

PLANNING SERVICES County Hall, Northallerton North Yorkshire DL7 8AH Tel: 0300 131 2 131

Email: planning.control@northyorks.gov.uk

This form has been issued to enable the Council to tell you whether an application is required under the Town & Country Planning Acts. Please complete and return to Planning Services.

The information will be examined and you will be informed, in writing, whether or not an application is required for Planning Permission. Please note: This form is for information only and is not a formal planning application.

| FOR OFFICE USE ONLY | |
|---------------------|---------|
| NY ref: | NY//PRE |
| Date Received: | |
| District: | |
| Case Officer: | |
| | |

WASTE DEVELOPMENT ENQUIRY FORM

PARTICULARS OF PROPOSED WORKS INCLUDING BUILDINGS (please TYPE or use BLOCK LETTERS)

| Applicant Name: Agent Name (if applicable): Address: Postcode: Email: Ze ADDRESS AT WHICH THE PROPOSED DEVELOPMENT/WORKS ARE TO BE UNDERTAKEN? Address: Postcode: 3. DESCRIBE THE PRESENT USE OF THE SITE (including planning permissions held) 4. DESCRIBE THE PROPOSED USE OF THE SITE 5. NATURE OF WASTE OPERATION New landfill site Yes No Surface waste disposal ie; landraising Yes No Waste Transfer Station Yes No Waste Transfer Station Yes No | | | | | | | | |
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| Agent Name (if applicable): Address: Postcode: Email: Telephone No. (Daytime): 2. ADDRESS AT WHICH THE PROPOSED DEVELOPMENT/WORKS ARE TO BE UNDERTAKEN? Address: Postcode: 3. DESCRIBE THE PRESENT USE OF THE SITE (including planning permissions held) 4. DESCRIBE THE PROPOSED USE OF THE SITE 5. NATURE OF WASTE OPERATION New landfill site Yes No Surface waste disposal ie; landraising Yes No Waste Transfer Station Yes No | 1. CONTACT DETAILS | | | | | | | |
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| Email: | Agent Name (if applicable): | | | | | | | |
| Email: | Address: | | | | | | | |
| 2. ADDRESS AT WHICH THE PROPOSED DEVELOPMENT/WORKS ARE TO BE UNDERTAKEN? Address: | | | | | | P | ostcode: | |
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| Postcode: 3. DESCRIBE THE PRESENT USE OF THE SITE (including planning permissions held) 4. DESCRIBE THE PROPOSED USE OF THE SITE 5. NATURE OF WASTE OPERATION New landfill site | 2. ADDRESS AT WHICH THE PROPO | SED DEVELO | OPMEN | NT/WORI | KS ARE | TO BE UND | ERTAKEN? | |
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| 4. DESCRIBE THE PROPOSED USE OF THE SITE 5. NATURE OF WASTE OPERATION New landfill site Yes No Settlement Yes No Settl | | | | | Post | code: | | |
| 5. NATURE OF WASTE OPERATION New landfill site Yes No □ Extension to an existing site Yes No □ Surface waste disposal ie; landraising Yes No □ Waste Transfer Station Yes No □ | 3. DESCRIBE THE PRESENT USE OF | THE SITE (i | ncludin | g plannir | ng permis | ssions held) | | |
| 5. NATURE OF WASTE OPERATION New landfill site Yes No □ Extension to an existing site Yes No □ Surface waste disposal ie; landraising Yes No □ Waste Transfer Station Yes No □ | | | | | | | | |
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| New landfill site Yes No Extension to an existing site Yes No Surface waste disposal ie; landraising Yes No Waste Transfer Station Yes No | | | | | | | | |
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| New landfill site Yes No Extension to an existing site Yes No Surface waste disposal ie; landraising Yes No Waste Transfer Station Yes No | 5. NATURE OF WASTE OPERATION | | | | | | | |
| Extension to an existing site Yes □ No □ Surface waste disposal ie; landraising Yes □ No □ Waste Transfer Station Yes □ No □ | | | | | | | | |
| Surface waste disposal ie; landraising Yes □ No □ Waste Transfer Station Yes □ No □ | New landfill site | | | | | | | |
| Waste Transfer Station Yes □ No □ | | | | | | | | |
| | | | | | | | | |
| Other (please provide details)? | | | _ | | _ | | | |

| 6. | IS THIS A | ACCOMP. | ANIED BY A | REQUES | T FOR A 'SCF To follow | REENING OF | PINION' UNDER THE | EIA REGS |
|-------|---------------|-----------|--------------|------------------------|---------------------------|--------------|------------------------------------|-------------|
| | 165 | ч | NO | | 10 Iollow | | | |
| 7. | DESCRIE | BE THE C | CONTEXT AN | ID NEED | FOR THE DE | VELOPMEN | T AND CATCHMENT | AREA |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 8. | WHAT IS | THE AP | PLICANT'S IN | NTEREST | IN THE SITE | ? | | |
| | | | | | | | | |
| 9. | TOTALA | PPLICAT | TION AREA | | | | | |
| Site | | hectares | | Build | ing(s) floor spac | e | square metres | |
| 10. | HOW FA | R WILL T | THE DEVELO | PMENT | BE FROM: | | | |
| a) Ti | he nearest | boundary | | metres | b) The near | est dwelling | metres | |
| 11. | | SED DLIP | ATION OF T | HE W/\ \$ ⁻ | TE OPERATIO | M | | |
| 11. | FROFOC | DED DON | ATION OF T | TIL WAS | IL OF LIVATIO | ZIN | | |
| Dura | ation of ope | rations | year | s S | tart date | End D | ate | |
| | PLEASE sehold | SPECIFY | Y THE LIKEL | Y TYPE (| OF WASTE MA | ATERIALS | | |
| | strial | | | | | | | |
| Com | mercial | | | | | | | |
| _ | er wastes | | | | | | | |
| (plea | ase specify |) | | | | | | |
| 13. | | | Y OF WAST | E MATER | | | id anaca (m2) | |
| 1.1 | | tonnes | per annum | | | | id space (m3) TS HELD AND/OR AF | DDI IED EOR |
| | PLEASE | PROVID | E DETAILS (| JF | INVIRONIVIEN | TAL PERIVII | IS HELD AND/OR AF | PLIED FOR |
| | | | | | | | | |
| 15. | PLEASE | SUMMA | RISE THE PF | ROPOSEI | D WORKING I | METHOD IN | CLUDING PHASING | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | ······ | 0 TO DE DDG | | | |
| Yes | | No | | YS/AREA | S TO BE PRO | DVIDED? | | |
| If YE | S, please | give deta | ils | | | | | |
| Size | | squar | e metres | Loca | tion | | | |
| 17. | SUMMAF | RISE AN | Y PLANT ANI | D MACHI | NERY TO BE | USED IN TH | E OPERATIONS | |
| | | | | | | | | |
| | | | | | | | | |
| 18. | SUMMAF | RISE AN | Y BUILDINGS | OR STR | RUCTURES TO | O BE ERECT | ED | |
| Purp | ose of build | ding(s) | | | | | | |

| Size and | d appearance | e of building | s etc | | | |
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| 0 DE | | JOHES O | E ODEDATION | | | |
| 9. PF | ROPOSEDI | HOURS O | F OPERATION | OF THE SITE | | |
| | | | Monday to | Friday | | |
| | | | Saturday | MARE FOR THE CORE | | EL ODMENT |
| u. St | JMMARISE | THE PRO | VISION TO BE | MADE FOR THE SCRE | ENING OF YOUR DEV | ELOPMENT |
| | | | | | | |
| | | | | | | |
| 1. SL | JMMARISE | NOISE, D | UST & ODOUR | RATTENUATION MEASU | JRES | |
| | | | | | | |
| | • • • • • • • • • • • • • • • • • • • • | | | | | |
| 2 SI | JMMARISE | POLLUTI | ON CONTROL | (including windblown litte | r) & VISUAL AMENITY | PROPOSALS |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| 3. DC | DES THE P | ROPOSAL | . INVOLVE THE | E CREATION OF ADDITI | ONAL HARDSTANDIN | IG? |
| | | | | | | |
| es 🗆 | No | | | | | |
| ′es □ YES, | | | ar parking/Footpa | aths/Access/Other: please s | pecify | |
| YES, Siz | delete as ap | oplicable: C sq. met | res Loca | aths/Access/Other: please s ationRTATION OF WASTE M | | |
| YES, Siz 4. SU | delete as ap | oplicable: C sq. met METHOD | res Loca | ation | | |
| YES, Siz 4. SU | delete as ap ze JMMARISE | oplicable: C sq. met METHOD | res Loca | ation | ATERIALS (size, type o | |
| YES, Siz 4. SU | delete as apzeJMMARISE | oplicable: Csq. met METHOD VEMENTS | res Loca OF TRANSPO | Average | ATERIALS (size, type of the size) Maximum | |
| YES, Siz 4. SL | delete as apzeJMMARISE | oplicable: C sq. met METHOD | res Loca OF TRANSPO | Average Daily: | ATERIALS (size, type o | |
| YES, Siz 4. SL | JMMARISE EHICLE MO Estimated | veneration of number of | OF TRANSPO | Average | ATERIALS (size, type of the size) Maximum Daily: | |
| YES, Siz 4. SU | JMMARISE EHICLE MO Estimated Estimated | veneration of capacity of | OF TRANSPO | Average Daily: Weekly: Average | Maximum Daily: Weekly: | |
| YES, Siz 4. SU | JMMARISE EHICLE MO Estimated Estimated movement of | vements vem | vehicles loaded vehicles ress= 1 movemer | Average Daily: Weekly: | Maximum Daily: Weekly: Maximum | & capacity of vehicles |
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| vehicle 6. DC 7. DC 7. DC 7. DC | EHICLE MO Estimated movement of DES THE P No onto which ro | venture of capacity of lefinition eg | vehicles loaded vehicles ress= 1 movemer LINVOLVE A N | Average Daily: Weekly: Average The ingress of a movement of the control of the c | Maximum Daily: Weekly: Maximum SS OVER A FOOTPAT | & capacity of vehicles H OR VERGE? |
| vehicle 6. DC YES, C | EHICLE MO Estimated movement of DES THE P Note onto which records of the period of the | NETHOD VEMENTS number of capacity of definition eg ROPOSAL pad? DPOSE TO | vehicles loaded vehicles ress= 1 movemer LINVOLVE A N | Average Daily: Weekly: Average nt, ingress= 1 movement EW VEHICULAR ACCES ANY WORKS TO TREES | Maximum Daily: Weekly: Maximum SS OVER A FOOTPAT | & capacity of vehicles H OR VERGE? |
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| 29. IS THE | SITE IN | N AREA AT RISK OF FLOODING? |
|--------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Yes □ | No | |
| marked in RE | e an <u>OS</u> D and an | ase location plan of the site (typically 1:1250 or 1:2500). The application site boundary should be other land under the ownership or control of the applicant should be outlined in BLUE. If availab drawings which may assist with your enquiry. |
| 31. IS YOUR | PRE-AF | PLICATION ENQUIRY TO BE TREATED AS CONFIDENTIAL? |
| Yes □ | No | |
| 32. | | |
| | | Signed: Date: is to the best of my knowledge a true and accurate statement. I accept that the advice provided by the statement of the information contained berein and about these details change or be incorporate the advice. |

The information provided is to the best of my knowledge a true and accurate statement. I accept that the advice provided by the Planning Authority is based upon the information contained herein and should these details change or be inaccurate the advice provided by the Planning Authority may no longer be valid. An acknowledgement will be issued informing you of who is dealing with your planning enquiry. A written response will be given within 15 working days of the receipt of the information.