

SN	Sectors	Services	Assignment name	Location	Completion Date	Name of Client	Description of work carried out
1.	Agriculture & Livestock	Research and Assessment	Pest survey and surveillance of coffee of Nepal;	Ilam, Sindhupalchok, Gorkha, Kaski, Gulmi	Ongoing	ITC	Prepare a detailed pest list of coffee of Nepal
2.	Population and Migration	Baseline study	Cross-border Mobility Survey	Ilam, Jhapa, Morang, Dhanusha, Mahottari, Sarlahi, Rautahat, Parsa, Rupandehi, Banke, Kailali, Kanchanpur, Sindhupalchok, Rasuwa	On going	IOM	The study involves conducting a survey of both incoming and outgoing migrants, with a specific focus on migrant workers to India and China. The sample size for the Sprint Survey is 28,500, and a more detailed survey will be conducted with an additional 12,000 participants. This will be supplemented by Rapid Surveys, Key Informant Interviews (KII), and Focus Group Discussions (FGD) to gather comprehensive data on migration patterns, experiences, and related factors. The aim is to gain a deeper understanding of migration dynamics and inform policies and interventions related to migrant workers.
3.	Agriculture & Livestock	Research and Assessment	Rapid Market Assessment of Commodity Value Chains (Fine Rice, Industrial Maize, Lentil, and High-Value Vegetables)	Banke Kailali Dang Surkhet Kapilvastu Bardiya Kavrepalanchok and Kathmandu	Sep-23	Heifer International	The market assessment was to identify the enablers and barriers to the growth of fine rice, industrial maize, lentil and high-value vegetables. The assessment provides a map and overview of the value chains for each commodity and explores input and output markets for each commodity, its production, marketing, and processing linkages
4.	Agriculture & Livestock	Training and Capacity Development	Development of Production Process for Enterotoxaemia Vaccine and Production of Trial Batch of the Vaccine	Kathmandu	Jun-23	National Vaccine Production Laboratory (NVPL), MoALD, Kathmandu, Nepal	The study objectives include the formulation and sterilization of media, the manufacturing of live Clostridium perfringens type D antigen, the inactivation and downstream processing of the antigen, determining the antigenic mass in the manufactured batch, formulating and filling an enterotoxaemia vaccine, and conducting quality control of the manufactured vaccine according to reference pharmacopoeia standards. These objectives aim to ensure the successful production of a safe and effective enterotoxaemia vaccine by following specific manufacturing processes, quality control measures, and meeting regulatory standards.

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5.	Population and Migration	Training and Capacity Development	Training Curriculum design and Manual Preparation for School of Migration, Tribhuvan University	Kathmandu	May-23	IOM	Review of course in Migration in Nepal and abroad, Review of literature, discussion with government reps, team of CDPS/ TU, and Prepared curriculum on Migration for a 12-day training; Prepared a Manual to facilitate each day's session.
6.	Agriculture & Livestock	Research and Assessment	Pest survey and surveillance for six Agricultural crops (Wheat, Potato, Pea, Bean, Cowpea, Kiwi) of Nepal	Morang, Dhankuta, Illam, Sarlahi, Dolkha, Chitwan, Dhading, Makwanpur, Lalitpur, Kathmandu, Kavre, Kaski, Dang, Banke, Rupandehi, Surkhet, Dailekh, Jumla, Dadeldhura, Kailali	Jun-22	PQPMC/MoALD Gov. of Nepal	The objective of this task is to create a comprehensive pest list for wheat, potato, pea, bean, cowpea, and kiwi fruit in Nepal. It involves reviewing and revising existing pest lists for these crops. Additionally, a baseline will be prepared for Pest Risk Analysis, and regulated pest lists will be developed. The aim is to establish a scientific foundation for reporting pests to trade partners, regional organizations, and global organizations, ensuring effective pest management and trade compliance in the cultivation and export of these crops.
7.	Agriculture & Livestock	Research and Assessment	Pest Survey and Surveillance for exportable MAPs (Attees, Satavar, Indreni, Bisma, Bia Bidang, Kaladana) of Nepal	Sarlahi, Dhading, Makwanpur, Dang, Banke, Surkhet, Dailekh, Jumla, Kailali, Bardiya, Pyauthan, Salyan, Rolpa, Dolpa, Baitadi, Gorkha	Jun-22	PQPMC/MoALD Gov. of Nepal	The objective of this task is to create a comprehensive pest list for Amla, Sikakai, Pakhanved, and Nagbeli in Nepal. It involves reviewing and revising existing pest lists for these crops. Additionally, a baseline will be prepared for Pest Risk Analysis, and regulated pest lists will be developed. The aim is to establish a scientific foundation for reporting pests to trade partners, regional organizations, and global organizations, ensuring effective pest management and trade compliance in the cultivation and export of these crops.

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8.	Agriculture & Livestock	Research and Assessment	Pest Survey and Surveillance for Exportable Herbs (Amla, Sikakai, Pakhanved, Nagbeli) of Nepal	Sarlahi, Dhading, Makwanpur, Dang, Surkhet, Kailali, Bardiya, Salyan, Baitadi, Gorkha, Dolakha, Baglung, Dhankuta, Kaski, Dadeldhura, Sindhupalchowk	Jun-22	PQPMC/MoALD Gov. of Nepal	The objective of this task is to develop a comprehensive pest list for Attees, Satavar, Indreni, Bisma, Bia Bidang, and Kaladana crops in Nepal. The existing pest lists for these crops will be reviewed and revised as necessary. A baseline will be prepared for Pest Risk Analysis, and regulated pest lists will be created. The aim is to establish a scientific foundation for reporting pests to trade partners, regional organizations, and global organizations, ensuring effective pest management and compliance in the cultivation and trade of these crops.
9.	Agriculture & Livestock	Research and Assessment	Pest Survey and Surveillance for Tomato and Pepper of Nepal	Dhankuta, Sarlahi, Chitwan, Dhading, Kavre, Kaski, Dang, Banke, Surkhet, Kailali	Jun-22	PQPMC/MoALD Gov. of Nepal	The objective of this task is to create a comprehensive pest list for tomato and pepper crops in Nepal. The existing pest lists for tomato and pepper will be reviewed and revised as necessary. A baseline will be established for Pest Risk Analysis, and regulated pest lists for tomato and pepper will be developed. The aim is to provide a scientific basis for reporting pests to trade partners, regional organizations, and global organizations, ensuring effective pest management and compliance in the cultivation and trade of tomato and pepper crops.
10.	Population and Migration	Other	Profiling returnee migrant workers for labour market integration	Nepal	30-Jul-21	International Organization for Migration (IOM) and Government of Nepal Ministry of Labour, Employment and Social Security	The study aims to create a skills profile of Nepali migrant workers who have returned from overseas due to the impact of COVID-19. With Nepal heavily reliant on remittances, this study seeks to understand how repatriated migrant workers can be reintegrated into employment, self-entrepreneurship, private sector, and collaborative projects. The government has already started a skill certification program for returnee migrants, and this study will provide valuable information on their prior learning and level of skills. By analyzing qualitative and quantitative data, it aims to support effective reintegration strategies and programs for the returning migrant workers.

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11.	Agriculture & Livestock	Research and Assessment	Pest risk analysis (PRA) of Cereals (rice and maize) and vegetables (onion and cowpea)	Nepal	30-Apr-21	Plant Quarantine and Pesticide Management Center/ Gov. of Nepal	The objective of this service is to provide technical assistance to NPPO (National Plant Protection Organization), Plant Quarantine, and Pesticide Management Center in conducting a Pest Risk Assessment (PRA) for four agricultural commodities: rice, maize grains, onion bulb, and cowpea pods. The service aims to categorize the risk levels of quality attributes as high, medium, low, or minimum. It also involves developing lists of regulated quarantine pests for import regulation purposes and providing recommendations for pest risk management options.
12.	Agriculture & Livestock	Evaluation and Assessment	Market assessment – the economic and market impact of the project's U.S donated commodities and locally procured commodities	Doti, Achham, and Darchula	30-Mar-21	Mercy Corps Nepal, Sanepa Chowk, Kupandole, Nepal	Mercy Corps is implementing a Home-Grown School Feeding Component of the Food for Education program in Nepal, supported by the US government and WFP/Nepal. The consultancy service aimed to conduct a market assessment in six districts of western Nepal. The study evaluated the economic impact of both U.S. donated commodities and locally procured commodities in the targeted districts. It also assessed the capacity of the market system in Nepal to meet the procurement levels for each commodity used in the program. The objectives of the market assessment included identifying locally produced commodities, analyzing production levels, identifying key market actors, assessing negative effects such as price volatility and spatial market integration, evaluating market capacity to meet project needs, and formulating recommendations for the procurement plan of locally procured commodities at the targeted sites.
13.	Climate and Environment	Other	Networking and Information Sharing	Nepal	Nov-20	Ministry of Forests and Environment, Singha Durbar, Kathmandu	

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14.	Population and Migration	Evaluation and Assessment	Impact of COVID-19 on Internal Employment of Nepal	Nepal	30-Jul-20	Ministry of Labour, Employment and Social Security, Singha Durbar, Kathmandu	Nepal had been in a country-wide lockdown from 24 March to 21 June 2020 to limit the spread of the virus. After lifting the lockdown, the rate of spreading of the virus has been more rapid. The lockdown was re-imposed in Kathmandu Valley from 20 Aug to 9 September 2020, and the second round of lockdown started over two months and continues until today 20 June. The COVID-19 created widespread concerns in Nepal and started to suffer the most rapid and widespread termination of economic activity due to the outbreak of this virus. In addition, the global economic disruptions and resulting impact on global value chain, plus restrictions in global travel and trade are already severely impacting Nepal's economy and people's livelihoods. The main objective of the study is to provide feedback on the policies that can be adopted to promote internal employment by analysing the positive and negative effects of COVID-19 in the field of internal employment.
15.	Agriculture & Livestock	Strategic Investment Plan	Five Year Dairy Development Plan (F/Y 2077/078-2081/082)	Chitwan, Dadeldhura, Ilam, Kailali, Kaski, Kavre, Morang, Palpa, Rasuwa, Rupandehi, Sarlahi, Surkhet	Jul-20	National Dairy Development Board, Hariharbhawan, Lalitpur	The Five-Year Dairy Development Plan study had several objectives. Firstly, it aimed to create a comprehensive dairy development plan and project that could be implemented over the next five years to enhance and optimize the dairy sector in the country. This included the development of a dairy development project that could attract both external and internal funding sources. Secondly, the study sought to identify strategies and programs that could contribute to making the country self-sufficient in milk and milk products. This involved analyzing the current situation and devising measures to increase domestic production and reduce dependence on imports. Lastly, the study focused on developing policies and strategies to enhance the resilience of dairy farmers in the face of external shocks, such as market fluctuations or environmental challenges, through policy interventions.

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16.	Agriculture & Livestock	Research and Assessment	An assessment of the effectiveness of the livestock credit program	Jhapa, Sunsari, Dhanusha, Makwanpur, Kavre, Dhading, Kaski, Rupandehi, Banke, Surkhet, Kailai, Chitwan	Mar-20	SKBBL (Sana Kisan Bikas Laghubitta Bittiya santha Ltd)	This study aimed to assess the status and trends of milk and meat production in Nepal through a soft loan credit program. It sought to evaluate the total quantity of milk and meat production supported by the program and estimate its contribution in substituting imports. The study also aimed to identify the role of credit, insurance services, and training programs in commercializing animal husbandry and increasing farmers' income. The effectiveness of the program on milk and meat productivity was examined, and recommendations were provided for future interventions to improve the program's performance.
17.	Agriculture & Livestock	Value Chain Study	Study of Egg Value Chain and Cost Egg of Production in Nepal	Morang, Sunsari, Siraha, Saptari, Kathmandu, Lalitpur, Bhaktapur, Chitwan, Kaski, Tanahu, Rupandehi, Kapilvastu, Surkhet, Kailai and Kanchanpur	Feb-20	MoALD Department of Livestock Services	The main goal of this study is to determine the current cost of egg production in Nepal. The specific objectives include identifying the key inputs required for commercial layer farming and egg production, analyzing the challenges faced by egg producers, studying the egg marketing situation in the country, estimating the production cost of eggs in various districts, and examining the trends and market dynamics of the egg value chain. Additionally, the study aims to identify policy, institutional, and infrastructure-related issues that impact the competitiveness of the egg value chain, taking into account the roles of governments, public sector, and private sector stakeholders.
18.	Climate and Environment	Climate Change	Capacity Building Need in Climate Change	Nepal	Jan-20	Ministry of Forests and Environment, Singha Durbar, Kathmandu	This study evaluates and analyzes the capacity building activities, needs, and priorities across various sectors to strengthen climate change efforts. It examines the current initiatives and achievements in capacity building, identifies strengths, gaps, needs, and priorities in Nepal's climate change sector, and summarizes the accomplishments to date. The study provides recommendations for future focus areas in capacity building for climate change, considering the country's requirements and climate change conventions.

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19.	Agriculture & Livestock	Project Implementation and Technical Assistance	Implementing Market Systems Development (MSD) interventions in the goat sector	Covering the country (specially focus on Province 1 & 6)	Oct-19	Swisscontact/ Nepal Agricultural Market Development Programme (Sahaj-NAMDP) Nepal	To design, implement and assess interventions in goat sector following market systems development approach; Contribute to strategies and interventions implemented in-house by Sahaj sector team; Incorporate pro-poor strategies in designing interventions; Integrate gender equity and social inclusion aspects in designing interventions in goat value chain; Contribute to creating public private partnership on promoting sustainable development to ensure that impacts are distributed across the value chain leading to equitable development and improved livelihood for the poor, etc.
20.	Agriculture & Livestock	Strategic Investment Plan	Preparation of the detailed project Proposal for the implementation of intensive value chain development program of Vegetable and fruits in the 13 Selected North-South road Corridor of Nepal	Kailali, Kanchapur, Dadeldhura, Baitadi, Darchula, Bajhang, Achham, Bajura, Doti, Surkhet, Jajarkot, Dailekh,	Jun-19	Center for Agriculture Infrastructure Development and Mechanization Promotion (CAIDMP), Hariharbhawan, Lalitpur, DOA, Gov. Of Nepal	The preparation of the detailed project proposal for implementing an intensive value chain development program for vegetables and fruits in the 13 selected North-South road corridors of Nepal involved various research methods. Firstly, a comprehensive literature review was conducted to gather existing knowledge and insights on value chain development in the agricultural sector. Then, field surveys were carried out, where researchers visited farms, markets, and relevant locations to collect primary data and observe the current state of production, distribution, and marketing. Key informant interviews (KIIs) were conducted with stakeholders like farmers, traders, and government officials to gather in-depth knowledge and perspectives. Additionally, focus group discussions were organized to foster dialogue and gather collective insights. These research methods provided a holistic understanding of the context, challenges, and opportunities, which informed the development of the project proposal.

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21.	Agriculture & Livestock	Evaluation and Assessment	Impact Evaluation Study	Dang, Banke, Bardiya, Surkhet, Dailekh, Darchula, Baitadi, Doti, Dadeldhura, Kailali	Jun-19	RISMFP, Government of Nepal	The overall objective of this impact evaluation study was to evaluate RISMFP project activities under component 1 against the key performance indicators of the Project. Evaluation of agribusiness grant facility (AGF) funded subprojects across the project districts (subproject baseline vs. subproject achievements); Qualitative and quantitative surveys, Compare the terminal survey with the baseline survey, prepare a final evaluation report based on findings.
22.	Agriculture & Livestock	Baseline study	Baseline survey: SLVC –II Project Nepal in 23 working districts	Banke, Bardiya, Surkhet, Salyan, Dang, Pyuthan, Kaski, Tanahu, Baglung, Parbat, Palpa, Chitwan, Dhading, Nuwakot, Nawalpur, Rupandehi, Kapilbastu, Arghakanchi, Gulmi, Jhapa, Morang, Sindhuli, Mahottari and Rautahat	Jun-19	Heifer International Nepal	The study aims to collect baseline data for all output and outcome level indicators specified in the program's logical framework. It also involves gathering demographic information of the selected community. Additionally, the assessment focuses on livelihood options, sources of income, and income levels of the target groups/households in the community to understand their access to resources. Furthermore, the study aims to identify existing community-based organizations, farmer groups, and cooperatives, assessing their institutional capacity in delivering basic and critical services within the project's working area related to health, nutrition, and other relevant sectors.
23.	Agriculture & Livestock	Training and Capacity Development	Local level Agriculture Planning Process Training to Local Level Elected Representatives	Rupandehi, Banke, Kaski	Apr-19	KISSAN2/ USAID Winrock International	The tasks involved in this project include developing training materials and a resource book for the local-level agriculture planning process. Additionally, province-level trainings were organized, and training sessions were conducted for mayors, vice-mayors, chairpersons, and vice-chairpersons. The aim of these trainings was to educate and provide guidance on the local-level agriculture planning process.

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24.	Agriculture & Livestock	Training and Capacity Development	Agriculture Programme Planning, Implementation, Monitoring & Evaluation Training. Selected Provinces (3, 5, 6 & 7) of Nepal	Provinces (Bagmati, Lumbini, Karnali and Sudurpaschchim) of Nepal.	Apr-19	KISAN-II/Winrock International, USAID	Prepared Local level Agriculture Planning Training Resource Book and Conducted Agriculture Programme Planning, Implementation, Monitoring & Evaluation Training in Selected Provinces (3- Lalitpur, 5-Butwal, Karnali-Surkhet and Sudurpaschhem-Dhangadhi) of Nepal. Covering 21 local government units (2 Sub-Metropolitan Cities, 15 Municipalities and 4 Rural Municipalities) of 19 districts. Training was organized each province one event for 3 days' package.
25.	Population and Migration	Research and Assessment	Innovative Financing for Access to Justice	Okhaldhunga, Mahottari, Sindhupalchok, Dhading, Gorkha, Kapilvastu, Kalikot, Jajarkot and Kanchanpur	Dec-18	Institute for Strategic and Socio-Economic Research (ISSR)	Tools design, enumerators' orientation and survey and report write-up.
26.	Agriculture & Livestock	Project Implementation and Technical Assistance	Technical Assistance: Consulting Services Package-3 Consulting Services Package 3- Project Management and Administrative Support (PMAS) under Raising Incomes of Small & Medium Farmers Project (RISMFP)	Dang, Banke, Bardiya, Surkhet Dailekh, Darchula, Baitadi, Doti, Dadeldhura, Kailali	Jun-18	RISMFP, Government of Nepal	The activities include capacity development of farmers groups and cooperatives in entrepreneurship, business plan preparation, and gender and social inclusion (GESI) planning. The monitoring of project activities and preparation of guidelines for grant mobilization and disbursement are carried out. The management of technical experts is overseen, along with capacity development of lead farmers, value chain actors, and project staff on procurement. Business plan preparation, value chain analysis, and market study for agricultural commodities are also focused on. Finally, reports are prepared, presented to officials and donors, and finalized to ensure effective project implementation and reporting.

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27.	Agriculture & Livestock	Evaluation and Assessment	Compilation and analysis of data of crop productivity and cropping intensity as per the result framework of IWRMP-AF	Rupandehi, Parbat, Kaski, Dang & Bardiya	May-18	MoAD/ Irrigation and water Resource Management Office	The objective of this assignment was to evaluate the impact of the Integrated Crop and Water Management Project (ICWMP) in terms of crop productivity and cropping intensity. The study aimed to identify any shortcomings in project activities and outputs, and provide recommendations to enhance the project's focus and output orientation for future improvements. The assessment sought to measure the effectiveness of the ICWMP and suggest measures to enhance its impact and align it with desired outcomes.
28.	Climate and Environment	Baseline study	Baseline Context Analysis of Transboundary Rivers for South Asia in Mahakali River Basin Project	Darchula, Baitadi, Dadeldhura and Kanchanpur	Mar-18	OXFAM	This report presents our findings on institutional and political context in selected riverine communities along the Mahakali River basin in western Nepal, also a boarder river between Nepal and India. Thus, the local riverian communities, at sub-national level, and trans-boundary.
29.	Agriculture & Livestock / Health and Education	Baseline study	Baseline Survey (Community Development Program: Livelihoods, Health and Education)	Kathmandu, Kailali, Bardiya, Mugu, Humla, Doti, Bajura, Darchula, Kaski, Myagdi, Parbat and Gorkha Districts	Feb-18	Good Neighbor International, Nepal	Prepared survey tools (both qualitative and quantitative), design, and sampling frame for 13 districts; Prepared inception report and presented to the client; Collected baseline data of 4209 households level indicators as set in the program logical framework; Similarly, carried out 105 FGD and 100 KII, and observed 80 structures of the area; Collected demographic information of the selected households; Assessed livelihood options, sources of income and income level of target groups/households of the target community to explore the access to education, health, and child protection in GNI Nepal working areas; Identified existing community based organizations/farmer groups/ cooperatives and their institutional capacity relating to basic and critical service delivery to GNI Nepal working areas; 13 Districts wise report and one consolidated report prepared and presented.

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30.	Agriculture & Livestock	Training and Capacity Development	Develop Packages of Cultivation Practices (POCP) and Crop Calendars for Major Crops, and Package of Rearing Practices for Livestock and Fisheries in the Pilot Districts of BRCH-AMIS Project	Kathmandu	Jul-17	MoAD/PPCR/AMIS, Nepal funded by the World Bank	Develop Packages of Cultivation Practices (POCP) and Crop Calendars for Major Crops, and Package of Rearing Practices for Livestock and Fisheries in the Pilot Districts of BRCH-AMIS Project has carried out in coordination with BRCH Project of MoAD to Develop Packages of Cultivation Practices (POCP) and Crop Calendars for Major Crops, and Package of Rearing Practices for Livestock and Fisheries in the Pilot Districts.
31.	Other	Other	Prepare Frequently Asked Questions & Answers for Agriculture MIS	Kathmandu	Jul-17	MoAD Building Resilience to Climate-related Hazards	
32.	Agriculture & Livestock	Other	Preparation of Report on Fitting the Agriculture Development Strategy (ADS) in to the Federal Structure of Nepal	Kathmandu	Jul-17	Ministry of Agriculture Development	Identify the state level agriculture development strategy in line with ADS; Conduct field study (with the government institutions which are proxy for three levels of governments) to get their views on fitting ADS in federal structure; Review relevant literature or desk study.
33.	Agriculture & Livestock	Evaluation and Assessment	Regulated Quarantine Insect Pests Specific PRA Report	Kathmandu	Jun-17	National Plant Quarantine Office (DoA/MoAD), Lalitpur, Nepal	
34.	Agriculture & Livestock	Strategic Investment Plan	Preparation of Master Plan of the Nagawa Wholesale Market, Birgunj	Parsa	Apr-17	MoAD, Agribusiness Promotion And Market Development Directorate	This study focused on agricultural marketing in Bara and Parsa districts of Nepal, examining key aspects and identifying concerns. It analysed national policies and strategies related to agricultural marketing development. The current production status of major agricultural products, including cereals, vegetables, fruits, spices, and high-value crops, was assessed, considering the districts' potential. Furthermore, the study made projections for the production and marketable surplus of these commodities for the next 20 years.

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35.	Health and Education	Baseline study	Baseline Survey of Health System Recovery Project- Nuwakot	Nuwakot	Sep-16	Good Neighbour International, Nepal	The study aims to collect baseline data in target areas and track changes in indicators during project implementation. It focuses on assessing the capacity of health facilities, the effectiveness of Maternal and Child Health (MCH) services, and the efficiency of service delivery systems in 10 VDCs of Nuwakot district. Additionally, it aims to determine the level of awareness among the community and school children regarding Adolescent Sexual and Reproductive Health (ASRH) and Menstrual Hygiene Management (MHM) in the project area. The findings will help guide interventions and measure progress in these areas.
36.	Other	Other	Translation of ADS Documents in Nepali including English Version Editing	Gulmi, Arghakhachi, Pyuthan, Rolpa, Rukum and, Salyan Districts	Jul-16	KUBK/MoAD, Nepal, funded by IFAD	
37.	Other	Other	ADS Documents Multiplication and Publication	Gulmi, Arghakhachi, Pyuthan, Rolpa, Rukum and, Salyan	Jul-16	KUBK/MoAD, Nepal, funded by IFAD	
38.	Other	Other	Preparation and Publication of Seed Production Technology Manual	Gulmi, Arghakhachi, Pyuthan, Rolpa, Rukum and, Salyan	Jul-16	KUBK/MoAD, Nepal, funded by IFAD	
39.	Agriculture & Livestock	Value Chain Study	Cereal Seed Value Chain Study	Gulmi, Arghakhachi, Pyuthan, Rolpa, Rukum and, Salyan	Jul-16	KUBK/MoAD, Nepal, funded by IFAD	The study aims to prepare baseline data for cereal seed (Paddy, Maize, and Wheat) and conduct a value chain analysis to identify value chains that contribute to regional and national economic growth. It aims to identify policy gaps, institutional issues, and infrastructure challenges affecting the competitiveness of the cereal seed value chain, with a focus on the government and private sector's role in promoting formal seed business. The study also seeks to identify constraints and opportunities within the cereal seed value chains that can enhance farmer productivity, income, and national economic growth. The information gathered will support the KUBK-ISFP in aligning their competencies with the identified needs and opportunities.

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40.	Agriculture & Livestock	Baseline study	Updating Baseline Information including RIMS Survey	Gulmi, Arghakhachi, Pyuthan, Rolpa, Rukum and, Salyan	Jul-16	KUBK/MoAD, Nepal, funded by IFAD	The primary objective of the assignment was to prepare an updating baseline report through collection of primary and secondary data on the pre-intervention situation that can inform programme planning and establish rural benchmarks in line with these Programme's performance indicators including RIMS indicators. A secondary objective was to collect some contextual data to inform the setting of programme priorities and targets as per the performance indicators and RIMS indicators through conducting survey in six programme districts.
41.	Agriculture & Livestock	Training and Capacity Development	Officer Level GIS Training: to assess of crop area extent, management of water resources, identification of pest attacks and diseases, yield assessment studies, land suitability assessment for agriculture disaster management and precision agriculture.	Gulmi, Arghakhachi, Pyuthan, Rolpa, Rukum and, Salyan Districts	Jul-16	KUBK/ MoAD, Nepal, funded by IFAD	The assignment involved providing various services related to GIS (Geographic Information System). Participants were introduced to the basic concepts of GIS and its integration with precision farming, digital image processing techniques for agriculture resource management, and GIS applications in water management and disease/pest management in agriculture. The objective was to enhance participants' knowledge and understanding of GIS and its practical applications in the field of agriculture.
42.	Agriculture & Livestock	Baseline study	Survey to assess users' satisfaction on delivery of agriculture management information system (AMIS) Services	Jhapa, Morang, Sunsari, Dhankuta, Sankhuwasabha, Saptari, Sirahaa, Bara, Mahottari, Kavre, Dolakhha, Chitwan, Dhading, Mustang, Kaski, Palpa, Rupandehi, Banke, Dang, Surkhet, Rukum, Jumla, Darchula, Doti, Kaliali	Dec-15	MoAD/PPCR/AMIS, Nepal funded by the World Bank	The BRCH project in Nepal aims to enhance the country's hydro-meteorological services, improving accuracy and timeliness of weather and flood forecasts for disaster preparedness. It also supports agricultural management information system services to help farmers mitigate climate-related hazards. The assignment involved conducting a survey to assess users' satisfaction with the delivery of agriculture management information system (AMIS) services. It included training needs assessment, household surveys, focus group discussions (FGD), and key informant interviews (KII) with stakeholders. The objective was to evaluate user satisfaction and gather feedback to enhance the delivery of agriculture information management services.

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43.	Agriculture & Livestock	Baseline study	Baseline survey for PACT matching grant sub-project under call-3 (25 districts)	Kathmandu, Lalitpur, Kavrepalanchowk, Dhading, Kaski, Syangja, Tanahun, Lamjung, Palpa, Surkhet, Chitwan, Bara, Parsa, Rautahat, Sarlahi, Mahottari, Dhanusha, Nawalparasi, Rupandehi, Kapilvastu, Dang, Banke, Bardiya, Kailali and Kanchanpur	Dec-15	PACT, Nepal, funded by the World Bank	The Project for Agriculture Commercialization and Trade (PACT) is a Ministry of Agriculture Development, Government of Nepal (GON) initiative, funded by the World Bank, to faster commercialization of agriculture in Nepal. Of the several activities implemented by the PACT, partial financial of the sub-projects implemented by eligible value chain participants of selected value chains on competitive basis is the key. For this activity, the project has allocated almost three fourth of the total project's budget. This activity is implemented under project's first component that is Agriculture and Rural Business Development Component. As part of this component, PACT has been providing matching grant assistance to potential beneficiaries on competitive basis to co-finance eligible sub projects proposed by them. The propose of project's matching grant is to assist eligible value chain participants to actively engage in profitable market-oriented production and better integrate with the respective value chain. Conducted household survey (GR, NGR and NMNHH), focus group discussions, and key informant interview for the baseline survey for PACT matching grant sub-project under call-3.
44.	Agriculture & Livestock	Value Chain Study	Study and analysis of goat value chain in Nepal	Gulmi, Arghakhachi, Pyuthan, Rolpa, Rukum, Salyan	Jun-15	KUBK/MoAD, Nepal funded by IFAD	The broad objective of the study was to map the existing value chains of live goat and goat meat in Nepal, by assessing its efficiency and identifying strategic interventions for improved efficiency. The identified interventions include improvement in input supply, production functions, marketing, processing entities and also for creating enabling environment at the policy and programme levels.

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45.	Agriculture & Livestock	Value Chain Study	Study and analysis of dairy value chain in Nepal	Gulmi, Arghakhachi, Pyuthan, Rolpa, Rukum, Salyan	Jun-15	KUBK/ MoAD, Nepal, funded by IFAD	The study aims to address several key objectives within the dairy sub-sector in Nepal. It involves describing the socio-economic aspects, analyzing the current demand and supply systems of milk in Nepal with a focus on the KUBK program district's milk market scenario. The study also includes projecting the future demand and supply of milk in Nepal for the next 10 years, considering past trends and anticipated increases in demand. Additionally, it aims to map the existing milk value chains, calculate detailed production costs at the farm level, analyze the gender perspectives within the dairy value chain, and assess the current market system, infrastructure, and services to provide recommendations for improvement.
46.	Agriculture & Livestock	Evaluation and Assessment	Impact evaluation of CADP	Siraha, Saptari, Sunsari, Morang, Jhapa, Udaypur, Dhankuta, Tehrathum, Panchthar, Ilam and Taplejung	Aug-14	Strengthening monitoring and evaluations (SMEs), Nepal, funded by JICA Nepal	A socio-economic impact study of non-infrastructure sub-projects was conducted in coordination with CADP (Commercial Agriculture Development Project) under the Department of Agriculture. The study aimed to identify the impact on marketing and processing of high-value crops. It involved various activities such as reviewing literature, conducting interaction meetings, preparing questionnaires and checklists, presenting an inception report, pre-testing the questionnaire, conducting household surveys, focus group discussions (FGD), and Key Informant Interviews (KII). Data was cleaned, entered into SPSS, and analyzed using both quantitative and qualitative methods. The study identified marketing channels and ultimately prepared a report that was presented to officials and donors after finalization.
47.	Agriculture & Livestock	Value Chain Study	Study on subsector selection and value chain analysis	Kailali	Jul-14	DADO Kailali under modernization of Rani Jamara Kulariya Irrigation scheme-I funded by the World Bank, Nepal	Subsector selection and value chain study has carried out in Kailali districts in coordination with DADO, Kailali under modernization of rani jamara kulariya irrigation scheme-I to identify the sub-sectors that have best potential for cash income and local need. During study, potential subsectors were prioritized, prepared value chain map and identified constraints and opportunities within the selected value chain.

SN	Sectors	Services	Assignment name	Location	Completion Date	Name of Client	Description of work carried out
48.	Agriculture & Livestock	Evaluation and Assessment	Cropping system study assessment for production of potential of high value agriculture commodities	Kailali	Jul-14	DADO Kailali under modernization of Rani JamaraKulariya irrigation scheme-I, Nepal, funded by the World Bank	Study on Cropping System Study Assessment for Production of Potential of High Value Agriculture Commodities has carried out in Kailali districts in coordination with DADO, Kailali under modernization of rani jamara kulariya irrigation scheme-I to identify the existing farming system and pattern of project area, average annual income of farmers, availability of markets and explore the possibility of promotion of high value agriculture communities.
49.	Agriculture & Livestock	Feasibility study	Feasibility study of establishing collection center and cold storage establishment	Kailali	Jul-14	DADO Kailali under modernization of Rani JamaraKulariya irrigation scheme-I, Nepal, funded by the World Bank	Feasibility study of establishing collection center and cold storage establishment has carried out in Kailali districts in coordination with DADO, Kailali under modernization of rani jamara kulariya irrigation scheme-I to assess and document the existing situation of production and sales of vegetables and fruits as well as identify and recommend the possible location for the establishment of collection center and cold storage in the command area. During study, annual production of fruits and vegetables were estimated, capacity, type and location of cold storage and collection center were assessed.
50.	Agriculture & Livestock	Research and Assessment	Study on soil fertility analysis and map preparation	Kailali	Jul-14	DADO Kailali under modernization of Rani Jamara Kulariya irrigation scheme-I , Nepal, funded by the World Bank	Study on soil fertility analysis and map preparation has carried out in Kailali districts in coordination with DADO, Kailali under modernization of rani jamara kulariya irrigation Scheme-I to assess fertility status of rani jamara kulariya irrigation area, prepare fertility map of that area and recommend the resource-based fertilizer for sustainable production. During Study, fertility status of both major (nitrogen, phosphorous, potassium) and minor (zinc, iron, boron) nutrients were analyzed as well as pH (soil reaction), organic matter content, soil moisture, soil texture and the structure were accessed. Agriculture service delivery in the district.

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51.	Agriculture & Livestock	Training and Capacity Development	Study to prepare national standards on phytosanitary measures	Kathmandu	Jul-14	National Plant Quarantine Office (DoA/MoAD), Lalitpur, Nepal	
52.	Climate and Environment	Baseline study	Study on national pesticide consumption survey in Nepal	Kaski, Syangja & Chitwan	Jun-14	Pesticide registration office/ DoA/MoAD, Lalitpur, Nepal	To study the consumption patterns of pesticides. During study, Household survey, FGD and KII with agro vet and related stakeholders were conducted.
53.	Climate and Environment	Training and Capacity Development	Designing and developing of Content Management System (CMS)	Lalitpur	Nov-13	Alternative Energy Promotion Centre	
54.	Agriculture & Livestock	Evaluation and Assessment	Impact assessment of component 2 activity of CADP	Siraha, Saptari, Sunsari, Morang, Jhapa, Udaypur, Dhankuta, Tehrathum, Panchthar, Ilam and Taplejung	Jul-13	Commercial Agriculture Development Project (CADP), Morang, Nepal, funded by the ADB	The study involved conducting Focus Group Discussions (FGD) and Key Informant Interviews (KII) with relevant stakeholders in 11 districts. The project aimed to reduce rural poverty in the Eastern Development Region of Nepal from 44% to 40% by 2020 through sustainable and equitable agricultural commercialization. The expected outcome was to improve the efficiency of marketing and processing high-value crops, including vegetables, fruits, tea, and spices.
55.	Agriculture & Livestock	Evaluation and Assessment	Socio-Economic Impact study of non-infrastructure sub-projects under component 1 of CADP (Commercial Agriculture Investment and management)	Siraha, Saptari, Sunsari, Morang, Jhapa, Udaypur, Dhankuta, Tehrathum Panchthar	Jul-13	CADP, Morang, Nepal funded by the ADB	The CADP aimed to reduce rural poverty in the Eastern Development Region of Nepal from 44% to 40% by 2020 through equitable and sustainable agricultural commercialization. To assess the impact on marketing and processing of high-value crops, a socio-economic impact study was conducted in coordination with CADP and the Department of Agriculture. The study utilized various methods such as household surveys, focus group discussions (FGD), and Key Informant Interviews (KII) to gather data on the non-infrastructure sub-projects. Its objective was to evaluate the outcomes and effects of these initiatives on the marketing and processing of high-value crops.
56.	Other	Other	To Conduct the Agribusiness Guideline Translation and Revise to Nepali Version	Kathmandu	Jun-13	RISMFP, Government of Nepal	

SN	Sectors	Services	Assignment name	Location	Completion Date	Name of Client	Description of work carried out
57.	IT	Other	Updating Management Information System of HVAP	Surkhet, Salyan, Jajarkot, Dailekh, Kalikot, Jumla, Achham	Apr-13	MoAD High Value Project in Hill and Mountain (HVAP) Project Management Unit, Surkhet	
58.	IT	Other	Monitoring software and Manual Development and training to HIMALI Staff	Lalitpur	Apr-13	HIMALI- Project DOLS-GoN	
59.	Other	Other	Public Awareness Company (ID-PACT/S/02/2009)	Kathmandu, Lalitpur, Kavrepalanchowk, Dhading, Kaski, Syangja, Tanahun, Lamjung, Palpa, Surkhet, Chitwan, Bara, Parsa, Rautahat, Sarlahi, Mahottari, Dhanusha, Nawalparasi, Rupandehi, Kapilvastu, Dang, Banke, Bardiya, Kailali and Kanchanpur	Nov-12	Project for Agriculture Commercialization and Trade (PACT) Nepal, funded by the World Bank	The main tasks involve acquiring project information and collaborating with various teams to gather, process, and share it with the public and stakeholders. This includes developing and managing production of promotional materials for easy understanding. The preparation of suitable content for newspapers, magazines, radio, and television to publicize project activities is also important. Building market chain awareness and maintaining linkages among stakeholders through workshops and meetings is essential. Workshops on agricultural commercialization and trade are conducted at national and international levels. Updating the project web portal and conducting awareness activities for the general public and stakeholders are part of the responsibilities. Consolation meetings are organized to address consumer concerns related to hygiene and food health. Additionally, awareness programs on social, gender, and environmental issues are provided to strengthen farmers' groups and cooperatives. Assisting in the publication of project reports, newsletters, and other promotional materials, as well as facilitating inter-regional information exchange, is also undertaken.
60.	IT	Other	MIS Development	Lalitpur	Sep-12	MoAD High Value Project in Hill and Mountain (HVAP) Project Management Unit, Surkhet	

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61.	Other	Other	NRREP Staff Recruitment Process Consulting Job	Kathmandu	Jul-12	Alternative Energy Promotion Centre	The National Rural Renewable Energy Programme (NRREP) is a program implemented by the Alternative Energy Promotion Center (APEC) in Nepal, supported by various bilateral and multilateral development partners. The assignment involved several services, including the development of job descriptions for all positions, creating an online application management system, establishing criteria and selection tools, conducting long listing and shortlisting of candidates, telephone interviews, technical assessments, final interviews, and selecting potential candidates for the program.
62.	Other	Research and Assessment	Research on Functional and Structural Restructuring of NDVS	Kathmandu, Lalitpur and Bhaktapur	Jun-12	Gon National Development Volunteers Service	An Assignment, "Structural and Functional Restructuring of NDVS " has carried in coordination with National development Volunteers Service, National Planning Commission Secretariat
63.	Population and Migration	Research and Assessment	An assessment of Human resource development in infrastructure sector	Kathmandu	May-12	National Planning Commission , GoN	
64.	Other	Evaluation and Assessment	Study and make interaction on study reports of commission and recommend for the policy planning	Kathmandu	May-12	National Women Commission	
65.	IT	Other	Management Information System of HVAP	Surkhet, Salyan, Jajarkot, Dailekh, Kalikot, Jumla, Achham	May-12	MoAD High Value Project in Hill and Mountain (HVAP) Project Management Unit, Surkhet	
66.	Agriculture & Livestock	Other	Agriculture Market Information System	Siraha, Saptari, Sunsari, Morang, Jhapa, Udaypur, Dhankuta, Tehrathum, Panchthar	Dec-11	CADP, Morang, Nepal, funded by the ADB	
67.	Population and Migration	Research and Assessment	Study on Forecasting Human Resource Situation	Kathmandu,	Sep-11	National Planning Commission, GoN	

SN	Sectors	Services	Assignment name	Location	Completion Date	Name of Client	Description of work carried out
68.	IT	Training and Capacity Development	Delivery, installation and training of specialized software	Kathmandu	Sep-11	Alternative Energy Promotion Centre, Renewable Energy Project	
69.	Agriculture & Livestock	Baseline study	Socio-Economic Analysis of Stamping out Operation (Bird-flu)	Kathmandu	Jul-11	Avian Influenza Control Project, Kathmandu, Nepal (DOLS/MOAC)	
70.	Agriculture & Livestock	Training and Capacity Development	Study and development of standard laboratory protocols required for testing veterinary drugs and review veterinary acts.	Kathmandu, Lalitpur, Kavrepalanchowk, Dhading, Kaski, Syangja, Tanahun, Lamjung, Palpa, Surkhet, Chitwan, Bara, Parsa, Rautahat, Sarlahi, Mahottari, Dhanusha, Nawalparasi, Rupandehi, Kapilvastu, Dang, Banke, Bardiya, Kailali and Kanchanpur	Apr-11	PACT,KTM, Nepal, funded by World Bank	
71.	Other	Other	Manuscript preparation, printing, supply of ledger book	Lalitpur	Jul-10	CADP, Lalitpur GON Nepal	
72.	Agriculture & Livestock	Evaluation and Assessment	Annual Socio-Economic Impact Survey of CADP.	Siraha, Saptari, Sunsari, Morang, Jhapa, Udaypur, Dhankuta, Tehrathum Panchthar	Dec-09	CADP, Morang, Nepal, funded by the ADB	
73.	Agriculture & Livestock	Value Chain Study	Study on Value Chains of Major High Value Agricultural Products	Siraha, Saptari, Sunsari, Morang, Jhapa, Udaypur, Dhankuta, Tehrathum Panchtha	Nov-09	CADP, Morang, Nepal, funded by the ADB	