



Covering Letter

Land adjacent to Dinnington Road, Woodsetts

Construction of a well site and creation of a new access track, mobilisation of drilling, ancillary equipment and contractor welfare facilities to drill a vertical hydrocarbon exploratory core well and mobilisation of workover rig, listening well operations, and retention of the site and wellhead assembly gear for a temporary period of five years on land adjacent to Dinnington Road, Woodsetts.

October 2017



Ref: INEM3011

25 October 2017

Delivered by email and post

Anthony Lowe
Planning, Regeneration and Transport Service
Rotherham Metropolitan Borough Council
Civic Building
Walker Place
Rotherham
S65 1UF

Dear Anthony

PLANNING APPLICATION FOR VERTICAL HYDROCARBON EXPLORATORY CORE WELL, LAND ADJACENT TO DINNINGTON ROAD, WOODSETTS, ROTHERHAM

Further to our discussions, I am pleased to enclose a planning application submitted on behalf of INEOS Upstream Ltd. This application seeks temporary permission for:

'Construction of a well site and creation of a new access track, mobilisation of drilling, ancillary equipment and contractor welfare facilities to drill and pressure transient test a vertical hydrocarbon exploratory core well and mobilisation of workover rig, listening well operations, and retention of the site and wellhead assembly gear for a temporary period of 5 years on land adjacent to Dinnington Road, Woodsetts, Rotherham.'

The application comprises a binder containing the following documents:

- This covering letter
- Application forms, ownership certificate and checklist
- Fee Cheque of £8,037 based on a 1.86ha site area
- A summary document called "Our Proposals: Explained"
- A document describing "The Proposal" and detailing the nature of mitigation measures embedded within the proposed development.
- The "Application Drawings" which are listed in the drawing schedule at Annex 1 of this letter.
- A "Planning Statement" which draws together the findings of the technical assessment work, considers this against the relevant policy context and sets out the planning balance in favour of this application being approved.

1 New York Street Manchester M1 4HD



- An "Environmental Report" which sets out the findings of the technical assessments undertaken to consider the effects of the development.
- A "Statement of Community Involvement" which sets out the feedback on the scheme from the meetings held with Rotherham Metropolitan Council, Woodsetts Parish Council and the public consultation event held on 25 September 2017.

We also confirm that the applicant has complied with the requirements of Article 13 of the Development Management Procedure Order¹, including serving notice on the relevant landowners, publishing a notice in the Derbyshire Times and displaying a site notice. A copy of each of these notices is enclosed at Appendix 1 of the Application Forms Document.

EIA SCREENING

The applicant submitted a formal request for a Screening Opinion pursuant to Regulation 6 of the Town and Country Planning (Environmental Impact Assessment) Regulations 2017 on 24 July 2017. The Council confirmed that the application does not require EIA on 4 October 2017. The Council's Screening Opinion, concluding that the proposed development is not EIA Development, is enclosed at **Appendix 2** of the submitted Planning Statement.

We trust that the enclosed will enable validation of the application, and we look forward to receiving confirmation to that effect.

Yours sincerely

Matthew Sheppard

Director

planning.applications@turley.co.uk

The Town and Country Planning (Development Management Procedure) (England) Order 2015

Turley

Annex 1: Application Drawings Schedule

- P304-S21-PA-1001 Pre-Site Access Plan
- P304-S21-PA-00 Strategic Location Plan
- P304-S21-PA-01 Application Site Plan
- P304-S21-PA-04 Existing Ground Plan
- P304-S21-PA-05 Proposed Site Entrance & Highway works
- P304-S21-PA-06 Proposed Site Layout Plan Construction
- P304-S21-PA-07 Proposed Site Layout Plan Drilling Stage
- P304-S21-PA-08 Proposed Site Layout Plan Listening Stage
- P304-S21-PA-09 Proposed Site Restoration
- P304-S21-PA-10 Proposed Lighting Plan Drilling & Coring
- P304-S21-PA-11 Proposed Drainage Plan
- P304-S21-PA-12 Proposed Site Layout Plan Suspension
- P304-S21-PA-13 Proposed Internal Access Plan
- P304-S21-PA-16 Proposed Sections & Details
- P304-S21-PA-17 Proposed Site Layout Plan Possible workover
- P304-S21-PA-21 Parameter Sections Develop. & Establish
- P304-S21-PA-22 Parameter Sections Drilling & Coring
- P304-S21-PA-23 Parameter Sections Suspension
- P304-S21-PA-24 Parameter Sections Work over of Well
- P304-S21-PA-25 Parameter Sections Listening Stage
- P304-S21-PA-26 Parameter Sections Abandonment
- P304-S21-PA-30 Fence Details
- P304-S21-PA-31 Lighting Examples