The Vale of Glamorgan Council Cyngor Bro Morgannwg

Dock Office, Barry Docks, Barry CF63 4RT Tel: 01446 700111 Fax: 01446 704847 Email: developmentcontrol@valeofglamorgan.gov.uk

Swyddfa'r Doc, Dociau'r Barri, Y Barri CF63 4RT Ffôn: 01446 700111 Ffacs: 01446 704847



www.valeofglamorgan.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	Dwr Cymru Welsh Water
Company name:		Garrianio	zw. cymia rroion rraio.
Street address:	Ty Awen		
Sliect address.		T-1b-na numbau	
	Spooner Close	Telephone number:	
	Coedkernew	Mobile number:	
Town/City:	Newport	Fax number:	
Country:		Email address:	
Postcode:	NP10 8FZ		
Are you an agent	acting on behalf of the applicant?	Yes No	
2 Agent Name	e, Address and Contact Details		
L i / (goin i i	5, Addi 555 dila 55		
Title: Mr	First Name: Howard	Surname	Jones
Company name:	Caulmert Ltd		
Street address:	Unit 14		
	St Asaph Business Park	Telephone number: 017	45-530890
	St Asaph Business Park St Asaph	Telephone number: 017 Mobile number:	45-530890
Town/City:			45-530890
Town/City: Country:	St Asaph	Mobile number:	45-530890
	St Asaph Denbighshire	Mobile number: Fax number:	45-530890
Country:	St Asaph Denbighshire United Kingdom	Mobile number: Fax number:	45-530890
Country: Postcode:	St Asaph Denbighshire United Kingdom LL17 0LJ	Mobile number: Fax number:	45-530890
Country: Postcode:	St Asaph Denbighshire United Kingdom	Mobile number: Fax number:	45-530890
Country: Postcode: 3. Description	St Asaph Denbighshire United Kingdom LL17 0LJ	Mobile number: Fax number: Email address:	45-530890
Country: Postcode: 3. Description Please describe to the change of use	St Asaph Denbighshire United Kingdom LL17 0LJ of the Proposal the proposed development including any chase of land as an extension to the existing wa	Mobile number: Fax number: Email address: nge of use: stewater treatment works site and the co	onstruction of an Advanced Anaerobic Digestion
Country: Postcode: 3. Description Please describe to the change of use	St Asaph Denbighshire United Kingdom LL17 0LJ of the Proposal the proposed development including any cha	Mobile number: Fax number: Email address: nge of use: stewater treatment works site and the co	onstruction of an Advanced Anaerobic Digestion

4. Site Addres	ss Details									
Full postal addre	ess of the site (including for	ull postcode where availab	ole) Description	1:						
House:	S	uffix:								
House name:	Cog Moors Wastewater	Treatment Works								
Street address:	Cardiff Road									
Town/City:	Dinas Powys									
Postcode:	CF64 4TR									
Description of lo	ocation or a grid reference	e								
	eted if postcode is not kno		_							
Easting:	316212		╡							
Northing:	169638									
5. Pre-applica	ation Advice									
Has assistance	or prior advice been soud	ght from the local authority	about this application	n2		Yes) No			
	_	rmation about the advice y			the authority				ıtion	more efficiently).
Officer name:	implete the following initial	mation about the advice y	vou were given (ins w	viii ricip	the admong	y to dear with	uns	арріїсс	111011	more emolerity).
Title:	First name:				Surname:		—			
Reference:										
Date (DD/MM/Y)	YYY)·	(Must be pre-application	submission)							
,	e-application advice recei		i subinission)							
A range of discu	ussions with various office	ers within Vale of Glamorga	an Council, regarding	g the co	verage of th	e specialist s	uppo	rting d	ocur	nentation to
accompany the	planning application.						_			
6. Pedestrian	and Vehicle Access	s, Roads and Rights	of Way							
Is a new or alter	ed vehicle access propos	sed to or from the public hig	nhway?				0	Yes	•	No
							_	100	_	110
Is a new or alter	ed pedestrian access pro	posed to or from the public	c highway?				Q	Yes	•	No
Are there any ne	w public roads to be prov	/ided within the site?					\bigcirc	Yes	•	No
Are there any ne	w public rights of way to	be provided within or adjac	cent to the site?				\bigcirc	Yes	•	No
Do the proposals	s require any diversions/e	extinguishments and/or cre	eation of rights of way	/?			0	Yes	•	No
7. Waste Stor	age and Collection									
Do the plans inc	orporate areas to store a	nd aid the collection of was	ste?				0	Yes	(0)	No
				-4-0			2		~	
		eparate storage and collect	tion of recyclable was	ste?			•	Yes	0	No
If Yes, please pr		g digestion, prior to transpo	ortation off-site for us	se as a	fertiliser/soil	conditioner.				
<u> </u>		5 5 7, 1 12 mandp								

8. Neighbour and Community Consultation
Have you consulted your neighbours or the local community about the proposal?
If Yes, please provide details:
Pre-application consultation with Community Council, Ward Councillors and adjoining landowners, in accordance with regulatory requirements.
9. Authority Employee/Member
With respect to the Authority Lores
With respect to the Authority, I am: (a) a member of staff
(b) an elected member Do any of these statements apply to you? ☐ Yes ☐ No ☐ (c) related to a member of staff
(d) related to an elected member
10. Materials
Please state what materials (including type, colour and name) are to be used externally (if applicable):
Boundary Treatments - description: Description of existing materials and finishes:
Beech plan of oxiding materials and innones.
Description of <i>proposed</i> materials and finishes:
See drawing ref 4798-S-202-HYD-XX-XX-DR-XX-s2-P01-06109 Rev P02
Doors - description:
Description of existing materials and finishes:
Description of avanceed metarials and finishes.
Description of <i>proposed</i> materials and finishes: See drawing ref 4798-S-202-HYD-XX-XX-DR-XX-s2-P01-06109 Rev P02
Coc didwing for 4700 0 202 FFF XX XX BIC XX 02 F 0 F 00 F00 F00 F00 F00 F00 F00 F00
Lighting - description: Description of existing materials and finishes:
Description of existing materials and imistics.
Description of <i>proposed</i> materials and finishes:
Intelligent directional lighting installed on proposed buildings and items of plant; normally switched off between 7pm and 7am subject to routine maintenance/emergency works/operational need
maintenance/emergency works/operational need
Roof - description: Description of existing materials and finishes:
Description of existing materials and imisties.
Description of <i>proposed</i> materials and finishes:
See drawing ref 4798-S-202-HYD-XX-XX-DR-XX-s2-P01-06109 Rev P02
Vehicle Access - description:
Description of existing materials and finishes:
Description of <i>proposed</i> materials and finishes: Tarmac/concrete
Talifiad/collicitie
Walls - description:
Description of existing materials and finishes:
Description of <i>proposed</i> materials and finishes:
See drawing ref 4798-S-202-HYD-XX-XX-DR-XX-s2-P01-06109 Rev P02
Windows - description:
Description of existing materials and finishes:
Description of proposed materials and finishes:
See drawing ref 4798-S-202-HYD-XX-XX-DR-XX-s2-P01-06109 Rev P02

10. Materials				
Are you supplying additional information	on submitted plan(s)/drawing(s)/des	sign and access statement?	Yes \(\omega\) No	
If Yes, please state references for the pl	an(s)/drawing(s)/design and access	statement:		_
See covering letter				
				_
11. Vehicle Parking				_
11. Vehicle Farking				
Please provide information on the existing	ng and proposed number of on-site p	parking spaces:		
Type of vehicle	Existing number	Total proposed (including spaces	Difference in	
Cars	of spaces	retained)	spaces 0	\dashv
Light goods vehicles /				\dashv
public carrier vehicles	6	6	0	
12 Foul Sowogo				
12. Foul Sewage				
Please state how foul sewage is to be o	lisposed of			
Mains sewer	Package treatment plant	Unknown		
	-			
Septic tank	Cess pit	Other	\checkmark	
Other				— i
To wastewater treatment works inlet				_
Are you proposing to connect to the exist	sting drainage system?	Yes \(\omega\) No \(\omega\) Unknown		
If Yes, please include the details of the	existing system on the application dra	awings and state references for the plan(s	s)/drawing(s):	
See 4798-S-202-HYD-XX-XX-ME-CD-1	3010-Cog Moor Drainage Strategy			
				_
				_
13. Assessment of Flood Risk				
Is the site within an area at risk of floodii Maps website - http://data.wales.gov.uk/		t's Development Advice	Yes No	
If Yes, and you are proposing a new bui	Iding or a change of use, please add Residential	details of the proposal in the following ta Non-residential (Area of land -	ble:	
Floodplain Area	(Number of units)	hectares)		
Floodplain C1	0	0.00		
Floodplain C2	0	11.00		
		d to consider whether it is appropriate to		
assessment. (Refer to Section 6 and 7 a	and Appendix 1 of TAN 15 - http://wal	les.gov.uk/topics/planning/policy/tans/tan	<u>15/?lang=en)</u>	
Is your proposal within 20 metres of a w	atercourse (e.g. river, stream or beck	x)?	Yes No	
Will the proposal increase the flood risk	elsewhere?			
How will curfoce water be disposed of?				
How will surface water be disposed of?	Main sever	Dand/loke		
Sustainable drainage system	✓ Main sewer	Pond/lake		
Soakaway	Existing watercourse			
				_
14. Biodiversity and Geological	Conservation			_
	stions refer to the guidance notes on	the Planning Portal website (see "Local	level requirements and additional	
documentation").				

14. Biodiversity and Geological Cons	servation		
The notes provide further information on when present or nearby and whether they are likely t Having referred to the guidance notes, is there application site, or on land adjacent to or near	o be affected by your proposals. a reasonable likelihood of the following		•
a) Protected and priority species:			
Yes, on the development site	Yes, on land adjacen	nt to or near the proposed development	No
b) Designated sites, important habitats or other	r biodiversity features:		
Yes, on the development site	Yes, on land adjacen	nt to or near the proposed development	□ No
c) Features of geological conservation importa	nce:		
Yes, on the development site	Yes, on land adjacen	nt to or near the proposed development	No
Supporting Information Requirements			
Where a development proposal is likely to affect sufficient information and assessments to allow			ubmit, with the application,
Failure to submit all information required will re the Local Planning Authority has been submitted		nvalid. It will not be considered valid unt	il all information required by
Your Local Planning Authority will be able to ac	dvise on the content of any assessment	s that may be required.	
15. Existing Use			
Please describe the current use of the site:			
Wastewater treatment works and grassland			
Is the site currently vacant?		0	Yes No
Does the proposal involve any of the following:	>	_	
Land which is known to be contaminated?		0	Yes No
	or part of the cite?	-	
Land where contamination is suspected for all	or part of the site?	0	Yes No
A proposed use that would be particularly vulne	erable to the presence of contamination	1?	Yes No
Application advice If you have said Yes to any of the above, you w	vill need to submit an appropriate conta	mination assessment.	
Does your proposal involve the construction of	a new building?		Yes Q No
If Yes, please complete the following information		a which is in previously developed land	or greenfield land:
Area of Land (ha) proposed for new developm	ent	_	
Greenfield land	1.43		
Previously developed land	11.00		
16. Trees and Hedges			
Are there trees or hedges on the proposed dev	velopment site?	•	Yes Q No
And/or: Are there trees or hedges on land adja development or might be important as part of the		that could influence the	Yes Q No
If Yes to either or both of the above, you may r required, this and the accompanying plan shou what the survey should contain, in accordance	ald be submitted alongside your applica-	tion. Your local planning authority should	d make clear on its website

. Residential Units											
Nesidential Office	•										
es your proposal includ	de the ga	in or los	s of resi	dential	units?			(Yes	● N	lo
larket Housing - Proposed						Market Housing - Existing					
		Nur	nber of be	drooms				Num	ber of be	drooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unkno
Bedsits/Studios						Bedsits/Studios					
luster Flats						Cluster Flats					
lats/Maisonettes						Flats/Maisonettes					
louses						Houses					
ive-Work Units						Live-Work Units					
heltered Housing						Sheltered Housing					
Inknown						Unknown					
roposed Market Housing To	otal					Existing Market Housing Total					
ocial Rented Housing - Pr	roposed					Social Rented Housing - Exis	sting	-			
		Num	nber of be	drooms				Num	ber of be	drooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unkno
Bedsits/Studios						Bedsits/Studios					
Cluster Flats						Cluster Flats					
Tats/Maisonettes						Flats/Maisonettes					
louses						Houses					
ive-Work Units						Live-Work Units					
Sheltered Housing						Sheltered Housing					
Jnknown						Unknown					
	-										-
Proposed Social Housing To	tal					Existing Social Housing Total					
ntermediate Housing - Pro	oposed					Intermediate Housing - Exist	ing				
		Num	nber of be	drooms				Num	ber of be	drooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unkno
Bedsits/Studios						Bedsits/Studios					
Cluster Flats						Cluster Flats					
Flats/Maisonettes						Flats/Maisonettes					
Houses						Houses					
ive-Work Units						Live-Work Units					
Sheltered Housing						Sheltered Housing					
Jnknown						Unknown					
Proposed Intermediate Hous	ing Total					Existing Intermediate Housing	Total			<u>'</u>	
Key Worker Housing - Prop	posed					Key Worker Housing - Existi	ng				
		Nun	nber of be	drooms				Num	ber of be	drooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unkno
sedsits/Studios						Bedsits/Studios					
luster Flats						Cluster Flats					
						Flats/Maisonettes					
lats/Maisonettes	+				+	Houses					+
			1	I	1 1					I	1
louses ive-Work Units	-					Live-Work Units					
louses						Live-Work Units Sheltered Housing					

17. Trade Effluent

18. Residential Units										
Proposed Key Worker Housing Total			Existing Key	Worker Housing	g Total					
19. All Types of Development: Non-res	idential Ele	oorenaco								
19. All Types of Development: Non-res	sidentiai Fi	oorspace								
Does your proposal involve the loss, gain or char	nge of use of ı	non-residential flo	oorspace?		(Yes	○ No			
Use Class/type of use		Existing gros internal floorspace (square metre	floorsp lost by use or o	internal ace to be change of demolition e metres)	Total gross internal floors proposed (inclehanges of unglehanges of unglehanges)	pace luding use)	Net additional gross internal floorspace following development (square metres)			
Other		1,762		0	1,460		1,460			
Total		1,762		0	1,460		1,460			
For hotels, residential institutions and hostels, pla	ease additiona	ally indicate the lo	oss or gain of re	ooms:						
Use Class/types of use		Existing rooms	s to be lost by	Total roo	ms proposed changes of use)	Ne	et additional rooms			
20. Employment										
If known, please complete the following informati			D		Facility		h			
I .	II-time	ime Part-time			Equivalent number of full-time					
Existing employees		6				6				
Existing employees Proposed employees		6				6				
Existing employees Proposed employees		9				9				
Proposed employees										
Proposed employees										
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g.	15:30) for eac	9 ch non-residentia				Ş				
Proposed employees 21. Hours of Opening		9			ay and Bank Ho ime End	Ş				
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday	e St	9 ch non-residentia Saturday	/	Sund	ime End	lidays				
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g. Wonday to Friday Start Time End Time	e St	9 ch non-residentia Saturday art Time	/ End Time	Sund Start T	ime End	lidays d Time				
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00	e St	9 ch non-residentia Saturday art Time	/ End Time	Sund Start T	ime End	lidays d Time				
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00	e St	9 ch non-residentia Saturday art Time	/ End Time	Sund Start T	ime End	lidays d Time				
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00	e St	9 ch non-residentia Saturday art Time	/ End Time	Sund Start T	ime End	lidays d Time				
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00	e St	ch non-residentia Saturday art Time	End Time 23:59:00	Sund Start T	12.43	lidays d Time	Not Known			
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00 22. Site Area What is the site area?	e St	ch non-residentia Saturday art Time	End Time 23:59:00	Sund Start T	00 23:	lidays d Time	Not Known			
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00 22. Site Area What is the site area? Does your proposal involve the construction of a	e St	ch non-residentia Saturday art Time	End Time 23:59:00	Sund Start T	12.43	lidays d Time	Not Known			
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00 22. Site Area What is the site area? Does your proposal involve the construction of a	e Sta	ch non-residentia Saturday art Time 0:00:00	End Time 23:59:00	Sund Start T	12.43	lidays d Time	Not Known			
21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00 22. Site Area What is the site area? Does your proposal involve the construction of a open space? 23. Industrial or Commercial Processe Please describe the activities and processes whi	new building	ch non-residential Saturday art Time 0:00:00 which would result in the sarried out on the	End Time 23:59:00	Sund Start T 00:00	12.43 ic Yes	lidays d Time	Not Known hectares			
21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00 22. Site Area What is the site area? Does your proposal involve the construction of a open space? 23. Industrial or Commercial Processes whi Please describe the activities and processes whi Please include the type of machinery which may	new building	ch non-residential Saturday art Time 0:00:00 which would result in the sarried out on the	End Time 23:59:00	Sund Start T 00:00	12.43 ic Yes	lidays d Time	Not Known hectares			
Proposed employees 21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00 22. Site Area What is the site area? Does your proposal involve the construction of a open space? 23. Industrial or Commercial Processes whi Please describe the activities and processes whi Please include the type of machinery which may Advanced anaerobic digestion processes	new building ses and Macle ch would be compared to be installed o	ch non-residential Saturday art Time 0:00:00 which would result in the sarried out on the	End Time 23:59:00	Sund Start T 00:00	12.43 ic Yes	lidays d Time	Not Known hectares			
21. Hours of Opening If known, please state the hours of opening (e.g. Monday to Friday Start Time End Time Other 00:00:00 23:59:00 22. Site Area What is the site area? Does your proposal involve the construction of a open space? 23. Industrial or Commercial Processes whi Please describe the activities and processes whi Please include the type of machinery which may	new building ses and Macle ch would be compared to be installed o	ch non-residential Saturday art Time 0:00:00 which would result in the sarried out on the	End Time 23:59:00 Ult in the loss or site and the en	Sund Start T 00:00	12.43 ic Yes	lidays d Time	Not Known hectares			

23. Industrial or Commercial Processes and Machinery

	including engineering no allowance for co	of the void in cubic metres, ng surcharge and making over or restoration material aste or litres if liquid waste)		Maximum annual operational throughput in tonnes (or litres if liquid waste)		
Anaerobic digestion	163,703.00	Tonnes	121,667.00	Tonnes		
Any combined mechanical, biological and/or thermal treatment (MBT)	0.00	Tonnes	0.00	Tonnes		
Energy from waste incineration	0.00	Tonnes	0.00	Tonnes		
Hazardous landfill	0.00	Tonnes	0.00	Tonnes		
Household civic amenity sites	0.00	Tonnes	0.00	Tonnes		
Inert landfill	0.00	Tonnes	0.00	Tonnes		
In-vessel composting	0.00	Tonnes	0.00	Tonnes		
Landfill gas generation plant	0.00	Tonnes	0.00	Tonnes		
Material recovery/recycling facilities (MRFs)	0.00	Tonnes	0.00	Tonnes		
Metal recycling site	0.00	Tonnes	0.00	Tonnes		
Non-hazardous landfill	0.00	Tonnes	0.00	Tonnes		
Open windrow composting	0.00	Tonnes	0.00	Tonnes		
Pyrolysis/gasification	0.00	Tonnes	0.00	Tonnes		
Recycling facilities construction, demolition and excavation waste	0.00	Tonnes	0.00	Tonnes		
Sewage treatment works	0.00	Litres	0.00	Litres		
Storage of waste	0.00	Tonnes	0.00	Tonnes		
Transfer stations	0.00	Tonnes	0.00	Tonnes		
Other development	0.00	Tonnes	0.00	Tonnes		
Other incineration	0.00	Tonnes	0.00	Tonnes		
Other treatment	0.00	Tonnes	0.00	Tonnes		
Other waste management	0.00	Tonnes	0.00	Tonnes		

Please give maximum annual operational throughput of the following waste streams:

	Maximum annual operational through-put					
Commercial and industrial	0.00	Tonnes				
Construction, demolition and excavation	0.00	Tonnes				
Hazardous	0.00	Tonnes				
Municipal	0.00	Tonnes				

If this is a landfill application you will need to provide further information before your application can be determined. Your waste planning authority should make clear what information it requires on its website.

24. Renewable and Low Carbon Energy

Does your proposal involve the installation of a stand-alone renewable or low-carbon energy development?

If you have answered Yes to the question above please state the proposed energy output capacity in MegaWatts (MW):

Renewable Energy Type	Energy Capacity (MW)
Anaerobic digestion	7.59

25. Hazardous Substances

Is any hazardous waste involved in the proposal?

Yes		No
-----	--	----

25. Hazard	ous Substances	
A. Toxic su	ostances	Amount held on site
		Tonne(s
D. Himbbons		Amount hold on elle
B. Hignly re	active/explosive substances	Amount held on site Tonne(s
C. Flammak	le substances (unless specifically named in parts A and B)	Amount held on site
		Tonne(s
26. Site Vis	sit	
Can the site	be seen from a public road, public footpath, bridleway or other public land?	No
	g authority needs to make an appointment to carry out a site visit, whom should they contact? (Please se	
The ag		neet only one;
i iii ag	The applicant	
27 Cortific	ates (Certificate B)	
Z7. Certino	ates (Certificate b)	
	Certificate of Ownership - Certificate B Town and Country Planning (Development Management Procedure) (Wales) Order 201	12
	plicant certifies that I have/the applicant has given the requisite notice to everyone else (as listed below) who, on the	day 21 days before the date of this
application, wa	s the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any par ites.	t of the land or building to which this
Notice recip	ent	Date notice served
Name:	Mr M H R Reynolds	
Number:	Suffix: House name: Gilbert Farm	
Street:	Gilbert Lane East	10/11/2017
Locality:	Barry	10/11/2017
Town:	Vale of Glamorgan	
Postcode:	CF63 1BN	
Title: Mr	First name: Howard Surname: Jones	
Person role:	AGENT Declaration date: 10/11/2017	Declaration made
27 Certific	ates (Agricultural Holdings Certificate)	
Zi. Oci tillo	ates (Agricultural Floralligs Oct. Illicate)	
	Agricultural Holding Certificate Town and Country Planning (Development Management Procedure) (Wales) Orde	er 2012
Agricultural	and Declaration - You Must Select Either A or B	C1 2012
(A) None of	he land to which the application relates is, or is part of an agricultural holding.	Od dove before the date of this
application,	ne applicant has given the requisite notice to every person other than myself/the applicant who, on the da was a tenant of an agricultural holding on all or part of the land to which this application relates, as listed b	below:
Notice recip	ent	Date notice served
Name:		
Number:	Suffix: House name:	
Street:		
Locality:		

27. Certificate	es (Agricultura	l Holdings Certifi	icate)			
Town: Postcode:]				
Title: Mr	First name:	Howard		Surname: Jon	nes	
Person role:	AGEN	NT	Declaration date:	10/11/20	17	✓ Declaration made
28. Declaration	on					
additional inform	nation. I confirm tha		in this form and the accompanying nowledge, any facts stated are trons giving them.	0.	nd —	ate 10/11/2017