

0 Jan 2012

For office use only

Application No.

Date received 2 0 1 2 0 0 9 0 P

Fee paid £

Receipt No:

Council Offices, Church Walk, Clitheroe, Lancashire. BB7 2RA Tel: 01200 425111 www.ribblevalley.gov.uk

Application for Planning Permission. Town and Country Planning Act 1990

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.

Title:	First name:	Surname;			
Company name	United Utilities				
Street address:	Environment & Sustainability		Country Code	National Number	Extension Number
	1st Floor, Clearwater 4	Telephone number:			
	Lingley Mere Business Park, Lingley Green Avenue	Mobile number:			
Town/City	Great Sankey	Wide Humber.			
County:	Warrington	Fax number:			
Country:	England	Email address:			
Postcode:	WA5 3UZ				
	e, Address and Contact Details				
		Surpame	nkin		
Title: Mr Company name:	First Name: David United Utilities	Surname: Ho	pkin		
Title: Mr	First Name: David	Surname: Ho	Country	National Number	Extension Number
Title: Mr Company name:	First Name: David United Utilities	Surname: Ho			Extension Number
Title: Mr Company name:	First Name: David United Utilities Environment and Sustainability		Country		
Title: Mr Company name:	First Name: David United Utilities Environment and Sustainability 1st Floor Clearwater 4	Telephone number: Mobile number:	Country		
Title: Mr Company name: Street address: Fown/City	First Name: David United Utilities Environment and Sustainability 1st Floor Clearwater 4 Lingley Mere Business Park	Telephone number:	Country		
Title: Mr Company name: Street address:	First Name: David United Utilities Environment and Sustainability 1st Floor Clearwater 4 Lingley Mere Business Park Great Sankey	Telephone number: Mobile number:	Country		
Title: Mr Company name: Street address: Fown/City County: Country:	First Name: David United Utilities Environment and Sustainability 1st Floor Clearwater 4 Lingley Mere Business Park Great Sankey Warrington	Telephone number: Mobile number: Fax number:	Country		
Title: Mr Company name: Street address: Fown/City County: Country: Postcode:	First Name: David United Utilities Environment and Sustainability 1st Floor Clearwater 4 Lingley Mere Business Park Great Sankey Warrington WA5 3UZ	Telephone number: Mobile number: Fax number:	Country		
Company name: Company name: Company name: County: County: Country: Costcode: Description	First Name: David United Utilities Environment and Sustainability 1st Floor Clearwater 4 Lingley Mere Business Park Great Sankey Warrington	Telephone number: Mobile number: Fax number:	Country		

Full postal addres	ss Details	
	s of the site (including full postcode where ava	ailable) Description:
House:	Suffix:	Area of land immediatley South of Foot Holme pumping station. Situated between the unadopted highway and the River Dunsop.
House name:	Land Off	
Street address:	Private Access Track	
	Off Newton Road	
Town/City:	Dunsop Bridge	
County:	Ribble Valley	
Postcode:		
	ation or a grid reference ed if postcode is not known):	
Easting:	365256	
Northing:	453013	
Pre-applica		•
Has assistance or p	orior advice been sought from the local authori	rity about this application? Yes 🕟 No
Pedestrian	and Vehicle Access, Roads and Righ	nts of Way
	vehicle ed to or from the public	
s a new or altered	pedestrian access proposed to or from the pul	ublic highway? Yes (No
Are there any new	public roads to be provided within the site?	Yes • No
Are there anv new	· public rights of way to be provided within or a	adjacent to the site? Yes No
	equire any diversions/extinguishments and/or	
LU LIIL PROPOSAIS R	and an another extended similarity and/or	
3-41	The state of the s	Wastell C. No.
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Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces
Cars	0	10	10
Light goods vehicles/public carrier vehicles	0	0 .	. 0
Motorcycles	0	0	0
Disability spaces	0	0	0
Cycle spaces	0	0	0
Other (e.g. Bus)	0	0	0
Short description of Other	Plant and machinary will be on sit	e for the duration of the project. All parking spa	ces will be temporary for the

l 1. Foul Sewage				
Please state how foul se	wage is to be disposed (of:		
Mains sewer		Package treatment plant	Unknown	
Septic tank		Cess pit		
Other				-
V/A				

12. Assessment of Flood Risk	
Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.) (Yes	
If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site.	
Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?	
Will the proposal increase the flood risk elsewhere? Yes (No	
How will surface water be disposed of?	
Sustainable drainage system Main sewer Pond/lake	
Soakaway Existing watercourse	
13. Biodiversity and Geological Conservation	
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important bio or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals.	diversity
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the applicatio on land adjacent to or near the application site:	n site OR
a) Protected and priority species	
Yes, on the development site Yes, on land adjacent to or near the proposed development No	
b) Designated sites, important habitats or other biodiversity features	
Yes, on the development site Yes, on land adjacent to or near the proposed development No	
c) Features of geological conservation importance	
Yes, on the development site Yes, on land adjacent to or near the proposed development No	
14. Existing Use Please describe the current use of the site: The site is currently a grassed area of land.	
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? A proposed use that would be particularly vulnerable to the presence of contamination? Yes No	
15. Trees and Hedges	
Are there trees or hedges on the proposed development site? Yes 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? Yes No	
development or might be important as part of the local landscape character? If Yes to either or both of the above you may need to provide a full Tree Survey, at the discretion of your local planning authority. If a Tree Survey is required, this a	nd the
accompanying plan should be submitted alongside your application. Your local planning authority should make clear on its website what the survey should contain accordance with the current 'BS5837: Trees in relation to construction - Recommendations'	
16. Trade Effluent	
Does the proposal involve the need to dispose of trade effluents or waste? Yes No	
17. Residential Units	
Does your proposal include the gain or loss of residential units? (Yes (No	·
18. All Types of Development: Non-residential Floorspace	
Does your proposal involve the loss, gain or change of use of non-residential floorspace? Yes No	
-	
Ref. 04: 2309 Planning Portal Reference:	

19. Employment

If known please complete the following information regarding employees:

320120090P

	Full-time	Part-time	Equivalent number of full-time
Existing employees	0	0	0
Proposed employees	0	0	_ 0

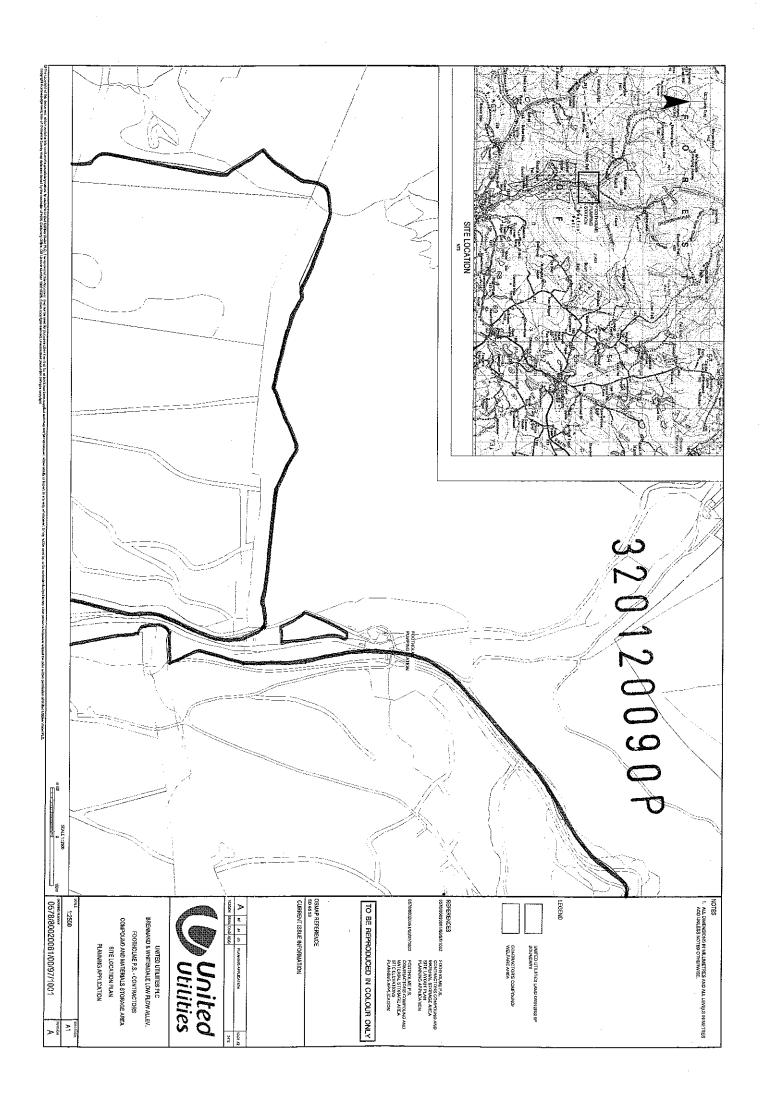
L	moung employees		ļ			U	
Pr	oposed employees	0	.0			0	
20. Hours	s of Opening						
		pening for each non-reside	ential use proposed:				
1		<u>-</u>				[Not
Use	Monday to Start Time	End Time	Saturda; Start Time	r End Time	1	day and Bank Holidays : Time End Time	Not Known
21. Site A							
zi. Site A	rea						
What is the s	site area? 4,2	00 sq.metres					
	- 1	r In					
22. Indust	trial or Commercia	l Processes and Mac	hinery				
	ibe the activities and pro- ninery which may be insta		ried out on the site and th	e end product	s including plant, ventila	ition or air conditioning. Plea	ise include the
	ling and unloading from						
Concrete mix							
is the propos	sal for a waste managem	ent development?	C Ye	es 💽 No			
23. Hazaro	dous Substances						
ls any hazard	lous waste involved in th	e proposal?	C Yes © No				
					···		
4. Site Vi	sit						
Can the site b	oe seen from a public roa	ıd, public footpath, bridlew	ay or other public land?			o	
lf the plannin	g authority needs to mal	ke an appointment to carry	out a site visit, whom she	ould they conta	act? (Please select only o	one)	
The ager		_			ŕ		
5. Certific	cates (Certificate A	.)					
	Town and Cou	untry Planning (Developr	Certificate of Ownershi			ate under Article 12	
	pplicant certifies that on	the day 21 days before the	e date of this application n	obody except	myself/ the applicant wa	as the owner (owner is a perso	on with a
геелою ілтеп	est or leasehold interest i	with at least 7 years left to	run) or any part of the Ian	o or building t	o which the application	relates	
itle: Mr	First name:	David		Surname	Hopkin		
erson role:	Agent	Declaration	date: 19/01/201	2	⊠ 1	Declaration made	
			<u> </u>			· · · · · · · · · · · · · · · · · · ·	
5 Certific	ates (Agricultural	Land Declaration)					
	Town and Cou	enters Blancines (Davidson	Agricultural Land L		d) Oud - u 2010 Coutifies	to under Article 12	
Agricultural La		intry Planning (Developn ust Complete Either A or B	tent management Proce	oure) (cngian	a) Order 2010 Certiisca	te under Ardice 12	_
		lication relates is, or is part	of an agricultural holding.				•
						efore the date of this applicat	tion.
as a tenant o	f an agricultural holding	on all or part of the land to	o which this application re	lates as listed	below:		V .2
any part of th	he land is an agricultural ' in the first column of th	holding, of which the appl	icant is the sole tenant, th	e applicant sho	ould complete part (B) of	f the form by writing sole ter	nant -
о аррпсаые	in the that column of th	e table below		•			
tle: Mr	First Name:	David		Surname:	Hopkin		
erson role:	Agent	Declaration date:	19/01/2012]		Declaration Made	
C De ala							
5. Declara	IUU!!						

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I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and additional information.



19/01/2012



<u>Design and Access Statement</u> <u>Proposed Temporary, Remote Compound Area required in</u> <u>Connection with a Maintenance Project to the Intakes on the</u> Rivers Brennand and Whitendale

1. Application Site

1.1 Site Setting and General Location

The application site comprises of a compound and material store area remote from the working area required in connection with a maintenance project to the river intakes on the rivers Brennand and Whitendale. The site is located approximately 3km North of Dunsop Bridge at Grid Reference 365256:453013.

The application site is situated immediately South of Foot Holme pumping station. The site is bounded to the North, West and South by a private access track which is also used as a public footpath. The site is bounded to the East by the River Dunsop. The site is relatively flat and is currently grassed. The land to the West of the private access track is designated as a Site of Special Scientific Interest (SSSI) and Special Protection Area (SPA) - Bowland Fells and will be unaffected by the proposed development.

2. Proposed Development

2.1 Requirement for Development

The temporary compound and material store area is required in connection with a maintenance project to the river intakes on the rivers Brennand and Whitendale. The locations of the river intakes are very constrained and do not provide an opportunity to locate the main compound area adjoining the working area. This will also minimise impact on the SSSI and SPA during the works with a minimal working area.

The Environment Agency has reviewed the abstraction licenses under section 52 of the Water Resources Act 1991. This has resulted in changes being proposed to the license conditions, to help restore a more sustainable abstraction rate. The proposed changes will result in an 11.84Ml/d supply shortfall.

United Utilities has a requirement within the AMP5 period to implement a sustainable abstraction regime under the EA's Environmental Programme, to restore flow to areas of the Ribble catchment, in particular the Rivers Brennand & Whitendale.

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construction works as part of the maintenance project. The proposed development is not expected to change the social and economic viability of the area.

3.2 Amount of Development

The area of development is approximately 4200m². A small proportion of this site will be for site cabins and welfare facilities. A similar proportion will be required for car parking of construction staff which will be entirely removed upon the completion of the works. The remainder of the site is required as an area to store material during the works.

3.3 <u>Layout</u>

The Site Layout Plan: 0578/80020061/00/97/1002 indicates the layout of the proposed development. The welfare facilities and car parking have been located away from the material store which will allow access for larger construction vehicles.

3.4 Scale

The development has been sized to allow large construction vehicles to safely pull off the private access track without causing an obstruction to other road users and walkers. A large area is required in order to store material as this remote compound will hold materials for works to both the Brennand and Whitendale Rivers.

3.5 Landscaping

Upon completion of the works, the compound area including parking spaces, welfare facilities and material store areas will be re-instated to a pre-commencement condition.

3.6 Appearance

The site will be surrounded by a 2m high Heras fencing which will act as a security barrier to the construction team and also ensure that the general public cannot access the site. This Heras fencing will clearly designate the compound area from the surrounding land.

4. Access

4.1 <u>During Construction</u>

Access will be taken through the site entrance on the western edge of the proposed compound area. The existing private access track will provide access from Newton Road and Dunsop Bridge. Vehicle movements will be intense during mobilisation on site for delivery of plant machinery/equipment but will level out during the course of the construction period.

