

NYM / 2014 / 0 1 2 3 / F & - 7

North York Moors National Park Authority The Old Vicarage Bondgate Helmsley York Y062 5BP

2014/0123

Telephone: 01439 772700 Email: planning@northyorkmoors.org.uk Website: www.northyorkmoors.org.uk

Application for Planning Permission. Town and Country Planning Act 1990

€80 → 12742 25.2.14

You can complete and submit this form electronically via the Planning Portal by visiting www.planningportal.gov.uk/apply

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.

Please complete using block capitals and black ink.

It is important that you read the accompanying guidance notes as incorrect completion will delay the processing of your application.

1. Applicant Name and Address	2. Agent Name and Address
Title: FR. First name: ARSENIUS	Title: MR. First name: ALEX
Last name: St. ATHAHASIUS	Last name: PEOPLES.
Company (optional):	Company (optional):
Unit: House . House suffix:	Unit: House 125 House suffix:
House SE. ATHAMASIUS MONASTERY	House name:
Address 1: LANG DALE END	Address 1: HAY BROW CRESCENT
Address 2:	Address 2: SCALBY
Address 3:	Address 3:
Town: SCARBOROUGH	Town: SCARBOROU9H
County: NORTH YORKSHIRE	County: NORTH YORKSHIRE
Country: UK	Country: UK .
Postcode: Yo13 OLH	Postcode: YO13 OSG
3. Description of the Proposal	
Please describe the proposed development, including any change of	use:
LEAN-TO SHED TO HOUSE	COWS AND PIGS.
	25 FEB 2014
Has the building, work or change of use already started?	Yes No
If Yes, please state the date when building, work or use were started (DD/MM/YYYY):	(clate inust be pre-application submission)
las the building, work or change of use been completed?	Yes No
f Yes, please state the date when the building, work or change of use was completed: (DD/MM/YYYY):	2014 (date must be pre-application submission)
THE PROPERTY OF THE PROPERTY O	\$Date= 2013-01-07 #\$ \$Revision: 4679 \$

4. Site Address Details	5. Pre-application Advice
Please provide the full postal address of the application site.	Has assistance or prior advice been sought from the local
Unit: House House suffix:	authority about this application?
House name: St. ATHANASIUS MONASTERY	If Yes, please complete the following information about the advice you were given. (This will help the authority to deal with this
Address 1: LANGDALE END	application more efficiently). Please tick if the full contact details are not
Address 2:	known, and then complete as much as possible:
Address 3:	Officer name:
Town: SCARBOROU9 14	
County: NORTH YORKSHIRE	Reference:
Postcode (optional): Yol3 OLH	
Description of location or a grid reference. (must be completed if postcode is not known):	Date (DD/MM/YYYY): (must be pre-application submission)
Easting: Northing:	Details of pre-application advice received?
Description:	
,	
6. Pedestrian and Vehicle Access, Roads and Rights of Way	7. Waste Storage and Collection
Is a new or altered vehicle access proposed	
to or from the public highway? Yes No	Do the plans incorporate areas to store and aid the collection of waste?
is a new or altered pedestrian	If Yes, please provide details:
access proposed to or from the public highway? Yes V 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 V No	
Do the proposals require any diversions /extinguishments and/or	Have arrangements been made for the separate storage and
creation of rights of way?	collection of recyclable waste?
If you answered Yes to any of the above questions, please show details on your plans/drawings and state the reference of the plan	
(s)/drawings(s)	If Yes, please provide details:
8. Authority Employee / Member	
With respect to the Authority, I am: (a) a member of staff	Do any of these statements apply to you? Yes No
(b) an elected member	
(c) related to a member of staff (d) related to an elected member	r
If Yes, please provide details of the name, relationship and role	_
' -	

9. Materials If applicable, please sta		াঁ) নিজ্ঞান কি মিত্ৰলৈ ও সক Iterials are to be used extern		NYM $/$ 2014 $/$ $)$ de type, colour and name for ϵ	ach material:	of by	
() to a year the	Existing	pplicable) The transfer of the control of the contr		Proposed (Gaster)	each material:	Not applicable	Don't Know
Walls		ala disado del caracteristico. Padre emporpade de	{-	CONCRETE PANO		. [7]	• 🗀
Roof		<u>jegor na tri se tre svar av et</u> Presimple et se fa pris se avec Presimple et se se presidente Julius se jakot se f		STEEL PROF	LE SHEETING		
Windows:	. ;	to the analysis of the	• •			Ø	
Doors				GALVANISED GI			
Boundary treatments (e.g. fences, walls)	197	eret gustineer ook was beer		t from the same and one of the same of the	na Serve e Committee Carr	√	
Vehicle access and hard-standing		t week deed to	The second secon	de monta de NY	AND A STATE OF THE	Q	
Lighting		adado de ser el cardo		45 FEI	2014 2014	Ď	
Others (please specify)	•	entage lateral s		equal terms on any of so	to replace tent	<u>.</u> []	
Are you supplying add	itional info	rmation on submitted plan(s)/drawing	g(s)/design and access stateme	nt? Yes	. [No
If Yes, please state refe	rences for t	he plan(s)/drawing(s)/desig	n and acce	ess statement:	7./-1		1 + ,
DRAWINGS	Nos.	SEA/OI, SEI	3/02	Madad Februar	~/04		
Hoe Charles	ભ ા≅ κί		ب درگ در	StA/03, Sti Haded February	5	•	
THE SHOWING	9 = 29 =	ENT OF FARM.			HANNE OF THE COMPANY	nd ee	19,31
10. Vehicle Parkin	- 141		umber of	on-site parking spaces: 1913	aperical palent all		
Type of Vehic		Total		tal proposed (including	Difference		3
Cars		Existing		spaces retained)	in spaces		
Light goods vehi public carrier veh	icles/		1 1 1 1 1		arense pårette Arthured	· 4111	
Motorcycles		All the state of t	1	a sejah dajiya	100 (100 (100 (100 (100 (100 (100 (100	A STATE	
Disability space	es				1	14	
Cycle spaces	· · ·			The second of the second	1.79 18 11 14 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ing salah sa	+ 1 (+)
Other (e.g. Bu	s)			Sp. 10 Television of the second of the secon	enge Witcher Vite		
Other (e.a. Bu	s)		1	Grand Committee	CARROLL CONTRACTOR CONTRACTOR		74. 1

11. Foul Sewage 2014 / n 1 2 3 / F [12. Assessment of Flood Risk
Please state how foul sewage is to be disposed of:	Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 & 3 and
Mains sewer Cess pit	consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)
Septic tank Other	✓ Yes No
Package treatment plant	If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site.
Are you proposing to connect to the existing drainage system? Yes No	Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No
If Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s):	Will the proposal increase the flood risk elsewhere? ☐ Yes ✓ No
	How will surface water be disposed of?
	Sustainable drainage system Existing watercourse
	Soakaway Pond/lake
	Main sewer
13. Biodiversity and Geological Conservation	14. Existing Use
To assist in answering the following questions refer to the guidance	Please describe the current use of the site:
notes for further information on when there is a reasonable likelihood that any important biodiversity or geological	SHELTER FOR CONS AND PIGS.
conservation features may be present or nearby and whether they are likely to be affected by your proposals.	teranic security.
Having referred to the guidance notes, is there a reasonable	Is the site currently vacant? Yes No
likelihood of the following being affected adversely or conserved and enhanced within the application site, or on land adjacent to	If Yes, please describe the last use of the site:
or near the application site?	in respectate describe the last use of the site.
a) Protected and priority species:	
Yes, on the development site	4 - 439
Yes, on land adjacent to or near the proposed development	Y with
☑ No	When did this use end (if known)? DD/MM/YYYY
b) Designated sites, important habitats or other biodiversity features:	(date where known may be approximate)
Yes, on the development site	Does the proposal involve any of the following? If yes, you will need to submit an appropriate contamination assessment with your application.
Yes, on land adjacent to or near the proposed development No	Land which is known to be contaminated? Yes No
c) Features of geological conservation importance:	Land where contamination is suspected for all or part of the site? Yes No
Yes, on the development site	io, Vahirle Ladana
Yes, on land adjacent to or near the proposed development	A proposed use that would be particularly vulnerable and office and the particularly vulnerable and the second and the particularly vulnerable and the second and the particularly vulnerable and the second and the sec
No sample parameter parameter to the engage of the endower configuration of the end of the	to the presence of contamination? Yes V No
15. Trees and Hedges	16. Trade Effluent
Are there trees or hedges on the proposed development site? Yes V No	Does the proposal involve the need to dispose of trade effluents or waste? 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	If Yes, please describe the nature, volume and means of disposal of trade effluents or waste
of the local landscape character? Yes V No	
If Yes to either or both of the above, you <u>may</u> need to provide a full Tree Survey, at the discretion of your local planning authority. If a	
Tree Survey is required, this and the accompanying plan should be submitted alongside your application. Your local planning	And proposition
authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to	Windings of the Control of the Contr
design, demolition and construction - Recommendations'.	\$Date: 2013-01-07 \$\$ \$Revision: 4679 \$

	ropos	ed I	Harr	ina					Exist	na l	lous	ina			
	TOPOS						I 11						Dadw		Total
Market Housing	Not known	1	Numl 2	per of		ooms Unknown	Total	Market Housing	Not known	⊢—	Numl 2	ser or		Unknown	Total
Houses								Houses							
Flats and maisonettes								Flats and maisonettes							
Live-work units			1					Live-work units							
Cluster flats			-					Cluster flats							
Sheltered housing			<u> </u>					Sheltered housing							
Bedsit/studios								Bedsit/studios							
Unknown type								Unknown type							
	T	otals	(a + b	+ C+	d+e	+f+g)=			T	otals	(a + b	+c+	d+e	+ f + g) =	
							L								
Social Rented	Not		Numi	per of			Total	Social Rented	Not		Num				Total
	known	1	2	3	4+	Unknown			known	1	2	3	4+	Unknown	
Houses			l I		<u> </u>			Houses							
Flats and maisonettes				<u> </u>				Flats and maisonettes		ļ					
Live-work units			ļ					Live-work units							
Cluster flats							<u> </u>	Cluster flats		<u> </u>					
Sheltered housing			ļ					Sheltered housing							-
Bedsit/studios							<u> </u>	Bedsit/studios			<u> </u>				
Unknown type					<u> </u>			Unknown type		<u> </u>					
	T	otals	(a + t	+ + +	d+e	+ f + g) =			1	otais	$\frac{(a+b)}{a+b}$	+ C+	a+e	+f+g)=	
	Not		Num	ner of	Redr	noms	Total		Not		/ Numl	ner of	Bedro	noms	Total
Intermediate	known	1	2	3		Unknown		Intermediate	known		2	3 4	14	Unknown	
Houses			<u> </u>					Houses		<u>/_</u>		35/		VA	
Flats and maisonettes			ļ <u>.</u>					Flats and maisonettes					* <i>y</i>	014	1
Live-work units					<u> </u>			Live-work units		<u> </u>		ļ		.,,	/
Cluster flats					<u> </u>	,		Cluster flats							<u> </u>
Sheltered housing			<u>L</u> .					Sheltered housing							ļ
Bedsit/studios			<u></u>					Bedsit/studios							
Unknown type					<u> </u>	ļ		Unknown type			<u> </u>				
	T	otals	(a + b	+ C+	d+e	+ f + g) =			T	otals	(a + b	+ c +	d+e	+ f + g) =	<u> </u>
411-70-			Mirronal		Dode	0000	Total		A1 -4		Numl	oor of	Rodr		Total
Key worker	Not known		Num 2	3		Unknown		Key worker	Not known		2	3		Unknown	·
Houses								Houses							
Flats and maisonettes								Flats and maisonettes							
Live-work units					<u> </u>			Live-work units							
Cluster flats								Cluster flats							
Sheltered housing								Sheltered housing							
Bedsit/studios								Bedsit/studios							
Unknown type						-		Unknown type							
	T	otals	(a + t	+ + + +	d+e	+f+g)=		200	. Т	otals	(a + t	+ c +	d+e	+f+g)=	
Tatal	:-:-			/A ·	0 : 0	, O! - 1	 ,		vocide	netal .	unit-	/E ·	E 1 C	л. Ц) _	
Total proposed r	esiaen	ıtai U	mits	+ A}	σ+ C	+ D) =		Total existing	reside!	audi (u111(5	(C 1	-1+0	T11)=	

lf yo	ou have answ	ered Yes to t	he qu	estion above p	lease add details i	n the follow	pace? Yes	<u> </u>
	ise class/type	innersol بر of ușe المحاصة	Not estable	Existing gros internal floorspace (square metre	use or dem	hange of olition	Total gross interna floorspace propose (including change use)(square metre	ed internal floorspace of following developmen
A1	SI	ops						
	Net trad	lable area:		Milhare	1 7 7 9 1 1 1 1 1		-	Here we see see.
A2	Finan	cial and	$\frac{1}{1}$,	1	· · · · · · · · · · · · · · · · · · ·		Aunta (a
A3	1 .	nal services ts and cafes		<u> </u>				
A4		tablishments						4 Settle (13 Sec.) and
A5		takeaways			a lagradistration			1996 111 30 111
B1 (a)	· · · · · · · · · · · · · · · · · · ·	ner than A2)		, , , , , , , , , , , , , , , , , , ,	A Service Call	ń.	3	t frankriit. Mikali
B1 (b)	Resea	rch and		<u> </u>				21.75.11
B1 (c)	develo	opment ndustrial			1 20 21 10 1	1	· Jack Wall Company	
	1				1 11 51 11-1	4, 16, 47,	$\frac{dQ^{k}}{dt} = \frac{1}{2} \left(\frac{1}{2} \frac$	A Cold topic of a
B2		industrial						17.
B8	, -	distribution and halls of		11.34				(1) (1) (2)
C1	resic	lence		. 1	100 (day) (ev. 1) (e			\$ p = 10 .
C2	1 .	institutions sidential		11117				3, -
D1	instit	utions						
D2		and leisure		• 1	4000			
OTHER	COVYS &	Pigs			- 1		Arrest Arrest	125
Please Specify							· · · · · · · /	
	То	tal		1 1	and the same of		RP	. Isiberen
In ad	dition, for ho	tels, resident	ial ins	titutions and h	ostels, please addi	tionally indi	cate the look he dalk's	of rooms
Use class	Type of use	Not applicable	Existi	ng rooms to be of use or den	lost by change	Total rooms cha	proposed (including	Net additional rooms
C1	Hotels				d. 19 7 / 7	~~~~~	Niges of degra	100 11
	Residential Institutions				100	······		::
THER	madiditions			di a andro	1 1 2 1 2 2 7 7 1			10
lease					11/1			1
pecify			77.4T-0.1.					
	ployment		\$i \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	N			la de la la desta de la la desta de la	A. 1
ease co	mplete the f	ollowing info		on regarding b			T.	otal full-time
	* 1		1 1	Full-time	Part-ti	me		equivalent
	sting employ							,
Liol	oosed employ	yees	2657-444-444-444	-	CONTROL CONTRO			the state of
). Hot	ırs of Opeı	ning		NIF)		:	The state of the s
Please	e state the ho	ours of openi	ng for	j j	lential use propos	ed:		2 (4) 100 (2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
	Use	Mo	nday	to Friday	Saturday		Sunday and Bank Holidays	Not known,
	***************************************				Who wen			
						· ·		
			15794	, (1			<u>ा र भें के में अ</u> हरा	: 1
			15,500				e e kara da na mara	

22. Industrial or Commercial Proce	sses		•		कारत संक्षित्रको सुर्गाकान गर्ने के
Please scribe the activities and processes be can a out on the site and the end produplant, ventilation or air conditioning. Please type of machinery which may be installed or	which icts in includ isite:	would cluding le the	NYM.Z	2018 / 0	To 203 profession and
Is the proposal a waste management develo	pme	nt? 🔲 Yes	√ No		and the second of the second o
If the answer is Yes, please complete the foll	owing	g table: heger	A Wally Co		the along the con-
the state of the state of the state of	Not applicable	The total capa including engin allowance for c tonnes if solic	over or restorati	and making no	Maximum annual operational throughput in tonnes (or litres if liquid waste)
Inert landfill		100 - 1	*for 1981 (1981)		o Caucht griann Sanca c Showngares de la lace de la Caucht de la Caucht
Non-hazardous landfill	П				3 3 3 3
Hazardous landfill					5.381 C. S
Energy from waste incineration					
Other incineration					
Landfill gas generation plant					
Pyrolysis/gasification					
Metal recycling site					
Transfer stations					
Material recovery/recycling facilities (MRFs)					P. L. J.
Household civic amenity sites					MILL
Open windrow composting				/	NYMNPA 25 FEB 2014
In-vessel composting					-15 FFR 30.
Anaerobic digestion					2014
Any combined mechanical, biological and/ or thermal treatment (MBT)					
Sewage treatment works				en e	
va afaiOther treatment (42.20%)		hadon atom	t firmer ()	er Carrier Car	arter in contractors and accounted
Recycling facilities construction, demolition and excavation waste					
Storage of waste		The state of the s	ta i ta di	Tak Takasasan Santasa Kabupatèn Santasa	
Other waste management			<u>.</u>		tara e de la companya
Other developments					
Please provide the maximum annual operati	ional	hroughput of the	following waste	streams:	
Municipal					
Construction, demolition and e	xcava	tion			4000000 400000000
Commercial and industr	ial				
Hazardous					
If this is a landfill application you will need to planning authority should make clear what	o prov	vide further inform	nation before you	ur application can	be determined. Your waste
		idion it requires	on no website:		
23. Hazardous Substances Does the proposal involve the use or storage the following materials in the quantities stat			V No	Not applicat	ole
If Yes, please provide the amount of each su					
Acrylonitrile (tonnes)		thylene oxide (tor]	Phosgene (tonnes)
Ammonia (tonnes)	Hydr	ogen cyanide (tor	nnes)	Sul	ohur dioxide (tonnes)
in the conflict conflict of the	ii ii	-			Flour (tonnes)
Chlorine (tonnes) Lic	quid p	etroleum gas (tor	nnes)	Refined	white sugar (tonnes)
Other:		- Kr 33	Other: (C)		7. 1.1 Extens
Amount (tonnes):			Amount (tor	nes):	

\$Date:: 2013-01-07 #\$ \$Revision: 4679 \$

	Space of the following the second second	Darpaters dilase, pl
25. Agricultural Land Declarat	AGRICULTURAL LAND DECLARATION velopment Management Procedure) (England) Order 2010 Certific ultural Land Declaration - You Must Complete Either A or B	cate under Article 12
(A) None of the land to which the applicants of the land to which the applicants of the applicant has given the	or eigned - Agent: Or eigned - Agent: requisite notice to every person other than myself/ the applicant who, a tenant of an agricultural holding on all or part of the land to which t	Date (DD/MM/YYYY): on the day 21 days
Name of Tenant	Address VYNNPA 35 FEB 3014	Date Notice Served
Signed - Applicant:	Or signed - Agent:	Date (DD/MM/YYYY): 24/02/2014
26. Planning Application Requiplease read the following checklist to minformation required will result in your athe Local Planning Authority has been so The original and 3 copies of a complete application form: The original and 3 copies of the plan whe the land to which the application related identified scale and showing the direction. The original and 3 copies of other plans information necessary to describe the supplication necessary.	ake sure you have sent all the information in support of your proposal, application being deemed invalid. It will not be considered valid until ubmitted. d and dated The correct fee: The original and 3 copies of a design if required (see help text and guidance on of North: The original and 3 copies of the component of North: The original and 3 copies of the component of North: Ownership Certificate (A, B, C, or D-	all information required by and access statement, ce notes for details): pleted, dated as applicable):

07 O L	.		
27. Declaration in the last of	*- *	as described in this form an	(પ્રાથમ કર્યા (૧૦૩) સ્વયં કર્યો કર્યો છે. કર્યું તેના માં પ્રાથમિક માને કર્યો કર્યો. '' id the accompanying plans/drawings and additional
information, l	/we confirm that, to the best of my/or ions of the person(s) giving them.	ir knowledge, any facts state	ed are true and accurate and any opinions given ar
Signed - Appli	, , ,	r signed - Agent:	Date (DD/MM/YYYY):
			24/02/2014 (date cannot be pre-application)
28. Applica	ant Contact Details		gent Contact Details
Telephone nu	ımbers		one numbers
Country code	National number: And the state of the state	Extension Country	
	A Comment of the Comm		the branch of the proof distance in
Country code	: Mobile number (optional):	Country	/ code: Mobile number (optional):
A		(A op) (.a to a	
Country code	Fax number (optional):	Country	code: Fax number (optional):
Email address	(ontional)		
Elliali audiess	(optiorial):	Email ad	ddress (optional):
		···	
out a site visit, If Other has be	authority needs to make an appointr whom should they contact? (Please se en selected, please provide:	elect only one) As	agent/applicant's details)
out a site visit, f Other has be Contact name	whom should they contact? (Please se en selected, please provide: :	elect only one) As	ne number:
f Other has be Contact name	whom should they contact? (<i>Please se</i> en selected, please provide: :: SENIOS SERICHAN,	elect only one) As	agent/applicant's details)
f Other has be Contact name	whom should they contact? (<i>Please se</i> en selected, please provide: :: SENIOS SERICHAN,	elect only one) As	agent/applicant's details)
f Other has be Contact name	whom should they contact? (<i>Please se</i> en selected, please provide: :: SENIOS SERICHAN,	Telephor	agent/applicant's details)
f Other has be Contact name	whom should they contact? (Please see en selected, please provide: : SEN IOS SERPEHAN,	Telephor	agent/applicant's details)
f Other has be Contact name	whom should they contact? (Please see en selected, please provide: : SEN IOS SERPEHAN,	Telephor	agent/applicant's details) ne number:
f Other has be Contact name	whom should they contact? (Please see en selected, please provide: : SEN IOS SERPEHAN,	Telephor	agent/applicant's details) ne number:
f Other has be Contact name	whom should they contact? (Please see en selected, please provide: : SEN IOS SERPEHAN,	Telephor	agent/applicant's details) ne number:
f Other has be Contact name	whom should they contact? (Please seen selected, please provide: SENIOS SERPHAN, NYM / 2014 / n 1 2	Telephor	agent/applicant's details) ne number:
out a site visit, f Other has be Contact name Tr. FRS Email address:	whom should they contact? (Please seen selected, please provide: SENIOS SERPHAN, NYM / 2014 / n 1 2	Telephor	agent/applicant's details)
out a site visit, f Other has be Contact name Tr. FRS Email address:	whom should they contact? (Please seen selected, please provide: SENIOS SERPHAN, NYM / 7014 / 0 1 7	Telephor	agent/applicant's details) ne number:
eut a site visit, f Other has be Contact name Tr. FRS Email address:	whom should they contact? (Please seen selected, please provide: SENIOS SERPHAN, NYM / 2014 / 0 1 2	Telephor	agent/applicant's details) ne number:
Fother has be Contact name Tr. FRS Email address:	whom should they contact? (Please seen selected, please provide: SENIOS SERPHAN, NYM / 2014 / 0 1 2	Telephor	agent/applicant's details) ne number:
out a site visit, f Other has be Contact name Tr. FRS Email address:	whom should they contact? (Please seen selected, please provide: SENIOS SERPHAN, NYM / 2014 / 0 1 2	Telephor	agent/applicant's details) ne number:
out a site visit, f Other has be Contact name Tr. FRS Email address:	whom should they contact? (Please see en selected, please provide: SENIOS SERPHAN, NYM / 2014 / 0 1 2	Telephor	agent/applicant's details) ne number:

to capiers which is given the highest and the control of the contr

(4) The control of the property of the prop

. We have the a step many specifies a source of the property of the state of the source of the sour

\$Date:: 2013-01-07 #\$ \$Revision: 4679 \$

The Company of the Co