

ERDF Ideas Under Development

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Business Plan Stage

The projects in the 'business plan' stage are not a guarantee of an offer of EU funds. Please note that ideas at the initial 'pre-planning' stage are not included.

ERDF – Renewable Energy & Energy Efficiency

Title	Dolwyddelan Community Hydro			
Potential backbone operation	No			
Organisation	Conwy CBC			
Synopsis	The operation will demonstrate an 'islanded' smart grid from community energy generation.			
Programme	ERDF			
Specific Objective	SO3.2: To increase the number of small-scale renewable energy schemes established.			
Group(s) targeted	Dolwyddelan community			
Geographical area	North West Wales			
Region	West Wales and the Valleys & East Wales			
WEFO team contact (inbox)	Bethan Owen Bethan.owen@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

Title	Caerau Local Heat Scheme – Bridgend			
Potential backbone operation	No			
Organisation	Bridgend County Borough Council			
Synopsis	As part of the UK government-sponsored Energy Technology Institute (ETI) Smart Systems & Heat (SSH) programme, the operation will carry out planning and developmental activities to prepare large-scale demonstration sites for smart heat system schemes within Bridgend County Borough.			
Programme	ERDF			
Specific Objective	SO3.2: To increase the number of small-scale renewable energy schemes established.			
Group(s) targeted	The Upper Lynfi Valley community			
Geographical area	South West Wales			
Region	West Wales and the Valleys.			
WEFO team contact (inbox)	Steven Yandle Steven.yandle@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

Title	Ynys Enlli Tidal Array			
Potential backbone operation	No			
Organisation	Nova Innovation Ltd			
Synopsis	This operation will deliver a 3MW array of 100kW devices incorporating a Direct Drive Tidal Turbine, innovative marine energy subsea-hub; and energy storage solution to link with demand side infrastructure (e.g. integrated hydrogen system / vehicle charging points etc) for community use; These developments will increase reliability, reduce maintenance costs leading to significant reductions in Levelised Cost of Energy (LCOE).			
Programme	ERDF West Wales & the Valleys			
Specific Objective	S.O. (3.1) Increase the number of wave and tidal energy devices being tested in Welsh waters and off the Welsh coast, including multi-device array deployments, thereby establishing Wales as a centre for marine energy production			
Group(s) targeted	Marine Energy sector			
Geographical area	Bardsey Sound (Ynys Enlli) Gwynedd			
Region	West Wales & the Valleys			
WEFO team contact (inbox)	Sarah Gaudie Sarah.gaudie@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

Title	Green DREAM (Domestic Renewable Energy & Affordable Measures) & Trellech Community Heating Scheme			
Potential backbone operation	No			
Organisation	Flintshire County Council & Charter Housing			
Synopsis	This proposal will address fuel poor residents in off gas communities in Flintshire and Monmouthshire. A whole house package of small scale renewable energy microgeneration will be installed for the direct benefit of the communities using communal Ground Source Heat Pumps with battery storage and SMART controls.			
Programme	ERDF – East Wales			
Specific Objective	SO 3.1 – to increase the number of small scale renewable energy schemes established			
Group(s) targeted	Householders in Nannerch & Trellech			
Geographical area	East Wales			
Region	Nannerch Flintshire & Trellech Monmouthshire			
WEFO team contact (inbox)	Bethan Owen Bethan.owen@gov.wales			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	✓			

Title	SMART YnNi Llyn			
Potential backbone operation	No			
Organisation	YnNi Llyn			
Synopsis	<p>Focussing on the western end of the Llyn Peninsula, the operation will demonstrate an innovative approach to energy management and invest in demand side infrastructure to:</p> <ul style="list-style-type: none"> a) Enable greater renewable energy generation b) Reduce risk associated with reliance on the power grid c) Help tackle energy poverty d) Reduce CO2 			
Programme	ERDF			
Specific Objective	SO 3.2 – to increase the number of small scale renewable energy schemes established			
Group(s) targeted	Local community – residents and small businesses of the Llyn Peninsula			
Geographical area	West Wales and the Valleys			
Region	Llyn Peninsula, Gwynedd			
WEFO team contact (inbox)	Sarah Gaudie Sarah.gaudie@gov.wales			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	✓			

ERDF – Research & Innovation

Title	Geographical Data & Earth Observation for Monitoring (GEOM)			
Potential backbone operation	No			
Organisation	Aberystwyth University and QinetiQ			
Synopsis	GEOM will help grow the downstream space sector for the application of disruptive spatial data technologies i.e. earth observation and navigation and processing methods. It will utilise Aberystwyth University's resources and expertise to explore, develop and implement innovation directly by piloting and testing new products and services to enhance activities carried out by a company.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Richard Hooper Richard.Hooper@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

Title	Future Foods			
Potential backbone operation	No			
Organisation	Aberystwyth University			
Synopsis	Excellence in science, enabling strategic innovation growth and competitiveness in ambitious Welsh food businesses by: Embedding research and technology to improve competitiveness and secure future growth; Promoting consumer well-being through development of healthier products, diets and nutritional services; Assuring product quality and safety and protection from food fraud; Encouraging environmentally sustainable practices.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Jackie Jones Jacqueline.Jones@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

Title	Centre for Environmental Biotechnology			
Potential backbone operation	No			
Organisation	Bangor University			
Synopsis	To establish a world leading facility, developing new biotechnologies for the chemical and advanced materials industries by exploiting biomolecules from extreme environments.			
Programme	ERDF			
Specific Objective	S.O. (1.1) To increase the success of Welsh research institutions in attracting competitive and private research funding.			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Fiona Hay Fiona.hay@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

Title	Next Generation Applied Strategic Innovation			
Potential backbone operation	No			
Organisation	Cardiff Metropolitan University			
Synopsis	The creation of a world leading centre building on existing capability for the implementation and exploitation of next generation applied innovation tools. Focussed on the transference of knowledge and capability to change the way organisations approach strategic innovation to produce more competitive next generation experience based product/service systems.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys & East Wales			
Region	West Wales and the Valleys & East Wales			
WEFO team contact (inbox)	Lynne McBride Lynne.McBride@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

Title	Marine Energy Engineering Centre of Excellence (MEECE)			
Potential backbone operation	No			
Organisation	Offshore Renewable Energy Catapult (ORE Catapult)			
Synopsis	MEECE will be a £10M, 44-month operation, based around Pembroke Dock, employing up to 22 people. Enhancing an existing Marine Engineering cluster, and complementing the Marine Energy Test Area (META), it could also be a precursor to the UK Tidal Range Centre of Excellence proposed by Charles Hendry.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Steven Yandle Steven.Yandle@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

Title	ADE³ : capability, agility and sustainability			
Potential backbone operation	No			
Organisation	CBM (Wales Centre for Advanced Batch Manufacture)			
Synopsis	Advanced design engineering (ADE) processes and materials have the capacity to radically transform the performance of SME's through the delivery of competitive gains. The aim of the proposed operation is to bring these technologies, materials and knowledge to specifically targeted SME's in order to increase their capacity to innovate and remain competitive.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys & East Wales			
Region	West Wales and the Valleys & East Wales			
WEFO team contact (inbox)	Natalie Owen Natalie.Owen@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

Title	Centre for Photonics Expertise (CPE)			
Potential backbone operation	No			
Organisation	Glyndwr University			
Synopsis	CPE aims to unify the currently fragmented, all Wales Photonics research capability to deliver cross sector, industry driven photonics solutions, strengthening the Photonics market penetration of Wales “PLC” worldwide via a large unified Virtual Lab Presence. Leading to effective improvement in new product / process development for Welsh industry and creating a solid organisational foundation for future inward investments to build the Welsh economy.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Mark Williams Mark.Williams3@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

Title	Shellfish Centre (RD&I)			
Potential backbone operation	No			
Organisation	Bangor University			
Synopsis	The Centre will promote innovative change in the shellfish production sector and supply chain, as part of an industry-driven initiative to promote RD&I, supporting investment and growth through new production and processing technologies, identification of new production areas, product diversification, and overcoming environmental constraints on industry growth, productivity and marketability.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Cheryl Jones Cheryl.Jones@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

Title	Data Innovation Accelerator			
Potential backbone operation	No			
Organisation	Cardiff University			
Synopsis	DIA will work directly with Welsh SMEs to help them identify and fulfil opportunities to exploit data for intelligent economic development, with innovation focused on products (e.g., demand and consumer behaviour), services (e.g., online marketing, cybersecurity) and business operations (e.g., high value manufacturing, semiconductors, eco-innovation).			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	East Wales			
Region	East Wales			
WEFO team contact (inbox)	Andrew Davies Andrew.Davies4@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

	ASTUTE EAST			
Potential backbone operation	No			
Organisation	Swansea University			
Synopsis	Using an established, successful model of industrial R&D collaboration, ASTUTE EAST will be a four Welsh Universities partnership working with manufacturing companies in East Wales. The objective is to facilitate close industry-academia collaboration to develop “Future Manufacturing” technologies and de-risk adoption of the “Factory of the Future” approach by companies.			
Programme	Title			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	East Wales			
Region	East Wales			
WEFO team contact (inbox)	Mark Williams Mark.Williams3@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

Title	Avenues of commercialisation for Nano and Micro technologies (ACNM)			
Potential backbone operation	No			
Organisation	Swansea University			
Synopsis	A unique collaboration between life science, advanced manufacture by print and semiconductor technology; delivering a cost effective highly skilled service to companies, where they do not have facilities or expertise. Focused on facilitating innovation to make new products, improvements to existing products and processes, delivering industry growth and an increase in skilled jobs.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	East Wales			
Region	East Wales			
WEFO team contact (inbox)	Natalie Owen Natalie.Owen@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

Title	Reduced Industrial Carbon Emissions (RICE)			
Potential backbone operation	No			
Organisation	Swansea University			
Synopsis	RICE will combine established expertise, in algae conversion and hydrogen generation, with emerging expertise in heat-to-electricity, CO2 capture, and chemical waste, and their conversion to high value added products, in order to create new enterprises that can be integrated into present energy intensive industries to reduce CO2 emissions			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Andrew Davies Andrew.davies4@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

Title	SMARTAQUA - Realising Wales' Aquaculture potential: novel approaches to an old problem			
Potential backbone operation	No			
Organisation	Swansea University			
Synopsis	Aquaculture remains under developed in Wales, yet the aspiration is to make it a key economic sector, particularly for rural communities. Given the scarcity of mainstream sites, and the saturated food market, we propose to target non-food aquaculture, including cleaner fish production, fish for medical research, and algal-based aquafeeds and nutraceuticals.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Lynne McBride Lynne.McBride@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

Title	Smart Energy Storage Solutions Hub			
Potential backbone operation	No			
Organisation	University of South Wales			
Synopsis	The SESS project will be a collaborative innovation and R&D project, giving WW&V region large, medium and small enterprises access to leading academic knowledge. It will be demand led by enterprises, piloting new innovative technologies and processes in electrical energy storage with strong post project commercial potential.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Richard Hooper Richard.Hooper@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

Title	Welsh Health Innovation & Technology Accelerator (WHITA)			
Potential backbone operation	No			
Organisation	The Life Science Hub			
Synopsis	Led from the Life Sciences Hub, WHITA will marshal Welsh innovation capacity to accelerate the translation and commercialisation of ideas and technology into economically viable solutions to health challenges, fuelling economic growth through a sustainable open collaborative innovation model ¹ and living laboratory approach.			
Programme	ERDF			
Specific Objective	S.O. (1.2) To increase the translation of research and innovation processes into new and improved commercial products, processes and services, in particular through improved technology transfer from HEIs			
Group(s) targeted	Welsh Businesses			
Geographical area	West Wales and the Valleys & East Wales			
Region	West Wales and the Valleys & East Wales			
WEFO team contact (inbox)	Mark Williams Mark.Williams3@wales.qsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

ERDF – Connectivity & Urban Development

Title	Ebbw Vale Line Frequency Enhancement			
Potential backbone operation	Yes			
Organisation	Welsh Government Economy, Science and Natural Resources			
Synopsis	This operation will provide rail infrastructure enhancement comprising 11km of track redoubling (between Cross Keys and Aberbeeg) and additional platforms at two stations (Newbridge and Llanhilleth), providing improved inter-modal facilities and enabling a doubling in passenger service frequency (half-hourly up from current hourly service to Cardiff) on the Ebbw Vale line between Ebbw Vale Town and Cardiff and /or Newport			
Programme	ERDF			
Specific Objective	SO4.2: To increase urban and labour mobility to and from key urban and employment centres.			
Group(s) targeted	Train passengers using the Ebbw Vale line			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Craig Roberts craig.roberts5@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
			X	

Title	Business Innovation and Enterprise – The Lawn Estate, Rhymney			
Potential backbone operation	No			
Organisation	Caerphilly County Borough Council			
Synopsis	This operation will help support SME growth, creation of micro-enterprise hubs and an overall increase employment opportunities within the strategic Heads of The Valley area through the provision of much needed employment premises in the Rhymney area.			
Programme	ERDF			
Specific Objective	4.4 To increase employment through investments in prioritised local or regional infrastructure supporting a regional or urban economic strategy			
Group(s) targeted	SMEs across a variety of business sectors Economically inactive local jobseekers			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Louise.greenhouse@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

Title	Holyhead Strategic Employment Site			
Potential backbone operation	No			
Organisation	Isle of Anglesey County Council			
Synopsis	The operation will involve a package of key infrastructure investments that will consolidate the town's position as a modern and vibrant strategic employment hub. This will be achieved through the whole site redevelopment and construction of modern business floor-space at the Penrhos Industrial Estate (Heliport Site), to capture the supply chain opportunities from the Energy Island and Enterprise Zone Programmes.			
Programme	ERDF			
Specific Objective	4.4 To increase employment through investments in prioritised local or regional infrastructure supporting a regional or urban economic strategy			
Group(s) targeted	The units aim to capture supply chain opportunities arising from the substantial planned investment in the low carbon energy sector on Anglesey.			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Mark.pritchard@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

Title	Parc Cae'r Seion, Conwy			
Potential backbone operation	No			
Organisation				
Synopsis	This operation will infrastructure a site adjacent to Parc Cae'r Seion Industrial Estate in Conwy and build one speculative build unit to stimulate market interest in the site.			
Programme	ERDF			
Specific Objective	4.4 To increase employment through investments in prioritised local or regional infrastructure supporting a regional or urban economic strategy			
Group(s) targeted	The employment site will provide opportunities for businesses seeking B1, B2 and B8 premises, this would include new and expanding SMEs (Small Medium sized Enterprises) as well as larger businesses.			
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Mark.pritchard@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
	X			

Title	Building for the Future			
Organisation	WG - Department of Local Government and Communities			
Synopsis	To assist in the regeneration of town centres by acquiring derelict, under-utilised land or buildings to redevelop and refurbish to create jobs and growth and enhance the skills set in each area.			
Programme	ERDF – West Wales and the Valleys			
Specific Objective	4.4 To increase employment through investments in prioritised local or regional infrastructure supporting a regional or urban economic strategy			
Group(s) targeted				
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Ceri Jones			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
				X

Title	Strategic Employment Sites			
Organisation	WG - Department for Economy, Science and Transport			
Synopsis	Site preparation and provision of primary infrastructure in strategic locations to provide a range of serviced sites / plots for development.			
Programme	ERDF – West Wales and the Valleys			
Specific Objective	SO4.4 To increase employment through investments in prioritised local or regional infrastructure supporting a regional or urban economic strategy			
Group(s) targeted				
Geographical area	West Wales and the Valleys			
Region	West Wales and the Valleys			
WEFO team contact (inbox)	Ian Lewis Ian.Lewis@wales.gsi.gov.uk			
Estimated total operation cost	Up to £4,999,999	£5,000,000 to £24,999,999	£25,000,000 to £39,999,999	£40,000,000 +
		X		

Title	Lime Avenue Business Park		
Organisation	Blaenau Gwent County Borough Council		
Synopsis	To deliver a business property scheme to involve the development of land and the construction of high quality hybrid style business units. This business infrastructure project will provide new accommodation to support the development of small and medium enterprise (SMEs).		
Programme	ERDF – West Wales and the Valleys		
Specific Objective	SO4.4 To increase employment through investments in prioritised local or regional infrastructure supporting a regional or urban economic strategy		
Group(s) targeted			
Geographical area	Blaenau Gwent		
Region	West Wales and the Valleys		
WEFO team contact (inbox)	Mark Pritchard Mark.pritchard@wales.gsi.gov.uk		
Total Project Cost at approval	£6.5m	Total ERDF at approval	£2.6m

ERDF – Technical Assistance