

There are also many types of “Building Trades” service offered by 24HR commercial appliance services Our building work's covers :

- Moiling Services
 - Joiners – Joinery
 - Carpenters – Carpentry service
 - Reliable builder - Building contractors
 - Tilling service – general building work
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- Bathroom – Kitchen fitting
 - Plasters – Plastering service
 - Decorating service
 - Painter – Painting service
 - Roofers - Roofing service
 - Interior designers – Interior design
 - Building, home refurbishment
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- External Drain Jetting Service to clear bad blockages

Get to know what “Moiling” is

Advance technology moling service is an ideal trenchless technique for straightforward pipe, cable and ducting with a diameter between 25mm and 150mm, and up to about 30m in length.

Furthermore, impact moling plant and equipment is compact and ideal for sites where space is confined or restricted. With impact moling, operational and environmental disruption is minimal.

A 'mole' is a torpedo-shaped pneumatic device which drives through soil using a percussive or hammer effect. The pipe or duct is usually drawn in behind the mole.

Impact moling works in straight lines – unlike horizontal directional drilling which can be guided – and requires both a launch pit and a reception pit. In the launch pit, the mole is lined up with the catch pit and then set in motion.

Impact moling has many applications including the renewal of lead water pipes, the installation of utility pipework, and cable laying.

We use trenchless technology, particularly Impact Moling. We have helped a number of domestic and commercial customers in London and Kent to repair and renew underground pipes, ducts and cables using techniques that minimise or eliminate the need for excavation.

We provide a cost effective alternative to traditional open cut methods of installation, renewal and repair. Our services can also help you to reduce the impact on the environment.

The advantages of impact moling for you are;

- Installations of water mains, underground services
- More cost effective than traditional trenching methods
- Minimal / no excavation beyond necessary launch pits or termination points for the installed service

- Minimal disruption to the customer's property

- Environmentally and socially beneficial

Installation times vary dependent on soil conditions. Typical bore sizes are in the range of 20mm up to 32 mm in diameter.

We handle all aspects of the excavation side of your business, minimising the additional cost and effort for you, and leaving you free to concentrate on the job in hand.

Examples of Emergency Moling Services / 24 HR Moiler

- External Drain Jetting Service to clear bad blockages water pipe repair	- Underground
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- Lead pipe replacement water pipe repair	- Emergency
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- Commercial pipe water leak leaking pipes	- Emergency
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- Emergency commercial leaking pipe leak detection services	- Commercial
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- Emergency moling engineer leak detection
lead pipe repair plumber

- Emergency

- Emergency leaking pipe repair
pipe repairs

- 24HR water

- Emergency commercial plumbing services
water pipe detector

- 24 Hours

- Pipe leak emergency repair
pipe stop a leaking pipe

- Repair plumbing

- Pipe leak repair, Fixing leaking pipes
leak repairs

- 24HR water

- Leak detectors, Water leak repair
water pipe replacement

- Underground

- Underground water pipe moling engineer
pipe

- Leaking water

- Water pipe detection
domestic plumbing pipes replacement experts

- Commercial and

- Emergency leak detection specialists
pipe

- Repair leaking

- Water pipe replacement, leak repair
leak detection systems

- Plumbing repair,

- Drain pipe repairs, pipe leak detection specialist
Emergency Moling engineer

- 24/7

North West London : NW1 covers the Camden Town, Regent's Park, Chalk Farm North, Chalk Farm Road north Marylebone area, Euston NW1 Euston Square , Regents Park NW1 Somers Town , St. Pancras NW1 Lisson Grove, NW2 Cricklewood, Neasden (also covers Dollis Hill), NW2 Dollis Hill ,NW2 Willesden Green , NW2 Neasden , Fortune Green NW3 Primrose Hill , NW3 Hampstead , Hampstead Heath, Finchley Road ,NW3 Fenton Ho. NW3 Hampstead, Swiss Cottage , Kenwood House, Belsize Park), NW4 Hendon, Brent Cross,NW4 Brent Cross , NW4 Hendon NW4 Holders Hill , NW4 Great North Way , Kentish Town NW5 Gospel Oak , NW6 South Hampstead , North Acton , NW5 Kentish Town, NW6 Kilburn, NW6 North End , Kilburn Park ,NW6 Brondesbury , NW6 Queen's Park , NW6 West Hampstead , Kilburn, Queens Park (also covers South & West Hampstead, Brondesbury Park, NW7 Mill Hill, NW7 Copthall ,NW7 Mill Hill East , Mill Hill NW7 Highwood Hill , NW7 Abbey Road ,NW8 St.John's Wood, NW9 The Hyde, NW9 West Hendon , NW9 Colindale NW9 Edgware Road ,NW9 , Kingsbury NW10 NW8 St John's Wood, NW9 The Hyde , Kingsbury & Colindale, NW10 Willesden , NW11 Harlesden , NW10 Kensal Green, Kensal Rise NW10 Lower Place, Old Oak Common NW10 Park Royal , Stonebridge NW10 Stonebridge Park , NW10 Willesden Junction , Willesden NW11 Golders Hill Park , NW11 Golders Green , NW11 Friern Barnet , NW11 Hampstead Garden Suburb ,Harlesden & Kensal Green, NW11 Golders Green , western part of Hampstead Garden Suburb,Enfield : EN1 Bush Hill Park; eastern parts of Bulls Cross, Enfield Town, Forty Hill, outskirts of Lower Edmonton, EN2 Botany Bay, Clay Hill, Crews Hill; western parts of Bulls Cross, Enfield Chase, EN2 Enfield Town, Forty Hill , EN3 Enfield Highway, Enfield Island Village, Enfield Lock, Enfield Wash, Ponders End , EN4 Barnet, Hadley Wood, Cockfosters, East Barnet, New Barnet Enfield, Barnet , EN5 High Barnet, Arkley Barnet , EN6 Potters Bar, South Mimms, Cuffley, Northaw Hertsmere, Welwyn Hatfield , EN7 Waltham Cross Broxbourne , EN8 Waltham Cross, Cheshunt Broxbourne, Enfield , EN9 Waltham Abbey Epping Forest , EN10 Broxbourne , EN10 Broxbourne , EN11 Hoddesdon,Trusted NW6 Brondesbury Emergency Leaking Pipe Unnderground Replacement NW5 Gospel Oak,Queens Park NW7 Pipe Moiler NW7 Mill Hill NW8 St.John's Wood NW9