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Health and Safety Risk Assessment Form IMS-F07 Work activities carried out by BEAR Operations Teams



| P | art 1 | Design S | Stage | | | | | | | |
|---------|--|--|--|--|--|---|--|------------------|---|--|
| 1.1 | Operations | | | | | Description o | f activities to | be underta | ken: | |
| | Instruction No Route No. and Location: | No. of the last of | - BR | idde o' Dec | | RED | BARR | RIER | REPAIR | 2 |
| 1.2 | Road Type: | Motorway [| Dua | l Carriageway | Single Carnaç | geway 📝 | Rural | Urbai | W. | ipicate (c.) |
| 1.3 | Was site visite | | gn commence | d? | <u>IF NO</u> , plo explain v | | | | | |
| 1.4 | provided, e.g. ii | n relation to the s, pressure of g | eir position and | ar on the service drawings i depth, the voltage of meter of water pipes? | IF NO, w action been take | has | | | | |
| 1.5 | Site Details: Available Road Lane Width (m | | Z.] | Junction(s) Nearby | | | Bend(s) ir | Road Nearby | Yes 📝 | No 🗌 |
| | Speed Limit (mph) | 40 |) | One-way System | Yes 📝 | No · | Near Ped | estrian Facility | Yes 4 | No [|
| | Other(s) (Please provide details) | DEFEC | CT NO:- | NE 815046 | 2 - 18 | 80205 | | | | |
| 1.6 | Hazards: Please | tick boxes bel | ow to indicate | presence of Hazards on site | and those Pe | ople likely to be | affected by th | ne activities to | be undertaken | |
| Hea | Ith & Safety Ha | zards | | | | | People like | ly to be affe | cted by the ac | tivities |
| | | Here Hazards or | OS Pipeline ylene) Pipeline er Pipe(s) people likely l | Location / Environmen Line Iraffix Noise / Vibration Dust / Fines Overgrown Vegetation Poor Lighting Walter / River etc Nearby o be affected by the active | Railway Injuriou Waste Visibili Bestrect Visibili Poor sit egress ties that are in | as Weeds Litaterials sysward f led space te access/ loct covered abor | Mussery Care Ho Hospita Ushoppe Ucyclass | me | Pedestran or crossing Drivers (Cars, varie matorcycle etc.) Local busin | the site , fornes, es, buses ents |
| 1.7 | IF YES, please | provide the nan | re of the line is | ager to clarify completion nanager and the outcome of s to be undertaken can be | of your discuss | ions: | nner? Yes | No | | |
| Signed | | ram sausued n | Print Name | S to be undertaren eur be | Position | | ι |)ate | | |
| | | | | | ROUT | E STEWAR | DS | 29 1 4 | 1 16 | |
| 1.9 | Was a briefing of significant h | azards on site | | YES, please provide a su | mmary of the | significant baza | eds and briefi | uá Basu. | | |
| Atten | dees (Print Nam | e) | Signature. | | Pont Name | | 5 | ignature | | |
| Briefii | ng given by (Pr | nt Name) | Signature | All Control of the Co | Position | | | Pate | Time | |

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| | art i Desi | gn Stage | | | | | | | |
|--------|--|----------------------------|---|---|-------------------------|---|--|--|--|
| 1.1 | Operations | | | Description | n of activities to be | undertaken: | | | |
| | Route No. and Location: | 190- BRIN | Ge of Don | NIB REP | ACE LIGH | TIM COLUMN LIGHTING) | | | |
| 1.2 | Road Type: Motor | | Carriageway | Single Carriageway | Rural | Urban please to | | | |
| | | | | | | | | | |
| 1,3 | Yes No No | e design commence | d? | IF NO, please explain why. | | | | | |
| 1.4 | Utilities: Are service details adequate and clear on the service drawings provided, e.g. in relation to their position and depth; the voltage of electricity cables, pressure of gas mains or diameter of water pipes? Yes No | | | | | | | | |
| 1.5 | Site Details: | Site Details: | | | | | | | |
| | Available Road/ Lane Width (m) | 7-2 | Junction(s) Nearby | Yes No | Bend(s) in Roa | id Nearby Yes No | | | |
| | Speed Limit (mph) | 40 | One way System | Yes No No | Near Pedestria | n Facility Yes No | | | |
| | Other(s) (Please provide details): | EFECT N |). Le 8150 | 462-188020 | 04 | | | | |
| 1.6 | The second secon | | | te and those People likely to | o be affected by the ac | tivities to be undertaken | | | |
| Hea | Ith & Safety Hazards | | | 企业等等的 | | be affected by the activities | | | |
| Util | ities: | | Location / Environme | ent: | | | | | |
| Г | Electricity Overhead Cables | Gas Underground Pipe(s) | Live Traffic | Railway Line | School or Co | flege Pedestrians close to or crossing the site | | | |
| | Elect. Underground | INEOS Pipeline | Noise / Vibration | Injurious Weeds | Mursery or Care Home | Drivers | | | |
| | Cables L Overhead felecom | (Ethylene) | Dust / Fines | | | (Cars, vans, lorries, motorcycles, buses | | | |
| L | Cables L | Oil Fipeline | Overgrown | Waste Materials Detit Forward | Hospital | etc) | | | |
| ~ | Onderground Telecom Cables | Water Pipe(s) | Vegetation | Lif Visibility | Shoppers | Local residents | | | |
| T | Other Underground Cable | | Poor Lighting | Restricted space on site | Cyclists | Local businesses | | | |
| | Capie | | Water / River etc Nearby | Foot site access! | | | | | |
| Plan | ca cancilia any athor Use | ards or nagola likely i | | vities that are not covered | l L | | | | |
| riva | se specify any other riaz | ards or people likely | o be affected by the acti | Miles that are not covered | above | | | | |
| | | | | | | | | | |
| 1.7 | | | ager to clarify completi nanager and the outcome | on of activities in a safe of your discussions | manner? Yes | No | | | |
| | | | | | | | | | |
| 1.8 | Declaration: I am sat | sfied that the activitie | s to be undertaken can be | e completed in a safe mani | er. | | | | |
| Sianei | | Print Name | | Position | Date: | | | | |
| | | | | ROSE SIE | WARD. 2 | 9.4.16 | | | |
| 1.9 | Was a briefing provide of significant hazards Yes No | | YES, please provide a s | ummary of the significant | hazards and briefing g | iven | | | |
| Atten | dees (Print Name) | Signature | | Print Name | Signa | ture | | | |
| | | | | | | | | | |
| Briefi | ng given by (Print Nam | Le): Signature | | Position. | Date | Time: | | | |
| | | | | | | | | | |