

| Project title | Coverage | Total Budget USD | Begin | End | Duration (year) | Implementing Agency | Donor | Description: |
|--|---|------------------|-------|------|-----------------|---------------------------------------|----------------------------------|---|
| The Project for strengthening agricultural sector | Bobonaro, Baucau or any high potential rice productive area | \$ 8,000,000 | 2016 | 2020 | 5 | JICA | JICA | Increase rice production by supporting rice purchasing system formulation, to provide technical support for O & M for irrigation facilities and /or rice cultivation technic and post harvest including marketing |
| The Project for building recycling system on agriculture | Viqueque city | \$ 400,000 | 2016 | 2018 | 2.2 | JICA | JICA | Practice recycling activities utilizing Haga town(Japanese municipal) recycling model (administrative system, and agricultural technology etc.) on model district of Viqueque city |
| The Project for Promoting Agribusiness by Rural Women | Nation wide | \$ 850,000 | 2013 | 2018 | 5 | PARCIC | JICA | Develop agribusiness by rural women which utilizes local resources and increase/stabilize their income. |
| USAID's Avansa Agriculture project | Dili, Aileu, Ainaro, Bobonaro, Ermera | \$ 19,200,000 | 2015 | 2020 | 5 | Cardno | USAID | to promote in horticulture value chain activity aimed at addressing the key challenge of rural poverty, natural resource degradation, food security and under nutrition |
| USAID's Avansa M&E project | Dili, Aileu, Ainaro, Bobonaro, Ermera | \$ 29,000 | 2015 | 2020 | 5 | Cardno | USAID | Monitoring and Evaluation done internally with focused on the achievement of performance indicators set for the project measured in numbers |
| Community Based Sustainable Natural Resource Management (CBNRM) Phase II | Aileu district | \$ 4,000,000 | 2016 | 2019 | 4 | JICA | JICA | Watershed management by participatory method of village people at Aileu District. F II is as under consideration |
| Integrated Rural Development Program (IRDP) | Oecusse, Covalima | \$ 3,500,000 | 2015 | 2020 | 5 | Oxfam and local partner organisations | Australian Aid & Oxfam Australia | The Integrated Rural Development Program seeks to work in partnership to strengthen civil society and active citizenship and improve the livelihoods security and voice of rural men and women in Timor-Leste. The program works in partnership with civil society organisations with the aim that communities in Oecusse ZEESM and Covalima have improved food security and lead their sustainable development by mobilizing local capacity and influencing public policy. The program will achieve this through the following objectives: |

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| Conservation Agriculture, Permaculture and | Dili/Atauro and Lautem | \$ 1,387,157 | Aug-15 | Jul-18 | 3 | FAO | IBSA (India, Brazil and South Africa) Fund | The Project would contribute to enhanced household food and nutrition security and improve rural livelihoods in Timor-Leste through a reduction in food crop losses that are caused by the increasing frequency and severity of droughts (associated with climate change and variability) and increase in horticultural and fisheries productivity leading to a sustained increase in agricultural production by vulnerable rural communities. |
| Global Climate Change Alliance (GCCA) P | Loes Watershed: (Liquica and Ermera Municipalities) Camões, I.P.; Seical Watershed (Baucau and Viqueque Municipality), GIZ | \$ 5,200,000 | 2013 | 2018 | 5 | GIZ, Camões, I.P. | EU | Improving the capacities of selected populations vulnerable to climate change risks on how to cope with climate change effects through the sustainable management of their natural resources; improving of their livelihood options by using local |
| IMPACT (Improving Marketing and Production through Agricultural Cooperatives in Timor-Leste) | 8 Districts (Ainaro, Dili, Bobonaro, Ermera, Baucau, Viqueque, Covalima and Oecusse districts) | \$ 1,500,000 | 2014 | 2019 | 6 | Oxfam | NZ | The Oxfam IMPACT Project aims to build farmer cooperatives as agri-business enterprises. This Activity will work with cooperatives of rice, vegetable and coffee farmers, who by sharing assets and labour will have lower production costs than farmers working individually. |

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| Improving farmer profits from beef cattle b | Bobonaro, Manufahi, Lautem | USD 1,800,000 | 2012 | 2020 | 9 | ACIAR | Australian Aid | Define achievable performance, production, efficiency and market goals for Bali cattle under smallholder management across a range of farming systems and environments within Timor Leste; Develop a framework that has a market-led, “demand-pull” approach for social change and business and market chain development to commercialise small-holder cattle production in Timor Leste; Develop mechanisms and core competence for Timor Leste beef cattle RD&E agency staff to support |
| Partnership for Aquaculture Development | National | USD 4,000,000 | 2014 | 2019 | 6 | NIWA | NZ | This project will contribute to meeting government Nutritional Goals by increasing direct access to fish for the rural poor and by increasing the availability of fish to the Timorese population through increased production and availability of fish at a price that is affordable for rural and urban poor. |
| Partnership for Aquaculture Development | National | \$ 4,000,000 | 2014 | 2019 | 6 | NIWA | NZ | This project will contribute to meeting government Nutritional Goals by increasing direct access to fish for the rural poor and by increasing the availability of fish to the Timorese population through increased production and availability of fish at a price that is affordable for rural and urban poor. |
| Promoting Agribusiness by Rural Women | Aileu, Ainaro, Baucau, Bobonaro, Suai, Liquica | USD 190,176 | 2013 | 2018 | 6 | PARCIC | JICA | Japanese NGO(PARCIC) support local NGO to promote the local products and encourage women in rural area for income generation(basically nation wide) |
| TOMAK (To'os ba Moris Diak - Farming f | Baucau, Bobonaro, Viqueque | \$ 18,244,038 | 2016 | 2021 | 6 | Adam Smith International | Australian Aid | TOMAK is a new agricultural livelihoods program funded by the Australian government’s aid program in Timor-Leste. TOMAK’s goal is to ensure its selected rural households live more prosperous and sustainable lives. TOMAK will achieve this through parallel and linked interventions that will: 1. establish a foundation of food security and good nutrition for targeted rural households; and |

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| Coffee and Cocoa Agribusiness Opportunity | Covalima, Manufahi, Ainaro, Aileu, Liquica and Dili | \$ 10,499,000 | 2015 | 2020 | 3 + 2 | NCBA and CCT | NZ | Supporting the coffee sector with continued tree rejuvenation work and extension to farmer producers. Planting and husbandry of Cocoa in all Districts except the eastern three, which we have covered with the USDA Project, "Timor-Leste Agribusiness |
| Sustainable Agriculture Productivity Improvement Project (SAPIP) | National, municipalities of Lautem (Raumoco watershed), Ainaro (Belulic watershed), Liquica (North Loes watershed), and Oecusse (Tono watershed) | \$ 21,000,000 | 2016 | 2020 | 5 | MAF | WB-GAFSP | The project will assist MAF to modernize and reform its system of providing agricultural and environmental support services. The Project Development Objective (PDO) is to increase small holder agriculture production and marketability in selected geographical locations in Timor Leste. The project will support (i) participatory district and community plans; (ii) farmer group formation and training; (iii) agriculture and small-scale rural investments aimed at improving agriculture productivity and sustainable watersheds; (iv) strengthening MAF's capacity to deliver advisory services; and (v) and improving planning, |
| Sustainable development strategy for the sea | Manatuto, Liquiza, Dili | USD 5.000.000 | 2015 | 2020 | 5 | PMSEA GEF | MAF (MDFR) | The project has activities in the salt production, sea weed culture, milkfish production in cages, eco tourism, mangrove areas rehabilitation and planting. |
| Hybrid rice project | Manatuto | | 2015 | | | Young Lomp Ping | Chinese Embas | Hybrid rice seed production |
| Penaeus monodon project | Baucau | | 2015 | 2018 | 3 | Limp shrimp | Chinese Embas | Production of P. monodon and training, preparation of commercial farm |
| Integrated Action for Resilience and Adaptation | Luro | USD 492,168 | 2016 | 2019 | 2.5 | Hivos | EU/GIZ | to promote watershed management in Raumoco resilience to food security, rain water harvesting and solar energy |
| SDS - SEA | Liquica, Dili, Manatuto | USD 1,250,000 | 2016 | 2019 | 3 | PMSEA GEF | UNDP/GEF | to promote capacity livelihood in coastal area in Liquica, Dili and Manatuto |
| TOTAL | | \$ 105,541,539 | | | | | | 2/1/2019 |