

Farming in Protected Landscapes programme

Farming in Protected Landscapes - Year Two Approved Projects in the Year to 1 April 2023

Name	Town	Fipl	Grant Award	Tota	al Project Cos	Project Start Da	Project End date	Project Description
								Purchase a GPS Fertiliser spreader to apply levels of fertilizer more accurately. Using the new technology, only the amount of Nitrates needed by the plants will be applied, leading to a reduction of Nitrates runoff into the water courses round the harbour.
Gentle	Chichester	£	14,600.00	£	23,250.00	07/01/2022	14/06/2022	
								Installation a range of wildlife boxes to increase the habitat and nesting opportunities for a range of endangered
								species such as Kestrels, Swifts and Bats. Additionally, the poject funded the creation of an educational film to be
Pike	Upuling Island	f	5.425.40	£	6,425.40	01/08/2022	20/02/2022	used for engagement with visitors to provide a greater understanding of a working family farm and its diversifications.
Ріке	Hayling Island	L	5,425.40	L	0,425.40	01/08/2022	20/03/2023	Purchase of a Hay Rake to assist with the management of wild flower meadows within the AONB. The rake will
								allow the raking and collecting of cuttings more effectively and extensively, and reduce trampling in these valuable
Rathbone	снс	£	1,500.00	£	1.500.00	24/02/2022	06/06/2022	areas of habitat caused by hand raking.
Ratinbolic		-	1,500.00	-	1,500.00	24/02/2022	00/00/2022	Purchase of a Fertiliser Spreader with new GPS headland management, overlap management and variable rate
								technology enabling greater precision of the application of Phorphorous, Potassium, Sulphur and Nitrogen. By
								applying just what is needed, the potential for runoff of excess nutrients into harbour waters is much reduced.
Walters	Hayling Island	£	10,424.00	£	25,500.00	29/07/2022	24/03/2023	
					.,		,,	Planting of 712m of native mixed wildlife hedging to connect to existing hedgerows and 2327m of stock fencing to
								protect previously planted native mixed wildlife hedging. The new hedgerows connect existing hedgerow habitats
								on the farm, create new wildlife corridors and increase biodiversity. Hedging also improves the visual impact of the
								landscape and provide wind breaks for grazing cattle.
								The stock fencing protects the new hedgerows from grazing cattle and allow 6.4ha of improved grassland
								management via use of grazing livestock, with the aim of improving the diversity of grassland flora and fauna as
								well as carbon sequestration.
Monnington	Chichester	£	19,661.50	£	33,142.50	18/10/2022	28/03/2023	
								Purchase of a low disturbance Tool Bar to enable planting of over winter cover crops and winter cereals using
								existing farm machinery. The Tool Bar will enable a reduction of soil disturbance through the consequent decrease
								in cultivation passes. Expected outcomes are a reduction of soil mineralisation, a lowering of soil carbon loss and a
								greater retention of soil moisture. The reduced cultivations will also reduce soil erosion, soil compaction and
								leaching of minerals into the surrounding water courses.
Monnington	Chichester	£	11,132.40	£	18,554.00	18/10/2022	20/01/2023	
								Upgrade of lighting to polytunnels and provision of two new potting and propogation sheds, together with 6 new
								wheelbarrows to support a year round progamme of educational delivery and growing. The project is to support
								the expansion of the Charity's interactive outdoor learning opportunities for children, young people and the wider
								community with a focus on those facing disadvantage.
								The new potting sheds will allow for increase in the project's growing capacity during winter and spring months and
								will be ultilised for plants used as part of educational workshops and green therapies. The polytunnel lighting will
Webb	Emsworth	£	4,958.69	£	4,958.69	24/10/2022	21/02/2023	allow for longer working days in winter and spring to maximise the projects community potential.
webb	EIIISWOLUI	I	4,956.69	I	4,958.09	24/10/2022	21/02/2023	Project for wildlife habitat creation and wildlife workshops to encourage the return of Swifts, House Martins and
								Bats to the area. The project comprised the creation of 30 wildlife boxes, purchase of an owl box camera for an
								existing owlbox, Swift calling systems and the provison of materials for a free workshop to show the local
								community how to build their own wildlife boxes.
Edwards	Bosham	£	1,328.38	f	1,328.38	30/01/2023	17/03/2023	community now to build their own wildlife boxes.
24114145	200.1011	-	1,520.50	-	1,520.50	30/01/2023	17,03,2023	

Pick	Chichester	£	1,658.65	£	8,955.00	10/11/2022	Purchase of a precision GPS Farming Tool to enable older non- GPS tractors to have autosteer and allow precision application of sprays, fertilizer and drilling to a 2cm accuracy. Expected outcomes are the reduction of potential overlapping when spraying and spreading fertiliser both within the fields and on field margins and a reduction of potential excess nutrient run off into the surrounding water courses.
Manhood Clust	Chichester	£	9,390.00	£	9,390.00	22/12/2022	Establishment of the Manhood Farmers Cluster Group, a new farm Cluster Group in the AONB and surrounding area. Project is to build a profile for the MFCG and to create a platform for the group farmers to communicate with leading environmental groups, share knowledge and develop individual and landscape wide environmental projects. The project also supports training days for Cluster Group members and local farmers such as grey partridge and hedgelaying and provides funding for the conduct of farm surveys to facilitate environmental projects to increase biodiversity, carbon sequestration and reduce nutrient loss.
Chichester Harl	Hayling Island		£361.46	£	450.00	06/03/2023	Purchase of wild flower seed to create a new wild flower meadow at Marina's Farm to create a new wildlife habitat on an area that is currently a poor quality habitat of grass and weeds. The aim is to increase biodiversity, amenity value and the visual impact of the existing poor quality environment.
		£	80,440.48				