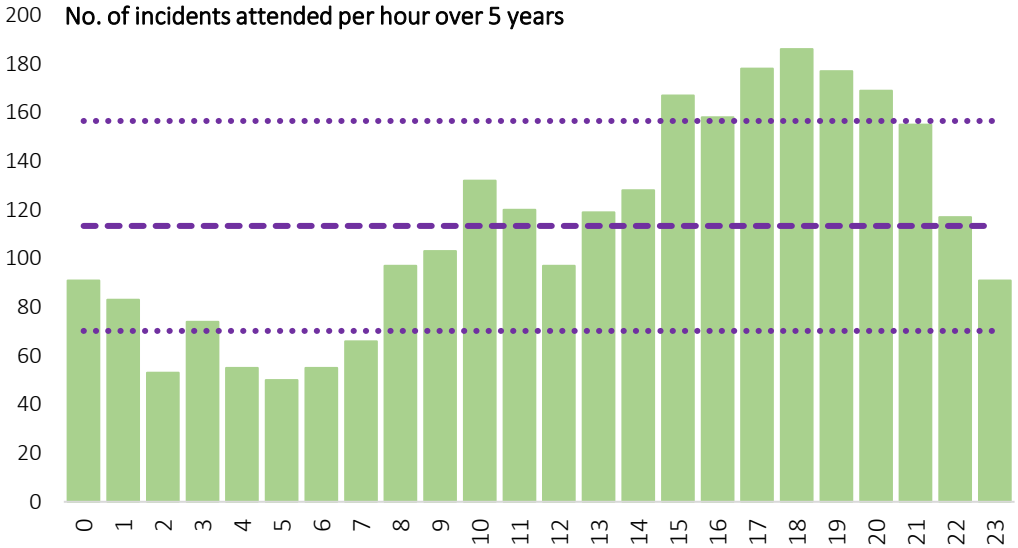


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 23:00-09:59, where they are below the station's average and most frequently attends incidents between 18:00-18:59, with incidents remaining higher than average until 20:59.



Availability
Over 3 years, there has been enough firefighters to crew the fire engine 99.8% of the time and the on-call fire engine 52.8%.

High Reach Appliance
Over 5 years, there have been 8 attendances by high reach appliances into the station's administrative area.

Education and Enforcement
Over 4 years, 1,863 households received a home fire safety check and another 484 were given fire safety advice on the doorstep.

Over 5 years, 187 fire safety audits have been carried out on commercial and public buildings resulting in 2 prohibitions.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the Station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the station's area there are no such sites.

Map 2. Community risk by small area and category 4 site specific risks
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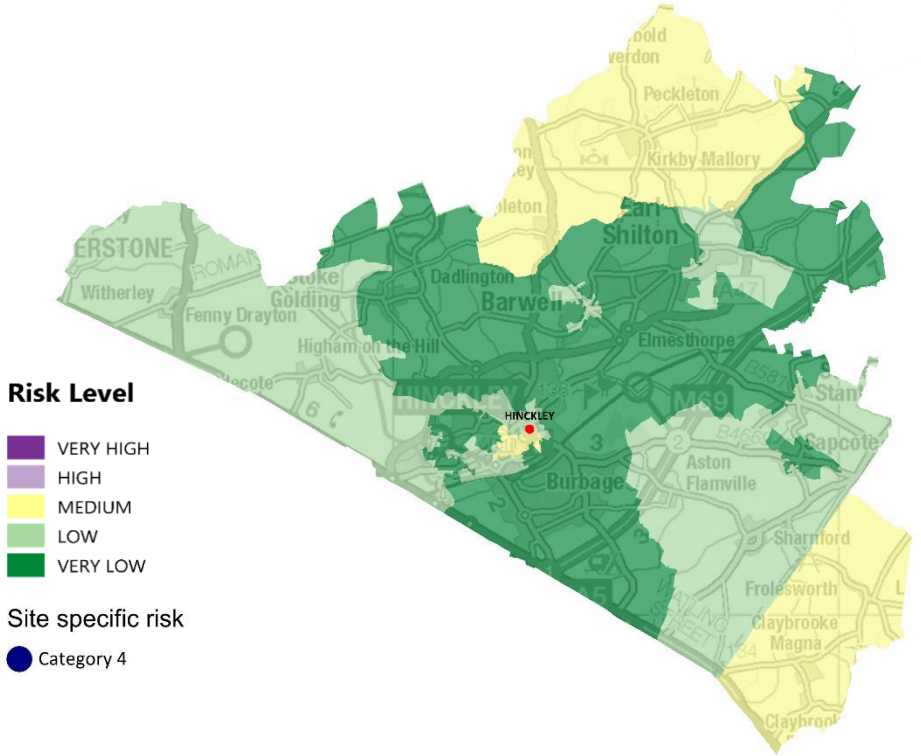
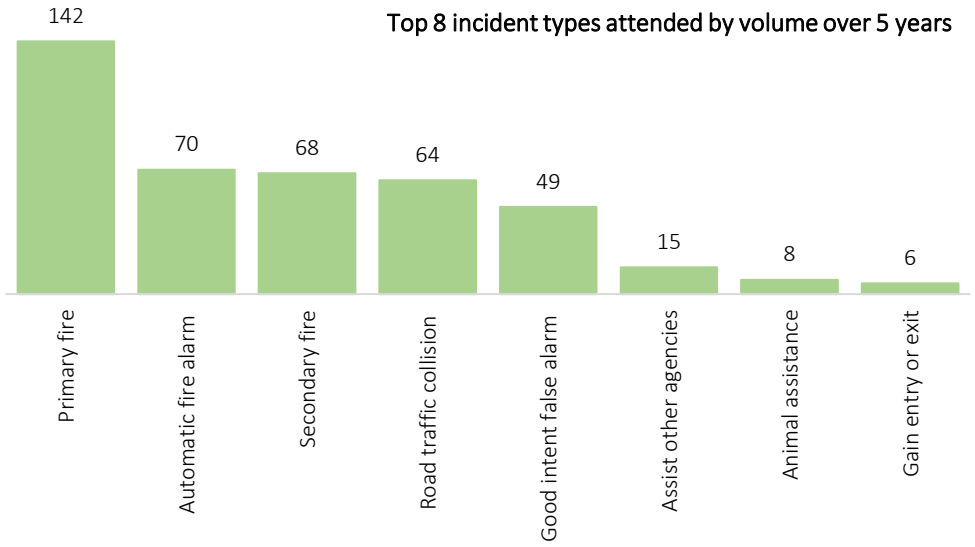


Market Bosworth Fire Station
Market Bosworth has one pumping appliance (pump) crewed on an On-Call basis.

Incident Demand
Over 5 years, the station attended 455 incidents with an average of 91 incidents per year or 8 per month. They attended, 123 (27%) false alarm incidents, 210 (46.2%) fire incidents and 122 (26.8%) special service incidents. The number of incidents attended has increased by 7 (7%) from 94 in 2014 to 101 in 2018.



Response Times
Over 5 years, 24 (7.4%) life risk incidents in Hinckley and Bosworth district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the administrative area for the station. The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the Station.

The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Market Bosworth Fire Station
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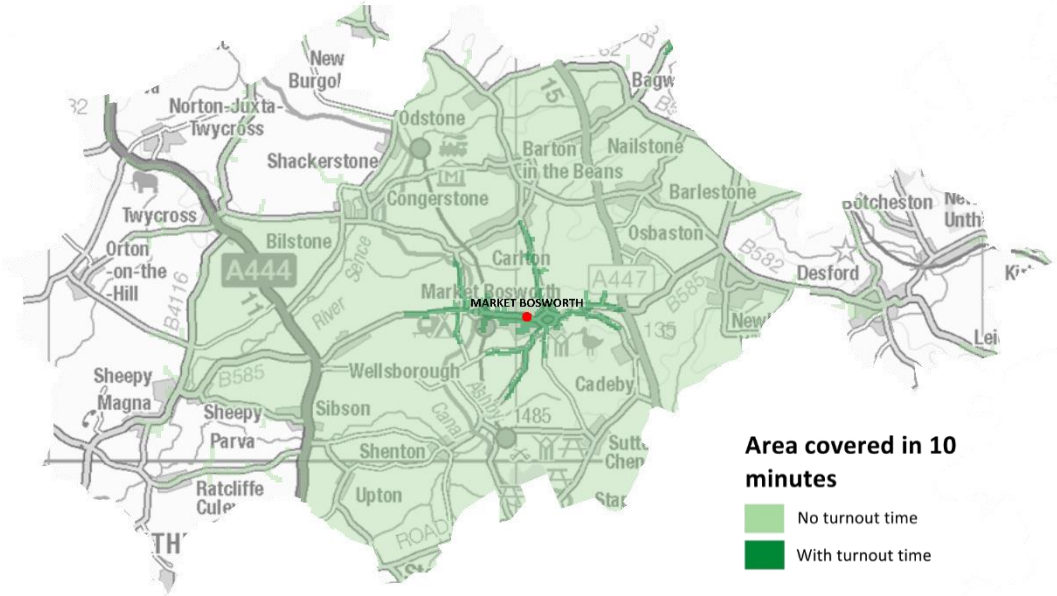
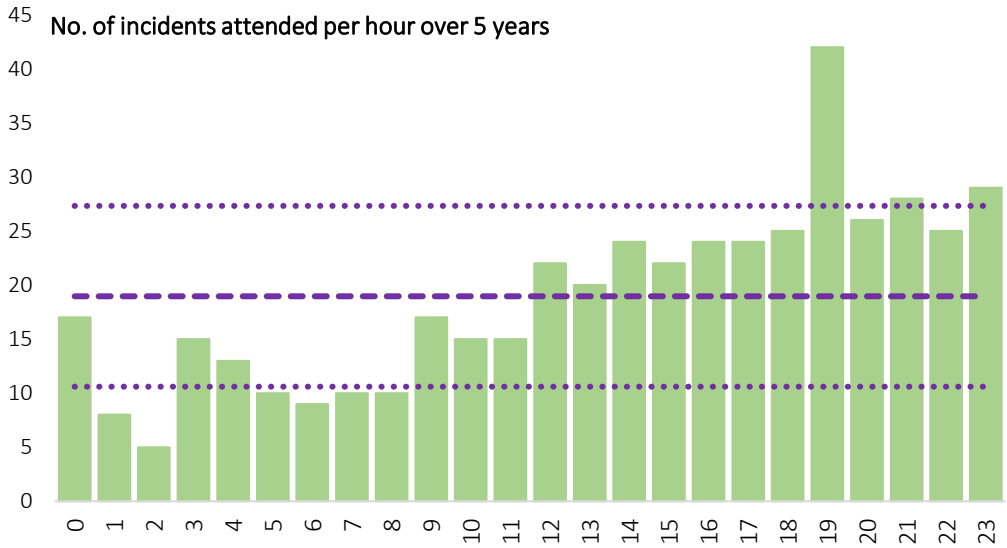


Service 100026099.

Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 00:00-11:59, where they are below the station's average and most frequently attends incidents between 19:00-19:59, with incidents remaining higher than average until 23:59.



Availability
Over 3 years, there has been enough firefighters to crew the fire engine 66.6% of the time.

High Reach Appliance
Over 5 years, there has been 1 attendance by high reach appliances into the Station's administrative area.

Education and Enforcement
Over 4 years, 323 households received a home fire safety check and another 61 were given fire safety advice on the doorstep.

Over 5 years, 35 fire safety audits have been carried out on commercial and public buildings, these did not result in enforcement.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the station's administrative area. It also shows the location of Category 4 sites which carry significant risk if an incident were to occur. There are no such sites in the Stations area.

Map 2. Community risk by small area and category 4 site specific risks
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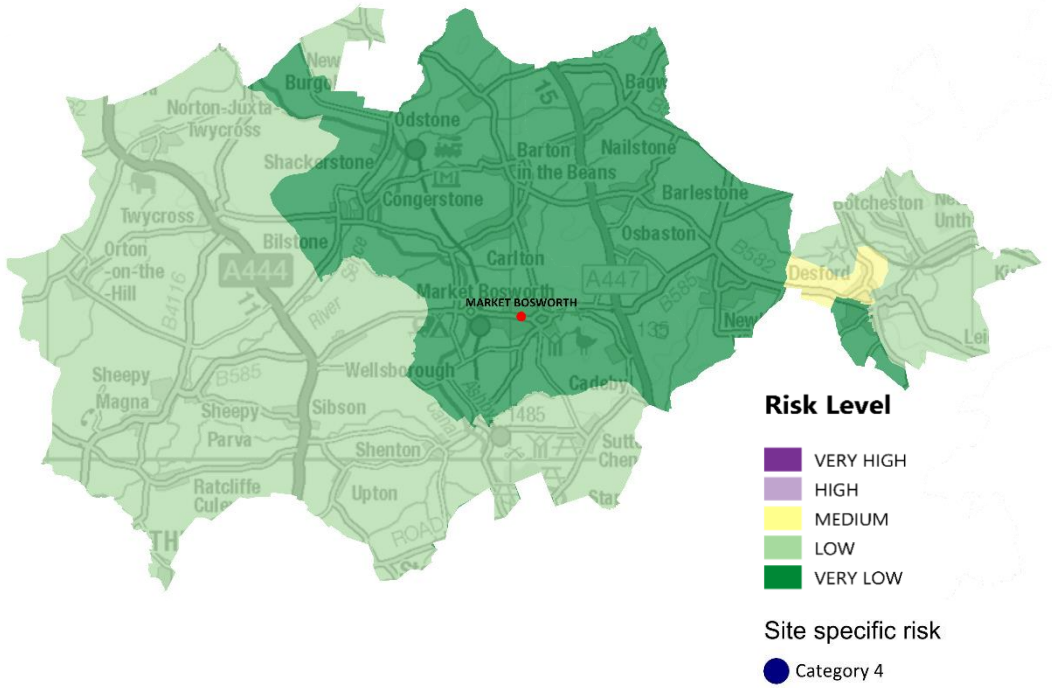
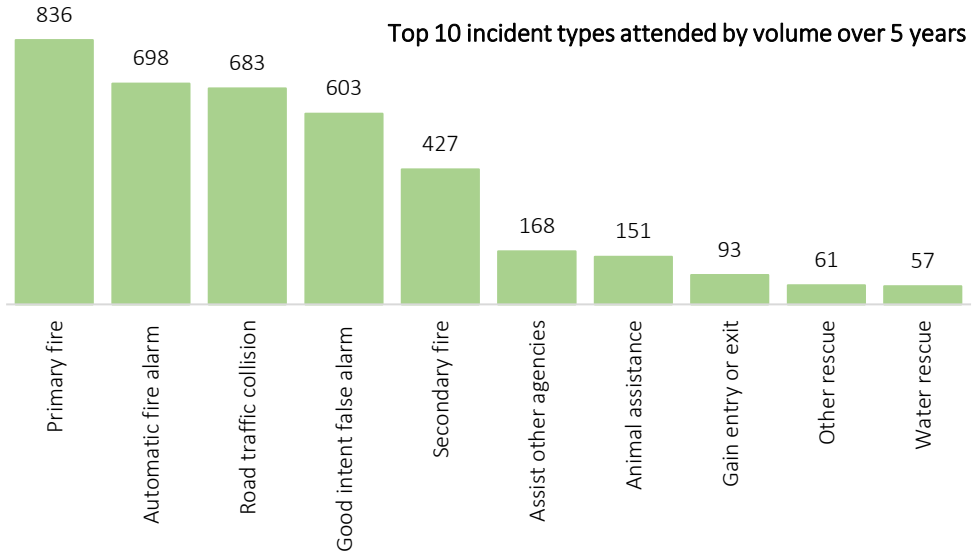


Southern Fire Station
Southern has one pumping appliance (pump) and a Heavy Rescue Unit (HRU) crewed on a wholetime basis. The HRU and pump are switch crewed meaning that the same pool of firefighters can crew one or the other or both if appropriate, as well as use an On-Call provision.

Incident Demand
Over 5 years, the station's pump and HRU attended 4,080 incidents with an average of 816 incidents per year or 68 per month. They also attended, 1,342 (32.9%) false alarm incidents, 1,263 (31%) fire incidents and 1,475 (36.2%) special service incidents. The number of incidents attended has increased by 176 (23%) from 780 in 2014 to 956 in 2018.



Response Times
For the past 5 years, 5 (1.5%) life risk incidents in Blaby district have not been attended within the 10 minute target time.

Fire Cover
Map 1 shows the administrative area for the station. The light green area shows how much of it can be covered by a vehicle driving in emergency conditions in 10 minutes travel time from the Station.

The darker green area shows how much an emergency vehicle can cover in 10 minutes, when a 2 minute turnout time is included. The turnout time is the time taken for firefighters to leave the station.

Map 1. Area covered within 10 minutes of Southern Fire Station
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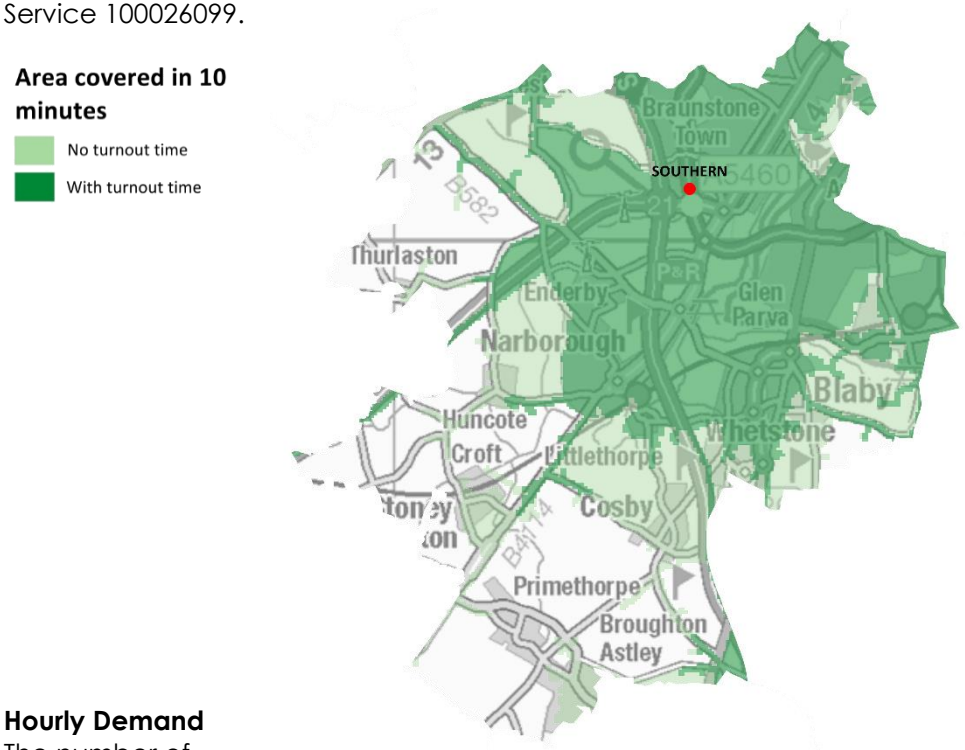
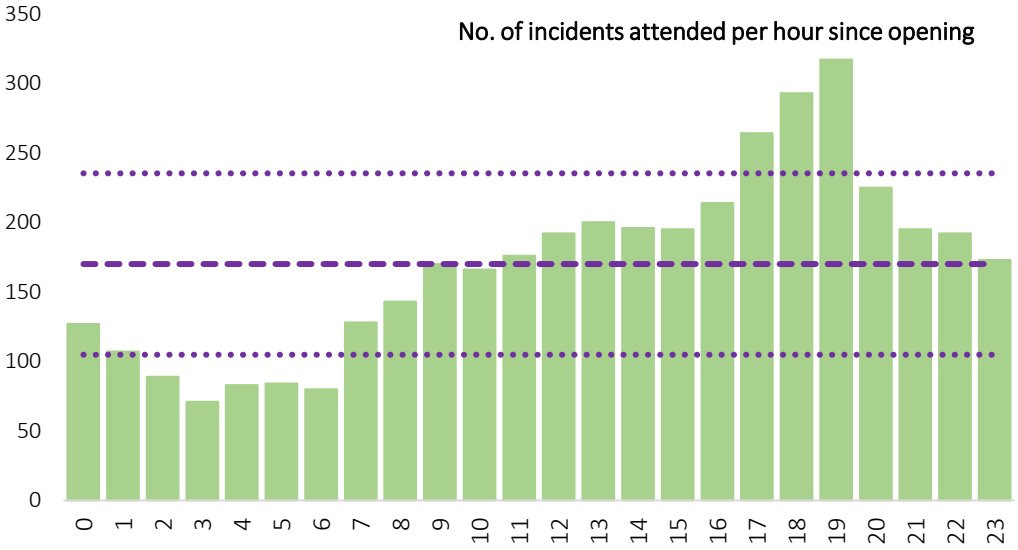


Hourly Demand
The number of incidents attended varies throughout the day with more incidents being attended in the afternoon and evening.

The station attends fewer incidents between 00:00-08:59, where they are below the station's average and most frequently attends incidents between 19:00-19:59, with incidents remaining higher than average until 20:59.



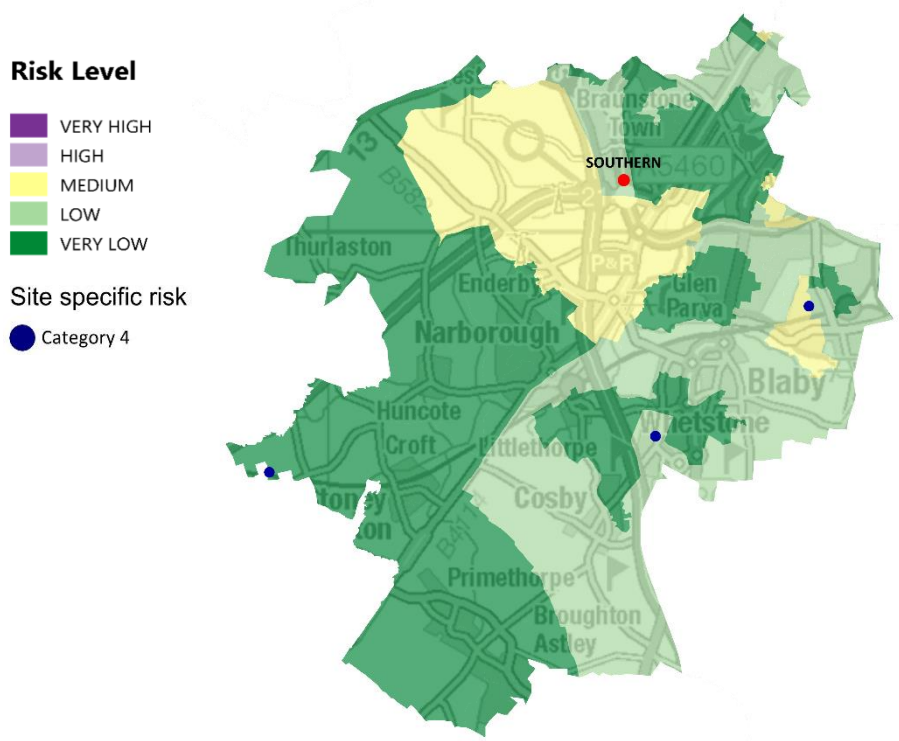
Availability
Over 3 years, there has been enough firefighters to crew the fire engine 98.8% of the time.

High Reach Appliance
Over 5 years, there have been 15 attendances by high reach appliances into the Station's administrative area.

Education and Enforcement
Over 4 years, 1,481 households received a home fire safety check and another 80 were given fire safety advice on the doorstep.

Over 5 years, 151 fire safety audits have been carried out on commercial and public buildings resulting in 1 prohibition.

Community and Site Specific Risk
The community risk model identifies areas which areas we are more likely to attend life risk incidents. It is based on the frequency of incidents attended and level of deprivation for each of the 611 small areas in Leicester, Leicestershire and Rutland.

Map 2 shows the level of risk for the small areas in the Station's administrative area. It also shows the location of Category 4 sites which carry significant risk of harm if an incident were to occur. In the Station's area these include 2 companies in the nuclear and gas industries as well as a prison.

Map 2. Community risk by small area and category 4 site specific risks
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