

County Hall Beverley East Riding of Yorkshire HU17 9BA

Application for Planning Permission

Town and Country Planning Act 1990 (as amended)

Publication of applications on planning authority websites

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

Site Location					
Disclaimer: We can only make recommendate	tions based on the answers given in the questions.				
If you cannot provide a postcode, the descript help locate the site - for example "field to the	tion of site location must be completed. Please provide the most accurate site description you can, to North of the Post Office".				
umber					
Suffix					
Property Name					
M62 Trading Estate, Kemira Chemicals Uk Ltd					
Address Line 1					
New Potter Grange Road					
Address Line 2					
Address Line 3					
East Riding Of Yorkshire					
Town/city					
Goole					
Postcode					
DN14 6BZ					
Description of site location mu	st be completed if postcode is not known:				
Easting (x)	Northing (y)				
472960	423509				
Description					

Applicant Details
Name/Company
Title
Mr
First name
Gary
Surname
Pickard
Company Name
Kemira Chemicals (UK) Limited
Address
Address line 1
M62 Trading Estate, Kemira Chemicals Uk Ltd New Potter Grange Road
Address line 2
Address line 3
Town/City
Goole
County
East Riding Of Yorkshire
Country
Postcode
DN14 6BZ
Are you an agent acting on behalf of the applicant?
○ No
Contact Details
Primary number
**** REDACTED *****

Secondary number	
Fax number	
Email address	
***** REDACTED *****	
Agent Details	
Name/Company	
Title	
Mr	
First name	
Matt	
Surname	
Leitch	
Company Name	
Impruv Project Services Ltd	
Address	
Address line 1	
70 St Davids Road	
Address line 2	
Address line 3	
Town/City	
Otley	
County	
Country	
Postcode	
LS21 2AW	

Contact Details
Primary number
***** REDACTED *****
Secondary number
Fax number
Email address
***** REDACTED *****
Site Area
What is the measurement of the site area? (numeric characters only).
0.33
Unit
hectares
Description of the Proposal
Description of the Proposal Please note in regard to:
 Fire Statements - From 1 August 2021, planning applications for buildings of over 18 metres (or 7 stories) tall containing more than one dwelling will require a 'Fire Statement' for the application to be considered valid. There are some exemptions. View government planning guidance on fire statements or access the fire statement template and guidance. Permission In Principle - If you are applying for Technical Details Consent on a site that has been granted Permission In Principle, please include the relevant details in the description below. Public Service Infrastructure - From 1 August 2021, applications for certain public service infrastructure developments will be eligible for
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Please note in regard to: • Fire Statements - From 1 August 2021, planning applications for buildings of over 18 metres (or 7 stories) tall containing more than one dwelling will require a 'Fire Statement' for the application to be considered valid. There are some exemptions. View government planning guidance on fire statements or access the fire statement template and guidance. • Permission In Principle - If you are applying for Technical Details Consent on a site that has been granted Permission In Principle, please include the relevant details in the description below. • Public Service Infrastructure - From 1 August 2021, applications for certain public service infrastructure developments will be eligible for faster determination timeframes. See help for further details or view government planning guidance on determination periods. Description Please describe details of the proposed development or works including any change of use Phase II Expansion of existing plant to increase capacity by introduction of new process vessels and associated pipework infrastructure including: change of use of adjacent former Builders Merchant (B8) to allow raw material and equipment storage; raising of a lower part of existing roofline to match existing high level roofline; erection of an extension in the position of an existing loading bay; erection of an extension to accommodate additional electrical cabinets; removal and replacement of existing asbestos cement roofing with metal cladding; erection of a distribution conveyor system between the former Builders Merchant and the process building; installation of new emissions points at roof level.

Existing Use

The current site is a chemical works producing coagulants critical to the water treatment industry.
The adjacent site was formerly a builders merchants and it is proposed to change its use to that of raw materials and maintenance equipment warehousing to serve the production area. No chemical processes are foreseen in this area.
Is the site currently vacant?
○ Yes⊙ No
Does the proposal involve any of the following? If Yes, you will need to submit an appropriate contamination assessment with your application.
Land which is known to be contaminated
○ Yes⊙ No
Land where contamination is suspected for all or part of the site
○ Yes⊙ No
A proposed use that would be particularly vulnerable to the presence of contamination Ores
⊗ No
Materials
Does the proposed development require any materials to be used externally?
✓ Yes○ No

Please describe the current use of the site

erial)	ption of existing and proposed materials and finishes to be used externally (including type, colour and name for each
ype:	
Valls	
xisting materials at teel frame clad with	and finishes: plastisol coated steel sheeting - colour off-white
roposed materials teel frame clad with	and finishes: plastisol coated steel sheeting - colour off-white
ype: oof	
	and finishes: plastisol coated steel sheeting - colour off-white Limited older roof areas are asbestos cement sheet and where these orks these will be replaced with steel sheeting material.
roposed materials teel frame clad with	and finishes: plastisol coated steel sheeting - colour off-white
ype: oors	
xisting materials and ustrial roller shutt	and finishes: er door - colour mid grey
roposed materials	and finishes: or to match existing - colour mid-grey
es, please state refe	rences for the plans, drawings and/or design and access statement

GEXII-DAS-IPS-001 R2 - Design and Access Statement Revision 2				
KEM-IB27-CS-DWG-001.01-E-BEFORE-3D views				
KEM-IB27-CS-DWG-002.01-E-BEFORE-General Plot Plan				
KEM-IB27-CS-DWG-003.01-E-BEFORE-Layout.Floor Level 0				
KEM-IB27-CS-DWG-007.01-E-BEFORE-Layout-Roof				
KEM-IB27-CS-DWG-008.01-E-BEFORE-Building Elevations				
KEM-IB27-CS-DWG-019.03-E-3D views				
KEM-IB27-CS-DWG-020.03-E-General Plot Plan				
KEM-IB27-CS-DWG-022.03-E-Layout-Floor Level 0				
KEM-IB27-CS-DWG-026.02-E-Layout-Roof				
KEM-IB27-CS-DWG-027.03-E-Building Elevations				
KEM-IB27-CS-DWG-042.01-E-3D Rendering Views				
AEG4203_DN14_Goole_01 Flood Risk Assessment				
NP-010770 Noise Impact Assessment				
AQIA – Goole_001 Air Quality Impact Assessment				
Pedestrian and Vehicle Access, Roads and Rights of Way				
Is a new or altered vehicular access proposed to or from the public highway?				
○ Yes ⊙ No				
Is a new or altered pedestrian access proposed to or from the public highway?				
○ Yes ⊙ No				
Are there any new public roads to be provided within the site?				

is a new or affered verticular access proposed to or from the public nighway?
○Yes
⊗ No
Is a new or altered pedestrian access proposed to or from the public highway?
○Yes
⊗ No
Are there any new public roads to be provided within the site?
○Yes
⊗ No
Are there any new public rights of way to be provided within or adjacent to the site?
○Yes
⊗ No
Do the proposals require any diversions/extinguishments and/or creation of rights of way?
○ Yes
⊗ No
W NO

Vehicle Parking
Does the site have any existing vehicle/cycle parking spaces or will the proposed development add/remove any parking spaces?

Please provide information on the existing and proposed number of on-site parking spaces
Vehicle Type: Cars
Existing number of spaces: 7
Total proposed (including spaces retained): 7
Difference in spaces: 0
Trees and Hedges
Are there trees or hedges on the proposed development site?
○ Yes② No
And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the development or might be important as part of the local landscape character?
○ Yes② No
If Yes to either or both of the above, you may need to provide a full tree survey, at the discretion of the local planning authority. If a tree survey is required, this and the accompanying plan should be submitted alongside the application. The local planning authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to design, demolition and construction - Recommendations'.
Assessment of Flood Risk
Is the site within an area at risk of flooding? (Check the location on the Government's Flood map for planning. You should also refer to national standing advice and your local planning authority requirements for information as necessary.) See Yes
○ No
Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?
○ Yes② No
Will the proposal increase the flood risk elsewhere?
○ Yes※ No
How will surface water be disposed of?
✓ Sustainable drainage system
☐ Existing water course

Soakaway
✓ Main sewer
☐ Pond/lake
Biodiversity and Geological Conservation
Is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, or on land adjacent to or near the application site?
To assist in answering this question correctly, please refer to the help text which provides guidance on determining if any important biodiversity or geological conservation features may be present or nearby; and whether they are likely to be affected by the proposals.
a) Protected and priority species
Yes, on the development siteYes, on land adjacent to or near the proposed developmentNo
b) Designated sites, important habitats or other biodiversity features
Yes, on the development siteYes, on land adjacent to or near the proposed developmentNo
c) Features of geological conservation importance
Yes, on the development siteYes, on land adjacent to or near the proposed developmentNo
Supporting information requirements
Where a development proposal is likely to affect features of biodiversity or geological conservation interest, you will need to submit, with the application, sufficient information and assessments to allow the local planning authority to determine the proposal.
Failure to submit all information required will result in your application being deemed invalid. It will not be considered valid until all information required by the local planning authority has been submitted.
Your local planning authority will be able to advise on the content of any assessments that may be required.
Biodiversity net gain
Biodiversity net gain is a legal requirement for planning permission introduced on 12 February 2024. All applications are required to either provide detailed information proving there will be a biodiversity increase; or explain why they are exempt from doing so.
Find out more about biodiversity net gain, and access digital tools from our partners that can help determine if you are exempt, or produce the biodiversity metric information required.
Do you believe that, if the development is granted permission, the general Biodiversity Gain Condition (as set out in Paragraph 13 of Schedule 7A of the Town and Country Planning Act 1990 (as amended)) would apply?
○ Yes ⊙ No

Please add all the exemptions or transitional arrangements that apply and provide a reason why
Exemption: Development subject to the de minimis exemption (development below the threshold) Reason for selecting exemption: Net development area is 236m2 with no natural habitat affected Note: Please read the help text for further information on the exemptions available and when they apply
Foul Sewage
Please state how foul sewage is to be disposed of: Mains sewer Septic tank Package treatment plant Cess pit Other Unknown Other Foul sewerage is not affected by the development
Are you proposing to connect to the existing drainage system? Yes No Unknown
Waste Storage and Collection Do the plans incorporate areas to store and aid the collection of waste? ○ Yes ② No Have arrangements been made for the separate storage and collection of recyclable waste? ○ Yes ② No
Trade Effluent Does the proposal involve the need to dispose of trade effluents or trade waste? ○ Yes ⊙ No
Residential/Dwelling Units Does your proposal include the gain, loss or change of use of residential units? ○ Yes ⊙ No

All Types of Development: Non-Residential Floorspace						
Does your proposal involve the loss, gain or change of use of non-residential floorspace? Note that 'non-residential' in this context covers all uses except Use Class C3 Dwellinghouses.						
✓ Yes○ No						
Please	Please add details of the Use Classes and floorspace.					
	Class:					
Exis	B8 - Storage or distribution Existing gross internal floorspace (square metres) (a): 895.8					
Gro	Gross internal floorspace to be lost by change of use or demolition (square metres) (b):					
	Total gross new internal floorspace proposed (including changes of use) (square metres) (c): 895.8					
Net 0	additional gross inte	rnal floorspace following developme	ent (square metres) (d = c - a):			
	Class: General industrial					
Exis 2649		oorspace (square metres) (a):				
Gro	ss internal floorspace	e to be lost by change of use or dem	nolition (square metres) (b):			
_	ll gross new internal	floorspace proposed (including cha	nges of use) (square metres) (c):			
2782 Not		rnal floorspace following developme	ont (square metres) (d = c - a):			
132.	•	That hooropass rollowing actorophic	one (oquare metros) (a - o - a).			
Totals	Totals Existing gross Gross internal floorspace to be lost internal floorspace by change of use or demolition proposed (including changes of use) floorspace following development (square metres) (a) (square metres) (b) (square metres) (c) (square metres) (d = c - a)					
	3545.45	0	3677.89999999999	132.4499999999982		
Employment						
Are there any existing employees on the site or will the proposed development increase or decrease the number of employees?						
✓ Yes○ No						
Existing Employees						
Please complete the following information regarding existing employees:						
Full-time						
17	17					

0	
Total full-time equivalent	
17.00	
Proposed Employee	es
	e following information regarding proposed employees:
Full-time	
19	
Part-time	
0	
Total full-time equivalent	
19.00	
nouis oi Obellio	
Hours of Opening Are Hours of Opening relevar ○ Yes ⊙ No	nt to this proposal?
Are Hours of Opening relevant Yes No Industrial or Comr Does this proposal involve the Yes	mercial Processes and Machinery e carrying out of industrial or commercial activities and processes?
Are Hours of Opening relevant Yes No Industrial or Comr Does this proposal involve the Yes No Please describe the activities	nercial Processes and Machinery
Are Hours of Opening relevant Yes No Industrial or Comr Does this proposal involve the Yes No Please describe the activities conditioning. Please include the	nercial Processes and Machinery e carrying out of industrial or commercial activities and processes? and processes which would be carried out on the site and the end products including plant, ventilation or air
Are Hours of Opening relevant Yes No Industrial or Comr Does this proposal involve the Yes No Please describe the activities conditioning. Please include the Yes	nercial Processes and Machinery e carrying out of industrial or commercial activities and processes? and processes which would be carried out on the site and the end products including plant, ventilation or air the type of machinery which may be installed on site: Ints in the form of ferric sulphate solution by dissolving iron ore in sulphuric acid and subsequent oxidation
Are Hours of Opening relevant Yes No Industrial or Comr Does this proposal involve the Yes No Please describe the activities conditioning. Please include to The site produces coagular Summary Process Descrip	nercial Processes and Machinery e carrying out of industrial or commercial activities and processes? and processes which would be carried out on the site and the end products including plant, ventilation or air the type of machinery which may be installed on site: Ints in the form of ferric sulphate solution by dissolving iron ore in sulphuric acid and subsequent oxidation atternance are mixed to form a slurry. This is pumped to a dissolving tank where it reacts with sulphuric acid and further
Are Hours of Opening relevant Yes No Industrial or Comr Does this proposal involve the Yes No Please describe the activities conditioning. Please include to The site produces coagulate Summary Process Description Magnetite and process was process water to produce to the site of the site	nercial Processes and Machinery e carrying out of industrial or commercial activities and processes? and processes which would be carried out on the site and the end products including plant, ventilation or air the type of machinery which may be installed on site: Ints in the form of ferric sulphate solution by dissolving iron ore in sulphuric acid and subsequent oxidation atternance are mixed to form a slurry. This is pumped to a dissolving tank where it reacts with sulphuric acid and further
Are Hours of Opening relevant Yes No Industrial or Comr Does this proposal involve the Yes No Please describe the activities conditioning. Please include to The site produces coagulate Summary Process Description Magnetite and process was process water to produce to This solution is transfered.	nercial Processes and Machinery e carrying out of industrial or commercial activities and processes? and processes which would be carried out on the site and the end products including plant, ventilation or air he type of machinery which may be installed on site: Ints in the form of ferric sulphate solution by dissolving iron ore in sulphuric acid and subsequent oxidation option ter are mixed to form a slurry. This is pumped to a dissolving tank where it reacts with sulphuric acid and further ferrous sulphate. It is a reactor where it reacts with oxygen to form ferric sulphate solution.
Are Hours of Opening relevar Yes No Industrial or Comr Does this proposal involve the Yes No Please describe the activities conditioning. Please include t The site produces coagula Summary Process Descrip Magnetite and process wa process water to produce to the produce of the product is cooled via the process is provided by roo	nercial Processes and Machinery e carrying out of industrial or commercial activities and processes? and processes which would be carried out on the site and the end products including plant, ventilation or air he type of machinery which may be installed on site: Ints in the form of ferric sulphate solution by dissolving iron ore in sulphuric acid and subsequent oxidation option ter are mixed to form a slurry. This is pumped to a dissolving tank where it reacts with sulphuric acid and further ferrous sulphate. It is a reactor where it reacts with oxygen to form ferric sulphate solution.

Is the proposal for a waste management development? ○ Yes ⊙ No
Hazardous Substances Does the proposal involve the use or storage of Hazardous Substances? ○ Yes ○ No
Site Visit Can the site be seen from a public road, public footpath, bridleway or other public land?
Pre-application Advice Has assistance or prior advice been sought from the local authority about this application? ○ Yes ○ No
Authority Employee/Member With respect to the Authority, is the applicant and/or agent one of the following: (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member It is an important principle of decision-making that the process is open and transparent. For the purposes of this question, "related to" means related, by birth or otherwise, closely enough that a fair-minded and informed observer, having considered the facts, would conclude that there was bias on the part of the decision-maker in the Local Planning Authority. Do any of the above statements apply? Yes No

Ownership Certificates and Agricultural Land Declaration
Certificates under Article 14 - Town and Country Planning (Development Management Procedure) (England) Order 2015 (as amended)
Please answer the following questions to determine which Certificate of Ownership you need to complete: A, B, C or D.
Is the applicant the sole owner of all the land to which this application relates; and has the applicant been the sole owner for more than 21 days? O No
Is any of the land to which the application relates part of an Agricultural Holding? ○ Yes ⊙ No
Certificate Of Ownership - Certificate A
I certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/ the applicant was the owner* of any part of the land or building to which the application relates, and that none of the land to which the application relates is, or is part of, an agricultural holding**
* "owner" is a person with a freehold interest or leasehold interest with at least 7 years left to run.
** "agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act.
NOTE: You should sign Certificate B, C or D, as appropriate, if you are the sole owner of the land or building to which the application relates but the land is, or is part of, an agricultural holding.
Person Role
○ The Applicant⊙ The Agent
Title
Mr
First Name
Matt
Surname
Leitch
Declaration Date
25/03/2024
☑ Declaration made
Declaration

Declaration

I/We hereby apply for Full planning permission as described in the questions answered, details provided, and the accompanying plans/drawings and additional information.

I/We confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine opinions of the person(s) giving them.

- Once submitted, this information will be made available to the Local Planning Authority and, once validated by them, be published as part of a public register and on the authority's website;
- Our system will automatically generate and send you emails in regard to the submission of this application.

✓ I / We agree to the outlined declaration		
Signed		
Matt Leitch		
Date		
26/03/2024		
Amendments Summary		
Various minor drawing amendments clarifying labelling and emergency vehicle access use and correcting scale bar errors. Omission of storage vessel and secondary containment bund extensions now no longer required. Clarification of roof replacement works to be carried out contemporaneously as permitted development. Simplification of the Planning Application Area Site Boundary. Updated Design and Access Statement to reflect the changes above. Modifications of the building elevation drawings to show the building façade. Flood Risk Assessment added. Air Quality Assessment Added. Noise Impact Assessment Added.		