**Terms of Reference (ToR)**

**For**

**Final Evaluation of High Value Agriculture Project in Hill and Mountain Areas (HVAP)-2017**

1. **Background**

High Value Agriculture Project in Hill and Mountain Areas (HVAP) is a market led initiative that seeks to provide improved income and employment opportunities to poor small holder farmers, landless and agribusiness through development and upgrading of pro-poor value chains in Mid and Far Western Region of the country. The project is executed by Ministry of Agricultural Development (MoAD) with financial support from International Fund for Agricultural Development (IFAD).The Netherlands Development Organization (SNV), currently phased out,and Agro Enterprise Centre (AEC) of the Federation of Nepalese Chambers of Commerce and Industry (FNCCI) are the implementing partners of the project. The project is being implemented in seven districts as Surkhet, Salyan, Jajarkot, Dailekh, Achham, Kalikot and Jumla served by three north-south road corridors: Chhinchu-Jajarkot, Surkhet-Dailekh and Surkhet-Jumla roads.

Relying on value chain development and inclusive business approach, the project has been facilitating mutually beneficial and profitable marketing arrangements between the buyers (Agribusinesses) and suppliers (Producers organizations) of high value agriculture and NTFP/MAPs value chains including support services and enabling environment development that promotes value chain growth and up-scaling.

The key objectives of the project are:

* Improved commercial relations and partnerships between agricultural/NTFP/MAP market operators and producers resulting in profitable, efficient and market-orientated production of high value commodities by 13,500 beneficiary households.
* Increased participation of poor marginal producers in high value commodity value chains with improved access to agricultural/NTFP markets.
* Poor smallholder farmers and other rural producers benefit from sustainable increases in volume and value of production as a result of improved production/collection, value addition and sales of high value niche market products.
* Enhanced enabling environment and strengthened local capacity to support market driven value chain.

The Agriculture Sector Development Project, a final design was submitted to Government of Nepal and IFAD, will be implemented in 10 districts: Surkhet, Dailekh, Salyan, Jajarkot, Kalikot, Jumla, Mugu, Humla, Dolpa and West Rukum of province 6, within the framework of Nepal’s Federal states governance system, authorised under Schedule 4 of the new constitution adopted on 20th September 2015 and currently being established. These constitutional reforms involve a high level of State subsidiarity to a new municipal/ward structure, which will be responsible for agriculture and rural development in Nepal.

The Programme will be implemented in Surkhet, Dailekh, Salyan, Jajarkot, Kalikot, Jumla, **Mugu**, **Dolpa**, **Humla** and (western) **Rukum** districts in Province 6 of Nepal. The four highlighted districts are incremental to the HVAP area and will be integrated into the Programme in line with the development of the (i) Chhinchu-Jajarkot–Dolpa; (ii) Surkhet-Kalikot-Jumla-Mugu; (iii) Surkhet- Dailekh road corridors; and (iv)Mid-hills highway. The programme will commence immediately in the six existing HVAP districts and in Mugu and Rukum, with Dolpa and Humla being integrated into the Programme as road access improves. The Programme Coordination Office (PCO) will continue to be based at Birendranagar in Surkhet district, while three corridor-based coordination units will be established for technical backstopping, field level coordination and programme monitoring and supervision. The total target direct beneficiary households are 35,000 and 41,000 indirect beneficiary households of the project area.

**The goal** of the ASDP is to the reduction of poverty and nutrition insecurity amongst women and men in hill and mountain areas of Province 6. The **Development Objective** is to: sustainably improve the income and food security of smallholders and disadvantaged rural groups involved in commercially-oriented production and marketing systems in selected high value agricultural value chains.

**Programme Components**. The Programme will have two components: (i) Value chain development including four sub-components: (i) Inclusive and sustainable agriculture value chains expanded and diversified; (ii) Market-oriented infrastructure functional; (iii) Rural financial services for value chain development strengthened; and (iv) Agriculture services sustainably support innovation and value chain development, and (ii) Programme coordination including M&E and Knowledge Management.

1. ***Rationale of the Assignment***

The assignment has two separate rationales: one is final evaluation of HVAP and next one is establishment of baseline of new project ASDP.

HVAP has been providing grant supports as co-investment to groups /cooperatives and agribusinesses for implementing value chain development activities addressing constraints and capturing opportunities in seven value chains as apple, vegetable seeds, timur, off-season vegetables, ginger, turmeric and goat for their upgrading and development. Prior to its implementation, the project has established baselines covering socio-economic and demographic conditions, food security, nutrition, assets ownership, and value chain indicators including production, margins, value addition, (primary) processing, and market arrangements inter alia.

So far, the project has directly supported a total of 446producer groups/cooperatives,24agri-businesses and inputs suppliers till the last fiscal year 2073/74 (2016/17)throughco-investments benefitting around 15,000 households under seven value chains in seven districts. Likewise the project has implemented 602 sub-projects and committed NRs. 604 million till the last fiscal year 2016/17. The project has been collecting quantitative data of the outputs and outcomes and is being fed into the HVAP Management Information System (MIS) regularly.

The project has followed the approaches like value chain development, inclusive business, service market strengthening, road corridor, focusing on high value crops etc. and it is running in its last year. So the project is going to carry out the final evaluation and RIMS survey to assess the results and impacts of the intervention as targeted to four objectives: improved the commercial relations and partnerships between market operators and producers, increased participation and access of poor marginal producers in high value commodity value chains, small poor farmers and other rural producers benefit from sustainable increase in volume and value of production and enhanced environment and strengthen local capacityto support market driven/value chain initiatives.Likewise, the survey also intends to assess the effectiveness, efficiency and sustainability of the interventions and documenting the lessons learnt, experiences, innovations, assessing the unintended results which are the necessary for the preparation of Project Completion Report and useful for post-projectinvestment.

1. ***Objectives of the Project Evaluation***

The general objective of the final evaluation is to present relevant information that is useful for assessing the effectiveness and efficiency of project performance in achieving its intended outcomes and impact. It determines the project and component outcomes and initial impact based on: i) the (revised) project’s Indicators and Target (Annex A), and ii) the project objectives are contained in the Project Design Report. More specifically, the study strives to achieve the following objectives:

* + - Assess the extent each of the project component has achieved its intended outcomes as stated in the Objectively Verifiable Indicators (OVI) of the Project’s (revised)logframe both in the treatment and control groups, and to what extent these component outcomes contributed to the overall project outcome;
    - Determine the immediate impact of the project interventions, both intended and unintended, segregating interim impact in treatment and control areas, and comparing changes in the target households in relation to the baseline study conducted in FY 2012/13 and the RIMS initial/mid-term surveys conducted in FY 2012/13 and FY 2015/16 respectively,focussing in the following areas:
      * Increased income through project interventions
      * Changes in asset ownership and food security situation
      * Changes in social and institutional aspects
      * Performance of inclusive value chain approach
      * Reduction in poverty and child malnutrition
      * Changes in production and productivity of high value commodities
    - Present divergence in scale of or differences in outcomes and impact between treatment and control groups and households and explain the reason for such differences;
    - Discuss how the outcomes and immediate impacts are influenced by factors such as socio-economic-political conditions, policies, project inputs and processes;
    - Assess sustainability of impact or outcomes;
    - Document thematic experiences, lessons learned, innovative ideas/processes/tools and good practices that could be adapted by other similar initiatives in future during the course of implementation; and
    - Recommend improvement in project monitoring and evaluation, if any, for future impact assessments/studies.

1. **Expected Output**

The consultant or Firm is expected to furnish three separate comprehensive and analytical reports: (i) project evaluationreport that is sufficiently disaggregated on caste, ethnicity, gender, and economic status of the anticipated beneficiaries and specific value chains focusing on project objectives and impact indicators, (ii) RIMS-Final survey report and (iii) Baselinedata of 6 districts for ASDP. In addition to electronic and hard copies of final report, consultant (s) is expected to submit with clean data electronically. The consultant or Firm will work with close consultation of M&E team, particularly the M&E Expert, of the HVAP.

1. **EvaluationMethodology**

The Evaluationwill make use of qualitative and quantitative methods to obtain required information to assess the results and impacts from the implementation of project activities. A combination of, but not limiting to, (sample) household surveys, key informant interviews, and focus group discussions are required. The Evaluation will cover all objectives which are listed above under point 3. The Evaluation will make use of following steps:

1. **Survey Design:**

The evaluation team has to develop a ready-to-use survey instruments that cover the project indicators/strategies/ approaches and proof methodologies capturing progress against the log frame indicators as well as development objectives of the project. The pre-test of the survey instruments is also need to be carried out during the initial orientation program to enumerators and the technical experts of the evaluation team.

Systematic Random Sampling Technique will be used for cluster selection from the lists of the total clusters covered by the project. The survey is designed to cover a small sample of around 1,500households (10% of total beneficiary households) that willbe selected randomly in 75 villages/clusters/groups targeted by the project or receiving project interventions (the treatment group), and 1,500 households will be selected from same 75 villages/clusters, which are not project beneficiaries (the control group). The list of the groups and cooperative is given in **Annex-B.**

The Consultant or Firmhas to conduct a number of in-depth interviews and group discussions to supplement the quantitative survey and to obtain facts and figures to measure the results and impacts. The consultant or Firm has to follow the following study methods:

1. Desk Study: **Information on broader socio-economic, market, and livelihoods indicators be established through the desk study of M&E Matrix, Value chain analysis reports, project design and baseline/mid-term study reports, value chain intervention strategies and action plans, gender and social inclusion strategies and action plans, project knowledge products and other related project documents.**
2. Households Survey: At least 1500 households’ from treatment (project) groups and 1500 households’ survey from control groups should be surveyed. A total of 900 households would be selected for RIMS final evaluationfrom the project (treatment) households of 1500;
3. Focus Group Discussions: **At least one focus group discussion per village/cluster/group and cooperative is advised. The focus group discussion should be able to verify the information collected through the HH surveys and report on indicators that can’t be done through the household surveys.**
4. Groups/Cooperatives/Traders Interviews: **At least one cooperative/group/trader should be interviewed in each production village/clusters that will help report on institutional aspects of agriculture production and marketing in the districts.**
5. Traders and Service Providers Survey: Key **traders and Service Providers, involved in value chains should be interviewed.**
6. Key Informants:Key informants should be used to collect the information from the key person (FNCCI, DCCI, RDs, MoAD, Municipalities (rural and urban), Line agencies etc.) knowledgeable about the project.
7. Data Analysis and Reporting:**At the end, an *analytical* report is expected. Hence, the study should make use of proven data collection and analytical tools and techniques to obtain during the survey and analysis.The report should make use of pictures, graphs, diagrams, narrative analysis, and other inferential statements that sufficiently extrapolate the prevailing performance of selected indicators against the baseline.**
8. Sampling method

As discussed above, the survey team needs to draw a sample that consists of 1500 households in project area and 1500 other households in non-project intervention area separately. The survey teamwill use the multi-stage cluster random sampling to select the sample. In the first stage, the teamwill select the villages/clusters/groupscovering each agro-climatic zone, and then in each selected clusters/groups,the teamwill select the households randomly. The sampling steps are given below in details.

**2.1. Sampling procedure for the treatment group**

As discussed, the selection of the sample will be done in two stages: (1) selection of 75 clusters (groups/cooperatives); and (2) selection of 20 households in each cluster. The separate RIMS-Final Survey form would be filled up of 900 project households. The sample will be selected from the treatment group (7 value chains producer organizations).

**Selection of 75 villages/clusters/groups through stratified random sampling**

The distribution of the villages/cluster is given in Annex-I,75 villages/clusters to be selected from the list of villages/cluster/groups and cooperatives in all value chains as proportionately representationfrom each value chain. Once the project stratified the villages/clusters, the systemic random sampling procedure will be applied to select the sample from each stratum of poverty.As discussed above, 1500 households will be selected by applyingrandom sample method from the 75 selected groups/cooperatives.

**2.2. Sampling procedure for the control group**

For the control group, 75 villages/clusters/groups will be selected as control groups within the periphery of the treatment groups. Then a sample of 1500 households, 20 households from each group will be selected for survey.

1. **EvaluationTeam**

The proposed team should comprise of reasonable number of experts having proven track record in designing and implementing socio-economic research, baseline studies and/ or evaluation studies and having good depth of understanding of selected value chains, inclusive business and gender and social inclusion. It is advised that following experts be made available for the study.

**Team Leader(Socio-economist-1):** The team leader is responsible for ensuring that the study is rightly designed, implemented, and reported. S/he is expected to have a minimum Master’s Degree in relevant discipline (PhD preferable) with proven track record in designing and implementing socio-economic research, baseline studies, impact studies and project evaluation. It is the responsibility of the team leader to ensure that Gender and Social Inclusion (GSI) perspectives are also adequately captured in the study.

**Team members-Technical Experts (Horticulturist-1, Livestock-1, and Agro-forestry-1):** Minimum Master’s Degree in agriculture, livestock/animal science andagro-forestryor related fields with proven experience in market led agriculture development for the horticulturist, livestock and agro-forestry experts respectively. A substantial experience in baseline studies, feasibility assessment, and/or impact studies is required. The technical expert will be used on proportionate basis as per value chain (horticulturist-apple, ginger, turmeric, vegetable seeds and off-season vegetable; Agro-forestry-Timur and Livestock Expert- Goat);

**Team Member (Nutrition Expert-1):** Minimum Master’s degree in public health or related fields with proven experience in child nutrition;

**Team member (Value Chain Expert-1):**Minimum Master’s Degree in agriculture or livestock/animal science or agro-forestry or related fields with proven experience in value chain of agriculture, livestock and/or non-timber forest products and medicinal products. A substantial experience in baseline studies, feasibility assessment, and/or impact studies is required.

**Team member (Business Expert-1):** Minimum Masters’ Degree in business studies or related fields, with demonstrated experience in agri-business, inclusive business, business policies, national policies on agribusiness etc.

**Team member (Data Analyst-1):** Master’s Degree in Statistics or relevant fields with demonstrated experience in socio-economic data analysis using credible tools, techniques and software.

**Supervisors-6:** Bachelors’ degree with relevant field experiences.

**Enumerators-12 (as per requirement):** Minimum 12 class passed and preferably local in-habitants havingexperience in PRA tools and household survey enumerations. Fluency in local language and dialects is required.

Service Provider’s reporting obligations and deliverables

The selected consultant (s) or firms are required to produce following deliverables during the contract period.

1. Inception Report along with survey instruments (English and Nepali language), study methodology (including data analysis design), and report structure including contract document of Experts;
2. Short pre-test report and finalized interview schedules (in Nepali);
3. Draft reports: Impact Survey, RIMS-final Survey and Baseline dataseparately;
4. Conduct workshop to present the findings of the study;
5. Final reports: Project Final Evaluation, RIMS-Final Evaluation and Baseline dataseparately (digital and hard copies) along with Clean Data in English
6. **Survey Timeframe**

The Impact survey reports and findings will be expected to come within 4 months. The tentative timeframe of the study is given in the following table.

**Table 1: Timeframe of the study**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| S.N. | Activities | March (week) | | | | April (week) | | | | May (week) | | | | June (week) | | | |
| 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| 1 | Develop Survey Tools |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | Finalize Survey Tools |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 | Training to Enumerators |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | Data Collection |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | Data Analysis |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | Draft Reports Submission |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 | Workshop for presentation of survey findings, and Final Report submission |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 | Final Reports Preparation and Submission |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## *Budget*

Budget should cover all costs for remuneration, travel, workshops, and meetings. The VAT certificate is must for the service provider. Prevailing GoN rules will be applied for tax purpose.

***Mode of payment***: payments will be made in the following three installments -

* 30% of the agreed budget upon receiving the inception report
* 50 % of the agreed amount after the submission of the 1st draft report.
* Remaining 20 % after satisfactory quality check by HVAP after submitting the final report after incorporating the feedback and comments.

1. **Conditions of the Contract**

This ToR is guided by the Government of Nepal Procurement Act 2063. The consultant (s) or firm (s) have first to submit the Expression of Interest (EOI) within the 16th days of the publication of the notice. The ToR will be available on hard copies and also can be downloaded from HVAP website (www.hvap.gov.np).

Only the qualified firms/consultants will be invited for the full proposals (technical and financial). The proposals then will be selected through **Quality and Cost Based Systems (QCBS) method**. The following evaluation criteria will be used to assess the proposals:

1. Technical proposals (80 points) with pass marks of 60%

* Experience of the consultant (s) / firm (s): 10 %
* Technical strength of the proposal (methodological clarity, data analysis plan, approach): 30%
* Human resource (team composition): 50%
* Suitability of transfer of knowledge and training: 10%

1. Financial Proposal: 20 points
2. Total Score = A+B = 100

The consultant or firm securing the highest score will be awarded for the conduction of the assignment.

Note: The proposed team composition can’t be changed during the study period without prior approval from HVAP. The black-listed company (ies) will be disqualified at any phases of evaluation.

1. **Submission of EOIs**

Based on the ToR, interested firms or consultant (s) are requested to submit the sealed EOIs to either of the following addresses. The **eligible criteria** for the **EOI** are **submission of the copy** of **(i) VAT certificate, (ii) Tax clearance certificate, (iii) timely renewal of the firm with registration certificate, and (iv) Audit reports of last two years.**The EOI will be evaluated based on the following main criteria:

1. Age and membership of the organization
2. Experience of the organization (on related assignment) for last 7 years
3. Capability of the consulting firms (Composition of core, technical and administrative staff)
4. Assets in the organization
5. Average turnover of last two years
6. Remarkable activities undertaken by the organization related to current assignment.

Note: The consulting firm (s) also needs to submit a self-declaration that they are not black-listed by any Government or Non-Government Organizations of Nepal.

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Or

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Email: [info@hvap.gov.np](mailto:info@hvap.gov.np)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Annex A: Project Indicators and Targets** | | | | |
| **Narrative Summary** | **Key Performance Indicators (KPIs)** | **Total Targets** | **Baseline Data** | **Remarks** |
|
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| ***Project Goal*** |  |  |  |  |
| The overall goal is the reduction of poverty and vulnerability of women and men in hill and mountain areas of the Mid-Western Development Region | 1. No of HHs with improvement in household assets ownership index [RIMS indicator] | 13500 |  |  |
| 1. No of HHs with improvement in household assets index [RIMS indicator] | 13,500 |  |  |
| 2. No. of household with improvement in household ownership index |  | Female-10.7% |  |
|  |  |  |  |
| 2. % reduction in prevalence of child malnutrition (weight for age) [RIMS indicator] |  |  |  |
| Weight for age |  | 46.1 |  |
| Weight for height |  | 25.9 |  |
| Hight for age |  | 9.5 |  |
| 3. Improved social indicators, including literacy rate, by gender and enrolment in primary education for both girls and boys [RIMS indicator] |  |  |  |
| % increased in femal adult literacy rate |  | 42.2 |  |
| % increased in male adult literacy rate |  | 69 |  |
| % increased in girls enrollment rate in primery school |  | 85.9 |  |
| % increased in boys enrollment rate in primary school |  | 83.1 |  |
| % increase hygine sanitation rate |  | 76.1 |  |
| % increase in rate of access of pure drinking water |  | 92.5 |  |
| Ratio of women to men literacy rate (15-24 age) |  | 94 |  |
| 4. Number of HHs reporting improved food security [RIMS indicator] |  |  |  |
| No of households face one hungry season |  | 54.3% |  |
| No of households face two hungry seasons |  | 36.2% |  |
| 5. No. of individuals receiving project services (60% women & at least 25% Dalits, Janajatis and other minorities benefit) |  |  |  |
| 5.1 Total no. of Individul receiving project services | 84,000 | 0 |  |
| 5.2 Total no. of Individul women receiving project services | 50,400 | 0 |  |
| 5.3 Total no. of Individul Dalits and Janajatis receiving project services | 21,000 | 0 |  |
| ***Project Purpose*** |  |  |  |  |
| Rural poor, especially women and marginal groups, are integrated in high value agriculture and NTFP/MAP value chains and markets and have improved income, employment opportunities and ability to respond to market demand and opportunities based on marketing agreements with private agribusiness | 1. % and no. of producers in the project area reporting increased incomes by NRs. 30,000 at the end of project annually (target 13,500 HHs or 84,000 direct beneficiaries) disaggregated by gender, caste/ethnicity, poverty and value chain. (COSOP indicator) | 13,500 | 0 |  |
| Average Increased Income per households | 34,684 | 12,074 |  |
| Off-season Vegetable (NRs) | 31,547 | 8928  (2013) |  |
| Goat (NRs) | 36,676 | 9570  (2013) |  |
| Apple(NRs) | 39,558 | 38974  (2012) |  |
| Turmeric(NRs) | 31,174 | 2025  (2013) |  |
| Ginger(NRs) | 40,159 | 2295  (2012) |  |
| Vegetable Seed(NRs) | 37,288 | 12810  (2012) |  |
| Timur(NRs) | 26,385 | 9920  (2013) |  |
| 2. Change in % and volume (MT) of surplus agricultural production and NTFP/MAPs marketed profitably by participating producers and traders disaggregated by gender, caste/ethnicity, poverty and value chain. | 26,145 | 3,096 |  |
| Off-season Vegetable (MT) | 6,611 | 542 |  |
| Goat (MT) | 728 | 64 |  |
| Apple(MT) | 2,580 | 2,129 |  |
| Turmeric(MT) | 8,942 | 157 |  |
| Ginger(MT) | 6,772 | 121 |  |
| Vegetable Seed(MT) | 229 | 21 |  |
| Timur(MT) | 282 | 62 |  |
| **Project Outcomes and Outputs** | |  |  |  |
| **1.  Component 1: Inclusive Value Chain Development** | |  |  |  |
| **Objective:Outcome 1:** To facilitate mutually beneficial and profitable production and marketing arrangements between poor and marginal producers of high value commodities and agri-businesses | 1. At least 75% of project beneficiaries report improved terms of trade after two years (in term of price, payment timing, service provided) disaggregated by gender, caste/ethnicity, poverty and value chain. | 75 | NA |  |
| 2. 75% of involved agribusiness indicates expectation of continuation of market arrangement after project disaggregated by value chain. | 75 | NA |  |
| 3. Value of traded goods (sales) have increased of an equivalent of 25% over a 3 year period (value at farm gate) disaggregated by value chain. | 25 | NR43.3 M |  |
| 4. No. of functioning input suppliers and service providers (LRPs, agro-vets, cooperatives) in each road corridor and/or district (No. of HHs coverage and volume) |  | - |  |
| 5. No. of producers reporting increased use of quality inputs and services disaggregated by gender, caste/ethnicity, poverty and value chain | 10,125 | - |  |
| 6. Over 500 value chain groups access technical advisory services facilitated by the project [RIMS indicator] | 500 | o |  |
| 7. No. of traders, cooperatives and businesses reporting improved service delivery by CCIs and AEC (Quality and value) in each value chain. |  | - |  |
| **Output 1.1** Contractual arrangements between producers groups and agribusinesses functioning effectively, sustainably and benefiting both parties in about 18 value chains | 1. No. of groups/cooperatives having established market arrangement (incorporating COSOP indicator) (spot vs others) |  |  |  |
| 2. No. of commercial linkages and partnerships between farmers, inputs suppliers and downstream market (COSOP indicator) in each value chain. |  |  |  |
| **Output 1.2** Strengthened institutional capacity for delivery and facilitation of market opportunities, information and support services | 1. Number of AEC staff assuming value chain facilitation responsibilities. |  |  |  |
| 2. No. of producer groups and cooperatives increased access in market information. |  |  |  |
| 3. No. of market arrangement between producer groups and traders facilitated by AEC in each value chain. |  |  |  |
| 4. No. of approved business proposals facilitated by AEC disaggregated by value chain. |  |  |  |
| 5. Institutional capacity enhancement of 10 DCCIs | 10 |  |  |
| **Output 1.3** Women, *dalits, janajatis* and other poor and vulnerable groups well represented, actively involved and benefiting from participation in project value chains | 1. 60% women participate and benefit from the project (focus on the new groups) disaggregated by caste/ethnicity. | 60 |  |  |
| 2. At least 25% Dalits, Janajatis and other minorities participate and benefit from the project | 25 |  |  |
| **Objective: Outcome 2:** Small poor farmers and other rural producers benefit from sustainable increases in volume and value of production as a result of improved production/collection, value addition and sales of high value niche market products and strengthened local capacity for market driven initiatives | 1. 75% of producer organizations supported operating profitability at the end of the project. | 75 |  |  |
| 2. No. of HHs reporting increase in productivity in high value agricultural products by at least 10% disaggregated by gender, caste/ethnicity, poverty and value chain. | 13,500 |  |  |
| 3. Total increase in production of selected high value agricultural products of at least X% disaggregated by gender, caste/ethnicity, poverty and value chain | 69 |  |  |
| Total Production Increased in each value chain during the project period (MT) | 31,000 | 4,111 |  |
| Off-season Vegetable (MT) | 7,765 | 778 |  |
| Goat (MT) | 777 | 78 |  |
| Apple(MT) | 2,637 | 2,740 |  |
| Turmeric(MT) | 11,033 | 226 |  |
| Ginger(MT) | 8,311 | 182 |  |
| Vegetable Seed(MT) | 242 | 26 |  |
| Timur(MT) | 234 | 81 |  |
| 4. Average HHs increase in production of selected high value agricultural products by at least X% disaggregated by gender, caste/ethnicity, poverty and value chain. |  |  |  |
| 5. No. of HHs realizing increase in net return to HHs labor from high value agricultural products by at least 10% disaggregated by gender, caste/ethnicity, poverty and value chain. | 13,500 |  |  |
| 6. 80% of the infrastructure and equipment financed by the Value Chain Fund is functioning and appropriately maintained at the end of the project | 80 |  |  |
| 7. Two-thirds of producers who has received training adopt the technology they received training by gender, caste/ethnicity, poverty and value chain [RIMS indicator]. | 67 |  |  |
| **Output 1.1: Sub-component 1.1: Group Formation and Strengthening**: | |  |  |  |
| Small scale producers organized in groups, with a high proportion of women and vulnerable groups, are better able to respond to market demand and opportunities | 1. No. of groups/cooperatives practicing collective marketingincluding volume and product mix in each value chain. |  |  |  |
| 2. No. of groups/cooperatives reporting increase market linkage in each value chain (no. of buyers/term of trade) |  |  |  |
| 3. No. of groups and cooperatives having/managing production and post harvest facilities and equipments (including installation capacity) in each value chain. |  |  |  |
| 4. Institutional capacity enhancement of groups/cooperatives. |  |  |  |
| **Output 1.2: Sub-component 1.2: Social and Gender Inclusion:** | |  |  |  |
| High portion of risk adverse persons/households and landless in project communities participate in the project | 1. No. of poor HHs participating in the project (proportionally to their presence in the project region) disaggregated by gender, caste/ethnicity, poverty and value chain. |  |  |  |
| 2. People attending business functional literacy and numeracy classes disaggregated by gender, caste/ethnicity, and poverty (target of at least 700 participants by project end) [RIMS indicator]. | 700 |  |  |
| 3. No. of women in leadership position in producer/user/marketing/trading groups and cooperatives by caste/ethnicity and poverty. |  |  |  |
| **Output 1.3 Sub-Component 1.3: Value Chain Fund:** | |  |  |  |
| **Output 1.3.1:** Infrastructure, equipment and certification financed by the Value Chain Fund is contributing to the profitable production and marketing of the project’s high value commodities | 1. No. of business plan successfully implemented through window 1 (50:50) and 2 (85:15) [RIMS indicator] in each value chain. |  |  |  |
| 2. No. of producers and value of products supplied to invested business disaggregated by gender, caste/ethnicity, poverty and value chain. |  |  |  |
| No. of producers under VCF and PPF |  |  |  |
| Value of Supplied to invested business (NRs Million) |  |  |  |
| Off-season Vegetable |  |  |  |
| Goat |  |  |  |
| Apple |  |  |  |
| Turmeric |  |  |  |
| Ginger |  |  |  |
| Vegetable Seed |  |  |  |
| Timur |  |  |  |
| 3. No. of producers/traders accessing Infrastructure and equipments facilities disaggregated by gender, caste/ethnicity, poverty and Value Chain through value chain fund. | 13,555 |  |  |
| 4. No. of Producers and traders increase installed capacity and utilization of equipments and infrastructures by gender, caste/ethnicity and poverty in each value chain. |  |  |  |
| **Output 1.3.1:** Incremental volumes of agricultural commodities and NTFPs/MAPs are being produced in the quantities and qualities specified in contracts with agribusinesses | 1. No. of producers and traders accessing improved production and processing technologies disaggregated by gender, caste/ethnicity and poverty and value chain. |  |  |  |
| 2. X% reduction in post-harvest loss disaggregated by gender, caste/ethnicity and poverty and value chain. |  |  |  |
| 3. 60% of 13,500 hhs has increased access to productive assets (inputs, processing equipment, tools, technical assistance) disaggregated by gender, caste/ethnicity, poverty in each value chain. | 60 |  |  |
| 4. No. of people trained in post production, processing and marketing by gender, caste/ethnicity, poverty and value chain  [RIMS indicator]. |  |  |  |
| **Output 1.4: Subcomponent 1.4: Sector development fund** | |  |  |  |
| Physical infrastructure and other activities that support whole sector s are contributing to support growth of agro-businesses | 1. Number of wholesale markets built | 13 |  |  |
| 2. Number of systems such as seed certifications supported, quality testing facilities etc established | 2 |  |  |
| 3. Number of action research supported | 10 |  |  |
| **Output 1.5: Sub-Component 1.5: Inclusion Fund** | |  |  |  |
| **A. Poverty Inclusion fund** |  |  |  |  |
| Poor women and marginalized HHs brought under project supported activities | 1. % of total women beneficiaries disaggregated caste/ethnicity, poverty and value chain | 60 |  |  |
| 2. % of marginalized beneficiary households disaggregated caste/ethnicity, poverty and value chain | 25 |  |  |
| **B. District Participation and Spatial Inclusion** | |  |  |  |
| Infrastructure projects that improve accessibility of remote communities completed and facilitate marketing of high value commodities | 1. No. of infrastructures/facilities (culvert, gravity rope way, foot bridge, etc) constructed/ rehabilitated disaggregated by district (targeted 50 numbers) [RIMS indicator]. |  |  |  |
| 2. No. of producers accessing spatial inclusion infrastructures disaggregated by gender, caste/ethnicity, poverty and value chain. |  |  |  |
| 3. Value of commodity flowing through infrastructure constructed and increased by 10% disaggregated by gender, caste/ethnicity, poverty and value chain. |  |  |  |
| **Component 2: Service Market Strengthening** |  |  |  |  |
| Objective: To substantially increase the purchase of business services including credit by value chain actors in project | 1. Number of active service providers in each value chain cluster who have delivered services in the previous 12 months |  |  |  |
| 2. Number of services purchased by VC actors in each cluster | Not targated |  |  |
| 3. Number and value of loans obtained by value chain actors to finance VC investments (by type of actor) |  |  |  |
| 3.1 No. of Actors | 2,000 |  |  |
| 3.2 Value of loan | 56 millions |  |  |
| **Output 2.1 Subcomponent 2.1: Mobilization and capacity building of services providers** | 1. Number of public sector services providers mobilized and strengthened: Number of person trained; number person participated in exchange visits | 21 |  |  |
| 2. Number of public providers offering fee based support to VC beneficiaries and organizations (agribusiness, coops an d producer groups) | 130 |  |  |
| 3. Number of DCCIs are offering agro-business promotion services to VC actors | 7 |  |  |
| 4. Number of private providers trained and facilitated by the project | 130 |  |  |
| Output 2.2 : Subcomponent 2.2: Partnership on financial services | 1. Number of financial institutions (banks, MFIs, coops) piloted loan products with project beneficiaries after facilitation from the project | 14 |  |  |
| 2. Number loan products developed and offered to project beneficiaries | 2 |  |  |
| 3. Number of new borrowers annually enlisted by the financial institutions | 2,000 |  |  |
| **Component 3: Project Management** | |  |  |  |
| **Output 3.1** Project management, advisory and coordination systems operating effectively | 1. PSC and PCSG meetings taking place on quarterly basis |  |  |  |
| 2. Achievement of project targets (AWPB planned vs. achieved) |  |  |  |
| 3. Timely production of AWPB and progress reports |  |  |  |
| **Output 3.2** Increased capacity within government to guide value chain development | 1. No. of supportive value chain linked policies and legislation |  |  |  |
| 2. No. of policy dialogue events and “products” produced (i.e. workshops, policy briefs, information materials) |  |  |  |

**Annex B: List of Groups/Cooperatives**

| SN | Name of Groups/Cooperatives | Fund | Agreement Date | Value Chain | Address | No. of Households | | | | Cumulative Households |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Dalit | Janjati | Other Caste | Total |
| 1 | Mahila Tarkari Thata Phalphul Krishak Samuha (57-06-G-dXEFj1) | VC Fund WIndow 2 | 7/29/2013 | Apple | Kartik Swami Jumla | 0 | 0 | 31 | 31 | 31 |
| 2 | Kedar Bhairab Krisi Sahakari Sanstha (46-06-C-KWi4SF) | VC Fund WIndow 2 | 7/11/2014 | Apple | Narakot Jumla | 1 | 0 | 25 | 26 | 57 |
| 3 | Organic BahuUdashya Sahakari Sanstha Ltd (88-06-C-dXEFj1) | VC Fund WIndow 2 | 7/11/2014 | Apple | Kartik Swami Jumla | 3 | 0 | 43 | 46 | 103 |
| 4 | Rara Shau Bebastapan Krishak Samuha (34-06-G-dXEFj1) | VC Fund WIndow 2 | 7/11/2014 | Apple | Chandan Nath Jumla | 0 | 0 | 15 | 15 | 118 |
| 5 | Kalika Krishi Bahuudashaya Sahakary Sanstha Ltd (3-06-C-FVzKT0) | VC Fund WIndow 2 | 7/29/2013 | Apple | Patmara Jumla | 2 | 0 | 38 | 40 | 158 |
| 6 | Danphe BahuUdashaya Sahakary Sanstha ltd (3-06-C-JDJIB1) | VC Fund WIndow 2 | 7/29/2013 | Apple | Kartik Swami Jumla | 0 | 0 | 31 | 31 | 189 |
| 7 | Tripachhaya Krishi BahuUdashaya sahakary Sanstha ltd (3-06-C-TuCZCx) | VC Fund WIndow 2 | 7/29/2013 | Apple | Kudari Jumla | 0 | 0 | 39 | 39 | 228 |
| 8 | BISHAL KRISHI SAHAKARI SANSTHA LTD,KALIKOT (3-07-C-nCDJ4g) | VC Fund WIndow 2 | 7/9/2014 | Apple | Pakha Kalikot | 5 | 0 | 36 | 41 | 269 |
| 9 | LALI GURANSH KRISHI SAHAKARI SANSTHA LTD (3-07-C-yduUmZ) | VC Fund WIndow 2 | 7/9/2014 | Apple | Ranchuli Kalikot | 5 | 0 | 29 | 34 | 303 |
| 10 | KAILASH FALFUL TATHA TARKARI UTPADAN SAMUHA (3-07-125-G) | VC Fund WIndow 2 | 7/9/2014 | Apple | Ranchuli Kalikot | 2 | 0 | 33 | 35 | 338 |
| 11 | TRIBENI BAHU UDASYA KRISHI SAHAKARI SANSTHA LTD (3-07-C-n1yfKa) | VC Fund WIndow 2 | 7/9/2014 | Apple | Odanaku Kalikot | 0 | 0 | 50 | 50 | 388 |
| 12 | JHARANA KRISHI SAHAKARI SANSTHA LTD (3-07-C-zKGK2L) | VC Fund WIndow 2 | 7/9/2014 | Apple | Chilkhaya Kalikot | 2 | 0 | 62 | 64 | 452 |
| 13 | TILA CHULI KRISHAK SAMUHA (3-07-C-46bCwE) | VC Fund WIndow 2 | 7/9/2014 | Apple | Pakha Kalikot | 8 | 0 | 26 | 34 | 486 |
| 14 | UNNAT PHALFUL KRISHAK SAMUHA (3-07-G-wB8a02) | VC Fund WIndow 2 | 7/9/2014 | Apple | Chilkhaya Kalikot | 3 | 0 | 24 | 27 | 513 |
| 15 | KOIRELPANI KRISHAK SANMUHA (3-07-G-ymtLt2) | VC Fund WIndow 2 | 7/9/2014 | Apple | Mugraha Kalikot | 1 | 0 | 31 | 32 | 545 |
| 16 | MALIKA SOBALAMBAN BAHU UDASYA SAHAKARI SANSTHA LTD (3-07-C-sdYpiN) | VC Fund WIndow 2 | 7/9/2014 | Apple | Phoi Mahadev Kalikot | 2 | 0 | 47 | 49 | 594 |
| 17 | RURU BANCHU KRISHI SAHAKARI (3-07-C-TdN9xf) | VC Fund WIndow 2 | 7/20/2015 | Apple | Chilkhaya Kalikot | 9 | 0 | 57 | 66 | 660 |
| 18 | DALIT SEWA KRISHAK SAMUHA (3-06-G-bbnw9T) | VC Fund WIndow 2 | 7/16/2014 | Apple | Garjyangkot Jumla | 40 | 0 | 0 | 40 | 700 |
| 19 | JANACHETANA BAHUDASYA KRISHI SAHAKARI SANSTHA LTD (3-07-C-lIi93v) | VC Fund WIndow 2 | 1/4/2015 | Apple | Phoi Mahadev Kalikot | 0 | 0 | 62 | 62 | 762 |
| 20 | LAXMI BACHAT TATHA RIN SAHAKARI SAMUHA (3-06-G-D0t4gs) | VC Fund WIndow 2 | 7/14/2014 | Apple | Patmara Jumla | 0 | 0 | 56 | 56 | 818 |
| 21 | MALIKA KRISHI BAHUUDASYA SAHAKARI SANSTHA LTD (3-06-C-LQyLjP) | VC Fund WIndow 2 | 7/16/2014 | Apple | Dillichaur Jumla | 0 | 3 | 24 | 27 | 845 |
| 22 | JANAJAGARAN FALFUL UTPADAK KRISHAK SAMUHA (3-06-G-TvByWR) | VC Fund WIndow 2 | 7/16/2014 | Apple | Dillichaur Jumla | 4 | 1 | 44 | 49 | 894 |
| 23 | DHADIMUL FALFUL KRISHAK SAMUHA (3-06-G-S6Aqnp) | VC Fund WIndow 2 | 7/16/2014 | Apple | Lamra Jumla | 10 | 0 | 20 | 30 | 924 |
| 24 | TILA KRISHI SAHAKARI SANSTHA LTD (3-07-C-iVrmDJ) | VC Fund WIndow 2 | 7/11/2014 | Apple | Jubitha Kalikot | 3 | 0 | 23 | 26 | 950 |
| 25 | PANIKHOLA BAHUUDASYA FALFUL UTPADAK KRISHAK SAMUHA (3-06-G-2fDZTN) | VC Fund WIndow 2 | 7/11/2014 | Apple | Tatopani Jumla | 6 | 0 | 24 | 30 | 980 |
| 26 | TAKURJYU KRISHI BAHUDASIYA SAHAKARI LTD (3-06-G-fRcr2K) | VC Fund WIndow 2 | 7/11/2014 | Apple | Mahat Jumla | 7 | 0 | 30 | 37 | 1017 |
| 27 | KALAPANI SANO SINCHAI AYOJNA KRISHAK SAMUHA (3-06-G-9vu27p) | VC Fund WIndow 2 | 7/11/2014 | Apple | Hanku Jumla | 4 | 0 | 34 | 38 | 1055 |
| 28 | GOTHELA SANA KISHAN SAHAKARI SANSTHA LTD (3-06-C-a4uAte) | VC Fund WIndow 2 | 7/11/2014 | Apple | Patmara Jumla | 0 | 0 | 26 | 26 | 1081 |
| 29 | KHALLA FALFUL KRISHAK SAMUHA (3-06-G-WQXSe5) | VC Fund WIndow 2 | 7/11/2014 | Apple | Kartik Swami Jumla | 3 | 0 | 22 | 25 | 1106 |
| 30 | MAHADEV FALFUL SAMUHA (3-06-G-cBwlst) | VC Fund WIndow 2 | 7/11/2014 | Apple | Badki Jumla | 15 | 0 | 37 | 52 | 1158 |
| 31 | MAHADEV FALFUL UTPADAK KRISHAK SAMUHA (3-06-G-Z1JSAW) | VC Fund WIndow 2 | 8/14/2014 | Apple | Talium Jumla | 4 | 0 | 22 | 26 | 1184 |
| 32 | FULBARI FALFUL TATHA TARKARI UTPADAN KRISHAK SAMUHA (3-07-G-3gHMgN) | VC Fund WIndow 2 | 7/11/2014 | Apple | Ranchuli Kalikot | 2 | 0 | 30 | 32 | 1216 |
| 33 | DHANCHAURI CHUNKHANI BAHUDASYA SAHAKARI SANSTHA LTD (3-06-C-p0S9YF) | VC Fund WIndow 2 | 1/8/2015 | Apple | Dillichaur Jumla | 4 | 0 | 29 | 33 | 1249 |
| 34 | PRAGATISIL KRISHAK SAMUHA,KALIKOT (3-06-G-UM7Ky8) | VC Fund WIndow 2 | 1/8/2015 | Apple | Depalgaun Jumla | 0 | 0 | 0 | 0 | 1249 |
| 35 | MAHILA TARKARI TATHA PHALPHUL SAMUHA (3-06-G-rx2v4v) | VC Fund WIndow 2 | 1/8/2015 | Apple | Chandan Nath Jumla | 0 | 1 | 23 | 24 | 1273 |
| 36 | KALASHILLA PHALPHUL TATHA TARKARI UTPADAN KIRSHAK SAMUHA (3-07-G-KY3PLe) | VC Fund WIndow 2 | 3/12/2015 | Apple | Jubitha Kalikot | 4 | 0 | 21 | 25 | 1298 |
| 37 | CHAKHUDANDA FALFUL UTPADAK KRISHAK SAMUHA (3-07-G-eXvdAp) | VC Fund WIndow 2 | 3/12/2015 | Apple | Jubitha Kalikot | 4 | 0 | 22 | 26 | 1324 |
| 38 | SATYADEVI FALFUL TATHA TARKARI UTPADAN KRISHAK SAMUHA (1-07-G-5CEiPE) | VC Fund WIndow 2 | 5/13/2015 | Apple | Jubitha Kalikot | 2 | 0 | 20 | 22 | 1346 |
| 39 | KOTGAIRA FALFUL TATHA TARKARI UTPADAK KRISHAK SAMUHA (3-07-G-VgB4fe) | VC Fund WIndow 2 | 7/20/2015 | Apple | Jubitha Kalikot | 0 | 0 | 32 | 32 | 1378 |
| 40 | GANESH FALFUL TATHA TARKARI UTPADAN SAMUHA (3-06-G-3mKpNA) | VC Fund WIndow 2 | 7/20/2015 | Apple | Chandan Nath Jumla | 1 | 0 | 19 | 20 | 1398 |
| 41 | TILA KARNALI FALFUL TATHA TARKARI UTPADAK SAMUHA (3-07-G-UE41zA) | VC Fund WIndow 2 | 7/20/2015 | Apple | Phoi Mahadev Kalikot | 0 | 0 | 30 | 30 | 1428 |
| 42 | KALIKA FALFUL UTPADAN KRISHAK SAMUHA (3-07-G-UrKBHr) | VC Fund WIndow 2 | 9/2/2015 | Apple | Ranchuli Kalikot | 4 | 0 | 27 | 31 | 1459 |
| 43 | MALIKA KHADYANNA UTPADAK KRISHAK SAMUHA (3-07-G-uU8Bcx) | VC Fund WIndow 2 | 9/2/2015 | Apple | Phoi Mahadev Kalikot | 0 | 0 | 44 | 44 | 1503 |
| 44 | SAGARMATHA FALFUL TATHA TARKARI KRISHAK SAMUHA (3-07-G-EyV2V1) | VC Fund WIndow 2 | 9/2/2015 | Apple | Ranchuli Kalikot | 0 | 0 | 30 | 30 | 1533 |
| 45 | SRIJANSHIL TARKARI UTPADAN KRISHAK SAMUHA (3-07-G-Kk2Gx5) | VC Fund WIndow 2 | 9/2/2015 | Apple | Phoi Mahadev Kalikot | 11 | 0 | 19 | 30 | 1563 |
| 46 | KALIKA JAN UPVOKTA KRISHAK SAMUHA (3-06-G-A45MKr) | VC Fund WIndow 2 | 9/2/2015 | Apple | Kudari Jumla | 0 | 0 | 25 | 25 | 1588 |
| 47 | LALIGURANS FALFUL KRISHAK SAMUHA (3-06-G-7GWgr1) | VC Fund WIndow 2 | 8/23/2015 | Apple | Dillichaur Jumla | 3 | 0 | 31 | 34 | 1622 |
| 48 | LALIGURANS KRISHI UTPADAK KRISHAK SAMUHA (3-06-G-ZA9hxz) | VC Fund WIndow 2 | 8/23/2015 | Apple | Dillichaur Jumla | 0 | 0 | 30 | 30 | 1652 |
| 49 | MAHADEV JANSEWA KRISHI UTPADAK KRISHAK SAMUHA (3-06-G-VwtaeY) | VC Fund WIndow 2 | 8/23/2015 | Apple | Badki Jumla | 0 | 0 | 34 | 34 | 1686 |
| 50 | RUMTU GAJ PATAL KRISHAK SAMUHA (3-06-G-8W62fR) | VC Fund WIndow 2 | 9/4/2015 | Apple | Badki Jumla | 2 | 0 | 44 | 46 | 1732 |
| 51 | CHANDANNATH BIUUTTPADAN SAMUHA (3-06-G-4sWqmv) | VC Fund WIndow 2 | 11/23/2015 | Apple | Chandan Nath Jumla | 2 | 0 | 17 | 19 | 1751 |
| 52 | KRISHI UTPADAK KRISHAK SAMUHA (3-06-G-gB9K4v) | VC Fund WIndow 2 | 8/26/2015 | Apple | Birat Jumla | 0 | 0 | 47 | 47 | 1798 |
| 53 | DESNE MELA FALFUL TATHA TARKARI UTPADAN KRISHAK SAMUHA (3-07-G-1qNyQQ) | VC Fund WIndow 2 | 9/4/2016 | Apple | Jubitha Kalikot | 1 | 0 | 25 | 26 | 1824 |
| 54 | Mahila Phalphul Thata Krishak Samuha (3-06-G-81zZs4) | Production and Post Harvest Support | 7/15/2013 | Apple | Kartik Swami Jumla | 0 | 0 | 22 | 22 | 1846 |
| 55 | Kalika Mahabai Krishi Samuha (3-06-G-iGC5Ir) | Production and Post Harvest Support | 7/17/2013 | Apple | Kartik Swami Jumla | 1 | 0 | 19 | 20 | 1866 |
| 56 | MAHABAI FALFUL TATHA TARKARI UTPADAN SAMUHA (3-07-124-G) | Production and Post Harvest Support | 7/4/2013 | Apple | Ranchuli Kalikot | 1 | 0 | 19 | 20 | 1886 |
| 57 | MAHADEVKALI FALFUL TATHA TARKARI UTPADAN SAMUHA (3-07-126-G) | Production and Post Harvest Support | 7/4/2013 | Apple | Ranchuli Kalikot | 0 | 0 | 23 | 23 | 1909 |
| 58 | Durga fruit & vegetable production Group (3-07-127-G) | Production and Post Harvest Support | 8/12/2013 | Apple | Ranchuli Kalikot | 4 | 0 | 25 | 29 | 1938 |
| 59 | PHALPHUL THATA TARKARI KRISHAK SAMUHA (3-06-G-Xn188D) | Production and Post Harvest Support | 7/17/2013 | Apple | Talium Jumla | 0 | 0 | 16 | 16 | 1954 |
| 60 | JANADIP MULTIPURPOSE COOPS (2-10-065-C) | VC Fund WIndow 2 | 6/21/2013 | Ginger | Pamka Surkhet | 4 | 7 | 70 | 81 | 2035 |
| 61 | JAGERTI AGRICULTURAL COOPERTIVE LTD (1-10-081-C) | VC Fund WIndow 2 | 6/24/2013 | Ginger | Lekhfarsa Surkhet | 10 | 26 | 81 | 117 | 2152 |
| 62 | SAMUDAYIK BACHAT TATHA RIN SAHAKARI SANSTHA (1-09-C-XWM4Ts) | VC Fund WIndow 2 | 7/6/2014 | Ginger | Kalimati Kalche Salyan | 5 | 26 | 6 | 37 | 2189 |
| 63 | NAVA JAGRITI MAHILA BACHAT SAMUHA (1-09-G-s5apxf) | VC Fund WIndow 2 | 7/6/2014 | Ginger | Majh Kanda Salyan | 5 | 12 | 13 | 30 | 2219 |
| 64 | ORGANIC KRISHI SAHAKARI SANSTHA LTD (2-10-C-bVIiVr) | VC Fund WIndow 2 | 7/4/2014 | Ginger | Lekhfarsa Surkhet | 2 | 26 | 6 | 34 | 2253 |
| 65 | Shishir Unnat Krishak Samuha (2-10-G-z7SP7K) | VC Fund WIndow 2 | 7/6/2014 | Ginger | Surkhet | 15 | 0 | 33 | 48 | 2301 |
| 66 | SAYA PATRI ADUWA BALI KRISHAK SAMUH (1-10-G-HgqswG) | VC Fund WIndow 2 | 2/10/2014 | Ginger | Ramghat Surkhet | 0 | 8 | 12 | 20 | 2321 |
| 67 | UNNAT JAT ADUWA KHETI KRISHAK SAMUHA (1-10-G-rXJ4ub) | VC Fund WIndow 2 | 7/10/2014 | Ginger | Awalching Surkhet | 2 | 0 | 19 | 21 | 2342 |
| 68 | LALI GURANSH SUNTALA/ADUWA UTPADAN SAMUHA (1-09-G-QStwNu) | VC Fund WIndow 2 | 7/6/2014 | Ginger | Chande Salyan | 0 | 1 | 26 | 27 | 2369 |
| 69 | CHANDRA SURYA BAHUDESHIYA SAHAKARI (1-10-G-hSlqTf) | VC Fund WIndow 2 | 4/12/2015 | Ginger | Lekhfarsa Surkhet | 1 | 31 | 0 | 32 | 2401 |
| 70 | ANJULI KRISHAK SAMUHA (1-10-G-hcxbMB) | VC Fund WIndow 2 | 3/13/2015 | Ginger | Neta Surkhet | 0 | 17 | 1 | 18 | 2419 |
| 71 | ORGANIC MASALA UTPADAN KRISHAK SAMUHA (2-02-G-KtsqeM) | VC Fund WIndow 2 | 3/2/2015 | Ginger | Narayan Municipality Dailekh | 1 | 1 | 48 | 50 | 2469 |
| 72 | KALIKA KRISHAK SAMUHA (1-09-G-gnaaly) | VC Fund WIndow 2 | 3/13/2015 | Ginger | Mulkhola Salyan | 1 | 5 | 33 | 39 | 2508 |
| 73 | EKATA KRISHAK SAMUHA (1-10-G-RZ7UN8) | VC Fund WIndow 2 | 3/12/2015 | Ginger | Neta Surkhet | 0 | 2 | 18 | 20 | 2528 |
| 74 | SATMUL KRISHAK SAMUHA (2-10-G-VqJgNN) | VC Fund WIndow 2 | 3/29/2015 | Ginger | Surkhet | 16 | 0 | 21 | 37 | 2565 |
| 75 | POKHARA NAGADEBALI KRISHAKA SAMUHA (2-10-G-wpTnAF) | VC Fund WIndow 2 | 3/13/2015 | Ginger | Awalching Surkhet | 2 | 0 | 25 | 27 | 2592 |
| 76 | DEURALI NAGADEBALI KRISHAK SAMUHA (2-10-G-Vqln3s) | VC Fund WIndow 2 | 3/13/2015 | Ginger | Awalching Surkhet | 2 | 0 | 25 | 27 | 2619 |
| 77 | PRAGATISHIL KRISHAK SAMUHA SURKHET (2-10-G-Mu6rxc) | VC Fund WIndow 2 | 3/13/2015 | Ginger | Awalching Surkhet | 6 | 0 | 16 | 22 | 2641 |
| 78 | SIRJANA NAGADEBALI KRISHAK SAMUHA (2-10-G-GP32K7) | VC Fund WIndow 2 | 3/13/2015 | Ginger | Awalching Surkhet | 4 | 0 | 23 | 27 | 2668 |
| 79 | MILIJULI KRISHAK SAMUHA (2-10-G-vc8StA) | VC Fund WIndow 2 | 3/13/2015 | Ginger | Neta Surkhet | 2 | 19 | 6 | 27 | 2695 |
| 80 | HIMSHIKHAR ADUWA BALI SAMUHA (2-10-G-StR2aZ) | VC Fund WIndow 2 | 6/16/2015 | Ginger | Pamka Surkhet | 2 | 1 | 23 | 26 | 2721 |
| 81 | UJJAL UNNA TATHA TARKARI KRISHAK SAMUHA (1-10-G-0PARtd) | VC Fund WIndow 2 | 12/14/2015 | Ginger | Lekhfarsa Surkhet | 2 | 8 | 18 | 28 | 2749 |
| 82 | SIMLE KRISHI SAHAKARI SASTHA (1-10-C-4leUrD) | VC Fund WIndow 2 | 12/14/2015 | Ginger | Dasarathpur Surkhet | 0 | 35 | 16 | 51 | 2800 |
| 83 | JANAJOTI NAGADEBALI KRISHAK SAMUHA (2-10-G-hEwYWp) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Awalching Surkhet | 6 | 0 | 28 | 34 | 2834 |
| 84 | HARIYALI KRISHI BAJAR SAHAKARI SASTHA LTD (1-10-C-j2SWuf) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Malarani Surkhet | 1 | 9 | 13 | 23 | 2857 |
| 85 | GANGANATHA MASALABALI KRISHAK SAMUHA (1-10-G-FHQAYd) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Hariharpur Surkhet | 5 | 6 | 16 | 27 | 2884 |
| 86 | TELPANI MASALABALI KRISHAK SAMUHA (1-10-G-myUwjT) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Hariharpur Surkhet | 4 | 1 | 22 | 27 | 2911 |
| 87 | HAREKEKADA MASALABALI KRISHAK SAMUHA (1-10-G-Cs5bIa) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Hariharpur Surkhet | 12 | 1 | 22 | 35 | 2946 |
| 88 | SHIVASAKTI DALIT TARKARI TATHA ADUWA UTPADAN KRISHAK SAMUHA (1-10-G-G4u4Td) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Agragaun Surkhet | 21 | 1 | 26 | 48 | 2994 |
| 89 | SRIJANSHIL KRISHAK SAMUHA,PAMPKA (2-10-G-qJkZia) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Pamka Surkhet | 1 | 19 | 7 | 27 | 3021 |
| 90 | HARIYALI KRISHAK SAMUHA,PAMPKA (2-10-G-H9skGR) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Pamka Surkhet | 7 | 0 | 16 | 23 | 3044 |
| 91 | NAWALO KOPILA TARKARI KRISHAK SAMUHA (2-10-G-3tkGf9) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Pamka Surkhet | 2 | 0 | 12 | 14 | 3058 |
| 92 | CHETANSHIL KRISHI SAMUHA,TARANGA (3-10-G-QHe0RG) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Taranga Surkhet | 0 | 18 | 12 | 30 | 3088 |
| 93 | KALBHAIRAB MASALA BALI KRISHAK SAMUHA (3-10-G-ArNs5s) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Taranga Surkhet | 12 | 12 | 7 | 31 | 3119 |
| 94 | SALERE MASALABALI KRISHAK SAMUHA (1-10-G-8CGVPn) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Hariharpur Surkhet | 0 | 9 | 5 | 14 | 3133 |
| 95 | KALIDAMAR BAHUDESHE MAHELA KRISHAK SAMUHA (1-10-G-CBrvbS) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Chhinchu Surkhet | 10 | 7 | 12 | 29 | 3162 |
| 96 | PRAGATISHIL ADUWA UTPADAN KRISHAK SAMUHA (2-10-G-Qqlpcn) | VC Fund WIndow 2 | 4/13/2016 | Ginger | Pamka Surkhet | 1 | 0 | 16 | 17 | 3179 |
| 97 | DEURALI MASALABALI KRISHAK SAMUHA (1-10-G-XAGqv0) | VC Fund WIndow 2 | 4/1/2016 | Ginger | Hariharpur Surkhet | 0 | 3 | 16 | 19 | 3198 |
| 98 | TARPAREBESI KRISHIK SAMUHA (1-09-G-5SKLzJ) | VC Fund WIndow 2 | 5/12/2015 | Ginger | Mulkhola Salyan | 12 | 20 | 4 | 36 | 3234 |
| 99 | DIGO KRESHI TATHA PASHUPALAN KRESHAK SAMUHA (2-10-G-JbxsJ1) | VC Fund WIndow 2 | 7/9/2014 | Ginger | Neta Surkhet | 12 | 18 | 6 | 36 | 3270 |
| 100 | DIRGHAKALIN ADUWA BIU SAMUHA (1-09-G-VI3t6l) | VC Fund WIndow 2 | 7/9/2014 | Ginger | Chande Salyan | 4 | 0 | 25 | 29 | 3299 |
| 101 | SUNTAKURI AYA ARJAN BIU BIJAN UTPADAN SAMUHA (1-09-G-ddekFH) | VC Fund WIndow 2 | 7/9/2014 | Ginger | Chande Salyan | 0 | 3 | 24 | 27 | 3326 |
| 102 | ASAL SAMUDAYIK SANSTHA KRISAK SAMUHA (1-09-G-aiu0in) | VC Fund WIndow 2 | 2/20/2017 | Ginger | Bame Salyan | 9 | 19 | 2 | 30 | 3356 |
| 103 | PASUPATI BAHUDHYSA SAHAKARI SANSTHA (1-10-C-ngq18A) | VC Fund WIndow 2 | 2/13/2017 | Ginger | Satakhani Surkhet | 1 | 37 | 0 | 38 | 3394 |
| 104 | HARIYALI BAKHRA PALAN SAMUHA,SURKHET (3-10-G-lLAsEa) | VC Fund WIndow 2 | 7/3/2013 | Goat | Kunathari Surkhet | 1 | 3 | 36 | 40 | 3434 |
| 105 | FEWA PASHUPALAN TATHA KRISHI SAHAKARI SASTHA (1-10-069-C) | VC Fund WIndow 2 | 7/1/2013 | Goat | Malarani Surkhet | 0 | 0 | 34 | 34 | 3468 |
| 106 | KALIKA COMMERCIAL GOOT FAMINING GROUP (1-10-071-G) | VC Fund WIndow 2 | 7/1/2013 | Goat | Sahare Surkhet | 10 | 8 | 10 | 28 | 3496 |
| 107 | JAGANATH COOP- GOAT, LEKHPARAJUL (2-10-066-C) | VC Fund WIndow 2 | 7/2/2013 | Goat | Lekhparajul Surkhet | 3 | 5 | 24 | 32 | 3528 |
| 108 | LALIGUNRANSHA GOAT MUL SAMITEE- LEKHPARAJUL (2-10-061-G) | VC Fund WIndow 2 | 7/2/2013 | Goat | Lekhparajul Surkhet | 5 | 5 | 38 | 48 | 3576 |
| 109 | SIDDHAPAILA GOAT COMMITTEE (2-10-C-HByxVH) | VC Fund WIndow 2 | 7/10/2013 | Goat | Garpan Surkhet | 6 | 8 | 49 | 63 | 3639 |
| 110 | SAMJHANA BHAISI PALAN SAMUHA (1-05-105-G) | VC Fund WIndow 2 | 7/4/2013 | Goat | Bhoor Jajarkot | 1 | 15 | 3 | 19 | 3658 |
| 111 | SAMAJ JAGARN GOAT KEEPING KIRSHAK GROUP (3-07-G-Au7KQu) | VC Fund WIndow 2 | 7/11/2013 | Goat | Chilkhaya Kalikot | 9 | 0 | 17 | 26 | 3684 |
| 112 | Joli Mughra Pasu Sewa Samuha (3-06-G-d0cCBl) | VC Fund WIndow 2 | 7/12/2013 | Goat | Dhapa Jumla | 5 | 0 | 14 | 19 | 3703 |
| 113 | Yuva Krishi Sahakary Sanstha Ltd (3-06-C-aQpxGd) | VC Fund WIndow 2 | 7/12/2013 | Goat | Kalikakhetu Jumla | 1 | 0 | 19 | 20 | 3723 |
| 114 | BINDRASAINI GOAT PRODUCTION COMMITTEE (3-01-G-wviWpt) | VC Fund WIndow 2 | 7/14/2014 | Goat | Bhairabstan Achham | 8 | 0 | 32 | 40 | 3763 |
| 115 | PIPILTAKURA SAMUDAYAK BAN SAMUHA (1-09-G-ei3zrn) | VC Fund WIndow 2 | 9/1/2013 | Goat | Majh Kanda Salyan | 2 | 8 | 10 | 20 | 3783 |
| 116 | RULAR AGRICULTURE MULTIPURPOSE COOPERATIVE (2-02-119-C) | VC Fund WIndow 2 | 7/2/2013 | Goat | Meheltoli Dailekh | 7 | 0 | 17 | 24 | 3807 |
| 117 | PRAGATISHIL PIPAL CHAUTARI AGRICULTURE COOPERATIVE (2-02-117-C) | VC Fund WIndow 2 | 7/4/2013 | Goat | Narayan Municipality Dailekh | 2 | 2 | 25 | 29 | 3836 |
| 118 | BAGESHORI FRUIT GROUP (1-05-087-G) | VC Fund WIndow 2 | 7/12/2013 | Goat | Khalanga Jajarkot | 1 | 8 | 16 | 25 | 3861 |
| 119 | Chetana Saving and Credit Cooperatives Ltd. (3-01-C-DKY2b3) | VC Fund WIndow 2 | 7/14/2013 | Goat | Bhairabstan Achham | 3 | 0 | 35 | 38 | 3899 |
| 120 | SAHAYOGI HATEMALO BACHAT TATHA RIN SAHAKARI SANSTHA LTD (2-02-C-kfUpwE) | VC Fund WIndow 2 | 12/15/2014 | Goat | Baraha Dailekh | 8 | 8 | 30 | 46 | 3945 |
| 121 | THULO SAMUDAYAK BAN UPBHOKTA SAMUHA (3-01-G-le3lWa) | VC Fund WIndow 2 | 6/30/2013 | Goat | Turmakhand Achham | 15 | 0 | 56 | 71 | 4016 |
| 122 | LEKALI TARKARI TATHA FALFUL KRISHAK SAMUHA (2-02-C-qqW1JP) | VC Fund WIndow 2 | 8/3/2014 | Goat | Khalanga Jajarkot | 2 | 4 | 13 | 19 | 4035 |
| 123 | BADALEKH KRISHI SAHAKARI SANSTHA (1-10-C-GNNw7q) | VC Fund WIndow 2 | 9/4/2014 | Goat | Agragaun Surkhet | 16 | 4 | 24 | 44 | 4079 |
| 124 | KALIKA SWABLAMBAN KRISHI SAHAKARI SANSTHA LTD (3-07-C-BWVQlQ) | VC Fund WIndow 2 | 8/15/2014 | Goat | Mugraha Kalikot | 5 | 0 | 41 | 46 | 4125 |
| 125 | KARNALI EKIKRIT KRISHI SAHAKARI SANSTHA LTD (3-07-C-sblLDN) | VC Fund WIndow 2 | 7/11/2014 | Goat | Manma Kalikot | 4 | 0 | 30 | 34 | 4159 |
| 126 | DAFE MUNAL BAKHARA PALAN SAMUHA (1-09-G-frphTf) | VC Fund WIndow 2 | 7/3/2015 | Goat | Majh Kanda Salyan | 4 | 26 | 0 | 30 | 4189 |
| 127 | KALIKA BAKHRA PALAN SAMUHA (3-07-G-z8CHhY) | VC Fund WIndow 2 | 7/14/2014 | Goat | Chilkhaya Kalikot | 1 | 0 | 34 | 35 | 4224 |
| 128 | MALIKA KRISHI TATHA PASHU PALAN SAHAKARI SANSTHA LTD (2-10-C-80dDr7) | VC Fund WIndow 2 | 7/11/2014 | Goat | Matela Surkhet | 1 | 1 | 42 | 44 | 4268 |
| 129 | KUPINDEDAHA BACHAT TATHA RIN SAHAKARI SANSTHA LTD (1-09-C-LnnlKd) | VC Fund WIndow 2 | 7/11/2014 | Goat | Kupinde Daha Salyan | 11 | 0 | 49 | 60 | 4328 |
| 130 | MAHADEV BAKHRA PALAN SAMUHA (3-07-G-81giLg) | VC Fund WIndow 2 | 7/11/2014 | Goat | Manma Kalikot | 6 | 0 | 45 | 51 | 4379 |
| 131 | KARNALI MAHILA BACHAT TATHA RIN SAHAKARI SANSTHA LTD (2-02-G-dmxWs7) | VC Fund WIndow 2 | 7/11/2014 | Goat | Khadgabada Dailekh | 18 | 5 | 22 | 45 | 4424 |
| 132 | MASTANARAYAN KRISHI BAHUMUKHI SAHAKARI SANSTHA LTD (2-02-C-6bfz5b) | VC Fund WIndow 2 | 7/11/2014 | Goat | Khadgabada Dailekh | 10 | 0 | 69 | 79 | 4503 |
| 133 | JANA SAROKAR BAKHRA PALAN SAMUHA (1-05-G-hy6KCG) | VC Fund WIndow 2 | 7/11/2014 | Goat | Khalanga Jajarkot | 3 | 3 | 21 | 27 | 4530 |
| 134 | CHANDRASURYA SAMAJIK BAHUMUKHI SAHAKARI SANSTHA LTD (2-02-C-q8Vn1D) | VC Fund WIndow 2 | 7/11/2014 | Goat | Bhairi Kalikathum Dailekh | 4 | 0 | 39 | 43 | 4573 |
| 135 | MAHILA JAGARAN SAMAJIK BAHUDASYA SAHAKARI SANSTHA LTD (2-02-C-zkcZbt) | VC Fund WIndow 2 | 7/11/2014 | Goat | Badalamji Dailekh | 3 | 0 | 28 | 31 | 4604 |
| 136 | BAYALDHUNGA BACHAT TATHA RIN SAHAKARI (2-02-C-HjMDGe) | VC Fund WIndow 2 | 8/3/2014 | Goat | Sinhasain Dailekh | 1 | 0 | 39 | 40 | 4644 |
| 137 | MAHILA BIKASH KRISHAK SAMUHA (2-02-G-dfw4t3) | VC Fund WIndow 2 | 8/28/2014 | Goat | Naule Katuwal Dailekh | 2 | 0 | 22 | 24 | 4668 |
| 138 | Mahila Bakhra Paicho Tharmali Samuha (3-06-G-ilDJHh) | VC Fund WIndow 2 | 12/29/2013 | Goat | Kanakasundari Jumla | 0 | 0 | 25 | 25 | 4693 |
| 139 | SAFALTA SAMAJIK UDHAMI MAHILA SAHAKARI SANSTHA (3-10-C-GTTRan) | VC Fund WIndow 2 | 9/4/2014 | Goat | Kunathari Surkhet | 7 | 17 | 6 | 30 | 4723 |
| 140 | HIMALI KRISHI TATHA PASHU BAHUDASYA SAHAKARI SANSTHA (1-10-C-rk3Pp6) | VC Fund WIndow 2 | 9/1/2014 | Goat | Chhinchu Surkhet | 7 | 26 | 63 | 96 | 4819 |
| 141 | UPAHAR SAMAJIK UDHAMI MAHILA SAHAKARI SANSTHA (1-10-C-WKTSMU) | VC Fund WIndow 2 | 9/1/2014 | Goat | Chhinchu Surkhet | 1 | 10 | 15 | 26 | 4845 |
| 142 | KRISHANA AICHO PAICHO BAHUDASYA SAHAKARI SANST (2-10-C-iDKBuy) | VC Fund WIndow 2 | 9/1/2014 | Goat | Birendranagar Municipality Surkhet | 4 | 1 | 26 | 31 | 4876 |
| 143 | JANAPIRYA BAHUDASYA SAHAKARI SANSTHA (2-10-C-pYiag8) | VC Fund WIndow 2 | 9/9/2014 | Goat | Birendranagar Municipality Surkhet | 0 | 27 | 0 | 27 | 4903 |
| 144 | HARIYALI BAKHA PALAN KRISHAK SAMUHA KHALNGA (1-05-G-FX9i6j) | VC Fund WIndow 2 | 7/3/2015 | Goat | Khalanga Jajarkot | 7 | 2 | 17 | 26 | 4929 |
| 145 | BIBEKSHIL BAHUDESHIYA KRISHI SAHAKARI SANSTHA LTD (2-02-C-Hngb1x) | VC Fund WIndow 2 | 12/15/2014 | Goat | Khadgabada Dailekh | 5 | 0 | 36 | 41 | 4970 |
| 146 | LAXMI DEVI BACHAT TATHA RIN SAHAKARI SANSTHA LTD (2-02-C-acWAUU) | VC Fund WIndow 2 | 12/15/2014 | Goat | Khadgabada Dailekh | 14 | 0 | 18 | 32 | 5002 |
| 147 | JANACHETANA BACHAT TATHA RIN SAHAKARI SANSTHA LTD (2-02-C-qbe1GS) | VC Fund WIndow 2 | 12/15/2014 | Goat | Sinhasain Dailekh | 1 | 0 | 40 | 41 | 5043 |
| 148 | KHAHAREPAKHA BAKHRA PALAN KRISAK SAMUHA (1-05-G-tNLSpP) | VC Fund WIndow 2 | 0000-00-00 | Goat | Khalanga Jajarkot | 5 | 1 | 21 | 27 | 5070 |
| 149 | NEWRGHATMATHI BHAKRAPALAN SAMUHA (3-06-G-SXaURs) | VC Fund WIndow 2 | 6/18/2015 | Goat | Lamra Jumla | 0 | 0 | 31 | 31 | 5101 |
| 150 | AGRIGAUN BADI MAHILA SAMUHA (1-10-G-M5Zdqu) | VC Fund WIndow 2 | 6/18/2015 | Goat | Agragaun Surkhet | 13 | 0 | 0 | 13 | 5114 |
| 151 | DARIMPATA MAHILA BAKHARA PALAN SAMUUHA (1-05-G-cmjq9A) | VC Fund WIndow 2 | 7/8/2015 | Goat | Khalanga Jajarkot | 6 | 0 | 24 | 30 | 5144 |
| 152 | NIRMAN KRISHAK SAMUHA (1-05-G-CEDiYT) | VC Fund WIndow 2 | 8/11/2015 | Goat | Khalanga Jajarkot | 16 | 2 | 12 | 30 | 5174 |
| 153 | KALAPANI BAKHRA PALAN SAMUHA (3-06-G-gPihex) | VC Fund WIndow 2 | 7/20/2015 | Goat | Hanku Jumla | 0 | 0 | 0 | 0 | 5174 |
| 154 | SRIJANSHIL MAHILA AYA ARJAN BACHAT TATHA RIN SAHAKARI (2-02-G-vjT8K0) | VC Fund WIndow 2 | 10/16/2015 | Goat | Seri Dailekh | 11 | 29 | 18 | 58 | 5232 |
| 155 | VHERI SAMUDAYAK MAHILA BAHUDSHYA SAAKARI SASTHA LTD (1-05-C-qeqteh) | VC Fund WIndow 2 | 8/10/2015 | Goat | Khalanga Jajarkot | 1 | 0 | 23 | 24 | 5256 |
| 156 | SURYADAYA BANDALI BATCH TATHA REN SAHAKARI SASTHA LTD (3-01-C-VZprMs) | VC Fund WIndow 2 | 12/14/2015 | Goat | Bhairabstan Achham | 8 | 0 | 34 | 42 | 5298 |
| 157 | DEGO BIKAS KRISHI SAHAKARI SASTHA LTD (3-07-C-MBDtGi) | VC Fund WIndow 2 | 2/12/2016 | Goat | Gela Kalikot | 0 | 0 | 40 | 40 | 5338 |
| 158 | HARIYALI BHAKRA PALAN KRISHAK SAMUHA,JUBITHA (3-07-G-3S9kq2) | VC Fund WIndow 2 | 2/12/2016 | Goat | Jubitha Kalikot | 3 | 0 | 34 | 37 | 5375 |
| 159 | NAINELADEBA BHAKRAPALAN SAMUHA (3-07-G-DBkHls) | VC Fund WIndow 2 | 2/11/2016 | Goat | Badalkot Kalikot | 3 | 0 | 35 | 38 | 5413 |
| 160 | TRIDEVI BAHUDESHIYA SAHAKARI (2-02-C-APxMxX) | VC Fund WIndow 2 | 6/1/2015 | Goat | Khadgabada Dailekh | 11 | 7 | 44 | 62 | 5475 |
| 161 | SUNDARADEVI SAMUDAYAK KRISHAK SAMUHA (3-01-G-Qs1wlw) | VC Fund WIndow 2 | 1/12/2016 | Goat | Tosi Achham | 6 | 0 | 19 | 25 | 5500 |
| 162 | TRIPURASUNDARI BAKHRAPALAN SAMUHA (3-01-G-JrAMxq) | VC Fund WIndow 2 | 5/19/2016 | Goat | Binayak Achham | 3 | 5 | 17 | 25 | 5525 |
| 163 | BADOKHOLA KRISHI TATHA PASHUPALAN SAHAKARI (3-10-G-Uqdt4K) | VC Fund WIndow 2 | 6/10/2016 | Goat | Chapre Surkhet | 0 | 2 | 32 | 34 | 5559 |
| 164 | DHANBOT BAHUDESHAYA SAHAKARI (3-10-C-vNIbWb) | VC Fund WIndow 2 | 6/10/2016 | Goat | Chapre Surkhet | 5 | 2 | 68 | 75 | 5634 |
| 165 | DIDIBAHINI KRISHI TATHA PASHUPALAN SAHAKRI SASTHA (3-10-C-PiTpQh) | VC Fund WIndow 2 | 6/10/2016 | Goat | Chapre Surkhet | 0 | 0 | 35 | 35 | 5669 |
| 166 | CHAUPARI BAKHRA KRISHAK SAMUHA (2-10-G-ldy6ZZ) | VC Fund WIndow 2 | 6/10/2016 | Goat | Ratu Surkhet | 3 | 9 | 11 | 23 | 5692 |
| 167 | GOTHIKHOLA BAKHRAPALAN KRISHAK SAMUHA (1-09-G-8TIA3E) | VC Fund WIndow 2 | 7/5/2016 | Goat | Dhajari Pipal Salyan | 5 | 2 | 18 | 25 | 5717 |
| 168 | CHAUTARI BAKHRA PALAN SAMUHA (1-09-G-t0FnBX) | VC Fund WIndow 2 | 7/12/2016 | Goat | Devsthal Salyan | 0 | 0 | 33 | 33 | 5750 |
| 169 | BASANTA SWABLMBAN KRISK SAMUHA (1-09-G-ZdvfnY) | VC Fund WIndow 2 | 7/12/2016 | Goat | Majh Kanda Salyan | 22 | 5 | 8 | 35 | 5785 |
| 170 | FULBARI TARKARI UTPADAN KRISHAK SAMUHA (3-01-G-FauHdV) | VC Fund WIndow 2 | 8/26/2016 | Goat | Turmakhand Achham | 6 | 0 | 30 | 36 | 5821 |
| 171 | PRAGATISHIL KRISHAK SAMUHA,ACHHAM,TURMAKHAD (3-01-G-pg6aHc) | VC Fund WIndow 2 | 8/26/2016 | Goat | Turmakhand Achham | 3 | 0 | 30 | 33 | 5854 |
| 172 | YOBA NAGAREK KRISHAK SAMUHA (1-05-G-T3By6F) | VC Fund WIndow 2 | 7/26/2016 | Goat | Lahai Jajarkot | 2 | 0 | 28 | 30 | 5884 |
| 173 | NAGAREK KRISHI TATHA PASHUPALAN SAHAKARI SASTHA LTD (1-05-C-Q1hnsw) | VC Fund WIndow 2 | 8/16/2016 | Goat | Lahai Jajarkot | 2 | 0 | 28 | 30 | 5914 |
| 174 | HIMCHULE KRISHI TATHA PASHUPALAN SAHAKARI SASTHA LTD (2-02-G-IYxrXP) | VC Fund WIndow 2 | 9/16/2016 | Goat | Khadgabada Dailekh | 5 | 39 | 8 | 52 | 5966 |
| 175 | PAHADI BHAKRAPALAN KRISHAK SAMUHA BHERI MILIKA (1-05-G-Z1JvID) | VC Fund WIndow 2 | 9/16/2016 | Goat | Khalanga Jajarkot | 10 | 13 | 0 | 23 | 5989 |
| 176 | SALLERI BHAKHRA PALAN KRISHAK SAMUHA (3-10-G-ew78Yj) | VC Fund WIndow 2 | 9/16/2016 | Goat | Pokharikanda Surkhet | 13 | 1 | 16 | 30 | 6019 |
| 177 | DIP BHABAR KRISHI TATHA PASHUPALAN SAMUHA (3-10-G-dpcyYT) | VC Fund WIndow 2 | 11/16/2016 | Goat | Babiyachaur Surkhet | 1 | 9 | 17 | 27 | 6046 |
| 178 | MILAN BAKHARA PASUPALAN SAMUHA (2-02-G-zJsPc3) | VC Fund WIndow 2 | 2/2/2017 | Goat | Dada Parajul Dailekh | 10 | 0 | 15 | 25 | 6071 |
| 179 | BHERI BAKHRA PALAN SAMUHA (1-09-G-HJBsrN) | Production and Post Harvest Support | 9/11/2014 | Goat | Devsthal Salyan | 0 | 3 | 12 | 15 | 6086 |
| 180 | KALIKA BADI MAHILA SAMUHA SAMITI (1-10-G-ij4TN0) | Production and Post Harvest Support | 11/12/2013 | Goat | Rakam Surkhet | 33 | 1 | 0 | 34 | 6120 |
| 181 | SIDDHACHULI MAHILA KRISHI TATHA PASHU PALAN KRISHAK SAMUHA (1-10-G-ikRiIq) | Production and Post Harvest Support | 8/15/2014 | Goat | Lekhparajul Surkhet | 0 | 18 | 6 | 24 | 6144 |
| 182 | CHAUR CHAUPANNE HARIYALI KRISHAK SAMUHA (1-05-089-G) | Production and Post Harvest Support | 7/2/2013 | Goat | Khalanga Jajarkot | 8 | 2 | 1 | 11 | 6155 |
| 183 | MAHILA FULBARI KHADYANNA BALI SAMUHA (1-05-108-G) | Production and Post Harvest Support | 6/30/2013 | Goat | Khalanga Jajarkot | 25 | 2 | 1 | 28 | 6183 |
| 184 | RAPTI DALIT SAMUDAYAK SASTHA (1-09-G-ZqtPsJ) | Production and Post Harvest Support | 6/30/2013 | Goat | Devsthal Salyan | 16 | 0 | 0 | 16 | 6199 |
| 185 | BHAGWATI MISRIT KRISHAK SAMUHA (1-05-110-G) | Production and Post Harvest Support | 7/3/2013 | Goat | Punama Jajarkot | 7 | 0 | 23 | 30 | 6229 |
| 186 | PARIBARTANSIL DALIT FALFUL KRISAK SAMUHA (1-05-095-G) | Production and Post Harvest Support | 7/3/2013 | Goat | Khalanga Jajarkot | 23 | 0 | 2 | 25 | 6254 |
| 187 | BIHANE GOATFARMINGGROUP (2-10-111-G) | Production and Post Harvest Support | 7/1/2013 | Goat | Satakhani Surkhet | 3 | 2 | 15 | 20 | 6274 |
| 188 | SUNPAL AGRICULTURE & LIVESTOCK (3-10-086-C) | Production and Post Harvest Support | 7/3/2013 | Goat | Taranga Surkhet | 0 | 19 | 0 | 19 | 6293 |
| 189 | FULBARI BUSINESS GOAT FARMING GROUP (1-10-075-G) | Production and Post Harvest Support | 7/1/2013 | Goat | Sahare Surkhet | 8 | 1 | 16 | 25 | 6318 |
| 190 | MAYA BHAGWATI MISRIT KRISHAK SAMUHA (1-05-088-G) | Production and Post Harvest Support | 7/4/2013 | Goat | Jagatipur Jajarkot | 7 | 1 | 22 | 30 | 6348 |
| 191 | HIMCHULI KIRSHI COOPERATIVE LIMITED (3-07-C-c7HlGt) | Production and Post Harvest Support | 7/12/2013 | Goat | Chilkhaya Kalikot | 2 | 0 | 13 | 15 | 6363 |
| 192 | GARAMIN MULTI PROPOSE COOPERATIVE (3-07-C-Isu76t) | Production and Post Harvest Support | 7/10/2013 | Goat | Sukataya Kalikot | 3 | 0 | 30 | 33 | 6396 |
| 193 | JANAJAGARAN MISRIT KRISHAK SAMULA (1-05-097-G) | Production and Post Harvest Support | 7/4/2013 | Goat | Khalanga Jajarkot | 27 | 0 | 1 | 28 | 6424 |
| 194 | Kot Darbar goat farmer group (3-07-128-G) | Production and Post Harvest Support | 6/25/2013 | Goat | Manma Kalikot | 5 | 0 | 12 | 17 | 6441 |
| 195 | DAUTI STATHAN WOMAN SAVING CREDIT COOPERATIVE (2-02-118-C) | Production and Post Harvest Support | 0000-00-00 | Goat | Gauri Dailekh | 1 | 0 | 10 | 11 | 6452 |
| 196 | NAMUNA BAKHRA PALAN SAMUHA (2-02-120-G) | Production and Post Harvest Support | 6/16/2013 | Goat | Chauratha Dailekh | 3 | 0 | 7 | 10 | 6462 |
| 197 | PRAGATISIL COMUNITY GROUP (1-05-C-buAJZP) | Production and Post Harvest Support | 7/5/2013 | Goat | Jagatipur Jajarkot | 26 | 0 | 0 | 26 | 6488 |
| 198 | KHAD DEVI WOMEN SAVING &CREDIT COOPPERAT (2-10-112-C) | Production and Post Harvest Support | 6/30/2013 | Goat | Satakhani Surkhet | 5 | 18 | 4 | 27 | 6515 |
| 199 | DADAGAU BAKHRA PALAN SAMUHA (1-09-G-WHYWF7) | Production and Post Harvest Support | 8/8/2014 | Goat | Dhajari Pipal Salyan | 0 | 3 | 12 | 15 | 6530 |
| 200 | MATHILLO BHALU KHOLAGOAT FARMING GROUP (1-10-076-G) | Production and Post Harvest Support | 12/18/2012 | Goat | Sahare Surkhet | 3 | 5 | 17 | 25 | 6555 |
| 201 | MALIKA BAKHRA PALAN SAMUHA (1-05-G-k5NtjL) | Production and Post Harvest Support | 7/16/2014 | Goat | Punama Jajarkot | 2 | 20 | 2 | 24 | 6579 |
| 202 | EKIKRIT PASHUPALAN BIKASH SAMITI (3-07-G-pgXZGS) | Production and Post Harvest Support | 6/19/2014 | Goat | Chilkhaya Kalikot | 7 | 0 | 14 | 21 | 6600 |
| 203 | SARASWATI KRISHAK SAMUHA (1-05-G-ezVcGh) | Production and Post Harvest Support | 7/16/2014 | Goat | Jagatipur Jajarkot | 12 | 0 | 13 | 25 | 6625 |
| 204 | MALIKA TARKARI BIU UTPADAN KRISHAK SAMUHA (1-05-G-a1U6H3) | Production and Post Harvest Support | 7/16/2014 | Goat | Punama Jajarkot | 3 | 9 | 6 | 18 | 6643 |
| 205 | PRAGATISIL KUKHURA PALAN SAMUHA (1-05-G-VlHerL) | Production and Post Harvest Support | 7/16/2014 | Goat | Punama Jajarkot | 3 | 8 | 14 | 25 | 6668 |
| 206 | PRAGATISIL MAHILA BAKHRA PALAN SAMUHA (2-10-G-lAmVJA) | Production and Post Harvest Support | 7/16/2014 | Goat | Satakhani Surkhet | 11 | 13 | 1 | 25 | 6693 |
| 207 | CHEURELA BAKHRAPALAN SAMUHA (3-07-G-B0NH4E) | Production and Post Harvest Support | 7/14/2014 | Goat | Manma Kalikot | 11 | 0 | 0 | 11 | 6704 |
| 208 | EKTA PASHUPALAN BIKASH SAMITI (3-07-G-LhbyH7) | Production and Post Harvest Support | 6/19/2014 | Goat | Dahafatgaun Kalikot | 0 | 0 | 20 | 20 | 6724 |
| 209 | HARIYALI BAKHRA PALAN SAMUHA (1-09-G-IGLhLT) | Production and Post Harvest Support | 7/16/2014 | Goat | Dhajari Pipal Salyan | 4 | 1 | 9 | 14 | 6738 |
| 210 | SAGARMATHA BAKHRA PALAN SAMUHA (1-09-G-vSRcgy) | Production and Post Harvest Support | 7/16/2014 | Goat | Majh Kanda Salyan | 1 | 9 | 10 | 20 | 6758 |
| 211 | HARIYALI BAKHRA PALAN GROUP (2-02-G-WMLMc8) | Production and Post Harvest Support | 7/16/2014 | Goat | Ruma Dailekh | 8 | 0 | 7 | 15 | 6773 |
| 212 | JAGANATH BAKHRA PALAN SAMUHA (2-02-G-FNZL5z) | Production and Post Harvest Support | 7/16/2014 | Goat | Ruma Dailekh | 0 | 0 | 15 | 15 | 6788 |
| 213 | GAIRABARI BAKHRA PALAN SAMUHA (1-09-G-wz6yHz) | Production and Post Harvest Support | 8/8/2014 | Goat | Dhajari Pipal Salyan | 8 | 5 | 4 | 17 | 6805 |
| 214 | JAHARECHOUR BAKHRA PALAN SAMUHA (1-09-G-3RdH6f) | Production and Post Harvest Support | 8/8/2014 | Goat | Dhajari Pipal Salyan | 0 | 5 | 8 | 13 | 6818 |
| 215 | HIMSIKHAR AGRICULTURE MULTIPURPOSE COOPERATIVE (2-02-122-C) | VC Fund WIndow 2 | 6/13/2013 | Off season vegetable | Piladi Dailekh | 1 | 0 | 25 | 26 | 6844 |
| 216 | LALIKANDA AGRICULTURE MULTIPURPOSE COOPERATIVE (2-02-C-xMzKe6) | VC Fund WIndow 2 | 6/25/2013 | Off season vegetable | Lalikanda Dailekh | 0 | 0 | 50 | 50 | 6894 |
| 217 | KAKETRA AGRICULTURE MULTIPURPOSE COOPERATIVE (2-02-121-C) | VC Fund WIndow 2 | 6/27/2013 | Off season vegetable | Dada Parajul Dailekh | 0 | 0 | 23 | 23 | 6917 |
| 218 | MILIJULI VEGETABLE PRODUCTION GROUP (3-10-068-G) | VC Fund WIndow 2 | 6/20/2013 | Off season vegetable | Pokharikanda Surkhet | 2 | 29 | 1 | 32 | 6949 |
| 219 | MALCHARI MULTIPAL COOPRATIVE LTD SALKOT (3-10-C-pk1evY) | VC Fund WIndow 2 | 6/20/2013 | Off season vegetable | Salkot Surkhet | 1 | 61 | 2 | 64 | 7013 |
| 220 | HARIYO HIRA KIRSHI THATA JADIBUTI BIKASH COOP (2-10-064-C) | VC Fund WIndow 2 | 6/28/2013 | Off season vegetable | Uttarganga Surkhet | 2 | 4 | 50 | 56 | 7069 |
| 221 | MANIKAPUR AGRICULTURE MULTI COOPERATIVE (2-10-123-C) | VC Fund WIndow 2 | 7/4/2013 | Off season vegetable | Latikoili Surkhet | 5 | 6 | 47 | 58 | 7127 |
| 222 | SANOSURKHET AGRICULTURE MULTIPAL COOPERATIVE (2-10-C-TdLKFy) | VC Fund WIndow 2 | 7/5/2013 | Off season vegetable | Latikoili Surkhet | 4 | 14 | 38 | 56 | 7183 |
| 223 | SARSAWATI TAJATARKARI UTPADAN KRISHAK SAMUHA (1-09-G-IBJTHm) | VC Fund WIndow 2 | 6/16/2016 | Off season vegetable | Devsthal Salyan | 0 | 10 | 0 | 10 | 7193 |
| 224 | VERIKANSTARA FARMER GROUP (1-05-100-G) | VC Fund WIndow 2 | 6/24/2013 | Off season vegetable | Jagatipur Jajarkot | 6 | 1 | 13 | 20 | 7213 |
| 225 | SARSWATI MIRSIT GROUP (1-05-104-G) | VC Fund WIndow 2 | 6/24/2013 | Off season vegetable | Jagatipur Jajarkot | 4 | 2 | 18 | 24 | 7237 |
| 226 | NAMUNALAXMI VEG. PROD. GROUP (1-05-099-G) | VC Fund WIndow 2 | 6/24/2013 | Off season vegetable | Jagatipur Jajarkot | 2 | 11 | 4 | 17 | 7254 |
| 227 | HARIYALI TARKARI KHETI KRISAK SAMUHA,PUNMA (1-05-092-G) | VC Fund WIndow 2 | 6/25/2013 | Off season vegetable | Punama Jajarkot | 0 | 18 | 1 | 19 | 7273 |
| 228 | PANCHAPURI AGRICULTURE COOPRATIVE LTD BIDYAPUR (3-10-C-DnDzes) | VC Fund WIndow 2 | 7/28/2013 | Off season vegetable | Bidyapur Surkhet | 2 | 9 | 53 | 64 | 7337 |
| 229 | NAVAJOYTI ACHARAYA TARKARI UTPADAN KIRSHAK SAMUHA (3-07-G-4ypDLe) | VC Fund WIndow 2 | 7/10/2013 | Off season vegetable | Manma Kalikot | 4 | 0 | 26 | 30 | 7367 |
| 230 | PRAGATISHIL TAJA TARKARI TATHA BIU UTPADAN SAMUHA (1-09-G-6ZKkwY) | VC Fund WIndow 2 | 3/30/2014 | Off season vegetable | Majh Kanda Salyan | 12 | 7 | 11 | 30 | 7397 |
| 231 | KARNALI TAJA TARKARI MAHILA KRISHAK SAMUHA (3-07-G-mRt2mR) | VC Fund WIndow 2 | 7/16/2014 | Off season vegetable | Badalkot Kalikot | 1 | 0 | 23 | 24 | 7421 |
| 232 | EKTA AAYA ARJAN KRISHAK SAMUHA (3-10-G-fBI1S2) | VC Fund WIndow 2 | 7/14/2014 | Off season vegetable | Pokharikanda Surkhet | 15 | 13 | 0 | 28 | 7449 |
| 233 | BAR PIPAL KRISHAK SAMUHA (3-10-G-MDNSfC) | VC Fund WIndow 2 | 7/7/2014 | Off season vegetable | Salkot Surkhet | 4 | 1 | 26 | 31 | 7480 |
| 234 | TARIYA BEMAUSAMI TARKARI KRISHI SAMUHA (2-02-G-7ZZbEn) | VC Fund WIndow 2 | 7/16/2014 | Off season vegetable | Naule Katuwal Dailekh | 3 | 0 | 25 | 28 | 7508 |
| 235 | DUNGRISTHAN TAJA TARKARI KRISHAK SAMUHA (2-02-G-dtsYux) | VC Fund WIndow 2 | 10/17/2015 | Off season vegetable | Narayan Municipality Dailekh | 1 | 3 | 22 | 26 | 7534 |
| 236 | BEMAUSAMI TAJA TARKARI UTPADAN SAMUHA (1-10-G-Yw7Lll) | VC Fund WIndow 2 | 7/11/2014 | Off season vegetable | Chhinchu Surkhet | 0 | 2 | 43 | 45 | 7579 |
| 237 | BIHANI TAJA TARKARI MAHILA KRISHAK SAMUHA (1-10-G-k5sG2K) | VC Fund WIndow 2 | 6/16/2016 | Off season vegetable | Malarani Surkhet | 0 | 1 | 20 | 21 | 7600 |
| 238 | SAMJHANA KRISHI SAMUHA (3-10-G-bzEcBA) | VC Fund WIndow 2 | 6/16/2016 | Off season vegetable | Pokharikanda Surkhet | 24 | 0 | 0 | 24 | 7624 |
| 239 | PRAGATISIL MAHILA KRISHAK GROUP (3-07-G-2Hs21i) | VC Fund WIndow 2 | 4/1/2014 | Off season vegetable | Badalkot Kalikot | 0 | 0 | 16 | 16 | 7640 |
| 240 | GHUMKHOLA PRAGATISIL BAHUDDESHIYA SAHAKARI SANSTHA LTD (1-10-C-Gh3wRD) | VC Fund WIndow 2 | 7/14/2014 | Off season vegetable | Ghumkhahare Surkhet | 9 | 7 | 24 | 40 | 7680 |
| 241 | JANA SEWAK BACHAT TATHA RIN SAHAKARI SANSTHA LTD (2-02-C-TanUjV) | VC Fund WIndow 2 | 4/3/2014 | Off season vegetable | Baraha Dailekh | 8 | 15 | 17 | 40 | 7720 |
| 242 | SHIVA SHAKTI KRISHI SAHAKARI SANSTHA LTD (2-02-C-ZShs8R) | VC Fund WIndow 2 | 8/29/2014 | Off season vegetable | Piladi Dailekh | 4 | 0 | 28 | 32 | 7752 |
| 243 | MAILMILAP TARKARI UTPADAN KRISHI SAMUHA (3-10-G-NaiYzB) | VC Fund WIndow 2 | 9/4/2014 | Off season vegetable | Pokharikanda Surkhet | 16 | 29 | 1 | 46 | 7798 |
| 244 | DIPJYOTI MAHILA BIKASH KRISHI TATHA PASHU PALAN SAHAKARI SANSTHA LTD (3-10-C-r2zVwr) | VC Fund WIndow 2 | 9/14/2014 | Off season vegetable | Babiyachaur Surkhet | 9 | 15 | 19 | 43 | 7841 |
| 245 | HATEMALO KRISHI TATHA PASHUPALAN SAHAKARI SANSTHA LTD (2-10-C-Iy0ljz) | VC Fund WIndow 2 | 1/8/2015 | Off season vegetable | Surkhet | 4 | 10 | 38 | 52 | 7893 |
| 246 | JANA EKTA BACHAT TATHA RIN SAHAKARI SANSTHA LTD (3-01-C-NkwDV2) | VC Fund WIndow 2 | 1/9/2015 | Off season vegetable | Bhairabstan Achham | 8 | 1 | 20 | 29 | 7922 |
| 247 | BANJHADI KRISHAK SAMUHA (1-09-G-aVifrs) | VC Fund WIndow 2 | 1/1/2015 | Off season vegetable | Dhajari Pipal Salyan | 12 | 2 | 11 | 25 | 7947 |
| 248 | HIMALAYAN TAJA TARKARI BIU UTPADAN SAMUHA (1-09-G-UWFUWY) | VC Fund WIndow 2 | 2/10/2015 | Off season vegetable | Mulkhola Salyan | 2 | 0 | 28 | 30 | 7977 |
| 249 | BISHNU AAPKHOLI TAJA TARKARI UTPADAN SAMUHA (1-09-G-6Bx19E) | VC Fund WIndow 2 | 3/2/2015 | Off season vegetable | Dhajari Pipal Salyan | 11 | 1 | 13 | 25 | 8002 |
| 250 | GYAN JYOTI TAJA TARKARI KHETI KRISHAK SAMUHA (1-05-G-yLkwYj) | VC Fund WIndow 2 | 3/10/2015 | Off season vegetable | Jagatipur Jajarkot | 3 | 12 | 12 | 27 | 8029 |
| 251 | SARSWATI KRISAK SAMUHA (2-02-G-ltudNM) | VC Fund WIndow 2 | 3/12/2015 | Off season vegetable | Piladi Dailekh | 0 | 0 | 23 | 23 | 8052 |
| 252 | SAGARMATHA MAHILA BACHAT TATHA RIN SAHAKARI (2-02-C-C5ks87) | VC Fund WIndow 2 | 3/12/2015 | Off season vegetable | Lalikanda Dailekh | 0 | 0 | 24 | 24 | 8076 |
| 253 | SITAL GURANSE TAJA TARKARI UTPADAN KRISHAK SAMUHA (2-02-G-dKk1nQ) | VC Fund WIndow 2 | 3/12/2015 | Off season vegetable | Seri Dailekh | 0 | 0 | 32 | 32 | 8108 |
| 254 | SHRISTI PRAGATI TAJA TARKARI UTPADAN KRISHAK SAMUHA (2-02-G-XjG0vf) | VC Fund WIndow 2 | 4/8/2015 | Off season vegetable | Seri Dailekh | 4 | 3 | 32 | 39 | 8147 |
| 255 | LAXMI TAJA TARKARI TATHA BIU UTPADAN KRISHAK SAMUHA (2-02-G-tULzDm) | VC Fund WIndow 2 | 4/8/2015 | Off season vegetable | Piladi Dailekh | 7 | 0 | 26 | 33 | 8180 |
| 256 | LALIGURASH TAJA TARKARI UTPADAK SAMUHA (3-07-G-dB9Buz) | VC Fund WIndow 2 | 6/5/2015 | Off season vegetable | Manma Kalikot | 0 | 0 | 42 | 42 | 8222 |
| 257 | JIVANREKHA KRASHI TATHA PASUPALAN SANSHTA (2-02-G-cHXAc2) | VC Fund WIndow 2 | 6/5/2015 | Off season vegetable | Seri Dailekh | 4 | 0 | 28 | 32 | 8254 |
| 258 | HIMALI TAJA TARKARI UTPADAN KIRSAK SAMUHA (2-02-G-k9dALN) | VC Fund WIndow 2 | 6/5/2015 | Off season vegetable | Goganpani Dailekh | 0 | 8 | 23 | 31 | 8285 |
| 259 | BASANTAWADA TARKARI UTPADAN KRASAK SAMUHA (3-07-G-UT0A4Q) | VC Fund WIndow 2 | 6/5/2015 | Off season vegetable | Manma Kalikot | 24 | 0 | 1 | 25 | 8310 |
| 260 | MAHILA UTTHAN TARKARI UTPADAN KRISHAK SAMUHA (2-02-G-XUQszY) | VC Fund WIndow 2 | 6/11/2015 | Off season vegetable | Rakam Karnali Dailekh | 3 | 0 | 45 | 48 | 8358 |
| 261 | SHRAMJYOTI I.P.M. KRISHAK SAMUHA (3-10-G-VncwaD) | VC Fund WIndow 2 | 6/19/2015 | Off season vegetable | Latikoili Surkhet | 1 | 7 | 17 | 25 | 8383 |
| 262 | NABIN SAMAJ SUNDAR KRISAK SAMUHA (3-01-G-su56dJ) | VC Fund WIndow 2 | 0000-00-00 | Off season vegetable | Bhairabstan Achham | 0 | 0 | 29 | 29 | 8412 |
| 263 | SHAKTI SARASOWATI KRISAK SAMUHA (3-01-G-1V5JQi) | VC Fund WIndow 2 | 0000-00-00 | Off season vegetable | BAYALA Achham | 0 | 0 | 27 | 27 | 8439 |
| 264 | HARIYALI TARKARI KHETI KRISAK SAMUHA,BHOOR (1-05-G-I3fuxB) | VC Fund WIndow 2 | 6/15/2015 | Off season vegetable | Bhoor Jajarkot | 2 | 8 | 11 | 21 | 8460 |
| 265 | PANTADI RANIPATA KRISHAK SAMUHA (3-07-G-PRYeXZ) | VC Fund WIndow 2 | 6/11/2015 | Off season vegetable | Gela Kalikot | 0 | 0 | 25 | 25 | 8485 |
| 266 | JANAPRAYMI TARKARI TATHA PHALPHUL KIRSAK SAMUHA (2-02-G-bT56t6) | VC Fund WIndow 2 | 6/16/2015 | Off season vegetable | Bindhyabasini Dailekh | 11 | 0 | 75 | 86 | 8571 |
| 267 | SALADANDA BADRIGANU FALFUL TATHA TARKARI UTPADAN KRISHAK SAMUHA (3-07-G-2EBK2E) | VC Fund WIndow 2 | 0000-00-00 | Off season vegetable | Manma Kalikot | 0 | 0 | 31 | 31 | 8602 |
| 268 | PRAGATISIL TARKARI KRISAK SAMUHA (1-05-G-m7Ar1W) | VC Fund WIndow 2 | 0000-00-00 | Off season vegetable | Punama Jajarkot | 0 | 0 | 0 | 0 | 8602 |
| 269 | FULBARI KRISHAK SAMUHA (3-07-G-u3ebC1) | VC Fund WIndow 2 | 9/2/2015 | Off season vegetable | Dahafatgaun Kalikot | 0 | 0 | 25 | 25 | 8627 |
| 270 | KOPILA BACHAT TATHA RIN KRISHAK SAMUHA (3-01-G-eU6Mxc) | VC Fund WIndow 2 | 10/16/2015 | Off season vegetable | Rupha Achham | 5 | 0 | 20 | 25 | 8652 |
| 271 | SWARGABHUMI DALAHAN BALI KRISHAK SAMUHA (2-02-G-T3TDac) | VC Fund WIndow 2 | 10/16/2015 | Off season vegetable | Badakhola Dailekh | 0 | 0 | 23 | 23 | 8675 |
| 272 | VAYARDANDA TARKARI KRISHAK SAMUHA (2-02-G-QZvYRm) | VC Fund WIndow 2 | 10/16/2015 | Off season vegetable | Narayan Municipality Dailekh | 6 | 11 | 13 | 30 | 8705 |
| 273 | KARELAWAT TAJA TARKARI UTPADAN KRISHAK SAMUHA (2-02-G-40eKqK) | VC Fund WIndow 2 | 10/16/2015 | Off season vegetable | Narayan Municipality Dailekh | 0 | 0 | 23 | 23 | 8728 |
| 274 | AMA BACHAT TATHA RIN SAHAKARI SASTHAN LIMITED (2-02-C-95SzqM) | VC Fund WIndow 2 | 11/3/2015 | Off season vegetable | Rawatkot Dailekh | 0 | 0 | 30 | 30 | 8758 |
| 275 | HARIYALI GHAR BAGAICHA SAHAKARI SASTHA LTD. (1-10-G-yhazF3) | VC Fund WIndow 2 | 12/14/2015 | Off season vegetable | Dasarathpur Surkhet | 1 | 2 | 24 | 27 | 8785 |
| 276 | MULPANI KRISHI UTPADAN SAMUHA (1-10-G-PhsBRT) | VC Fund WIndow 2 | 12/14/2015 | Off season vegetable | Dasarathpur Surkhet | 1 | 3 | 22 | 26 | 8811 |
| 277 | SIRJANSIL MAHILA KRISHAK SAMUHA (1-10-G-ng6SZZ) | VC Fund WIndow 2 | 12/14/2015 | Off season vegetable | Ramghat Surkhet | 5 | 0 | 15 | 20 | 8831 |
| 278 | BABEDI TAJA TARKARI TATHA PHALFUL UTPADAN KRISHAK, SAMUHA (3-07-G-JN0wck) | VC Fund WIndow 2 | 1/13/2016 | Off season vegetable | Badalkot Kalikot | 0 | 0 | 19 | 19 | 8850 |
| 279 | LASI PHALFUL TATHA TARKARI UTPADAN KRISHAK, SAMUHA (3-07-G-bQPlXd) | VC Fund WIndow 2 | 1/13/2016 | Off season vegetable | Dahafatgaun Kalikot | 1 | 0 | 21 | 22 | 8872 |
| 280 | KARNALI BAHUDESHYA SAHAKARI SANSTHA LTD (2-02-C-AG4RXG) | VC Fund WIndow 2 | 2/10/2016 | Off season vegetable | Dullu Dailekh | 0 | 0 | 51 | 51 | 8923 |
| 281 | LALIGURAS KRISHAK SAMUHA ,ACHHAM (3-01-G-ucFr9G) | VC Fund WIndow 2 | 2/10/2016 | Off season vegetable | Raniban Achham | 0 | 26 | 13 | 39 | 8962 |
| 282 | SUNAULO HARIYALI TAJA TARKARI MAHILA KRISHAK SAMUHA (1-10-G-jMJJpG) | VC Fund WIndow 2 | 2/11/2016 | Off season vegetable | Malarani Surkhet | 0 | 10 | 13 | 23 | 8985 |
| 283 | LAWNA KRISHI TATHA PASHUPALAN SAHAKARI SASTHA (1-10-C-Bz1riX) | VC Fund WIndow 2 | 1/14/2016 | Off season vegetable | Kalyan Surkhet | 25 | 0 | 2 | 27 | 9012 |
| 284 | NAYA KARNALI TARKARI UTPADAN KRISHAK, SAMUHA (3-07-G-xXiJVq) | VC Fund WIndow 2 | 1/13/2016 | Off season vegetable | Marta Kalikot | 6 | 1 | 20 | 27 | 9039 |
| 285 | BATIKA FUL BAHUDSHYA KRISHAK SAMUHA (2-02-G-hPVxJq) | VC Fund WIndow 2 | 1/13/2016 | Off season vegetable | Pipalkot Dailekh | 3 | 1 | 17 | 21 | 9060 |
| 286 | BANGADA KRISHI SAHAKARI SASTHA LTD (1-09-C-I8t1k7) | VC Fund WIndow 2 | 5/12/2016 | Off season vegetable | Mulkhola Salyan | 0 | 1 | 25 | 26 | 9086 |
| 287 | UDDHAMSHIL MAHILA KRISHI SAMUHA (3-10-G-RRWPrp) | VC Fund WIndow 2 | 5/12/2016 | Off season vegetable | Salkot Surkhet | 0 | 21 | 6 | 27 | 9113 |
| 288 | BASUNDHARA KRISHI SAHAKARI SASTHA (3-02-C-CBZ74L) | VC Fund WIndow 2 | 5/12/2016 | Off season vegetable | Rakam Karnali Dailekh | 1 | 0 | 35 | 36 | 9149 |
| 289 | SRIJANSHIL BIU ALO UTPADAN KRISHI SAMUHA (2-02-G-XiN23Y) | VC Fund WIndow 2 | 5/12/2016 | Off season vegetable | Piladi Dailekh | 2 | 0 | 19 | 21 | 9170 |
| 290 | PRAGATISHIL KRISHI SAMUHA,SALKOT,SURKHET (3-10-G-s7um8j) | VC Fund WIndow 2 | 5/12/2016 | Off season vegetable | Salkot Surkhet | 0 | 0 | 19 | 19 | 9189 |
| 291 | KISAN KALYAN TAJATARKARI UTPADAN KRISHAK SAMUHA (2-02-G-vWUhzw) | VC Fund WIndow 2 | 5/12/2016 | Off season vegetable | Awal Parajul Dailekh | 4 | 0 | 13 | 17 | 9206 |
| 292 | BHAIRAB BHAKRAPALAN MAHILA KRISHAK SAMUHA (3-01-G-HMvZmh) | VC Fund WIndow 2 | 5/12/2016 | Off season vegetable | Raniban Achham | 3 | 1 | 19 | 23 | 9229 |
| 293 | TALO THALPATA KRISHAK SAMUHA (3-01-G-PgiMM8) | VC Fund WIndow 2 | 5/12/2016 | Off season vegetable | Bhairabstan Achham | 0 | 0 | 30 | 30 | 9259 |
| 294 | GRAMIN KRISHI BIKAS SAMUHA (3-01-G-CErzMh) | VC Fund WIndow 2 | 5/12/2016 | Off season vegetable | Raniban Achham | 21 | 6 | 6 | 33 | 9292 |
| 295 | PIPAL CHAUTARI TARKARI TATHA FALFUL KRISHAK SAMUHA (2-02-G-hxb3Gc) | VC Fund WIndow 2 | 5/12/2016 | Off season vegetable | Piladi Dailekh | 16 | 0 | 10 | 26 | 9318 |
| 296 | UDYA TAJA TARKARI MAHILA KRISHAK SAMUHA (1-10-G-Xep7Mc) | VC Fund WIndow 2 | 2/17/2016 | Off season vegetable | Malarani Surkhet | 0 | 16 | 3 | 19 | 9337 |
| 297 | PIPAL CHAUTARI KRISHAK SAMUHA (3-07-G-27zYCy) | VC Fund WIndow 2 | 6/4/2015 | Off season vegetable | Manma Kalikot | 0 | 0 | 21 | 21 | 9358 |
| 298 | HARIYALI TARKARI KHETI KRISAK SAMUHA,BHOOR (1-05-G-I3fuxB) | VC Fund WIndow 2 | 6/25/2013 | Off season vegetable | Bhoor Jajarkot | 2 | 8 | 11 | 21 | 9379 |
| 299 | AALUKHET KIRSAK SAMUHA (3-07-G-xKgzmB) | VC Fund WIndow 2 | 6/4/2015 | Off season vegetable | Dahafatgaun Kalikot | 17 | 0 | 11 | 28 | 9407 |
| 300 | BAHUPRATIVASALI KRSHI SAMUHA (3-10-G-WAh59f) | VC Fund WIndow 2 | 6/16/2016 | Off season vegetable | Salkot Surkhet | 0 | 8 | 13 | 21 | 9428 |
| 301 | GATISHIL MAHILA KRISHAK SAMUHA (1-09-G-1P0x9H) | VC Fund WIndow 2 | 6/16/2016 | Off season vegetable | Devsthal Salyan | 0 | 0 | 14 | 14 | 9442 |
| 302 | JANASAKTI TARKARI KHETI KRISHAK SAMUHA (1-05-G-PJcdmn) | VC Fund WIndow 2 | 5/26/2016 | Off season vegetable | Bhoor Jajarkot | 2 | 0 | 24 | 26 | 9468 |
| 303 | JANCHETANA KRISHI SAMUHA,LEKHGAUN (1-10-G-JnbDAN) | VC Fund WIndow 2 | 1/14/2016 | Off season vegetable | Lekhgaun Surkhet | 1 | 15 | 6 | 22 | 9490 |
| 304 | HARIYALI TARKARI KHETI KRISAK SAMUHA,BHOOR (1-05-G-I3fuxB) | VC Fund WIndow 2 | 5/26/2016 | Off season vegetable | Bhoor Jajarkot | 2 | 8 | 11 | 21 | 9511 |
| 305 | SURYA KIRAN TARKARI KHETI KRISHAK SAMUHA (1-05-G-rsKpMU) | VC Fund WIndow 2 | 5/26/2016 | Off season vegetable | Bhoor Jajarkot | 1 | 0 | 17 | 18 | 9529 |
| 306 | BHABAR KRISHI SAHAKARI SASTHA LTD (3-10-C-qQMpFN) | VC Fund WIndow 2 | 7/6/2016 | Off season vegetable | Babiyachaur Surkhet | 0 | 0 | 33 | 33 | 9562 |
| 307 | BHABAR TARKARI TATHA FALFUL KRISHAK SAMUHA (3-10-G-fzWra1) | VC Fund WIndow 2 | 7/6/2016 | Off season vegetable | Surkhet | 0 | 14 | 15 | 29 | 9591 |
| 308 | FULBARI KRISHAK SAMUHA,DILLICHAUR,JUMLA (3-06-G-V465h4) | VC Fund WIndow 2 | 8/15/2016 | Off season vegetable | Dillichaur Jumla | 0 | 0 | 23 | 23 | 9614 |
| 309 | KUNTHABADA BIU ALU MAHILA KRISHAK SAMUHA (3-06-G-P2rTwu) | VC Fund WIndow 2 | 8/15/2016 | Off season vegetable | Patmara Jumla | 0 | 0 | 27 | 27 | 9641 |
| 310 | DEVSTAL KHAMBADANDA KRISHAK SAMUHA (3-07-G-CFESyZ) | VC Fund WIndow 2 | 8/15/2016 | Off season vegetable | Manma Kalikot | 1 | 0 | 38 | 39 | 9680 |
| 311 | NAVJOTI ALU TATHA BIU UTPADAN SAMUHA (3-06-G-MCNZtm) | VC Fund WIndow 2 | 8/16/2016 | Off season vegetable | Chhumchaur Jumla | 0 | 0 | 25 | 25 | 9705 |
| 312 | MAHADEV BIU BANK SAMUHA (3-06-G-LXEnnp) | VC Fund WIndow 2 | 8/16/2016 | Off season vegetable | Patmara Jumla | 0 | 0 | 26 | 26 | 9731 |
| 313 | HIMALI BHAKHRAPALAN KRISHAK SAMUHA (3-06-G-jHXLLB) | VC Fund WIndow 2 | 8/16/2016 | Off season vegetable | Dillichaur Jumla | 2 | 0 | 21 | 23 | 9754 |
| 314 | SAFAL BIU ALU UTPADAN KRISHAK SAMUHA (3-06-G-FQv232) | VC Fund WIndow 2 | 8/16/2016 | Off season vegetable | Dillichaur Jumla | 1 | 0 | 23 | 24 | 9778 |
| 315 | SRIJANSHIL KRISHAK SAMUHA,DASRATHPUR,SURKHET (1-10-G-PTWJ6d) | VC Fund WIndow 2 | 8/16/2016 | Off season vegetable | Dasarathpur Surkhet | 2 | 7 | 23 | 32 | 9810 |
| 316 | HARIYALAI KRISHI TATHA PASHUPALAN SAMUHA (3-10-G-W6zgPP) | VC Fund WIndow 2 | 10/5/2016 | Off season vegetable | Salkot Surkhet | 8 | 0 | 22 | 30 | 9840 |
| 317 | NARETAPAR KRISHI BAHUMUKHI SAHAKARI SASTHA (2-10-C-RTKz0C) | VC Fund WIndow 2 | 11/8/2016 | Off season vegetable | Birendranagar Municipality Surkhet | 1 | 0 | 24 | 25 | 9865 |
| 318 | BAGAURA KRISHAK SAMUHA (2-02-G-5DbpGI) | VC Fund WIndow 2 | 11/9/2016 | Off season vegetable | Pagnath Dailekh | 0 | 0 | 24 | 24 | 9889 |
| 319 | LAMSTADA KRISHAK SAMUHA (2-02-G-8TiCZG) | VC Fund WIndow 2 | 11/16/2016 | Off season vegetable | Gauri Dailekh | 1 | 0 | 21 | 22 | 9911 |
| 320 | BHAGWATI TAJA TARKARI KRISHAK SAMUHA (2-02-G-BhpWDy) | VC Fund WIndow 2 | 11/16/2016 | Off season vegetable | Pagnath Dailekh | 2 | 0 | 23 | 25 | 9936 |
| 321 | BHERMAURI TAJA TARKARI TATHA BIU UTPADAN KRISHAK SAMUHA (2-02-G-QwWtdT) | VC Fund WIndow 2 | 11/7/2016 | Off season vegetable | Narayan Municipality Dailekh | 4 | 2 | 15 | 21 | 9957 |
| 322 | MAHADEV TAJA TARKARI UTPADAN KRISHAK SAMUHA (2-02-G-fhHCXs) | VC Fund WIndow 2 | 1/17/2017 | Off season vegetable | Pagnath Dailekh | 0 | 0 | 23 | 23 | 9980 |
| 323 | SAYAPATRRI TARKARI UTPADAN KRISHAK SAMUHA (3-10-G-jFY8ta) | VC Fund WIndow 2 | 1/17/2017 | Off season vegetable | Pokharikanda Surkhet | 27 | 0 | 1 | 28 | 10008 |
| 324 | DASHRATHPUR KRISHAK SAMUHA (1-10-G-xGnBR0) | VC Fund WIndow 2 | 10/18/2016 | Off season vegetable | Dasarathpur Surkhet | 2 | 11 | 7 | 20 | 10028 |
| 325 | RADHA KRISHANA TARKARI UTPADAN SAMUHA (1-10-G-RAuZA8) | VC Fund WIndow 2 | 11/15/2016 | Off season vegetable | Satakhani Surkhet | 0 | 0 | 21 | 21 | 10049 |
| 326 | SISHNE BADAKHET TAJATARKARI TATHA BIU UTAPADAN KRISHAK SAMUHA (1-09-G-jRDFLg) | VC Fund WIndow 2 | 2/8/2017 | Off season vegetable | Mulkhola Salyan | 0 | 0 | 12 | 12 | 10061 |
| 327 | BHERI MAHILA KRISHAK SAMUH (1-10-G-cPKMaS) | VC Fund WIndow 2 | 6/21/2017 | Off season vegetable | Sahare Surkhet | 24 | 0 | 4 | 28 | 10089 |
| 328 | SAYAPATRI KHADHYE KRISHAK SAMUHA (1-10-G-jkPG83) | VC Fund WIndow 2 | 8/11/2017 | Off season vegetable | Ghumkhahare Surkhet | 26 | 1 | 2 | 29 | 10118 |
| 329 | BADAKHOLA KHUBU FARMERS GROUP (3-01-G-8Efpmf) | Production and Post Harvest Support | 7/4/2013 | Off season vegetable | Bhairabstan Achham | 7 | 2 | 41 | 50 | 10168 |
| 330 | DHRUBATARA SAVING & CREDIT COOPERATIVES LTD. (3-01-C-wUEWAu) | Production and Post Harvest Support | 7/4/2013 | Off season vegetable | Raniban Achham | 6 | 0 | 19 | 25 | 10193 |
| 331 | JANCHETANA KRISHI COOP (2-10-C-ED8q8m) | Production and Post Harvest Support | 6/20/2013 | Off season vegetable | Latikoili Surkhet | 9 | 3 | 29 | 41 | 10234 |
| 332 | SHRIJANSIL FRESH VEGETABLE PRODUCTION GROUP (1-10-082-G) | Production and Post Harvest Support | 7/5/2013 | Off season vegetable | Chhinchu Surkhet | 30 | 23 | 16 | 69 | 10303 |
| 333 | RADHAKIRSHNA OFF SEASON VEGETABLE FARMER GROUP (2-10-085-G) | Production and Post Harvest Support | 2/16/2014 | Off season vegetable | Jarbuta Surkhet | 0 | 2 | 15 | 17 | 10320 |
| 334 | MILAN CHOCK FRESH VEGETABLE PRODUCTION GROUP (2-10-G-PZgWDe) | Production and Post Harvest Support | 2/16/2014 | Off season vegetable | Latikoili Surkhet | 0 | 33 | 21 | 54 | 10374 |
| 335 | TRIBENI FARMERS GROUP (1-05-096-G) | Production and Post Harvest Support | 7/7/2013 | Off season vegetable | Khalanga Jajarkot | 1 | 3 | 10 | 14 | 10388 |
| 336 | PRAGATISIL MAHILA KRISAK SAMUHA JAJARKOT (1-05-093-G) | Production and Post Harvest Support | 6/30/2013 | Off season vegetable | Khalanga Jajarkot | 2 | 0 | 19 | 21 | 10409 |
| 337 | Pragatisil Veg. Prod. Group (1-05-109-G) | Production and Post Harvest Support | 6/23/2013 | Off season vegetable | Punama Jajarkot | 0 | 11 | 22 | 33 | 10442 |
| 338 | PRAGATISIL FARMERS GROUP (1-05-098-G) | Production and Post Harvest Support | 2/16/2014 | Off season vegetable | Khalanga Jajarkot | 0 | 0 | 13 | 13 | 10455 |
| 339 | Puja malika Mahila vegetable production group (3-07-130-G) | Production and Post Harvest Support | 6/26/2013 | Off season vegetable | Manma Kalikot | 0 | 0 | 13 | 13 | 10468 |
| 340 | JWALA FRASH VEG FARMER GROUP (2-02-116-G) | Production and Post Harvest Support | 0000-00-00 | Off season vegetable | Gamaudi Dailekh | 1 | 0 | 14 | 15 | 10483 |
| 341 | LALIGURAS TAJA TARKARI UTPADAN KRISHAK SAMUHA (1-05-G-3EJa9D) | Production and Post Harvest Support | 12/20/2013 | Off season vegetable | Punama Jajarkot | 3 | 17 | 5 | 25 | 10508 |
| 342 | SAMABESI MAHILA MULTI-COOPERATIVES LTD. (3-01-C-jHd8k8) | Production and Post Harvest Support | 7/3/2013 | Off season vegetable | Binayak Achham | 1 | 0 | 59 | 60 | 10568 |
| 343 | EBER VEGATABLE FARMER GROUP (1-05-G-X90fvQ) | Production and Post Harvest Support | 12/20/2013 | Off season vegetable | Punama Jajarkot | 4 | 4 | 22 | 30 | 10598 |
| 344 | DHARAPANI FARMER GROUP (1-05-G-R6CiGD) | Production and Post Harvest Support | 12/20/2013 | Off season vegetable | Jagatipur Jajarkot | 12 | 0 | 4 | 16 | 10614 |
| 345 | JYAMERE MAUREPALAN KRISHAK SAMUHA (1-05-G-lmI1SL) | Production and Post Harvest Support | 12/20/2013 | Off season vegetable | Khalanga Jajarkot | 0 | 18 | 0 | 18 | 10632 |
| 346 | RADHA KRISHNA TAJA TARKARI UTPADAN KRISHAK SAMUHA (1-09-G-FINQ1L) | Production and Post Harvest Support | 3/18/2014 | Off season vegetable | Devsthal Salyan | 2 | 9 | 13 | 24 | 10656 |
| 347 | PARGATISIL MAHILA KRISHAK SAMUHA (3-07-131-G) | Production and Post Harvest Support | 6/26/2013 | Off season vegetable | Badalkot Kalikot | 0 | 0 | 18 | 18 | 10674 |
| 348 | GAGRETAL WOMEN AGRICULTURE & LIVESTOCK COOPERATIVE, JARBUTTA- GAGRETAL (2-10-053-C) | Production and Post Harvest Support | 12/19/2012 | Off season vegetable | Jarbuta Surkhet | 0 | 0 | 22 | 22 | 10696 |
| 349 | INTRETGATED PEST MANAGEMENT COOPEARATIVE TILPUR , LATIKOILE (2-10-055-C) | Production and Post Harvest Support | 12/12/2012 | Off season vegetable | Latikoili Surkhet | 0 | 3 | 13 | 16 | 10712 |
| 350 | NARI EKATA AGRICULTURE & COOPERATIVE (2-10-054-C) | Production and Post Harvest Support | 12/18/2012 | Off season vegetable | Birendranagar Municipality Surkhet | 7 | 8 | 16 | 31 | 10743 |
| 351 | SAMJHANA VEGETABLE PRODUCTION GROUP (3-10-056-G) | Production and Post Harvest Support | 12/18/2012 | Off season vegetable | Kunathari Surkhet | 0 | 14 | 1 | 15 | 10758 |
| 352 | BARATU MAHILA UDHAMI KRISHAK SAMUHA (3-06-C-LYdITk) | Production and Post Harvest Support | 4/1/2014 | Off season vegetable | Badalkot Kalikot | 1 | 0 | 23 | 24 | 10782 |
| 353 | BASHGHARI KRISHAK SAMUHA (1-10-G-iDddwc) | Production and Post Harvest Support | 5/28/2014 | Off season vegetable | Maintada Surkhet | 20 | 3 | 2 | 25 | 10807 |
| 354 | KUSHE HIMALAYA FALFUL KRISHAK SAMUHA (1-05-G-BnPwvP) | VC Fund WIndow 2 | 5/12/2015 | Timur | Jhapra Jajarkot | 17 | 52 | 11 | 80 | 10887 |
| 355 | LALIGURANS BIU BIJAN SAMUHA (1-05-090-G) | VC Fund WIndow 2 | 7/16/2014 | Timur | Dhime Jajarkot | 58 | 11 | 116 | 185 | 11072 |
| 356 | TRIBENI SAMUDAYIK KRISHI COOP (1-05-101-C) | VC Fund WIndow 2 | 7/16/2014 | Timur | Jhapra Jajarkot | 37 | 74 | 47 | 158 | 11230 |
| 357 | KAILASH SAMUDAYIK BAN UPAVOKTA SAMUHA (1-05-G-T9X8az) | VC Fund WIndow 2 | 7/16/2014 | Timur | Dasera Jajarkot | 44 | 0 | 39 | 83 | 11313 |
| 358 | JURIMALIKA JADIBUTI PRODUCATION COOPEARATIVE (1-10-C-49Y9NG) | VC Fund WIndow 2 | 2/12/2014 | Timur | Sahare Surkhet | 41 | 131 | 181 | 353 | 11666 |
| 359 | PURANAPANI SAMUDAYIK BAN UPVOKTA SAMUHA (3-01-G-FsbfMZ) | VC Fund WIndow 2 | 7/10/2014 | Timur | Nada Achham | 1 | 0 | 41 | 42 | 11708 |
| 360 | SARUGAD MAHILA BACHAT TATHA RIN SAHAKARI SANSTHA LTD (1-05-C-YUuA5Y) | VC Fund WIndow 2 | 7/16/2014 | Timur | Paink Jajarkot | 48 | 2 | 107 | 157 | 11865 |
| 361 | HIMSEKHAR SANA KISHAN KRISHI SAHAKARI SANSTHA LTD (1-05-C-nUEDMm) | VC Fund WIndow 2 | 7/16/2014 | Timur | Dhime Jajarkot | 63 | 0 | 105 | 168 | 12033 |
| 362 | KALIKA SAMUDAYIK BAN UPVOKTA SAMITI (3-10-G-cHWVTV) | VC Fund WIndow 2 | 12/11/2014 | Timur | Ratu Surkhet | 0 | 0 | 57 | 57 | 12090 |
| 363 | MAHADEV SAMUDAYIK SANSTHA (1-05-C-X4N3Vq) | VC Fund WIndow 2 | 5/12/2015 | Timur | Paink Jajarkot | 42 | 1 | 81 | 124 | 12214 |
| 364 | BHAIRI MALIKA KRISHI BAHUMUKHI SAHAKARI SANSTHA LTD (2-05-C-JsCkIg) | VC Fund WIndow 2 | 5/12/2015 | Timur | Salma Jajarkot | 22 | 0 | 153 | 175 | 12389 |
| 365 | YUVA MILAN KRISHI SAHAKARI SANSTHA LTD (1-05-C-gd7Qt8) | VC Fund WIndow 2 | 5/12/2015 | Timur | Archhani Jajarkot | 23 | 38 | 45 | 106 | 12495 |
| 366 | JURI RAMKA KRISHI SAHAKARI SANSTHA LTD (1-05-C-mb0Wr1) | VC Fund WIndow 2 | 5/12/2015 | Timur | Archhani Jajarkot | 40 | 2 | 126 | 168 | 12663 |
| 367 | JANAGARAN SWALALAMBI SANA KRISHAK SAMUHA (1-05-G-JnB9WC) | VC Fund WIndow 2 | 5/12/2015 | Timur | Jhapra Jajarkot | 16 | 1 | 31 | 48 | 12711 |
| 368 | KOTKHOLA JADIBUTI UTPADAK SAHAKARI (2-10-C-JJID5W) | VC Fund WIndow 2 | 6/9/2015 | Timur | Surkhet | 5 | 28 | 33 | 66 | 12777 |
| 369 | DALIT AGUWA KRISHAK, SAMUHA (1-09-G-BcmXuH) | VC Fund WIndow 2 | 1/11/2016 | Timur | Kupinde Daha Salyan | 24 | 0 | 2 | 26 | 12803 |
| 370 | LALIGURAS SUNTALA KHETI FALFUL KRISHAK SAMUHA (3-01-G-vniKHn) | VC Fund WIndow 2 | 12/27/2015 | Timur | Tosi Achham | 4 | 0 | 34 | 38 | 12841 |
| 371 | FULBARI SAWABALAMBAN ECOVILLAGE KRISHAK SAMUHAUL (1-09-G-UcTwvr) | VC Fund WIndow 2 | 12/27/2015 | Timur | Kupinde Daha Salyan | 0 | 0 | 31 | 31 | 12872 |
| 372 | JHARANA AALU UTPADAN MAHILA KRISHAK SAMUHA (1-09-G-As9Iu4) | Production and Post Harvest Support | 8/8/2014 | Timur | Nigalchula Salyan | 0 | 14 | 19 | 33 | 12905 |
| 373 | CHULI AGRICULTURECOOPERATIVE (2-10-059-C) | Production and Post Harvest Support | 6/19/2013 | Timur | Matela Surkhet | 8 | 4 | 30 | 42 | 12947 |
| 374 | EKATA SAVING & CREDIT COOP (1-05-106-C) | Production and Post Harvest Support | 6/19/2013 | Timur | Karkigaun Jajarkot | 9 | 2 | 19 | 30 | 12977 |
| 375 | AMARJIT SAMUDAYIK BAN UPABHOKTA SAMUHA (1-09-G-awi7jL) | Production and Post Harvest Support | 7/12/2013 | Timur | Nigalchula Salyan | 1 | 3 | 11 | 15 | 12992 |
| 376 | LALI GURASH SMAUDAYIK BAN UPVOKTA SAMUHA (1-09-G-Bzwlu7) | Production and Post Harvest Support | 8/8/2014 | Timur | Nigalchula Salyan | 0 | 5 | 13 | 18 | 13010 |
| 377 | SHIVASAKTI KRISHAK MULTIPURPOSE COOP (1-05-102-C) | VC Fund WIndow 2 | 6/5/2013 | Turmeric | Khalanga Jajarkot | 5 | 17 | 52 | 74 | 13084 |
| 378 | SHIDDHABABA KRISHI UPAVOKTA COOP (1-05-103-C) | VC Fund WIndow 2 | 6/6/2013 | Turmeric | Jagatipur Jajarkot | 2 | 7 | 17 | 26 | 13110 |
| 379 | KUSHE LAGHU GHARELU COOP (1-05-107-C) | VC Fund WIndow 2 | 6/7/2013 | Turmeric | Khalanga Jajarkot | 16 | 15 | 13 | 44 | 13154 |
| 380 | KOLDANDA MAHILA BACHAT TATHA REN SAHAKARI SASTHA (1-05-091-G) | VC Fund WIndow 2 | 6/23/2013 | Turmeric | Karkigaun Jajarkot | 18 | 27 | 83 | 128 | 13282 |
| 381 | VERI LIVESTOCK &AGRICULTURE COOPEARATIVE (1-10-080-C) | VC Fund WIndow 2 | 6/30/2013 | Turmeric | Ramghat Surkhet | 24 | 1 | 35 | 60 | 13342 |
| 382 | VERI SAMUDAYAK GRAMEN BAHUDESHYA SAHAKARI SASTHA (3-10-072-C) | VC Fund WIndow 2 | 7/8/2014 | Turmeric | Babiyachaur Surkhet | 22 | 3 | 44 | 69 | 13411 |
| 383 | NARAYAN JANAKLYAN TARKARI UTPADAN SAMUHA (1-05-094-G) | VC Fund WIndow 2 | 7/8/2014 | Turmeric | Khalanga Jajarkot | 7 | 3 | 26 | 36 | 13447 |
| 384 | JWALA MUKHI BACHAT TATHA RIN SAHAKARI SANATHA LTD (2-02-C-DlZ5n0) | VC Fund WIndow 2 | 7/8/2014 | Turmeric | Rawatkot Dailekh | 1 | 1 | 38 | 40 | 13487 |
| 385 | PAHADI JADIBUTI SAHAKARI SANSTHA LTD (2-02-C-PD2dKe) | VC Fund WIndow 2 | 7/10/2014 | Turmeric | Nepa Dailekh | 16 | 0 | 28 | 44 | 13531 |
| 386 | GANGAMALA KRISHI SAHAKARI SANSTHA (1-09-C-G0CfqI) | VC Fund WIndow 2 | 7/11/2014 | Turmeric | Kalimati Kalche Salyan | 6 | 4 | 24 | 34 | 13565 |
| 387 | DANWANTARI JADIBUTI UTPADAN SAHAKARI (1-05-G-bwGNZX) | VC Fund WIndow 2 | 3/13/2015 | Turmeric | Khalanga Jajarkot | 13 | 4 | 23 | 40 | 13605 |
| 388 | HARIYALI TAJA TARKARI KRISHAK SAMUHA (1-10-G-uNkgKu) | VC Fund WIndow 2 | 4/9/2015 | Turmeric | Sahare Surkhet | 7 | 9 | 5 | 21 | 13626 |
| 389 | SALLERI KRISHI UTPADK SAMUHA (1-09-G-seSDB4) | VC Fund WIndow 2 | 3/13/2015 | Turmeric | Kalimati Kalche Salyan | 13 | 1 | 35 | 49 | 13675 |
| 390 | UJYALO JADIBUTI UTPADAN TATHA PRASODHAN SAHAKARI (2-02-G-mWtffj) | VC Fund WIndow 2 | 3/13/2015 | Turmeric | Bindhyabasini Dailekh | 4 | 0 | 33 | 37 | 13712 |
| 391 | POKHARIPATA KRISHAK SAMUHA (1-10-G-KY9S96) | VC Fund WIndow 2 | 4/8/2015 | Turmeric | Sahare Surkhet | 7 | 9 | 18 | 34 | 13746 |
| 392 | KUNIDADA FARMER GROUP (3-01-G-gw8Rpk) | VC Fund WIndow 2 | 3/14/2015 | Turmeric | Raniban Achham | 2 | 0 | 33 | 35 | 13781 |
| 393 | PAHADI BACHAT TATHA RIN SAHAKARI SANSTHA LTD (1-05-C-qu011t) | VC Fund WIndow 2 | 5/7/2015 | Turmeric | Khalanga Jajarkot | 4 | 0 | 33 | 37 | 13818 |
| 394 | GUFATAL PASU TATHA KRISHI SAHAKARI (3-10-C-VNjAhh) | VC Fund WIndow 2 | 0000-00-00 | Turmeric | Bidyapur Surkhet | 9 | 7 | 54 | 70 | 13888 |
| 395 | KASTURI BAHUDESHIYA SAHAKARI (1-05-C-ifwhRC) | VC Fund WIndow 2 | 8/12/2015 | Turmeric | Khalanga Jajarkot | 21 | 0 | 16 | 37 | 13925 |
| 396 | SUNDHARA BAHUDASYA KRISHI UTPADAN KRISAK SAMUHA (1-09-G-wXD6nH) | VC Fund WIndow 2 | 3/18/2016 | Turmeric | Kalimati Rampur Salyan | 6 | 6 | 17 | 29 | 13954 |
| 397 | DAUNNEDEVI KRISAK SAMUHA (1-09-G-mAPdAy) | VC Fund WIndow 2 | 3/18/2016 | Turmeric | Kalimati Rampur Salyan | 2 | 12 | 14 | 28 | 13982 |
| 398 | CHUKETAL FALFULL KRISHAK SAMUHA (1-10-G-nQyuRG) | VC Fund WIndow 2 | 4/12/2016 | Turmeric | Ramghat Surkhet | 30 | 2 | 4 | 36 | 14018 |
| 399 | JAYA CHITRADEVI BAHUDESHYA KRISHI UTPADAN KRISHAK SAMUHA (1-09-G-XZ2iat) | VC Fund WIndow 2 | 4/13/2016 | Turmeric | Kalimati Kalche Salyan | 0 | 6 | 23 | 29 | 14047 |
| 400 | THADE KRISHAK SAMUHA (3-01-G-nspV35) | VC Fund WIndow 2 | 5/12/2016 | Turmeric | Binayak Achham | 8 | 0 | 14 | 22 | 14069 |
| 401 | SARSAWATI MAHILA KRISHAK SAMUHA (3-10-G-Qv445E) | VC Fund WIndow 2 | 5/13/2016 | Turmeric | Bidyapur Surkhet | 3 | 0 | 26 | 29 | 14098 |
| 402 | DEURALI BAHUDESHYA KRISHI UTPADAN KRISHAK SAMUHA (1-09-G-CvwBDs) | VC Fund WIndow 2 | 5/11/2016 | Turmeric | Kalimati Rampur Salyan | 0 | 11 | 15 | 26 | 14124 |
| 403 | ANAPURNA KRISHI SAHAKARI SASTHA LTD (1-10-C-5A2BZS) | VC Fund WIndow 2 | 7/22/2016 | Turmeric | Ramghat Surkhet | 0 | 0 | 22 | 22 | 14146 |
| 404 | SANAKISAN AGRCULTURE COOPERATIVE (1-10-078-C) | Production and Post Harvest Support | 6/25/2013 | Turmeric | Chhinchu Surkhet | 9 | 20 | 21 | 50 | 14196 |
| 405 | BHAGWATI SUNTALA AND TAJA TARKARI PRODUCTION AGRICULTURE GROUP (2-02-114-G) | Production and Post Harvest Support | 6/19/2013 | Turmeric | Katti Dailekh | 0 | 0 | 11 | 11 | 14207 |
| 406 | NABAJANANCHETANA DISABLE AGRICULTUREGROUP (2-10-G-GEn6H5) | Production and Post Harvest Support | 6/24/2013 | Turmeric | Lekhparajul Surkhet | 3 | 3 | 14 | 20 | 14227 |
| 407 | RUINIYA DANDA SAMUDAYIK BAN UPAVOKTA SAMUHA (3-10-073-G) | Production and Post Harvest Support | 6/20/2013 | Turmeric | Kunathari Surkhet | 2 | 12 | 2 | 16 | 14243 |
| 408 | CHETANA AGRICULTURE GROUP (3-10-077-G) | Production and Post Harvest Support | 6/19/2013 | Turmeric | Kunathari Surkhet | 17 | 13 | 2 | 32 | 14275 |
| 409 | JANACHATANSIL AGRICULTURE MULTIPURPOSE COOPERATIVE (2-02-115-C) | Production and Post Harvest Support | 6/19/2013 | Turmeric | Katti Dailekh | 0 | 0 | 27 | 27 | 14302 |
| 410 | GOTPADA FARMER COOPERATIVE (2-02-113-C) | Production and Post Harvest Support | 6/19/2013 | Turmeric | Narayan Municipality Dailekh | 0 | 0 | 30 | 30 | 14332 |
| 411 | CHUREPARBAT SANA KISANAGRICULTURE COOPERATI (2-10-C-stFYrX) | Production and Post Harvest Support | 6/24/2013 | Turmeric | Lekhparajul Surkhet | 0 | 5 | 31 | 36 | 14368 |
| 412 | SIMALPANI PASHU TATHA KRISHI COOPRATIVE (3-10-074-C) | Production and Post Harvest Support | 6/21/2013 | Turmeric | Kunathari Surkhet | 11 | 24 | 8 | 43 | 14411 |
| 413 | BABASAYK MASALA BALI KRISAK SAMUHA (1-10-G-E8RzX4) | Production and Post Harvest Support | 6/17/2014 | Turmeric | Ramghat Surkhet | 1 | 8 | 21 | 30 | 14441 |
| 414 | SAYAPATRI TARKARI SAMUHA (1-10-G-bSZjcE) | Production and Post Harvest Support | 6/24/2014 | Turmeric | Ramghat Surkhet | 3 | 0 | 23 | 26 | 14467 |
| 415 | JANACHETANA KRISHAK SAMUHA (3-01-G-XNvvJ4) | Production and Post Harvest Support | 6/28/2014 | Turmeric | Binayak Achham | 0 | 0 | 25 | 25 | 14492 |
| 416 | HATEMALO BACHAT TATHA RIN SAHAKARI SANSTHA (3-01-C-S3wtrJ) | Production and Post Harvest Support | 6/27/2014 | Turmeric | Binayak Achham | 17 | 0 | 44 | 61 | 14553 |
| 417 | PRAGATISIL KRISHAK SAMUHA (3-01-G-XnsXaV) | Production and Post Harvest Support | 7/1/2014 | Turmeric | Binayak Achham | 25 | 0 | 0 | 25 | 14578 |
| 418 | NAYA NEPAL TARKARI BIU UTPADAN KRISHAK SAMUHA (1-10-G-kuHzzY) | VC Fund WIndow 2 | 1/27/2015 | Vegetable Seeds | Sahare Surkhet | 1 | 1 | 24 | 26 | 14604 |
| 419 | Himalayan BahuUdashaya Sahakary Sanstha (3-06-C-z8rtLz) | VC Fund WIndow 2 | 7/9/2013 | Vegetable Seeds | Chandan Nath Jumla | 0 | 0 | 61 | 61 | 14665 |
| 420 | JANAJAGARAN TARKARI TATHA BIU UTPADAN KRISHAK SAMUHA (1-10-G-j5U4yu) | VC Fund WIndow 2 | 1/2/2015 | Vegetable Seeds | Mehelkuna Surkhet | 6 | 0 | 19 | 25 | 14690 |
| 421 | Krishi Utpadan Bebashai Sahakary Sanstha Ltd (3-06-C-hhFJrv) | VC Fund WIndow 2 | 7/29/2013 | Vegetable Seeds | Chandan Nath Jumla | 0 | 0 | 11 | 11 | 14701 |
| 422 | KAILASH TARKARI KRISHAK SAMUHA (3-06-G-Ycic9q) | VC Fund WIndow 2 | 7/11/2014 | Vegetable Seeds | Talium Jumla | 1 | 0 | 28 | 29 | 14730 |
| 423 | SANDESH TARKARI BIU UTPADAN SAMUHA (3-06-G-RYLCeT) | VC Fund WIndow 2 | 12/10/2014 | Vegetable Seeds | Dillichaur Jumla | 2 | 0 | 35 | 37 | 14767 |
| 424 | TATKE TARKARI BIU UTPADAN SAMUHA (1-09-G-3PjeS8) | VC Fund WIndow 2 | 1/5/2015 | Vegetable Seeds | Dhajari Pipal Salyan | 0 | 3 | 17 | 20 | 14787 |
| 425 | LALIGURANSH KRISHAK SAMUHA,SURKHET (1-10-G-hmpFlC) | VC Fund WIndow 2 | 1/27/2015 | Vegetable Seeds | Sahare Surkhet | 4 | 0 | 27 | 31 | 14818 |
| 426 | HATEMALO TARKARI BIU PRABARDAN SAHAKARI SANSTHA LTD (2-02-C-Wh0bdJ) | VC Fund WIndow 2 | 2/9/2015 | Vegetable Seeds | Dada Parajul Dailekh | 3 | 0 | 59 | 62 | 14880 |
| 427 | BIHANI TARKARI BIU UTPADAK KRISHAK SAMUHA (2-10-G-rG58j1) | VC Fund WIndow 2 | 6/8/2015 | Vegetable Seeds | Sahare Surkhet | 5 | 3 | 15 | 23 | 14903 |
| 428 | BASANT TARKARI UTPADAN SAMUHA (1-10-G-P8Zqp7) | VC Fund WIndow 2 | 6/8/2015 | Vegetable Seeds | Mehelkuna Surkhet | 19 | 4 | 8 | 31 | 14934 |
| 429 | JHARANA TARKARI BIU UTTPADAN SAMUHA (1-10-G-qEYfsc) | VC Fund WIndow 2 | 12/14/2015 | Vegetable Seeds | Mehelkuna Surkhet | 18 | 0 | 17 | 35 | 14969 |
| 430 | NAULO BIHANI TAJA TARKARI BEUU UTPADAN KRISHAK SAMUHA (1-10-G-NEw80A) | VC Fund WIndow 2 | 3/18/2016 | Vegetable Seeds | Mehelkuna Surkhet | 8 | 0 | 21 | 29 | 14998 |
| 431 | LALIGURANS KRISHI SAHAKARI (3-06-C-9Bbh8u) | VC Fund WIndow 2 | 2/10/2016 | Vegetable Seeds | Sanigaun Jumla | 0 | 0 | 30 | 30 | 15028 |
|  | **Total** |  |  |  |  | **2530** | **2125** | **10373** | **15028** |  |