

Sustainable Fisheries Development Fund (SFDF) - Approved Projects (As at Sep 2021)

Approved Projects under SFDF

| | Application No. | Name of Organisation | Project title | Nature of the project | Project brief | Amount of grant approved (HK\$) | Commencement date | Expected completion date | Status of the project |
|---|------------------------|---|--|--|--|--|--------------------------|---------------------------------|--|
| 1 | SFDF 0003 | New Tung Fu Loy Aquafarm Limited | Mariculture Using Enclosure Net Cages | Aquaculture | The project involves using large enclosure net cages extending from the water surface down to the seabed for culturing white flower croaker (mainly for its swim bladder to produce fish maw) together with two other species, namely giant grouper and pompano. Both the culture system and the culture of white flower croaker are new to Hong Kong. | 6,358,986.25 | 21-3-2016 | 20-3-2020 | Completed |
| 2 | SFDF 0006 | Environmental Association Limited | Fishery & Eco, Conservation Program (Cheung Chau Waters) | Recreational fishing / training | The project helps fishermen switch to recreational fisheries by equipping them with the necessary knowledge and skills as well as practical experience of operating eco-tours. It also involves planning and design of new eco-tour routes and related facilities which will be conducive to the development of new recreational fisheries in the waters of Cheung | 2,331,500.00 | 1-4-2016 | 30-4-2018 | Completed |
| 3 | SFDF 0008 | Environmental Association Limited | Fisheries-related Eco-tour Guide Training Programme for Fishermen (North-eastern Waters) | Recreational fishing / training | The project seeks to help the fishermen develop or switch to fisheries-related ecotourism business by equipping them with the necessary knowledge and skills as well as practical experience of operating eco-tours. | 2,349,600.00 | 1-2-2016 | 31-1-2018 | Completed |
| 4 | SFDF 0013 | Hong Kong Oyster Company Limited | Depurated Oyster Project Proposal | Oyster culture | The project makes use of a depuration process and a monitoring programme to enhance the safety and quality of local oysters. It seeks to build its own brand, extend the sales network and, in the long run, maintain a stable supply of a variety of oyster products that are safe and fresh for the local market. | 3,000,000.00 | 1-8-2017 | 31-7-2020 | Final project report and audited accounts to be submitted by grantee |
| 5 | SFDF 0014 | Hong Kong Organic Resource Centre Certification Limited | Promotion and Support Scheme on Organic Certification for the Organic Aquaculture in Hong Kong | Aquaculture (accreditation and marketing of organic fish products) | The project provides assistance to the fish farmers in obtaining organic accreditation and organises activities to enhance public understanding of organic aquaculture and to promote the development of a high-end market for organic aquaculture products. | 10,461,740.00 | 23-11-2016 | 31-3-2022 | In progress |

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| 6 | SFDF 0016 | State Key Laboratory in Marine Pollution, City University of Hong Kong | Establishment and Demonstration of Recirculation Aquaculture System for Fry Culture on Reefs | Aquaculture | The project aims to develop grouper fry culture techniques with the use of a seawater recirculating system on fish rafts and to promote such culture techniques to local fish farmers. | 3,778,880.00 | 1-4-2017 | 30-9-2021 | In progress |
| 7 | SFDF 0017 | New Territories Fishermen Fraternity Association Limited | Lai Chi Wo Hatchery Development for Sustainable Fishery in Hong Kong Waters | Aquaculture | The project introduces fish hatching and larval rearing techniques in brackish water ponds to supply marine fish fry to the local aquaculture industry. | 4,417,362.00 | 20-10-2017 | 19-10-2020* | *Terminated |
| 8 | SFDF 0022 | Hong Kong Pearl Cultivation Association Limited | Hong Kong Pearl Farm Centre | Aquaculture / recreational fishing | The project aims to assist fish farmers in switching to the high value-added pearl cultivation industry and recreational fishing, and to enhance the competitiveness of the industry by demonstrating pearl cultivation in local fish raft and its pearl selling, and organising pearl eco tours to promote recreational fishing. | 5,312,108.00 | 1-11-2018 | 31-1-2026 | In progress |
| 9 | SFDF 0023 | The Education University of Hong Kong | Safe and Quality Fish Production: Development of High Grade Pellets Using Food Waste for Three Popular Marine Fish Species | Aquaculture | The project makes use of local food waste to produce pellet feed for the local mariculture industry, which will facilitate the sustainable development of the industry and benefit the environment. | 8,454,589.50 | 30-12-2016 | 29-4-2020 | Completed |
| 10 | SFDF 0031 | City University of Hong Kong (College of Veterinary Medicine and Life Sciences) | Improving Fish Health and Production in Hong Kong | Aquaculture (aquatic animal veterinary services) | The project aims to improve the sustainability of local aquaculture industry through effective fish disease control and prevention. The project involves provision of vet training and services, as well as a study and promotion to fisheries industry in relation to common fish diseases and their treatment. | 4,940,069.00 | 1-9-2018 | 31-12-2020 | Vetting of final project report and audited accounts in progress |

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| 11 | SFDF 0032 | Business Environment Council Limited | BEC × AFFS—Awareness and opportunities | Aquaculture (advertisement and promotion) | This project aims to use the branding of "food safety, local produce and environmental friendliness" of Accredited Fish Farm Scheme (AFFS) to create a platform for providing business opportunities on AFFS fishery produce for fish farmers, and the food and beverage and hotel industry with a view to broadening the markets of AFFS fisherv | 7,500,200.00 | 1-6-2019 | 31-5-2022 | In progress |
| 12 | SFDF 0033 | Hong Kong Productivity Council | Feasibility Study and Trial on Improvement of Durability and Strength of Fish Containers for Marine Fish | Research and Development (Develop fish containers that are suitable for the industry and promote environmental protection) | This project aims to produce new fish containers with more environmentally friendly and safer materials through research studies and conduct tests on the practicability of the strengthened fish containers and the industry's acceptability towards the new fish containers. This project also aims to promote the use of the new fish containers in the industry by inviting the trade to participate in trial tests, with a view to replacing part of traditional fish containers. | 3,378,750.00 | 1-11-2019 | 31-3-2022 | In progress |
| 13 | SFDF 0034 | The University of Hong Kong | Hatchery Seed Production for Sustainable Oyster Aquaculture in Hong Kong | Aquaculture (Oyster culture) | This project aims at establishing the first oyster hatchery base in Hong Kong with the introduction of modernised oyster hatchery and culture technologies. This project also aims at providing oyster seeds of better quality and stability to the local industry and promoting the sustainable development of oyster industry by transferring related technologies. Local oyster growers will be equipped with knowledge of hatchery and culture technologies through a series of activities including workshops, study tours and seminars. | 5,284,424.00 | 1-1-2021 | 31-12-2023 | In progress |

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| 14 | SFDF 0035 | The Hong Kong Polytechnic University | Modernised Production and Research Plan for Sustainable Mariculture Development | Aquaculture and training | This project aims at providing lectures and hands-on trainings with the use of the mass-production aquaculture platform, which will be established in the Tung Lung Chau fish culture zone shortly, with a view to assisting the industry to develop the modernised and sustainable mariculture practice. With a view to enhancing effectiveness of mariculture production and promoting food safety of fishery products, the Standard Operating Procedure (SOP) and Hazard Analysis and Critical Control Point (HACCP) of the target fish species would also be developed with data | 6,761,630.00 | 1-6-2020 | 31-8-2023 | In progress |
| 15 | SFDF 0036 | AMOUR (HK) LIMITED | Lobster Culture Farming Proposal | Aquaculture and training | This project aims at establishing the first local lobster culture centre for demonstrating and training purposes for the industry. A series of workshops, sharing sessions and visits will be organised regularly with a view to transferring and sharing knowledge and experience of lobster culture with aquaculturists and other interested parties. This project will also recruit local aquaculturists, who are interested in developing and practicing lobster culture, and provide them with basic aquaculture equipment and continuous technical support. In addition, the applicant will also develop the Standard Operating Procedure (SOP), with a view to facilitating technology transfer of lobster culture and promoting high value-added and | 5,066,000.00 | 15-11-2020 | 14-11-2022 | In progress |
| 16 | SFDF 0037 | Hong Kong Fishermem Consortium Sustainable Fishery Development Company Limited | Study Tour to Oman Salalah and Dubai | Capacity building Project (study tour and seminar) | This project provides local capture fishermen (including those engaged in distant water fishing) with opportunities to get familiarised with the capture fishery and its operation in Oman, with a view to exploring and evaluating the feasibility of developing offshore fishery there through a study tour and seminars. This project also provides local fishermen with related business and cooperation opportunities in Oman. | 773,300.00 | 28-6-2019 | 27-2-2020 | Completed |

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| 17 | SFDF 0041 | The Hong Kong University of Science and Technology | The Non-medical Parts of Traditional Chinese Medicine as Additives in Aquaculture Feeds | Aquaculture | This project aims at extracting the effective composition from residual (non-medical) parts of Chinese medicine as feed additives to enhance the cultured fishes' immunity, with a view to reducing the treatment cost and antimicrobial use, which also promotes the sustainable development of aquaculture. | 2,025,600.00 | 1-1-2021 | 31-12-2022 | In progress |
| 18 | SFDF 0042 | City University of Hong Kong (Jockey Club College of Veterinary Medicine and Life Sciences) | Improving Fish Health and Production in Hong Kong in 2020 | Aquaculture (aquatic animal veterinary services) | This project aims at enhancing veterinary service and support to local aquaculturists, as well as improving the production of the industry. This project involves providing on site veterinary and pharmaceutical services for aquaculturists, developing new solutions for treating fish diseases and the application of medicated feeds, training veterinary students specialised in aquatic animals, organising outreach activities relating to fish health and fish diseases management and providing support to fishermen on sustainable | 11,284,991.00 | 1-1-2021 | 31-12-2023 | In progress |
| 19 | SFDF 0043 | Fishing Hope Development Company Limited | Pilot Scheme On Distant Water Fishing in Oman | Capture fisheries | The project aims to acquire fishing rights in Omani inshore waters through the cooperation between local capture fishermen and Omani companies, so that local fishermen can go to Oman to develop distant water fishing mainly in the form of purse seine production, thereby gaining a concrete understanding of the capture fisheries resources and fishing operation in Oman, the application procedures and channels for Hong Kong fishermen to start distant water fishing in Omani waters, and explore more opportunities for fishery development in Oman. Apart from promoting cooperation between Omani and Hong Kong fishermen, the project also allows Hong Kong fishermen to leverage on their strengths to upgrade and transform their operations and explore new opportunities for the fishing industry. The experience in the fisheries in Oman as obtained in this project will also be shared with Hong Kong fishermen, with a view to promoting the sustainable | 10,876,109.00 | To be confirmed | To be confirmed | Approved in principle |

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| 20 | SFDF 0046 | GKF Limited | Huizhou Industrial Park- Transition From Traditional Fishing To Sustainable Fishing | Aquaculture | This project, through cooperating with mainland corpoartes, aims at providing opportunities for local fishermen to participate in the Huizhou Industrial Park project in the Greater Bay Area and to assist fishermen to develop deepsea marciulture in the Mainland waters, with a view to transforming the industry from traditional fishing or family-based aquaculture to large-scale, modernised marciulture. Apart from increasing income of local fishermen, the project aims at reducing fishing effort and pressure on local fisheries resources, thereby facilitating sustainable | 14,931,209.00 | 15-4-2021 | 14-7-2024 | In progress |
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Approved Projects under Equipment Improvement Project of SFDF

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| 1 | SFDF EIP 0001 | New Territories Fishermen Fraternity Association Limited | To apply for 200 project participants, including 191 capture fishermen and 9 mariculture fish farmers, for grants to purchase equipment/materials for their production units, with a view to promoting their sustainable operation and development. | 7,184,432.80 | 1-2-2019 | 31-1-2022 | In progress |
| 2 | SFDF EIP 0002 | Changing Business Limited | To apply for 199 project participants, all is come from capture fishermen, for grants to purchase equipment/materials for their production units, with a view to promoting their sustainable operation and development. | 7,145,611.20 | 1-4-2019 | 31-3-2022 | In progress |
| 3 | SFDF EIP 0003 | Alterway Limited | To apply for 124 project participants, including 103 capture fishermen and 21 mariculturists, for grants to purchase equipment/materials for their production units, with a view to promoting their sustainable operation and development. | 4,048,052.48 | 1-4-2019 | 31-3-2022 | In progress |
| 4 | SFDF EIP 0004 | Hong Kong New Territories Fish Culture Association Limited | To apply for 115 project participants, all is come from pond fish farmers, for grants to purchase equipment/materials for their production units, with a view to promoting their sustainable operation and development. | 3,956,345.14 | 15-10-2019 | 14-10-2022 | In progress |

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| 5 | SFDF EIP 0005 | Hong Kong Fishermen Consortium Sustainable Fishery Development Company Limited | To apply for 187 project participants, all is crom from capture fishermen, for grants to purchase equipment/materials for their production units, with a view to promoting their sustainable operation and development. | 7,082,400.00 | 12-9-2019 | 11-9-2022 | In progress |
| 6 | SFDF EIP 0006 | Hong Kong Fishing Rafts Association Limited | To apply for 200 project participants, including 190 capture fishermen and 10 mariculturists, for grants to purchase equipment/materials for their production units, with a view to promoting their sustainable operation and development. | 6,881,764.80 | 1-10-2019 | 30-9-2022 | In progress |

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| 7 | SFDF EIP 0007 | Hong Kong Fishermen Consortium Fishery Development Company Limited | To apply for 190 project participants, including 179 capture fishermen and 11 mariculturists, for grants to purchase equipment/materials for their production units, with a view to promoting their sustainable operation and development. | 6,890,976.00 | 1-10-2019 | 30-9-2022 | In progress |
| 8 | SFDF EIP 0008 | Fisheries Development Company Limited | To apply for 200 project participants, including 197 capture fishermen and 3 mariculturists, for grants to purchase equipment/materials for their production units, with a view to promoting their sustainable operation and development. | 7,272,240.00 | 1-12-2019 | 30-11-2022 | In progress |
| 9 | SFDF EIP 0009 | Fish Joy Development Limited | To apply for 195 project participants, all is come from capture fishermen, for grants to purchase equipment/materials for their production units, with a view to promoting their sustainable operation and development. | 7,350,000.00 | 1-7-2020 | 30-6-2023 | In progress |
| 10 | SFDF EIP 0010 | Prosperify Limited | To apply for 174 project participants, including 151 capture fishermen and 23 fish farmers, for grants to purchase equipment/materials for their production units, with a view to promoting their sustainable operation and development. | 6,678,100.00 | 1-2-2021 | 31-1-2024 | In progress |