NATIONAL COMMUNITYDRIVEN DEVELOPMENT PROJECT

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PROJECT REPORT THIRD QUARTER (JULY- SEPT) 2014

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Presented by:

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List of Abbreviations and Acronyms

| BG BGA CARE CFA CDD DRD DSW ECOPS EMP EOI GDA GWG HH INGO M : F M&E MEB MIS MWF NCDD NGO NOL OM O&M PMIS RFP SIM SPS TA TOR ToT TS TTA UTA VDP VL VT VTDSC VPSC VTDP | | Block Grant Block Grant Agreement Cooperative for Assistance and Relief Everywhere Community-Griven Development Department of Rural Development Department of Social Welfare Environmental Codes of Practice Environmental Management Plan Expression of Interest (procurement document) General Department of Administration Gender Working Group Household International Non-Government Organisation Male to Female Ratio Monitoring & Evaluation Myanmar Economic Bank Management Information System Myanmar Women Federation National Community-driven Development Non-Government Organisation No-Objection Letter (WB document) Operation Manual Operation and Maintenance Project Management Information System Request for Proposals Subscriber Identifier Module Sub Projects Technical Assistance Terms of Reference Training of Trainers Township Township Technical Assistance Union Level Technical Assistance Village Development Plan Village Tract Village Tract Development Support Committee Village Tract Development Plan |
|---|---|--|
| VTDP VTPSC | - | |
| WB | - | Woria Bank |

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1 Executive Summary

- The National CommunityDriven Development (NCDD) Project seeks to enable poor rural communities to benefit from improved access to and use of basic infrastructure and services through a people-centered approach, and to enhance the Government's capacity to respond promptly and effectively to an eligible crisis or emergency. Implementation rolled out from three townships in 2013 to six townships in 2014, and will cover all remaining townships in 2015.
- This report covering the period July to September 2014 presents the highlights of: (a) implementation progress in terms of the results framework and project work plan; (b) constraints and risks to implementation; and (c) the work plan for the upcoming quarter.
- Main activities occurring during this period were:
 - 1) Reviews and audits
 - a. Social audits for all townships (June)
 - b. Multi-stakeholder reviews for 3 townships and Union level (August)
 - c. Financial audit of (3 townships and DRD Union level).
 - d. Technical reviews of Namshan and Kanpetlet townships (Kyungsu to be completed after this period during last week of October)
 - 2) Implementation and Management
 - a. Completion of sub-projects which remained unfinished by end June (2 in Kyungsu).
 - b. Revision of Operations Manual based on MSR findings
 - c. Formulation of Workplan 2014/15
 - 3) M & E / MIS
 - a. Revision of Part III (forms) and Part VIII (re-written)
 - b. Further development of front (MS Access desktop and Android tablet interface)and back end (MySQL) for the Project Database, based on the revised MIS forms in Part III.
 - 4) Training: during this period included :
 - a. TOT100 conducted for 135 DRD staff from 15 states/regions
 - b. Infrastructure, design and safeguards
 - c. Procurement
 - d. Gender
 - e. Refresher for CF (by TS TA)
 - f. NCDD management "9DRD" for DRD staff from the 9 project township
 - 5) Grievance management : visit by UTA Grievance Handling Expert to all three townships; completion of quarterly report ; revisions of grievance sections in Operations Manual.
 - 6) Communication: establishment of website, design of materials, translation into ethnic languages.
 - 7) Staffing
 - a. Mobilisation of short and long term consultants both under Union level T.A contract and direct hire by DRD included:i) Procurement Expert (Mr Dawe Yang) ii)Finance Expert (Mr Srie Balasingam) iii)Infrastructure Expert (Mr Praful Soni) iv) M & E Expert (Mr Luqman Leckie) iv) International Gender Expert (Ms. Kyoko Kusakabe).
 - b. DRD staff: appointement /recruitment of additional staff at Union and township level (6 staff per new township office).
 - g) Procurement of services (TTA for six new townships) and goods (vehicles, motorbikes, tablets, office furniture and computers). Still ongoing.
- By end of September 2104, 98% of the 355 Cycle 1 community infrastructure subprojects had been completed, while two projects (small jetty renovation and well) in Kyungsu were completed during October. By the same period, an average 95% of documentation (i.e including PC 10 and F6, F7) were completed across the 3 townships.

- Social Audits & MSR: all Social Audits were completed within June except for 1 VT in Kanpetlet (Louk May, 23 villages) due to access problems in rainy season. S.A for these villages to be completed in November/December depending on access.All townships reported a high level of satisfaction with the project results, but Namhsan deviated from Kyungsu and Kanpetlet as regards satisfaction with the process, with the former reporting dissatisfaction with the process.(See Chapter IV below).Reasons for this anomaly is being investigated, and will be clarified in the annual report. There is room for imporvement in documentation methods of the whole process in Year 2.
- Performance of key indicators
 - An estimated 225,941 have access to and use of project built infrastructure, of which average 51% are women. Overall beneficiaries are distributed as 8% in Kanpetlet; 59% in Kyunsu; and 33% in Namhsan.
 - An average 56% of households have participated inplanning, decision-making, and implementation of subprojects. This is distributed as 79% in Namhsan, 100% in Kanpetlet and 41% in Kyungsu.
 - Total number of village project support committee members in Cycle 1 is 4,731 (44% women) who lead community planning, procurement, subproject supervision and monitoring.
 - Total number of individuals trained on various CDD skills in Cycle 1 is 5,460 (49% women).
 - During this quarter, NCDDP received 73 grievances, of which 71 were resolved (99%). Since the beginning of NCDDP, a cumulative 318 grievances have been received, of which 29% have been from women.
 - Gender indicators are satisfactory for the first year: 44% women committee members, 51% beneficiaries, % participation in work force.
- Achievements during the quarter:
 - With the exception of 2 sub-projects in Kyungsu, construction of 355 sub-projects was completed.
 - Gender mainstreaming was satisfactory for the first year of NCDDP.
 - DRD with TTA were able to conduct a satisfactory Social Audit processin 143 villages, involving 10,140 members of the community, and Multi-Stakeholder Reviews in all three townships.
 - DRD with UTA were able to organise a satisfactory Multi Stakeholder Review at Union level
 - A major large recruitment drive of 3000 staff was initiated by DRD during this period, and these are expected to be in place at Union and township level before end December. The target for staffing in each Class C township is 27, with around 6 – 8 dedicated to CDD.
- Main challenges and risks:
 - Procurement process for TTA in six new townships is still pending. The signing of contracts is expected for end of November only. As the township consultants will require one month for mobilization, training can only start in December. This will affect the field implementation of the community project cycle in the six new townships leading to time pressure similar to the situation in year one. A collaborative effort will be needed for the field implementation to compensate for the late start-up in the six new townships. The three year-one townships are not affected by this constraint. Since it is clear than the full procurement process (preparation/advertisement of tender to mobilisation) takes 8 9 months, procurement of TTA for the remaining 5 townships should start early in 2015.
 - M&E/MIS, a major constraint in the first cycle, is currently being resolved, and the basic package with updated M&E forms and MS Access data base will be up and running for cycle two. However, there is still a risk that the extended application of central data base with tablet computers as data entry devices might not be ready in time.

- There is a shortage of qualified trainers for year two. With the current resources it will not be possible to organize the required training, especially training of facilitators packages (TOF). A pool of trainers needs to be built up. This might include DRD officers from union, regional or township level as well as hired trainer consultants
- Dedicated staff required for key positions in DRD at township and Unionlevels is still an issue. In particular, Union NCDD Secretariat still requires finance and training staff officers, IT staff for the MIS, a translator and secretary.
- Gender: results in year one are generally satisfying. Yet, it will remain challenging to really get it mainstreamed in general or to build up respective capacities with more coherent gender training material
- Next quarter's work plan will focus on:
 - Revision, translation, printing and distribution of Operations Manual
 - Capacity building: Increasing staff at union and township level; Training for Cycle 2, including refresher training in variious activities; Building up a pool of trainers
 - Mobilisation of TTA for the six new townships (November & December)
 - Technical assistance focus: MIS application with tablets as data entry devices, monitoring and reporting, quality management/safeguards, gender, communication.

2 Introduction

2.1 Purpose

The CDD Project Secretariat was established within the Department Rural Development by Ordinance No 57/2013 issued by the Ministry Of Border Affairs. The overall policy guidance and oversight is assigned to the Foreign Aid Management Working Committee which will act as the project steering committee. Project activities commenced in December 2012 and continued to progress with the implementation and completion of the Cycle 1 and preparatory work for Cycle 2 commenced during the quarter under review.

Thisquarterly report describes implementation progress and highlightsmain achievements with regard to the results matrix,together with issues that affected implementation during the months of July through September 2014. In addition, the report shows main activities planned for the next quarter.

The report provides details of issues resolved, recommendations to enhance implementation progress, and other matters that require the attention of project management, the Project Steering Committee, and the World Bank. Specifically, it provides status update and clarifications against comments made in the Aide Memoire of the last ISM (June 2014)

2.2 Key activities during reporting period

The first community project cycle (Oct. 2013 to June 2014)was implemented in the three townships of Kanpetlet, Namhsan and Kyunsu, selected from the Chin and Shan States and Tanintharyi Region, respectively.Wth few exceptions, construction finished in June, Therefore this quarter did not see any further construction activities, but several learning (reviews, audits) and planning activities for Year 2. The main activities taking place during the period were:

- Social Audits (Kanpetlet, Namhsan and Kyunsu)
- Multi-Stakeholder Review (3 townships and Union level)
- Technical Review (Kanpetlet, Namhsan)
- Financial Audit
- Revision of Operations Manual, inlcuding FMM
- Procurement of goods and services including:
 - T.A in 6 new townships (Tatkon, Pinlebu, Sidoktaya, Ann, Laymyetnar, Htantabin)
 - $\circ~$ Goods: vehicles, motorbikes, office furniture and computers
- Finance : revision of FMM, updating expenditure, updating of training plan
- Grievance handling mechanism : quarterly report
- Training:
 - TOT100 conducted for 120 DRD staff from 15 states/regions
 - o Infrastructure, design and safeguards
 - Procurement
 - o Gender
 - Refresher for CF (by TS TA)
 - NCDD management "9DRD
- Updating of workplans :
 - Cycle 2 Workplan
 - Procurement Plan
 - o Training Plan
 - Communications Plan

3 Review of Performance Against Result Matrix Indicators

| | Target | NAM | KPL | күз | Total | Notes |
|--|-------------------------------|--------------------|-------------------|------------------------------------|--------------------|-------|
| Project Development Objective Level R | esults Indic | ators | | | | |
| <i>Indicator One:</i> Number of persons having access to and use of project built infrastructure and services. | Y1: | 71.658 f: 52% | 17,612 51% | 134,636 51% | 225,941 51% | |
| Indicator Two: Percent of households in project villages participating in planning, decision-making, and implementation of subprojects | Y1: Y2: 50% | 79% | 100% | 41% | 56% | |
| Indicator Three: Percent of community members satisfied with the project | Y1: (Y3: 80%) | | | | | 1) 2) |
| Intermediate Result (Component One): | Community | y Block Gran | its | | | |
| IRC1 Indicator One :number and type of rural infrastructure built: % completion (construction) % completion (documentation) | Y1: | 117 %100 97% | 97 %100 97% | 143 ⁽³⁾ 100 % 95% | 157 100% 96% | |
| IRC1 Indicator Two :% of sub-projects evaluatedas high priority by communities | Y1+2: - Y3: 90% | | | | | 1) |
| IRC1 Indicator Three :% of sub-projects evaluatedindependently meeting project operations manual technical and safeguard specifications* | Y1+2: Y3: 85% | 60% | 55% | 64% | 59% | 1) 2) |
| Intermediate Result (Component Two) | : Capacity B | uilding and l | Facilitation | | | |
| <i>IRC2 Indicator One :</i> # of government officials using their new skills in project management, engineering, planning | Y1: Y2 >15 Y3 >40 | | | | | 1) 2) |
| IRC3 Indicator Two: # of community members using their new skills in project planning, financial management, and procurement. | Y1: Y2 >3000Y3 >8000 | 1073 | 1305 | 2353 | 4.731 | 1) 2) |

Table 1:Performance of Results Matrix Indicators

| | Target | NAM | KPL | KYS | Total | Notes |
|--|---------------------------|--------------|-------------|--------|-------|-------|
| Intermediate Result (Component Three |): Knowledg | ge and Learı | ning | | | |
| IRC3 Indicator One: 2# internal cross- township learning exchanges | Y1: Y2: 3 Y3: 8 | | | | | 1) |
| <i>IRC3 Indicator Two</i> : Awards given out through development marketplace | Y1: Y2: 3 Y3: 3 | | | | | 1) |
| Intermediate Result (Component Four) | : Project im | plementation | n and manag | gement | | |
| IRC4 Indicator One: 2% of project grievances resolved | Y1: Y2 >70% Y3 >75% | 100% | 100% | 93% | 99% | 1. |
| <i>IRC4 Indicator Two:</i> [®] % of annual significant financial audit findings addressed (misuse of funds, non compliance with procedures) | Y2 >90% Y3 >95% | | | | | 1) |

Note : 1) these indicators have no first year target and cannot be measured until the end of the second year, and/or are not to be measured by the project MIS, but by the ISM or externally commissioned survey firm. 2) Even though these indicators fall into those under Note 1), some internal estimates are discussed below using MIS proxies, or estimates from Social and Technical Review.

A. Comments on Indicator Performance

A. Project Development Objective Level

1) **Indicator One**:"Number of persons having access to and use of project built infrastructure and services": as a measurement of direct beneficiaries, the results are encouraging for the first year, as is the number of women (avg. 51%). The estimation of direct beneficiary numbers is a topic within the M & E training materials. The general assumption is that the main sub-project types, with the exception of schools, (i.e roads, bridges, jetties, water supply and electricity) will ultimately benefit the whole population of a village. Although 100% population benefit for the major sub-project types except schools) is a reasonable assumption, greater precision will be captured in Cycle 2 from the updated Form PC 5, which now asks: a) whether the sub-project is benefitting the whole community or, if not b) the estimated number of beneficiaries disaggregated by gender and ethnicity.

2) **Indicator Two:**"Percent of households in project villages participating in planning, decisionmaking, and implementation of subproject". Overall average for three townships is 56%, but in the case of Namhsan (79%) and Kanpetlet (100%), results for Year 1 already exceed the target for Year 2 (50%). However, since the first figures submitted by Kanpetlet significantly exceeded the total number of households in the villages, it is clear that there was double counting, due to counting attendance of the same households at orientation and subsequent meetings, as well as involvement in the labour force, as additive. To avoid this in year 2, UTA proposes to base this figure on: 1) attendance at the orientation meeting only, as households who did not participate at this initial meeting rarely become committee members and 2) households participating in the workforce who were not present at the orientation meetings.

3) Indicator Three:*Percent of community members satisfied with the project :* this indicator will be assessed externallyas impact evaluation. First year Social Audits however showed there was a relatively high rate of satisfaction with project results in all townships (see Chapter 4 below), but much lower satisfaction levels in Namhsan with the process. High levels of satisfaction with results is also confirmed in the MIS through Form PC 10 covering individual sub-projects.

B. Intermediate Results

1) Component One, Indicator One : *"number and type of rural infrastructure built".* By the end of the period, 100% of construction was completed in Kanpetlet and Namhsan, while 2 sub-projects (small jetty and covered well) remained (completed in October). The issue of completion to the required quality is discussed below (Sections 3.1 and 3.2). Documentation (forms F6 and F7) was average 95% completed (fully completed by end October).Moreover, the Census in 2014 detected 161 villages for Kyungsu, so NCDDP will need to include all of these for Cycle 2.

2)Component One, Indicator Three: "% of sub-projects evaluated independently meeting project operations manual technical and safeguard specifications": This indicator is due only at the end of year three. Yet, data are available that might give a first impression on the situation at the end of year one: Although the full Technical Audit is still awaited, a preliminary estimate can be extrapolated from the Technical Review conducted by Mr O'Keefe in August on Kanpetlet and Namhsan (visits to 32 sub-projects, i.e 10% sample). Based on a combined rating for technical quality and conformity with E&S safeguards, the % sub-projects with score of 4 or above (good and excellent) was 60%, 55% and 64% for Namhsan, Kanpetlet and Kyunsu respectively.

3) Component Two, Indicator Two: "# of community members using their new skills in project planning, financial management, and procurement": ": Even though there is no target for Year 1, the project MIS already has two proxies for this parameter in already in Year 1 : 1) the number of community members who have participated in NCDD training and 2) the number of villagers actively participating in committees or as volunteer or grievance focal person. The latter especially is relevant, as it can be assumed that active committee members or volunteers are really applying their new skills in some way or otherfor managing the community project, planning, finance, procurement, grievance etc.

| PROXY | NAM | KPL | KYS | TOTAL |
|---|---------|---------|---------|--------|
| | | | | |
| Number of villagers who participated in | 2.640 | 1.725 | 1.095 | 5.460 |
| NCDD training during the first year | f: 40% | f: 63% | f: 47% | f: 48% |
| (f: percentage of women) | | | | |
| Functional VPSC | 117/123 | 118/118 | 148/149 | |
| # Committee members | 1073 | 1305 | 2353 | 4.731 |
| Women | 36% | 43% | 49% | |

Table 2: Participation in training and committees

3) **Component Four, Indicator One:** : ""% of project grievances resolved". Performance on this indicator continues to be impressive with 99% overall resolution of a total of 318 grievances received since the beginning of the project. 29% of grievances were from women (See below Chapter 5).

4 Sub-Project Implemention

4.1 Sub-Project Completion

The WB in their June Aide Memoire had given a terminal date of 31 December for completion of all first cycle sub-projects. By the end of this period, 1) construction was complete for all sub-projects except for 2 in Kyungsu, which were completed during October, while 2) full documentation (completion of forms PC 10, and F 6 and F7) was around 90%; sub-project documentation was 100% complete in all townships by early November. Sub-project completion by sector is summarised in Table 3 below.

| Sector | Γ | Namhsa | in | | Kanpet | let | | Kyung | su | | Tota | I |
|---------------------------------------|-----|--------|--------------------------|-----|--------|--------------------------|-----|-------|--------------------------|-----|------|--------------------------|
| | No. | % | Cost (million MMK) | No. | % | Cost (million MMK) | No. | % | Cost (million MMK) | No. | % | Cost (million MMK) |
| Transport ⁽¹⁾ | | | , | _ | | , | | | , | - | | , |
| Transport | 26 | 22 | 115.58 | 53 | 55 | 277.81 | 47 | 33 | 188.27 | 126 | 35% | 581.66 |
| Education ⁽²⁾ Water and | 34 | 29 | 134.14 | 16 | 16 | 62.66 | 68 | 48 | 300.77 | 118 | 33% | 497.58 |
| sanitation | 39 | 33 | 41.02 | 14 | 14 | 46.48 | 16 | 11 | 38.90 | 69 | 19% | 226.40 |
| Electrification | 10 | 9 | 46.80 | 12 | 12 | 39.67 | 4 | 3 | 17.44 | 26 | 7% | 103.91 |
| Health | 1 | 1 | 13.55 | | | | | | | 1 | 0% | 13.55 |
| Other buildings ⁽³⁾ | 7 | 6 | 34.97 | | | | 8 | 6 | 30.07 | 15 | 4% | 65.05 |
| Irrigation | | Ŭ | 1 | 2 | 2 | 12.85 | Ĵ | | 50.01 | 2 | 1% | 12.85 |
| | 117 | 100 | 486.06 | 97 | 100% | 439.48 | 143 | 100% | 575.45 | 357 | 100% | 1,500.99 |

Table 3: Sub-Project Completion by Sector (end October)

Notes : 1) Roads, bridges, jetties, culverts, retaining walls 2) Schools and child care centres 3) Community centres and meetings places

The above shows that transport (roads, bridges, jetties, culverts) and education (schools) were clearly the priority need and choice of the three townships by number of project (35% and 33%), with the next category (water and sanitation) at 19%, followed by electrification at 7%. It will be interesting to see if there is significant deviation from this pattern in Cycle 2, when there will be more need for villages to negotiate a more meaningful amounts, such as by missing out a year.Road SPs are most common in Kanpetlet, due to majority of villages having only motorcycle access & footpaths, while in Namhsan water and sanitation figured most highly due to water scarcity caused by improper land use. The fact that actual expenditure on sub-projects reported by Kyungsu (MMK 575.45 million, Table 3) exceeded the BG allocation (MMK 547.13 million), shows the significant level of funding provided by the members of the community themselves in Kyungsu. A fuller exploration and more detailed breakdown of the funding sources by township will be given in the Annual Progress Report.

Clearly there are still some grey areas with regard to the definition of "completion". Some villages ran out of money, while others finished the main construction target, but not to the desired standard (example from Kyungsu: a school floor which was partially complete, although functionally usable) or to a standard where it could be defined as safely functional. Going into Year 2, the ISM in October proposed that while multi-year projects should be allowed, every cycle must complete to safe and usable functionality the module of that year. Under this definition, a school with a leaking roof (example from Kyungsu) would not be acceptable and could not defined as completed.

Procedures for identification/inentorization and fixing sub-projects which are unsatisfactory in terms of quality, although classified as "complete", is still unclear. DRD is considering to allocate government funds for this purpose, but must first obtain approval in principle from Finance Ministry and Auditors Office to supplement Block Grant funds with government funds. Another source of funding to fix sub-standard sub-projects would be unused funds from Cycle 1. According to the revised Operations Manual, such funds must remain within the village (i.e cannot be distributed by the VT between villages as previously specified in the OM), but can be used for 1) O &M or 2) to extend and upgrade an existing project, which would apply to this purpose. The funds unused by the end Cycle 1 were: 1) Namhsan : MMK 41,323, 138 (7%) 2) Kanpetlet : MMK 37,099,949 (8%) Kyungsu : MMK 24,502,792 (4%).

Table 4 below summarizes various points raised before or during this quarter, of relevance to subproject implementation from Cycle 1.

| | Aide Memoire Comment | DRD Follow-up |
|-------|---|--|
| Tech | nical / Engineering Issues | |
| 1 | DRD to review technical staffing needs at the township level, including by hiring junior engineers to provide backstopping for technical facilitators. | Review of first three township needs completed. Infrastructure staff still missing in Kanpetlet. Advertisement for junior engineers was published, but no response, thus process suspended for time being. Each of the 6 new township offices will have a standard 7 staff (including the Head). Hire of junior engineers by DRD to backstop TFs not being considered? |
| | Procurement of technical audit to continue, with a revised TOR (multiple-years-extension) | TOR to be sent to the WB for NOL. Need to discuss extension of ToR to Yr 3 (multi-year) with WB. |
| Safe | guards Issues | |
| 2 | ECoPs, ESSAF and related training materials to be reviewed and additional training conducted. | Training materials reviewed and updated based on MSR and technical audit. |
| 3 | Water quality kits to be procured | In process with UNICEF: DRD to send specs to UNICEF, who will recommend type and number of kits, and provide a quotation. |
| 4 | Translations of ESSAF and other key documents (list in Annex) to be completed | Completed |
| 5 | Abbreviated version of ECoPs to be prepared and translated into ethnic languages | Abbreviated ECoPs completed in Myanmar, but translation into ethnic languages included in Coms Plan (see Annex ??) but will be completed in next quarter |
| 6 | Social audits to be finalized in all townships before 31 st December | All social audits completed within August , except for 1 VT (23 villages) in Kanpetelet to be completed in November. |
| Proje | ect completion | |
| 7 | Sub-projects formally closed (technical and financial closure following Ops Man). Township TA finance with support of community facilitators should provide assistance to finance sub- committees to prepare all required supporting forms/documentation. | Construction fully completed in Namhsan and Kanpetlet by end July, and in Kyungsu by end October. Financial documentation was around 97% in Kanpetlet and Namhsan, and 95% in Kyungsu by end of period. |

Table 4: Aide Memoire (ISM June 2014) comments and follow-up on sub-project implementation

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| | Aide Memoire Comment | DRD Follow-up |
|---|---|--|
| 8 | Lack of completion of sp's due to shortages of funds or materials. In such cases, preparation of the sub- project final financial report is crucial to determine if there is any funding remaining at the tract level that could be reallocated to finance unfinished sub- projects. | All sub-projects were completed by August except for 2 in Kyungsu completed end October. The funds unused by end cycle 1 were: Namhsan : MMK 41,323, 138 (7%) Kanpetlet : MMK 37,099,949 (8%) Kyungsu : MMK 24,502,792 (4%)) These must remain within the village (cannot be distributed by VT between villages) to be used for O &M or to extend and upgrade an existing project. For completed SPs identified as unsatisfactory in terms of quality,DRD is considering to allocategovernment funds for this, but will first seek approval in principle from Finance Ministry and Auditors Office to |
| 9 | DRD should consider adding guidance in the OM on | supplement Block Grant funds with government funds. Guidance added to OM concerning use of unused |
| | the use of unused materials. | materials (See Annex I) |

4.2 Sub-Project Quality

As a temporary measure while awaiting procurement of an eligible contractor for the proper Technical Audit, and to ensure that some assessment of quality was available for the Union level Multi Stakeholder Review, DRD contracted Mr Garvin O'Keefe to perform a Technical Review of the three townships. During this period the consultant was able to review Namhsan and Kanpetlet, but there was insufficient time available to review Kyungsu, which will be completed in November. Table 5 below summarizes the main fndings from the Technical Review of Namhsan and Kanpetlet. mm

| Major Topics | Findings | Recommendations |
|------------------------------|---|---|
| Infrastructure Management | Most subprojects (SP) of good quality. Communities and project teams did a good job given time and staff constraints. | Community cooperation and participation to be maintained and quality standard improved. |
| | Too many SPs for technical teams to inspect and advise. This limits quality to what communities can achieve by themselves. | TF to visit SP once a week during critical period of construction. Builders to receive training on quality standards. |
| | Budget sometimes too small for SP, particularly in VTs with 6 or more villages. Some SPs incomplete due to lack of funds. | Village plans to include budgets and SP allocations based on actual cost. |
| | SP designs vary in durability and expected operational life reflecting design choices to complete SP within budget. | SP should be durable to minimize O&M requirements. Standards to be set at Union level and technical teams trained on these. |
| | Many SPs incomplete, requiring additional works to become fully functional. | All SPs should result in completed SPsto be evaluated separately from other works. |
| | SP design needsimprovement. Simple sketches insufficient to ensure quality construction for more complex SPs. | Standard designs, BOQ and specsto be compiled from successful SPs and used to communicate minimum standards. |

| Major Topics | Findings | Recommendations |
|--------------|---|---|
| QA/QC, O&M | No detailed records of construction or supervision activities available. Quality Checklists used for some SPs. | Site Books to be used to record construction activities and technical instructions/advice. Quality Checklists to continue to be developed. |
| | O&M plans not always realistic. | O&M plans for major SP types to be shared as examples for VPSC &TF. |
| 0&M, | O&M plans with lists of people pledging future | SPs with high maintenance like water |
| Environment | contributions not suitable for all types of SPs. | supply&electricity to have mechanism for collecting fees. |
| | O&M committees duplicate existing O&M systems in some SPs. | Existing O&M systems to be taken into account when establishing O&M regulations. |
| | Most SPs in village areaswith positive environmental impact (improved drainage, erosion protection). One SP with negative impact. | SP outside village areas (roads, irrigation) to get special attention during screening. TF to be trained using real examples of problematic SPs. |
| Social | Implementing SP in harvest season created artificial labor shortage, higher wages, and some inequalities in payment to men and women. | SP to be implemented earlier in the year, taking into account seasonal calendar. Alternative to fixed wages is paying for unit work (used by ILO). |

The Consultant's recommendations were incorporated into infrastructure training material given during this period, and examples with photographs used for "Do" and "Don't" guidelines.

The Consultant gave all sub-projects a score of 5 for technical quality, and 5 for compliance with ECoPs.These scores have been used in Table 1 above (Results Matrix) as a temporary indication of Indicator 3 (Component One): "% of sub-projects evaluated independently meeting project operations manual technical and safeguard specifications". Although it is understood that formal measurement of this indicator for donor purposes can only be made by the Technical Audit proper, and not internally, it will be useful as a monitoring device to train the TF's and DRD engineers to make this kind of score for all sub-projects in their township, rather than on a sample basis, for later comparison the sampling from the Technical Audit.If Form PC 10 (Final Inspection of Sub-Project) is to be used for this purpose, since it already includes a tick box with 4 categories (poor, average, good, very good) for overall technical quality of the sub-project, the method of assessment should be refined will a formal scoring system as per the Consultant's review.

5 Social Audit and Multi-Stakeholder Reviews

5.1 Social Audits

Dates and particpation numbers of the social audits can be summarised as follows:

| Township | Training | Dates | No. of Social Audit Meetings | Total No. Participants | Percent Women | |
|-----------|--------------|--------------------------|---------------------------------|---------------------------|------------------|--|
| Kanpetlet | June 15-18 | July 9-31 ⁽¹⁾ | 39 (in 25 VTs) | 2,008 | 43% | |
| Namhsan | June 27-28 | July 5-30 | 36 (in 26 VTs) | 2,874 | 39% | |
| Kyunsu | June 21 – 25 | July 15 to Aug. 8 | 68 (in 18 VTs) | 5,308 | 57% | |
| All | | | 143 | 10,190 | 49% | |

Notes: 1 VT (23 villages) could not be finished in July, and will be completed in November

The 2 remaining Social Audits in Kyungsu were completed in September, while Kanpetlet will complete the one remaining VT (23 villages) in November.

The results of the social audits were documented by the CF and TTA in various forms:

- The VPSC prepared summary reports, mostly on flipchart for presentation during the social audit meetings. These papers are usually kept by the communities.
- During the social audit meeting, villagers satisfaction was appraised through score cards. Villagers rated a) the quality of the process like participation and transparency and b) satisfaction with the result, meaning the infrastructure itself. Additionallyt, in some cases, villagers were asked to work in small groups to note down written feedback.
- At the township multi stakeholder review meetings between 15 17 August, i.e just before the Union level MSR, the participants presented and discussed summary findings from the social audit meetings.

Written report from each township summarizing the results and recommendations from the social audit events as discussed and documented at the township MSR.

1) Kyungsu

| | What Worked Well | What Didn't Work Well |
|---|---|--|
| 1 | Conducted as per community prioritized need | Weak support of village authority for community organising and meeting |
| 2 | Committee members received training | Low community interest and participation, especially for meetings. |
| 3 | Sub-projects were completed by the communities themselves receiving grants | Only a few comminttee members out of 14 actually functioned. |

A. Summary of what worked well, and what didn't work so well, was given by Kyungsu as follows:

| 1 | Participation and gender | More assistance of village administrative in village meeting and community participation Community meeting should held in free time of villagers Staff should more explain about project and visit village more frequently | | | |
|---|--------------------------|--|--|--|--|
| 2 | Infra and ECoPs | O& M training should be conducted well Construction work should be done in dry season Should explain about social and environmental knowledge to community for more understanding | | | |
| 3 | Community Procurement | Procurement procedure should be simplified, problem in quotation system Procurement and financial subcommittee should work closely to withdraw Procurement program and wages should post at notice board | | | |

B. The Social Audit summarised lesson learned and issues from Cycle 1 as follows:

C. Satisfaction levels

Community members and committee members were sampled seperately concerning their satisfaction with the project's a) results and b) process:

1) Results : a) Committee Members: 66% = very good; 31% = good; 2 % = medium; 1% = needs to be improvement b) For Community members: 59% = very good; 29 % = good; 9% = medium and 3% = needs improvement.

2) Process: Committee Members: 64 % = very good; 32% is good; 4% = medium; 1% = needs improvement b) Community members: 56% = very good; 32% = good;1 0% = medium; 3% needs improvement.

2) Namhsan

A. The Social Audit summarised lesson learned and issues from Cycle 1 as follows:

- (i) Lateness of the block grant, not enough time for implementation
- (ii) Scarcity of skilled labour, especially at tea harvesting time
- (iii) Due to rainy season, implementation of project activities is difficult and delayed, resulting in higher cost.
- (iv) Difficult transportation, deliver of construction material delay
- (v) Difficultyin purchase of construction goods (gravel, sand)
- (vi) Difficult procurement procedure and price competition method
- (vii) Not in line with setting price and more cost
- (viii) Too many forms of financial management, difficult data entry
- (ix) Insufficient amount of block grant allocation per village
- (x) Difficult to organize village meetings, low attention to participation
- (xi) No participation of elected committee member
- (xii) Not enough for admin cost and meeting cost
- (xiii) Forms not completed due to low education
- (xiv) Multiple trips to town to withdraw funds, inefficient and costly.
- (xv) Difficult to find the construction contractor
- (xvi) Did not receive the wages as finish as work done

B. Recommendations for Cycle 2:

- (i) Block grant should be distributed in winter, not tea harvesting time
- (ii) The project period should not be too short
- (iii) To calculate the estimate cost for construction material with local price
- (iv) To reduce the procurement and financial management
- (v) To reduce and simplify the forms
- (vi) To conduct the field trip for engineers before project
- (vii) More exchange of knowledge between committee member
- (viii) Encourage participation of the educated and youth in project implementation
- (ix) CFs should visit their assigned villages more frequently to organize the people.
- (x) To conduct the refresher course
- (xi) To reduce the meetingswhen people are not in the village
- (xii) To set up only one time for withdraw of fund
- (xiii) To coordinate the administrative and committee
- (xiv) To allow the expense from subproject fund due not enough of admin cost
- (xv) To distribute the block grant based on population, household, and nature of subproject.

C. Satisfaction levels

1) Results : a) Committee Members: 84% = very good; 16% = good; 0.4% = medium; 0% = needsimprovement b) For Community members: 79% = very good; 16% = good; 4.5% = medium and 0.5%= needs improvement.

2) Process: Committee Members: 7% = very good; 26% is good; 41% = medium; 27% = needs improvement b) Community members: 3% = very good; 22% = good;35% = medium; 40% needs improvement.

The above shows clearly that in Namhsan, both committee and community members rated project results as good, while rating of the process was the opposite, with only 7% and 3% rating the process as very good, and 27% and 40% as needing improvement. This was significantly different from Kyungsu , where satisfaction with results and process were very similar (66% and 64% of Committee members rated results and process respectively as very satisfactory).

3) Kanpetlet

| Α. | The following were | lessons and issues | recorded from the | Village Tract level : |
|----|--------------------|--------------------|-------------------|-----------------------|
|----|--------------------|--------------------|-------------------|-----------------------|

| Title | 3 Main Suggestions (Village Tract Level) | | | | | | |
|---|---|--|--|--|--|--|--|
| Meeting Participation and Gender Equity | To conduct the regularl meetings lead by chairpersons of VPSC and VTPSC CFs should invite committees to attend meetings and training at least one weak, if possible. Committee should encourage women to participate in meetings and also to involve unmotivated persons. | | | | | | |
| Infrastructures and ECoPs | Committee should get the sub project design in early as possible, followed by good and close technical supervision. To avoid negative environmental impact and land issues as much as possible. In next cycle, to provide crop/rice machines and small livelihood activities | | | | | | |
| Community Procurement | To provide more training and to reduce the complicated forms Committees should negotiate to suppliers to accept the tender and quotation process To start the next cycle as earliest as they can to purchase/carry the materials | | | | | | |

| Monitoring and Reporting | Each M&E sub committee should have one literate person to prepare the report To provide more training in M & E than in cycle (I) to Committee meeting should be conducted through the leading of chair persons especially for M&E |
|-----------------------------|---|
| Grievance and Responding | To encourage the community to submit the grievance letters more readily To encourage social accountability and to reply to grievances according to the needs of the complainant. Village tract committees need to respond to grievances effectively |
| Financial Management | Financial management training should be conducted for at least (3) days to be able to understand the subject matter properly. If possible, delegate the right of financial management process directly to the village level. Advances should be allowance in procurement activities, and block grants should be increased in next cycle |

B. Satisfaction levels

1) Results : a) Committee Members: 66% = very good; 30% = good; 3.8% = medium; 0.2% = needsimprovement b) For Community members: 60% = very good; 35% = good; 5% = medium and 1%= needs improvement.

2) Process: Committee Members: 68% = very good; 31% is good; 0.4% = medium; 0.1% = needs improvement b) Community members: 60% = very good; 35% = good; 5% = medium and 1%= needs improvement.

The above are similar to Kyungsu results, and do not show the anomaly in Namhsan, where dissatisfaction with process was clear.

UTA Recommendations

Besides many more detailed issues, the SC scorecards delivered great clarity concerning community satisfaction with the project. In brief, satisfaction with project results was high, but low regarding process. This finding, combined with information from grievance management, provides good points for exploration and illustration of training materials for Year 2. Other areas for improvement should include the way of organising and documenting the SC process itself.

6 Multi-Stakeholder Review (MSR)

6.1 Township Level

The three township level MSR's were held 17th – 20th August. Detailed reports will be included as Annexes in the Annual Progress Report 2013/14.

1) Kyungsu Township

Kyungsu Township MSR Meeting was attended by a total of totally 505 participants, including 473 township officials, TPIC members, organizations, INGOs/NGOs Delegates of World Bank, Union DRD and Union TA,Township TA DRD and TA, CFs and TFs, and town elders and interested people and 32 of Kyunsu project staff.

2) Namhsan Township

Namhsan Township MSR Meeting was held on 11 August 2014 and attended by 428 participants, including chairman and members of Autonomy Region, Township and districts department heads, INGOs village administrative and leaders, village/village tract committee members.

Namshan listed the following conclusions from the township meetings:

- a) To endorse and avoid overlapping of sub-projects by township authorities. And more coordinate with CDD in second project cycle in providing assistance plan
- b) Villages with difficult implementation conditions or issues should negotiate and coordinate with township administration for guidance and help.
- c) To distribute the block grant based on population, household, and nature of sub project.
- d) Distribution of block grants and construction should not coincide with tea harvesting time.
- e) Non-registrated villages should also be given the chance to get project benefits.
- f) For sustainability, the O&M plan should be conscientiously implemented.
- g) Total block grant of first project cycle (2013-14 fiscal year) for Namhsam township CDD project is (5416.2) lakh kyats not included admin cost of DRD.

It was observed that during the MSR, women had gender equivalence to discussions and exchange of experiences.

6.2 Union Level

And was part of a week-long "DRD-WB CDD learning week". An internal project review preceded the two-day MSR, followed by two more days for technical learning and wrap-up meetings. For the first event of its kind, it can be considered successful in terms of feedback process, although the availability of competent simultaneous translation must be improved for 2015. The process of soliciting inputs from the wider development fraternity will be improved with a proper Development Marketplace event in 2015.

Detailed findings from the Union level MSR are given in Annex IV, but can be summarized as follows:

- 1. *Community Preparation*:
 - Community cycle not to be "rushed".
 - Township work plans to be based on local conditions.
 - $\circ~$ Role & expectations from village & village tract (VT) committees and subcommittees to be further explained to community.
 - \circ $\;$ Township, VT & village administrators to be engaged from start of implementation.

- 2. Village Planning:
 - Block grant formula to be adjusted for village VT with many villages;
 - Subproject size/budget to be considered;
 - Subproject administration budget to be increased depending on distance to be travelled;
 - Perspective of village representatives in VT committee to go beyond specific village.
- 3. Subproject Preparation :
 - o Current local prices incl. transport to be used to prepare subproject budget;
 - Report forms to be reduced, simplified and signatories clarified;
 - VT finance sub-committee & village procurement sub-committees to train & work together.
- 4. Subproject Implementation :
 - Procurement procedure & forms to be simplified;
 - Verbal quotes to be allowed; withdrawals from VT bank account to be done 1 to 3 times (max)

6.3 Update of Operations Manual

To incorporate Following input from the MSR, the Operations Manual was updated during the period 22-31/08/14 week under the coordination of the World Bank's CDD Expert Victor Bottini. The principle changes of substance were to Part I (Grant Disbursement and Utilisation), Part III (number of forms reduced and content simplified). Following is a summary of the changes, while detailed change in Part I are given in Annex II

- Part 1 (Project Information)
 - Block grants (size and no categories increased, administrative fee increased from 2% to 4-6%))
 - Sub-project minimum (mmk 2million, after cycle 1) and maximum size redefined (> 40 million must be approved by Union DRD and WB NoL). Max limit is mmk 110 million.
 - Cost overrun : authorization categories clarified for up to 7%, 7-15%, > 15%; overruns deducted from following year's BG for relevant VT. No overruns allowed in 3rd cycle.
 - Misused funds: DRD to monitor/follow-up cases of misuse.
 - Unused funds will remain with the village for 1) O & M or 2) to extend and upgrade existing SP.and excess materials: Such funds must be documented, accounted for and publically disclosed. Excess materials to be inventorized by PSC
 - Disbursement: funds for infrastructure can only be withdrawn after VT sub-projects have been approved by TPIC; prior to that, only admin provision may be used. No. withdrawals not mandated.
- Part II (Community Project Cycle)
 - Stronger ownership of the communities
 - o Procurement at community level revised
 - Accountability Framework / Code of Conduct and Social Audit procedure revised and simplified
- Part III (Forms): no. reduced, content simplified and prefix coded
- Part VI: Financial Management Manual : updated (see Finance)
- Part VIII : Re-written

The WB NoL was received in late September, and follow up steps for the next quarter are as follows: 1) Finalise translation into Myanmar 2) Send final english and Myanmar versions to editing and printing company, with estimated no of copies as per the table right.

| Printed versions (Myanmar) | Number of copies |
|------------------------------------|------------------|
| OM full version | 100 |
| OM summary for official use | 600 |
| OM summary for community members | 24.330 |
| Finance manual for community level | 1.715 |

7 Grievance Handling

Grievance handling activities carried out during the reporting period included:

- Union level feedback committee meeting conducted; *ad hoc* meeting organized to respond to grievances in a timely manner
- Routinely received and responded to grievance referred by townships and village tracts
- Participated in revising operational manual particular for grievance component.
- Finalized and submitted grievance management quarterly report to the DRD
- Conducted regular monitoring, data analysis, and reporting
- Facilitated in identifying NCDD accountability components for Community, Village/ Tract Committee and Project, with CF from three townships.
- Provided the briefing to the new Communication Officer (from TTA Nanhsam), who is also township level grievance focal person.
- Prepared the grievance management news letters for media
- Participated in Social Audit training at township office and observed the piloting of social audit meeting that conducted in the village tract
- Participated in townships and union level multi-stakeholder review meeting
- Participated in 100 ToT training, which capacity build up to the DRD staff from state & divisional.
- Grievance cases filed and entered into Union MIS database

7.1 Revision of Grievance Management in Operations Manual

Grievance handling component from operational manual has been revised together with World Bank's consultant. In particular, three key things have been revised: 1) grievance categories and form 2) simplified code of conduct and 3) additional clarification for the sanctions element.

7.2 Refresher training

After Union level Multi-Stakeholder Review meeting, there was a refresher session for the project township staff inlcuding TTA, CF and TF on 14 and 15 August. During the training, areas of grievance redress to reinforce based on the result of MSR meeting has been discussed. Then, the accountability for each level of stakeholder such as community, village/tract committee and proejct level have been brainstormed.

7.3 Analysis of grievance by type and resolution level

Table 7 below summarizes the grievances received and resolved during the period, by type of grievance. The full Quarterly Grievance Report is given in Annex V. In general the grievance management system can be said to be working well, with an average resolution level during the last quarter and cumulatively of 99%.

| | Township | Namh -san | Kanpe t -let | Kyun -su | Union | Total |
|------|---|--------------|--------------------|-------------|-------|------------|
| Cun | Cumulative | | | | | |
| | Total grievances received ⁽¹⁾ | 80 | 159 | 79 | 3 | 318 |
| | Total grievances resolved | | | | | 99% |
| | Grievances from women | | | | | 20% |
| This | Quarter | | | | | |
| | Total grievances received | 4 | 38 | 13 | 18 | 73 |
| | Total grievances resolved | 4 | 38 | 11 | 18 | 71 |
| | | 100% | 100% | 93% | 100% | 99% |
| Grie | evance category frequency | | | | | |
| 1 | Community demand for: | | | | | |
| | a) more funding | | 8 | 3 | | 11 |
| | b) livelihood support | 1 | 7 | | | 8 |
| | c) funding of other SPs from (+) list | 1 | 8 | | | 9 |
| | d) salary / daily wages | | 3 | | | 3 |
| 2 | Community complaints about village committee | 1 | 9 | 6 | | 16 |
| 3 | Comments of appreciation for project support | | 5 | 2 | | 7 |
| 4 | Complaints about SP design and construction | | 3 | 1 | | 4 |
| 5 | Complaints about too many and complex forms | 1 | 1 | | | 2 |
| 6 | Township or Union staff management | | | 1 | 4 | 5 |
| 7 | Complaints about CF/TF | | 3 | | 1 | 4 |
| 8 | Delay in fund withdrawal | | 1 | | | 1 |
| 8 | General enquiry about project policies / procs. | | 2 | | | 2 |
| 9 | Other | | | 1 | | 1 |
| | Total | 4 | 50 | 16 | 5 | 73 |

Table 7:Number and category of grievances received and resolved

Summary of grievances received and handled in the First Cycle (Cumulative)

- Total of 318 grievances have been field (KPL-159, NS-80, KS-79), with 99% resolution.
- 20% were made by women.
- 89 % of grievances made by community and the rest were by staff.
- 64% grievances were handled by Township and one third were by Union.
- 14 Sensitive Grievances (KS-13 and 1-NS)
- Over 270 cases are other complaints and feedbacks.

Results during reporting period

During this period, a total of 73 grievances were received from three townships. Almost all of grievances were received through suggestion boxes. As there was no sub-project construction activity during this period, numbers of grievances were less than the previous quarter. People also voiced complaints, feedback and concerns during the social audit and MSR meeting. The majority of grievances were directed to the township level, while one-forth are to union level. The feedback committees at the VT level were not active, as grievances were not referred to them and people prioritized mostly subproject implementation. According to feedback from field staff, villagers did not want to voice discontent about bad things happening in the village at village tract level meeting, and also have greater confidence in the grievance process at township and union level.

7.4 Areas which need to be strengthened in the second cycle

The areas that need to be reinforced and discussed are as below -

- To nominate the village's trust person, in case if the replacement is required for village level grievance focal person.
- To disseminate more information to the village grievance focal person, as they should be aware on their roles in project
- To provide additional suggestion box for the required/ wider villages
- To determine the effective way to access the grievances from village to township office
- Both committees and villagers should be familiar with their respective accountability
- Village/ Tract committee should be aware on the project's code of conduct and sign the agreement to follow

8 Financial Management

8.1 Activities during period

The following activities have been completed on financial management during the reporting period:

- The Interim Financial Report (unaudited) for the quarter ending 30/06/2014 along with the disbursement projection for the period of June to October 2014 was prepared and submitted to the World Bank. Preparation of the IFR for this period was initiated.
- Financial Management Manual for DRD Union Level and Township Level was revised to incorporate the suggestions made by the World Bank. Further, the Community Finance Guidelines were updated by incorporating the points raised at the Union Level Multi-Stakeholder Review by different stakeholders.
- Revised the budget of Block Grants for Cycle 2 based on the population range of the new six townships to include in the supplementary budget.
- Submitted Five Direct Payment Applications for a total of US\$ 515,625 and a Replenishment Application for a total of MMK 116,388,873 to the World Bank.In repsonse to these and earlier applications, WB made seven payments equivalent to US\$ 557,739 and replenished MMK 116,388,873 to the DA-B Account. □
- During period DRD submitted ten Withdrawal Applications to the World Bank.One withdrawal application was to document an amount of MMK 8,280,000 paid under the Block Grants and and another application for an amount of MMK 148,732,155 to document the expenses incurred from April to June 2014.
- The finance unit of DRD co-ordinated with the Office of the Union Auditor General (OUAG) in conducting the first external financial audit of the Project for the period ended 31 March 2014. Subsequent to the end of the quarter, the Audit Report was issued by the OUAG and submitted to the World Bank. □Finance Expert assisted DRD in budgeting the expenses to be paid to the Union Auditor General Office to conduct the audit.
- DRD signed a contract with a National Finance Assistant to assist the Finance Unit in its day-to-day accounting activities.
- The staff of finance unit at DRD Union Office continued to record the financial accounting transactions into PEACHTREE Accounting Software. Currently, the periodical financial statements are generated from the PEACHTREE Accounting Software. □

8.2 Key financial parameters during period

- As of September 30, 2014, in total, the World Bank disbursed US\$ 4,512,631, equivalent to MMK 4,328,896,267. This amounts to a disbursement rate of 5.6% against the US\$ 80 million Grant available for the Project.
- Of this amount, the amount disbursed for the Block Grant allocation was MMK 1,566,108,000, equivalent to approximately US\$ 1,598,069. The rest amounting to US\$

2,914,562 were for advance to the DA-B account and direct payments made to the firm of Union TA Consultants and the INGOs assisting at the Township level for the sub-project implementation.

- The total amount spent by the Project during the quarter including the direct payments was MMK 786,322,552 (US \$ 802,370) and the cumulative amount spent as at September 30, 2014 by the Project amounted to MMK 3,890,596,588 (US \$3,969,997). The details by component and categories are presented Table 8 below (and in IFR).
- Table 8 shows that actual spending (US \$ 802,370) was significantly lower than what was budgeted with the planned spending (budget) for the quarter (US \$ 1,208,950). Although there was overspending in Components 2 and 3 for reasons given in the IFR, there was significant underspending on Component 4 (by MMK 464.08 million), since no payment was made for planned goods and services due to procurement or invoicing problems (vehicles, motor cycles, tablets, office equipment for new townships, national and international consulting fees).
- Amount of request to the WB for Block Grant to implement Cycle 2: MMK 10,490 million

Table 8summarizes actual spending (in US \$) by project component against the planned budget and the PAD until end September 2014.

8.3 Capacity assessment for Financial Management

An outline of capacity building requirements for DRD in the field of Financial Management is provided in Annex IV.

| Actual US \$ 1 | |] | Budget US \$ | 1 | Va | | \$ ¹ | PAD ² | | | |
|---|-------------------|-------------------|------------------------|-------------------|--------------------|----------------------------|------------------------|--|----------------------------|-------------------------|-----------------|
| | | | | | | | | | | Life of I | Project |
| | Current Quater | Year to date | Cumulati ve to date | Current Quater | Year to date | Cumul- ative to date | Current Quater | Year to date | Cumul- ative to date | Kyat @ 872 (000's) | USD (000's) |
| | a | b | c | d | e | f | g = d - a | $\mathbf{h} = \mathbf{e} - \mathbf{b}$ | i = f - c | j | k |
| Expenditure by Project Component / Sub-Component | | | | | | | | | | | |
| Com 1: Community Block Grants | - | 8,449 | 1,598,069 | - | 8,449 | 1,598,069 | - | - | - | 45,518,400 | 52,200 |
| Com 2: Facilitation & Capacity Com 3: Knowledge & Learning | 561,606 65,172 | 982,100 67,598 | 1,561,084 79,107 | 498,664 61,138 | 877,349 107,567 | 2,101,253 175,932 | (62,942) (4,033) | (104,75 1) 39,969 | 540,169 96,825 | 12,382,400 1,569,600 | 14,200 1,800 |
| Com 4: Implementation Support | 175,592 | 305,187 | 731,736 | 649,148 | 816,825 | 1,644,430 | 473,556 | 511,638 | 912,694 | 10,289,600 | 11,800 |
| Total Expenditure | 802,370 | 1,363,334 | 3,969,997 | 1,208,950 | 1,810,190 | 5,519,685 | 406,580 | 446,856 | 1,549,689 | 69,760,000 | 80,000 |

Table 8 : Statement of Use of Funds (US \$) by Project Component to end September 2104

Notes : 1) Exchange Rate = MMK 980 = US\$ 1.00 2) The exchange rate of Kyat is based on the exchange rate stated in PAD (Project Appraisal Document)

| Action | Follow-up |
|--|---|
| Audit by the Auditor General's Office to be completed and sent to the Bank no later than | The audit report (in Myanmar) was sent to the WB on 15th October. The WB Finance Team informed on 24/10/2014 that some pages were not there and held discussion with the DRD Finance Director about the audit report and the audit findings. |
| Finance training to be included in the overall project training plan. Lack of efficiency and timeliness of financial management systems are affecting the flow and timely availability of funds at the township level for operating expenses, and payments to township TA providers. To ensure sufficiency of funds, WB proposed that the 15 million MMK limit be abolished and replaced with an activity-based budget. Further improvements are needed in budgeting, internal control and | A comprehensive finance training plan has been updated TSPs had not been requesting funds from Union Level in advance, thus delaying transfer of funds to TSP in a timely manner. To address this situation, an Activity Based Budget (ABB) system was developed in August to meet the funds requirements of TSPs for four months, and funds were transferred by late September. The ABB system will be applied to all new townships from now on. Aspects of Internal control and compliance are covered in every section of the FMM. |
| compliance with the Financial Management Manual. | The FMM was revised to incorporate the improvements suggested in August, in particular with regard to: 1. Payments for Incremental Operating Costs (stationery supplies and vehicle operating costs) 2. Replenishment of TSP Bank Account with the inclusion of Activity Based Budgeting 3. Accounting for TSP Expenditure |
| | WB has provided comments on the amended FMM . UTA Finance Expert will discuss these with WB Finance Specialist on 27/10/14. Only training and awareness can ensure that controls are maintained and complied. During his current mission, UTA Finance Expert will conduct training for DRD Union and TSP Finance Officers with the focus on budget and internal control |

Table 9 :Summary of Aide Memoire Comments & Follow Up in Financial Management

Table 9 :Summary of Aide Memoire Comments & Follow Up in Financial Management (conitnued)

| Annual budgeting | |
|---|---|
| • DRD should institute an annual workplanning and budgeting process, with timing aligned to fit with preparation of the Government budget; WB will continue to work with the DRD team to reconcile the estimated 2014/2015 budget with the actual expenditures for the past 18 months, as well as the 2014/2015 work plan and training plan. | A revised budget for 2014/2015 was submitted on ???to the WB for review. |
| Commitment information must be readily available and up to date | Currently the projects maintain a contract register to ascertain the commitment amount. |
| • DRD should add key dates/milestones for preparation of the workplan and calculation of the associated budget, as well as the estimated start and completion dates of each cycle, in the Operations Manual to support timely preparation of the workplan and budget. | Pages 12-14 of the FMM cover the process and the dates/milestones for the annual budgeting process |
| Data on costs from the first year of implementation should be studied and used as a basis for future year budgets; where possible, standard unit cost be established for standard activities (e.g. training of facilitators and sub- project/village tract committees, monitoring visits) for easier estimates; DRD / TA has now adopted this approach. | Currently, CDD follows the standard unit costs established at the early stages of Cycle 1 (Refer page 100 of FMM). This will be reviewed along with the actual costs incurred and accordingly, the standard unit costs will be revised by 30 November 2014. |
| • Consider improving account codes to enable the tracking of different types of expenditure included in training (e.g. training-perdiem, training-accommodation, training-material etc). This will be useful when carrying out a cost analysis for preparing the budget. | The accounts codes will be expanded to reflect the new TSPs and different types of expenditures by 30 November 2014. |
| Submission of Interim Financial Report. | • An Interim Financial Report will be prepared to the QE 30/09/2014 to be in compliance with the requirement of the Grant Agreement and will be submitted before the due date of 15/11/2014. |
| Updating of expenditures into financial management software | • The expenditure up to June 2014 was reported to the WB on 15/08/2014 with the IFR for Q1/2014/2015. As explained above, an IFR for QE 30/09/2014 will be submitted before 15/11/2014. |
| • WB reiterated the procedure for submitting withdrawal applications to the DRD finance team, including that upon submission of the scanned copy, an original signed copy must be couriered directly to the WB office in Yangon. | The Withdrawal Application No. 027 for MMK 116,388,873 was submitted on 08/09/2014. Upon submission of the scanned copy, the original signed copy was couriered directly to WBb office Yangon. |

| Operating costs Funds provided for operating costs (approximately 15 million MMK per township) may not be sufficient for the implementation of activities. These funds were originally intended to be used for office running costs, but were also used for other activities such as training and facilitation. Reporting of expenditure and replenishment were not completed in a timely manner, leading to a shortage of funds at the township level. A system for timely reporting of these issues in project progress reports must be set up. | Since this recommendation, DRD established a process of Activity Based Budgeting to cover the expenses for four months of the TSP, and advanced the amounts to TSPs. Thereby it is assured that there will be no shortage of funds in the future. |
|---|---|
| Disbursement: Total grant is below the original disbursement projections of US\$9 million by this point. Disbursement is lagging behind initial design stage projections for varous reasons: However, given the likely increase of block grant allocations (see para 41), and the cost of six additional township TA contracts (estimated at US\$3.75 million in the procurement plan), WB expects disbursements to accelerate in the next 6 months. | For Cycle 2, by December 31/12/2014, with the increased size of the Block Grant allocations, it is expected that the project will disburse approximately US\$ 10 million. |

8.4 Aide Memoire comments & follow up in Financial Management

WB comments in the area of financial management from the June Aide memoire and DRD responses are summarised in Table 9 below. Areas of concern have been :

- Financial management capacity of staff at Union and township level (see Annex IV)
- Lack of efficiency and timeliness of financial management systems affecting the flow and timely availability of funds at the township level for operating expenses. Ability of the financial reporting and MIS to produce timely financial data from township to Union.
- Further improvements needed in budgeting, internal control and compliance with the Financial Management Manual.

9 Procurement

9.1 Union Level Procurement Activities

During this last quarter, the main procurement activities were: 1) TTA for the six new townships and 2) Goods for year 2 (vehicles, motorbikes, tablets, offices equipmen).

During the quarter, DRD Union Office prepared various bidding documents for the procurement plan approved by the World Bank in the previous quarter for the next six months for all the goods and consulting services required for Cycle 2, covering the current three townships and the proposed six new townships. The project experienced delay in procuring the Township TAs, Office and Computer Equipment, Motor Vehicles and Motor Cycles. This delay was due to changes need to be made to procurement methods and size of the contracts as additional findings from the Townships required such changes in size and scope of the procurement packages.

9.2 Procurement Plan

The Procurement Plan contains 3 categories: Goods, Communication and Non Communication. The period covered by the current procurement planincludes the 8 months from July 25, 2014 to March 31, 2015. Since the original procurement plan was approved on 13/11/13, there have been a further five revisions. During the quarter covered by this report (July – September 2014), activities leading to the fifth revision were processed, and approved by the WB on November 7th 2014. Annex V presents the detailed Union Level Procurement Plan. (fifth revision). The packages in this PP are for contracts to be procured by NCCDP team in Union DRD, while the PP at village and village tract levels are reviewed and kept at Township DRD.

| Ref No. | Contract Description | Name of Consultant/ Firm | Contract Signed | Contract Period |
|------------|-------------------------|-----------------------------|--------------------|----------------------|
| C8/2014 | Union TA-Secretary | Daw Tha Chin Saung | 07.07.14 | 36m; 06/14 – 05/14 |
| C9/2014 | Union TA -Translator | Daw Aye Aye Myint | Jun,2014 | 36m; 06/14 – 05/14 |
| C10/2014 | Technical Audit | Mr. Garvan O'Keeffe | 04.08.14 | 30d, Sep/Oct |
| C12/2014 | Local Finance Assistant | Daw Hay Mann Oo | Aug,2014 | 36m; 14 – 08/17 |
| C13/2014 | STC Civil Engineer | U Kyaw Kyaw Zan | 20.08.14 | 3 months |
| C5.2/2014 | Internat. Gender expert | Ms. Kyoko Kusakabe | 15.08.14 | 60d; Aug14-Aug15 |
| C20/2013 | Local communication | Daw Lei Yin Win | 30.03.14 | |
| C-6/2013 | Web Developer | Novel Media | 08.08.14 | 36m; start Jul 2014 |
| C4.1/ 2013 | TTA Chin State | IRC | 25.06.14 | Until April 14, 2015 |
| C 22/ 2014 | Short term Procurement | Ms. Oithip | 22.09.14 | |

9.3 Consulting Services

A. Non-Communication

The UTA procurement Expert (Mr Dawe Yang) was mobilised in August and September to assist with evaluation of the township T.A technical proposals.

The procurement status of consulting services (non communcations) by end October was as follows:

| Descriptions | Current Status | Next Steps |
|----------------------------------|--|--|
| Township TA | | |
| Naypyitaw Yangon | Sent Evaluation Report on October 20, 2014. YGN= RI, NPT= IRC | Waiting the WB's NOL |
| Rakhine | Received NOL on Oct. 24. FIN public opened on Oct. 27. | Contract Negotiation November |
| Magway Ayeyarwaddy Sagaing | Under Contract Negotiation Magway= JV Cardno, Ayeyarwaddy= MC, Sagaing= NAG NAG didn't submit revised FIN. Sent reminder on Oct. 22, 2014 | Expected signing date: third week November |
| UTA Amendment | Already signed the amendment. | |
| Technical Audit for Cycle 2 | Need to revise ToR and send to the WB | Will send revised ToR by mid November |
| Local Finance Officer | Need to re advertise EOI | Will start November |
| 2 Local Finance Assistants | Need to add on PP, ask NOLfromWB,and Need to re-advertise EOI | Will start November |

 Table 11: Status of Consulting Services (non Communications)

From the MSR and Technical Audit, it was already clear that the number of CFs and TFs needed to be revised upwards, as the straightfoward ratio of 1 CF to 5 villages was insufficient for villages that were remote, distantly separated and/or hard of access. An algorythm was proposed for a starting number, which combined Village Tracts and number of villages as a criterion for proposing starting numbers. This was presented to WB at the ISM in late october, i.e after this period, but the calculation basis with demographics for the new townships is givenbelow under Staffing (Technical Assistance).

The agreement to increase the number of CF's and TF's compared with the original contract agreed means that a small revision of the contracts currently under negotiation will be required. Despite this, the target for mobilisation of packages C4.1-5 remains December 2014.

<u>Recommendation</u>: After the experience of the first year, there was hope and expectation that the procurement and mobilisation of TA for the six new townships would be smoother and faster than that of the first three, but for various reasons that has not proved to be the case. The tender process was initiated in April 2014, and mobilisation of T.A for the first three of the new townships (Pinlebu, Sidoktaya and Laymyetnar) is expected by mid-December, i.e 9 months. To avoid a similar experience in Year 3 (2015/16), it is highly recommended that ToR are written and the tender advertised just as soon as the new townships have been decided, ideally not later than Ferbruary 2015.

B. Communication

Procurement of communication related consulting service are shown in Annex IV C6,7 14-21

9.4 Goods

Procurement of goods during this period included vehicles, motorbikes, tablets and office quipment. Details are provided in Annex IV.

9.5 Community Procurement

No community procurement took place during the period, but the following summarizes input from the MSR process regarding community procurement:

- Shopping method should be adjusted to local conditions
- DRD to inform shops in advance about the NCDD Project procurement needs (distribute project pamphlets), so shops will be more cooperative (provide price information, quotations, signature on forms).
- Collect local market prices of materials commonly used for subprojects; this will facilitate the procurement process.
- Consider quotations from shops located in other townships if this will benefit the village subproject and will not be a problem with Union level auditors.
- Cash management
- VT Finance Sub-Committee should know in advance about fund withdrawals by villages.
- Form 13 VT Subproject Finance Table should be jointly filled out by the village procurement sub-committee and VT finance sub-committee.
- Two village representatives in VT should also attend finance training and help explain to the FSC.
- Contractor's 2% tax: should be paid by supplier, not withheld by the procurement subcommittee. Supplier can claim it back.
- Other
- Some procurement sub-committee members should be replaced because they are not qualified.
- Change finance form numbers so not confused with financial etc. F-1, P-1.
- Advertise large procurement in newspapers.

10 Training

10.1 Training plan and activities during period

Already before the reporting period, the training plan for year two, 2014-2015, was established and is constantly being updated. Recently, a web based software has been introduced on a test basis. The purpose is to improve team collaboration and coordination of multiple training plans. More details can be reviewed on:

https://app.smartsheet.com/b/publish?EQBCT=67e29afee03842908b4566fa2c65fb74

Table 12: NCDDP Summary Training Plan

| Í | ask Name | Start Date | End Date | | | | | | | | | | | | |
|---|--|---------------|------------|-----|---------|-----------|-----------|------------|------------|------------|-----------|-------------|------------|------------|-----------|
| | | | | Oct | Νον | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep |
| e | Union NCDD | 01/10/14 | 21/07/15 | _ | | | | | | | | - | U | Inion NC | DD |
| | NCDD management training for 9DRD | 20/10/14 | 28/10/14 | | NCDD | manage | nent tra | ining for | 9DRD | | | | | | |
| | Quality management training (Garvant) | 30/10/14 | 31/10/14 | | Quality | manage | ement tr | aining (G | arvant) | | | | | | |
| | Hire 3 trainers (English proficiency) | 27/10/14 | 14/11/14 | | Hir | e 3 train | ers (Eng | lish prof | iciency) | | | | | | |
| | Preparation workshop for master trainers | 08/12/14 | 12/12/14 | | | Pre | paratior | worksh | op for m | aster trai | ners | | | | |
| | TOT100 part2 | 17/01/15 | 22/01/15 | | | | | TOT100 | part2 | | | | | | |
| | Multi Stakeholder Review Meeting Union Level | 21/07/15 | 21/07/15 | | | | | | | | | | 4 N | /ulti Stak | eholde |
| e |) Y1 TS: Kanpetlet, Kyunsu, Namhsan | 01/10/14 | 16/07/15 | - | - | | | | | | | | ¥1 | TS: Kan | petlet, |
| | TOF refresher 1 facilitation | 01/10/14 | 12/10/14 | TOF | refresh | er 1 faci | litation | | | | | | | | |
| | Training for VTPSC and FSC | 17/11/14 | 04/12/14 | | | Traini | ng for V | TPSC ar | nd FSC | | | | | | |
| | Block grant transfer | 15/12/14 | 15/12/14 | | | ♦ Blo | ock gran | t transfe | r | | | | | | |
| | TOF refresher 2 quality management | 15/12/14 | 19/12/14 | | | T | OF refre | sher 2 q | uality ma | anageme | ent | | | | |
| | Community training (sub-project preparation) | 22/12/14 | 05/01/15 | | | | Com | munity ti | aining (s | ub-proje | ct prepa | aration) | | | |
| | TOF refresher 3 quality and social accountability | 23/02/15 | 27/02/15 | | | | | | TOF ret | fresher 3 | quality | and soci | al accou | intability | |
| | Community action training 2 quality and social audit | 03/03/15 | 20/03/15 | | | | | | | ommuni | ty action | n training | 2 qualit | y and so | cial aud |
| G | Y2 TS: Pinlebu, Sidoktaya, Laymyetnar | 19/11/14 | 16/08/15 | | | | | | | | | | | ¥2 | TS: Pi |
| | Sign contract | 19/11/14 | 19/11/14 | | ♦ S | ign conti | act | | | | | | | | |
| | Start-up training in NPT | 15/12/14 | 19/12/14 | | | S | tart-up t | raining ir | NPT | | | | | | |
| | TOF1: planning + sub-project preparation | 22/12/14 | 29/12/14 | | | | TOF1: | planning | + sub-p | project pr | eparatio | on | | | |
| | Training for VTPSC and FSC | 12/01/15 | 30/01/15 | | | | | Trainin | g for VT | PSC and | FSC | | | | |
| | Block grant transfer | 19/01/15 | 02/03/15 | | | | | | Block | arant tran | nsfer | | | | |
| | TOF2: sub-project implementation | 09/02/15 | 13/02/15 | | | | | ТО | F2: sub- | project ir | mpleme | ntation | | | |
| | Community action training 1 implementation | 16/02/15 | 12/03/15 | | | | | | Con | munity a | action tr | aining 1 | impleme | entation | |
| | TOF3: quality and social accountability | 27/04/15 | 02/05/15 | | | | | | | | TOF3 | quality a | and soci | al accou | ntability |
| | Community action training 2 quality and social audit | 04/05/15 | 21/05/15 | | | | | | | | | Commun | ity actio | n training | 2 qua |
| G | Y2 TS: Tatkon, Ann, Htantabin | 28/11/14 | 15/09/15 | | J | - | | - | | | | | | | Y. |
| Γ | Sign contract | 28/11/14 | 28/11/14 | | 1 | Sign co | ntract | | | | | | | | |
| | Start-up training in NPT | 26/12/14 | 30/12/14 | | | | Start-u | p trainin | g in NPT | | | | | | |
| | TOF1: planning + sub-project preparation | 12/01/15 | 19/01/15 | | | | T | OF1: pla | nning + | sub-proj | ect prep | aration | | | [|
| | Training for VTPSC and FSC | 20/01/15 | 08/02/15 | | | | | Trai | ning for \ | TPSC a | nd FSC | : | | | |
| | Block grant transfer | 09/02/15 | 11/03/15 | | | | | | Bloc | k grant ti | ransfer | | | | |
| F | TOF2: sub-project implementation | 23/02/15 | 28/02/15 | | | | | | TOF2: | sub-proje | ect imple | ementatio | on | | |
| | Community action training | 02/03/15 | 06/04/15 | | | | | | | Com | munity a | action trai | ining | | |
| Γ | TOF3: quality and social accountability | 18/05/15 | 22/05/15 | | | | | | | | | TOF3: qu | ality an | d social a | accoun |
| Γ | Community action training 2 quality and social audit | 25/05/15 | 11/06/15 | | | | | | | | 1 | Co | mmunity | action tr | aining |
| 6 | Technical Training (in NPT) | | | | | | | | | | | | | | |
| | Procurement and Finance | n.n. | n.n. | | | | | | | | | | | | |
| | Infrastructure and Quality Management | several dates | acc.demand | | | | | | | | | | | | |
| F | Gender | n.n. | n.n. | | | | | | | | | | | | |
| F | Grievance handling and social accountability | n.n. | n.n. | | | | | | | | | | | | |
| | M&E and MIS | n.n. | n.n. | | | | | | | | | | | | |
| F | Facilitation, training, communication | n.n. | n.n. | | | - | | | | | | | | | |

| | Training | Date | Participants |
|-----|---|---------------------------------|--|
| (1) | TOT100 | 8 days: Jul 16 to 24 | 135 DRD staff from 15 states/regions (not NCDD townships) |
| (2) | Infrastructure (design) | 7 days: Sep-9 to 15 | 27 engineers from 3 townships TA, DRD and TF |
| (3) | Procurement | 1 day: Sep | 6 DRD and TA from 3 townships |
| (4) | Gender | 4 days: Sep-23 to 26 | 28 DRD and TA from 3 townships, union DRD and ADB project |
| (5) | "9DRD" NCDD management | 10 days: Oct 20 to 29 | 60 DRD staff from 9 project townships |
| (6) | Refresher for facilitators (conducted by TTL) | In all 3 TS during Sept and Oct | Around 100 CF, TF, DRD, TTA |
| (7) | Infrastructure, quality management and safeguards | 2 days: Oct 30 to 31 | 12 engineers from 3 townships TA and DRD |

Training carried out during this reporting period included the following topics:

(1) The TOT100 was organized on request of the ministry with the aim to introduce CDD in all regions and states throughout the country outside of NCDD townships. While in locations that do not receive project funding or block grant transfers the operations manual does not apply, there are many topics from the NCDD project that are still highly relevant like people centered development in general, gender, grievance handling, safeguards and quality management. This initiative shows a strong commitment of the ministry for CDD and will help to roll out the project on the mid term. the training is conceived as a program with two parts, the second part to be delivered in December 2014 or January 2015 with Victor Botini as the main trainer.

(2) the infrastructure training organized by the union TA infrastructure expert and the DRD counterpart covered standard design and computer added design, cost estimation and safeguards.

(3) the one-day procurement traing is not sufficient for year two preparation, further procurement training will be organized after the release of the new OM

(4) the gender training was highly appreciated by the participants there were several trainers who provided a broad variety of inputs and facilitated a lot of discussion and exchange of ideas. Though, training material needs further development and translation into Myanmar.

(5) The "9DRD" training course was organized for DRD staff from the 9 project townships only with the aim of giving DRD especially in the new townships an edge over the TTA who will come in later on. This again shows the commitment of DRD to take a leading rol in CDD.

(6) The trhee township team leaders have very good training skills. Refresher training for facilitators is ongoing on facilitation skills, gender, PRA tools and other relevant topics. The critical point now is refresher training on the operations manual as soon as the new version is released.

(7) The quality management training was organized in combination with Garvan O'Keeffe's short term mission on technical review of sub-projects in Kyunsu. The participants and DRD were highly satisfied with the training. DRD is planning to invite Garvan to provide further training still within cycle two.

10.2 Challenges and risks

- The most relevant rist for year two is the shortage of qualified trainers. With the current
 resources it will not be possible to organize the required training, especially training of
 facilitators packages (TOF). A pool of trainers needs to be built up. This might include DRD
 officers from union, regional or township level as well as hired trainer consultants.
- A serious risk will also be the time pressure that predictably will affect the project activities especially in the six new townships. Last year's experience showed that there is a (reasonable) tendency to cut training short under time pressure. It is advised not to do so this year. Organizing the training inputs as planned, despite of time pressure, will be a good investment and will pay off in terms of quality of process and results.
- Updating and printing of training material is a challenge for the increasing number of required copies. However, it can be managed with the current resources.
- Monitoring and reporting has not worked well in year one. Though the M&E/MIS package is being resolved now, it still remains to be seen whether data generation and reporting throught he MIS will really work.

10.3 Next steps and priorities

- Training plan regularly updated (though, often postponed)
- Training material: basic versions prepared, should now go into professional editing and printing for year 2
- Hiring 3 trainers (2 general training experts, 1 technical trainer; all English proficient)
 - TOR: delivering training in TS (TOF), update and translation of training material, producing test questions for final examinations, reviewing and grading final examinations, coaching on the job of TS DRD, TA and facilitators in team work with TTL
- Introducing collaborative management tool
- In the short to medium term, DRD should have 2 Training Officers as permanent staff to plan, supervise and coordinate the growing training needs of CDD and DRD as a whole.
- Update training strategy with view to large scale roll-out

11 Monitoring and Evaluation

The main M & E activity during this period was:

- Workshop in DRD Union to brainstorm rationalisation of all forms; particpants included Susan Wong (WB Sector Lead), Kyung Min In (World Bank MIS advisor), Luqman Leckie (UTA), Nina (MercyCorps TTA International Advisor), selected CF's.
- 2) Revision of Part III Operations Manual (reduction in number and simplification in content of the forms). UTA M & E Expert worked together Susan Wong and Victor Bottini to revise the forms, which have received WBs NoL in September.
- 3) Formulation of M & E training material, based on a) new forms and KPI'sb) redefined duties of M & E Officer after introduction of tablets.
- 4) Mr Leckie visited Kanpetlet in September to field test the new forms and get response of M & E staff and CF's, before getting final NoL at end September.
- 5) Close cooperation with UTA MIS Expert (George Pau) in matching cocntent of revised forms with MIS.
- 6) Definition of a standard list of queries or KPI's (see Annex V).
- 7) Review of Cycle 1 databases to assess indicator performance for quarterly progress report and status update for ISM (October).

During the next quarter, the M & E Expert will :

- 1) Give refresher training in Kyungsu Namhsan and Kanpetlet, together with the introduction of tablets.
- 2) Conitnued collaboration with UTA MIS Expert (Viktor Klymonchuck) on : a) functional requirements of MIS and 2) mapping of MIS front end (forms) to database fields in back end (SQL server).

12 Development and Operationalisation of MIS

During the reporting period, Novelldea, a local IT company has been hired to support the MIS development while the international MIS expert is being replaced with the replacement candidate starting on October 3. Main activities during the period include:

- Adjustment of the MS Access data base in line with the updated M&E forms
- Translation of the data base into Myanmar
- Visit and training for MIS/M&E staff at township level

With this, and respective follow up activities, a basic package of M&E/MIS can be ensured for the second project cycle.

Additionally, with support of the new MIS expert, following key activities have been started and/or followed up in order to establish an extended application with a web-based central data base and tablet computers as mobile data entry devices:

- Developing MIS charter, functional requirements and system design
- Updating the MySQL data base
- Identify server solution, hire a dedicated hosting service and moving the data base there
- Programming of tablet computers as data entry device and connectivity with the data base

Successful operation of the whole system using tablets and MS Access and SQL Server (front and back ends) will be trialled before end of November. Table 11 below summarizes MIS development activities during 2014, and projected activities into 2015.

12.1 Challenges and risks

- The MIS has been one of the biggest constraints in cycle one. While the basic package is now
 recovered with agreed M&E forms and the respective update of the MS Access data base, it
 still needs to be seen whether under real conditions with loads of information coming in
 from the field, township staff can handle it.
- The basic package relies on one desktop application only (MS Access) for data entry at township level. Based on experiences from the first year and given that some of the new townships are much bigger, it will be a serious challenge to leave all the data entry to one or two persons only. It is expected that the data entry by facilitatcan strongly mitigate this risk. For this, however, tablet devices need to be up and running in time.
- The extended application, a web-based central data base with tablet computers is still under construction. Combined with the other constraint of late procurement of township consultants, the time pressure will be high again in year two and might counteract an adequate quality management.
- On the longer run, DRD will need to build up more own IT capacities, namely increase their staff with one or two additional IT officers who can manage MIS enterprise applications.

12.2 Next steps

Business process analysis (end of November)

Finalize the documentation including: Needs assessment, MIS project charter, functional requirements and system design.

Novelldea: base their development work on Viktor's inputs.

Development and coding

Migrate the current version of the MySQL data base to DedicatedNow and complete following features in the MySQL data base:

- □ Authorization / user profiles. According to Novelldeas, this can be done within one or two days. For the initial stage of the MIS, following user profiles will be established (they will be further refined and differentiated later on):
 - Facilitators
 - The login will guide them to the data entry of villages they are assigned to by the township team leader. They will be able to enter and edit those data only that belong to the assigned villages
 - o Township team leader
 - User rights to enter and edit all data of the corresponding township. The login of this profile might be shared with the M&E expert who have as a key function the quality control of data.
 - o Manager
 - This profile is meant for actors with managerial functions at township DRD, union DRD, union TA and WB. This profile allows viewing reports and run queries over all the data in the MIS
 - o System Admin
 - Unlimited user rights. At the moment, this login is assigned to Novelldeas. The handing over to DRD needs careful consideration as it will critically depend on DRD's IT capacities.

Activate meta data function

Android Tablets:

- □ NovelIdea: Finalize interface coding
- Novelldea: Field test
- □ NovelIdea: Final adjustments
- Action plan (next 3 months)
 - □ Roll out MIS
 - George: train townships in MIS, particularly the use of tablets and quality control of data
 - NovelIdea: overall IT backstopping
 - Luq: training on M&E with particular focus on reporting responsibilities and quality control of data
 - □ Specifying MIS reporting requirements, pre-established reports and data queries
 - □ NovelIdea: Develop pre-established reporting functions for key performance indicators (KPI) as provided by Luq (union TA M&E expert); and data query functions

Action plan (after March 2015)

- □ Upgrading the application applying enterprise approach, namely, Rapid Application Development (RAD). Moving from manual coding to more generated coding. Main features that will be addressed include version control, quality control, security and other aspects of IT governance for ensuring scalability, security and sustainability of the system.
- □ Adjusting tablet interfaces accordingly
- □ Capacity building of DRD
 - \circ $\;$ Definition of HR requirements and employment of IT officers
 - \circ $\,$ Training and coaching $\,$
 - \circ $\;$ Handing over of the MIS to DRD $\;$

13 Communications

13.1 Communications activities during period and next steps

During the quarter, the project finalized the communication strategy and commenced to procure some of the materials required for communication and public awareness. A project movie, "Our village and Our Project" was telecasted on the national channels to increase the awareness of the project. \Box

Specific communications activities during this period included:

- Updating new website design, preparing and creating accounts for CDD project townships directly to upload news about project activities and project matter at township level.
- Preparing and calculating communication materials to deliver for second year project township.
- Updating/Revising project mechanism posters and pamphlets.
- Translating operational manual to ethnic language. (Chin and Choe for Kanpetlet Tsp, Shan and Palaung for Namhsam Tsp)
- Translating some project documents to ethnic languages (Chin and Choe for Kanpetlet Tsp, Shan and Palaung for Namhsam Tsp)
- Preparing Communication Plan.

Project has established a website (http://cdd.drdmyanmar.org). Facts, information and news of the Project are being regularly updated and displayed, mostly on a real time basis, in the website. The project also has a Facebook page, which in some ways is a more successful communication instrument than the website itself, although both are clearly needed.

Priorities for the next quarter include:

- Revision of Communication Plan and Budget (November)
- Complete updating of website and upload data (October, November)
- Completion translation of ON into Chin and Palaung ethnic languages (October)
- Production of posters for project cycle, grievance, positive/negative list (November)
- Delivering posters to townships and monitoring placement(December)

13.2 Communications Plan

The Communication Plan is presented in Annex VII

14 Gender Mainstreaming

During Cycle 1, gender was mainstreamed in the following ways:

- Separate meetings for women to identify their needs and priorities for the village plan At least one subproject annually per village tract identified by women
- At least one member of village sub-committees is a woman
- Selection in each village of at least one woman as village volunteer and as grievance focal
- Equal pay for equal work on subprojects

Disaggregated data from the MIS and field observation show that gender mainstreaming has been relatively successful during the first year, in terms of participation at planning meetings, on committees, and in the community labour force.

14.1 Activities during period and next steps

The work progress on gender mainstreaming during the quarter is summarised below:

- Attendance of WB gender consultant Ms Pamornrat Tansanguanwongat Union level Multi Stakeholder Review in August.
- Recruitment and mobilisation of International Gender SpecialistMs. Kyoko Kusakabe in August. Her contract for 60 days work runs from 14/08/14 –15/08/14.
- Ms. Kyoko Kusakabemade a first field visit to Kanpetelet 22-26/10/14 to undertake an "Assessment on Gender Mainstreaming in the NCDDP". Her report (submitted to DRD on 31/10/14) provides very useful guidance and recommendations.
- Gender training: (23-26. 9.2014)
 - Trainers: Gender Specialists from UNDP, GEN,
 - Location: Thingaha and DSW
 - Trainees: DRD staff from (9) Townships, TTA from (3) Townships and Union DRD staff from ADB project and NCDD Project

World Bank comments in Aide Memoire (ISM June)

| 2.6.1 DRD to finalize the hiring of the international and local consultants to assist with developing the gender mainstreaming training modules and ovide training for CFs and staff prior to the second cycle. | | Aug-31 | Ms. Kyoko Kusakabe, International Consultant (Sept 2014 to Sept 2015) |
|---|-----|---------|---|
| 2.6.2 DRD and township TA to work with the local gender consnt to train community facilitators and village committees, and with the international consultant to identify lessons learned to facilitate improvement in year two. | DRD | Sept-30 | Included in training plan |
| | | | |

Needs defined by the Gender Working Group

 $\circ \quad$ to recruit a Local Consultant EoI must be reissued.

- o to improve the Gender Training Manual
- o To understand clearly why the Gender Mainstreaming is taken account in the project
- to know the rule and regulation, policy and Guideline of World Bank
- o to understand the responsibilities of each position

Recommendations:

- As there is no dedicated gender expert on the UTA team, the WB advised that work on the Gender Training Manual be put aside until the recruitment of two gender specialists. The international expert (Ms. Kyoko Kusakabe) was contracted for 60 days in August, but the national one is still awaited; after publication of the initial EOI in May failed to attract suitably qualified candidates, no further attempts have been made by end of this period.
- Although gender is being mainstreamed in NCDDP, and thus an integral part of all activities, the time has come to formulate a short and clear Gender Plan as an overall framework for activites. This could be done by the international gender expert, or by UTA.
- Until now Ms Daw Jagu has been the lead coordinator and trainer in DRD for gender related activities under NCDDP, supported by Ms. Hnyun Thwe Thwe Naing and Mr. Ko Ko.Although Jagu has performed the role well and conscientiously in accordance with the time she has available,multiple other key responsibilities in DRD suggest it is time to delegate the role of senior gender staff member to a suitable candidate. Requirements would include: 1) sufficient degree of proficiency in english language to be able to communicate with international consultants and understand english language reports 2) ability to coordinate formulationof Gender Training Manual and a Gender Plan together with a gender expert 3) ability and confidence as a trainer.

15 Staffing

15.1 DRD

A. Union Level

DRD has 8 Divisions, with average 20 staff per Division. NCDDP now has 30 dedicated staff, with more to come, thus more than a single Division. The Union Secretariat was set up (Circular Number 448/Admin1/DRD dated 13/03/14 and issued by the Director-General of DRD)entirely for the purpose of NCDD Project implementation. During the period under review, 30 DRD staff members together with eight Union Technical Assistance (TA) consultants comprised the CDD Union Secretariat. Of the DRD staff, 23 are currently full-time dedicated to CDD, while 7 staff are temporily seconded to ADB's CDD programme (See Annex VIII). During this period, DRD initiated a major nationwide recruitment drive of 3000 staff, of which approximately 150 are destined for the Union Office, so it can be expected thatthe CDD Secretariat will grow.

During this reporting period DRD Union allocated a focus person for M & E and MIS (Mr Win Min Thun) to work with UTA M & E and MIS experts. However, 2 more staff are awaited in the Finance Section, and there is still no position of Training Officer, which is a strong need for the mid-term, as the function is currently being held by the busy Project Manager

B. Township Level

1) Three old townships

The staffing situation by end of September 2014 is summarised in Table 1 below:

| Township | NCDD | Technical Positions |
|-------------------|----------|---------------------|
| | Staff | (excluding Head) |
| | (Number) | |
| Kanpetlet | 5 | 1. Finance |
| | | 2. M & E / MIS |
| | | 3. Procurement |
| | | 4. Communication |
| Namhsan | 5 | 1. Infrastructure |
| | | 2. Finance |
| | | 3. M & E / MIS |
| | | 4. Procurement |
| Kyunsu | 6 | 1. Infrastructure |
| | | 2. Finance |
| | | 3. M & E / MIS |
| | | 4. Procurement |
| | | 5. Communication |
| Total 3 townships | 16 | |

Table 14: Status of DRD Township CDD Staffing (old townships)

Since CDD is not the only activity of township DRD's, township staff often get assigned other tasks by DRD Union level. In terms of transfer of capacity to DRD township and exit strategy for TTA in coming years, the issue is not just numbers of DRD staff appointed to township offices, but the lack of dedicated DRD staff in which to invest capacity building. Since the NGO's TTA contracts are due to be terminated by end April 2015, this lack of dedicated staff for CDD becomes an issue for the NGO's exit strategy.

The recruitment of 3000 staff stated above is the start of a nationwide expansion of DRD township offices and staff, not just for CDD, but an overall increase of presence. The target for each C level township (all of the NCDDP townships are level C) is 27, although this may be restricted to 18 in the medium term. This should give a greater level of assurance that the (current) six CDD staff will be genuinely dedicated to NCDDP activities, which is currently far from the case in the first three townships.

2) Six new townships(Tatkon, Pinlebu, Sidoktaya, Ann, Laymyetnar, Htantabin)

Candidates for each of the six CDD positions in the new DRD township offices have been identified and appointed, although suitable office premises are not yet confirmed in all cases. Annex VIIIshows an organogram with names of candidates in the six new township offices.

15.2 Technical Assistance

□ Union Level

During this period seven UTA experts were mobilised for all, or parts of the period as follows:

- o Long Term
 - o Team Leader (Cesar Umali Jr): 01/07/14 17/09/14 (resigned)
 - Training Expert (Klaus Kirchner) : 25/08/14 30/09/14 (replaced TL on temporary basis)
 - o M & E Expert : (Luqman Leckie) 10/08/14 30/09/14

o Short Term

- o Infrastructure Expert (Soni Praful) : short inputs in July, August September
- Finance Expert (Srie Balasingham): 23/07/14 29/08/14
- Procurement Expert (Dawe Yang) : 05/08/14 17/0814

Township Level

A. Three old townships

Two international non-government organisations (MercyCorps and IRC) covering three townshipscontinued to provide implementation support to DRD and the project communities. By the end of this reporting period, the position of Finance Expert was still vacant in Kyungsu, but was filled at end October. The M & E Officer was replaced in Kanpetlet in late October. Several technical facilitator (TF) positions in Namhsan township continue to be vacant as qualified candidates are not available. The number of CF's for Cycle 2 is calculated at 21 (see Tables 13 and 14) for all three townships, and the number of TF's at 8,10,10 for Namhsan, Kanpetlet and Kyungsu respectively.

Since the township T.A contracts are due to expire in April 2105, the process of formulating justification for a contract extension (whether based on the full or reduced contigent of current experts), was discussed at the quarterly meeting in October, and will be finalised at the next quarterly meeting on 16/12/14. Union DRD are waiting for proposals from their township staff as to the type and number of TTA, if any, to be retained after April. The level of potential capacity building that should have taken place is restricted by the fact that current DRD township staff are allocated many different types of activity besides CDD.

B. Six new townships

Recommendations from the Technical Review and from the Multi Stakeholder Review both underlined the need to revise calculations of the number of TF's and CF's. Furthermore, the significantly larger numbers of villages and village tracts in the new townships, as well as variations in size and access between these townships (see Tables 13 and 14), confirmed the need to develop a new algorythm for estimating starting requirements for TFs and CF's. reinforced this, as it became clear that the standard ratio used in Cycle 1 of 5 CF's per village is insufficient. The number of CF's is calculated at 21 for each of the old townships.

| | | | No. of | | No. of | | 2 cri | teria | Final Ratio | | io |
|-----------|--------------|----------------------|----------|-----------|------------|------------|--------------------|----------|-------------|--------------------|-----------|
| | Townships | Region /State | Villages | No. of VT | Households | Population | max 15 villages | max 3 VT | Proposal*) | Villages per TF | VT per TF |
| Α | В | С | D | E | G | н | J | к | L | Μ | N |
| | Y2 Townships | | | | | | | | | | |
| 1 | Tatkon | Nay Pyi Taw Teritory | 176 | 49 | 39,875 | 178,280 | 12 | 17 | 17 | 10.4 | 2.9 |
| 2 | Pinlebu | Sagaing Region | 266 | 52 | 19,114 | 102,959 | 18 | 18 | 18 | 14.8 | 2.9 |
| 3 | Sidoktaya | Mague Region | 117 | 46 | 8,999 | 38,846 | 8 | 16 | 16 | 7.3 | 2.9 |
| 4 | Ann | Rakhine State | 242 | 29 | 23,431 | 94,254 | 17 | 10 | 17 | 14.2 | 1.7 |
| 5 | Laymyetnar | Ayeyarwady Region | 284 | 41 | 22,418 | 101,316 | 19 | 14 | 19 | 14.9 | 2.2 |
| 6 | Htantabin | Yangon Region | 233 | 54 | 31,794 | 114,644 | 16 | 18 | 18 | 12.9 | 3.0 |
| | Sub | -Total | 1,318 | 271 | 145,631 | 630,299 | 90 | 93 | 105 | | |
| | Y1 Townships | | | | | | | | | | |
| 7 | Namhsan | Shan State | 123 | 26 | 11,830 | 71,658 | 9 | 9 | 8 | 15.4 | 3.3 |
| 8 | Kanpetlet | Chin State | 119 | 26 | 3,013 | 17,800 | 8 | 9 | 10 | 11.9 | 2.6 |
| 9 | Kyunsu | Tanintharyi Region | 161 | 20 | 26,634 | 145,612 | 11 | 7 | 10 | 16.1 | 2.0 |
| Sub-Total | | -Total | 403 | 72 | 41,477 | 235,070 | 28 | 25 | 28 | | |
| | Т | otal | 1,721 | 343 | 68,111 | 380,682 | 118 | 118 | 133 | | |

Table 15 : Calculation of TF requirements for Year 2

*) Criteria: either maximum 15 villages or 3 village tracts per TF, whichever is higher

| Sr. | New | | No. of | | No. of | | 2 criteria | | Final | Ra | Ratio | |
|-----|-----------------|----------------------|----------|-----------|------------|------------|-------------------|----------|------------|--------------------|-----------|--|
| No. | Townships | Region /State | Villages | No. of VT | Households | Population | max 8 villages | max 2 VT | Proposal*) | Villages per CF | VT per CF | |
| Α | В | С | D | E | F | G | н | I | J | М | N | |
| | Y2 townships | | | | | | | | | | | |
| 1 | Tatkon | Nay Pyi Taw Teritory | 176 | 49 | 39,875 | 178,280 | 22 | 25 | 25 | 7.0 | 2.0 | |
| 2 | Pinlebu | Sagaing Region | 266 | 52 | 19,114 | 102,959 | 34 | 26 | 34 | 7.8 | 1.5 | |
| 3 | Sidoktaya | Mague Region | 117 | 46 | 8,999 | 38,846 | 15 | 23 | 23 | 5.1 | 2.0 | |
| 4 | Ann | Rakhine State | 242 | 29 | 23,431 | 94,254 | 31 | 15 | 31 | 7.8 | 0.9 | |
| 5 | Laymyetnar | Ayeyarwady Region | 284 | 41 | 22,418 | 101,316 | 36 | 21 | 36 | 7.9 | 1.1 | |
| 6 | Htantabin | Yangon Region | 233 | 54 | 31,794 | 114,644 | 30 | 27 | 30 | 7.8 | 1.8 | |
| | Sub | -Total | 1,318 | 271 | 145,631 | 630,299 | | | 179 | | | |
| | Y1 townships | | | | | | | | | | | |
| 7 | Namhsan | Shan State | 123 | 26 | 11,830 | 71,658 | 16 | 13 | 21 | 5.9 | 1.2 | |
| 8 | Kanpetlet | Chin State | 119 | 26 | 3,013 | 17,800 | 15 | 13 | 21 | 5.7 | 1.2 | |
| 9 | Kyunsu | Tanintharyi Region | 161 | 20 | 26,634 | 145,612 | 21 | 10 | 21 | 7.7 | 1.0 | |
| | Sub-Total | | 403 | 72 | 41,477 | 235,070 | | | 63 | | | |
| | Т | otal | 1,721 | 343 | 68,111 | 380,682 | | | 242 | | | |

Table 16: Calculation of CF requirements for Year 2

*) Criteria: either maximum 10 villages or 2 village tracts per CF – whatever is higher

16 Workplan for Next Quarter (October – December 2014)

Principle activities for the coming quarter will be :

Implementation : villageorientation meetings for Kanpetlet, Kyunsu, and Namhsan townships second cycle (November) and block grant transfers (December).

Procurement :finalisation of negotiations, signing of contracts and mobilisation of TTA and facilitators with contractors of six new townships. This is scheduled for November in the case of contractors for Pinlebu (NAG), Sidoktaya (Cardno) and Laymyetnar (Mercy Corps), and in December for the contractors for Ann and Htantabin (Relief International)and Tatkon (International Rescue Committee).

Training: quality management training from Garvan O'Keefe(October); preparation workshop for masters trainers; hiring of 3 master trainers with high proficiency in english (November).

M & E / MIS : finalisation of coding and field testing of MIS (front end = Android tablets + M S Access) and back end = MySQL server). M & E / MIS training in three old townships based on new forms and redefined tasks of township T.A M & E Officers after CF's start data entry using tablets.

Quarterly Meeting(16/12/14) : review of pending issues such as extension of TTA contracts, mobilisation of new townships, preparation for ISM / MTR and Appraisal activities in March 2105.

The overall workplan is regularly being updated at: <u>https://app.smartsheet.com/b/publish?EQBCT=67e29afee03842908b4566fa2c65fb74</u>

Table 17 : NCDDP Overall Workplan to 01/10 to 09/2015

| Task Name | Start Date | Duration | Туре |
|--|------------|----------|--------------------|
| Union NCDD | 01.10.14 | 294 | |
| Finalize and print OM | 01.10.14 | 38 | Management |
| MIS | 01.10.14 | 59 | Management |
| NCDD management training for 9DRD | 20.10.14 | 9 | Training |
| Quality management training (Garvant) | 30.10.14 | 2 | Training |
| Hire 3 trainers (English proficiency) | 27.10.14 | 19 | Training |
| Preparation workshop for master trainers | 08.12.14 | 5 | Training |
| TOT100 part2 | 17.01.15 | 6 | Training |
| Multi Stakeholder Review Meeting Union Level | 21.07.15 | 0 | Milestone |
| Y1 TS: Kanpetlet, Kyunsu, Namhsan | 01.10.14 | 289 | |
| TOF refresher 1 facilitation | 01.10.14 | 12 | Training |
| Orientation meetings and planning | 02.11.14 | 21 | Community activity |
| Training for VTPSC and FSC | 17.11.14 | 18 | Training |
| Block grant transfer | 15.12.14 | 0 | Milestone |
| TOF refresher 2 quality management | 15.12.14 | 5 | Training |
| Community training (sub-project preparation) | 22.12.14 | 15 | Training |
| Sub-project preparation + procurement plans | 22.12.14 | 61 | Community activity |
| Implementation | 01.01.15 | 161 | Community activity |
| TOF refresher 3 quality and social accountability | 23.02.15 | 5 | Training |
| Community action training 2 quality and social audit | 03.03.15 | 18 | Training |
| O&M, Social audit, technical review | 03.03.15 | 136 | Community activity |

| Task Name | Start Date | Duration | Туре |
|---|------------|----------|--------------------|
| Y2 TS: Pinlebu, Sidoktaya, Laymyetnar | 19.11.14 | 271 | |
| Sign contract | 19.11.14 | 0 | Milestone |
| Mobilization of TTA / facilitators | 20.11.14 | 22 | Management |
| Start-up training in NPT | 15.12.14 | 5 | Training |
| TOF1: planning + sub-project preparation | 22.12.14 | 8 | Training |
| Orientation meetings and planning | 30.12.14 | 60 | Community activity |
| Sub-project preparation + procurement plans | 05.01.15 | 67 | Community activity |
| Training for VTPSC and FSC | 12.01.15 | 19 | Training |
| Block grant transfer | 19.01.15 | 43 | Milestone |
| TOF2: sub-project implementation | 09.02.15 | 5 | Training |
| Community action training 1 implementation | 16.02.15 | 25 | Training |
| Sub-project implementation | 16.02.15 | 155 | Community activity |
| O&M | 23.02.15 | 155 | Community activity |
| TOF3: quality and social accountability | 27.04.15 | 6 | Training |
| Community action training 2 quality and social audit | 04.05.15 | 18 | Training |
| Social audit, technical review | 17.05.15 | 92 | Community activity |
| Y2 TS: Tatkon, Ann, Htantabin | 28.11.14 | 292 | |
| | | 0 | Milastana |
| Sign contract | 28.11.14 | | Milestone |
| Mobilization of TTA / facilitators | 29.11.14 | 27 | Management |
| Start-up training in NPT | 26.12.14 | 5 | Training |
| TOF1: planning + sub-project preparation | 12.01.15 | 8 | Training |
| Orientation meetings and planning | 20.01.15 | 58 | Community activity |
| Sub-project preparation + procurement plans | 20.01.15 | 69 | Community activity |
| Training for VTPSC and FSC | 20.01.15 | 20 | Training |
| Block grant transfer | 09.02.15 | 31 | Milestone |
| TOF2: sub-project implementation | 23.02.15 | 6 | Training |
| Community action training | 02.03.15 | 36 | Training |
| Sub-project Implementation | 02.03.15 | 158 | Community activity |
| 0&M | 02.03.15 | 164 | Community activity |
| TOF3: quality and social accountability | 18.05.15 | 5 | Training |
| Community action training 2 quality and social audit | 25.05.15 | 18 | Training |
| Social audit, technical review | 09.06.15 | 99 | Community activity |
| Technical Training (in NPT) | | | |
| Procurement and Finance | n.n. | | Technical training |
| Infrastructure and Quality Management | several | | Technical training |
| Gender | n.n. | | Technical training |
| Grievance handling and social accountability | n.n. | | Technical training |
| M&E and MIS | n.n. | | Technical training |
| Facilitation, training, communication | n.n. | | Technical training |
| MIS | 29.08.14 | 271 | |
| MIS Charter, functional requirements, system design | 03.10.14 | 59 | |
| Version 0: Desktop-Database: MS Access programming | 29.08.14 | 45 | |
| Version 1.: Central data base with Android tablets: | 01.09.14 | 132 | |
| Coding&Testing | 01.03111 | | |

Annexes

- Annex I : Summary of Multi-Stakeholder Review Findings
- Annex II : Summary of Changes Made to Operations Manual Part I (September 2014):
- Annex III : Grievance Management Quarterly Report
- Annex IV : Financial Management
- Annex V : M & E (New forms and reports)
- Annex VI : Procurement Plan
- Annex VII : Communication Plan
- Annex VIII: Staffing (NCDDP Secretariat Organogram)

Annex I

Summary of Multi-Stakeholder Review Findings

NATIONAL COMMUNITY DRIVEN DEVELOPMENT (NCDD) PROJECT

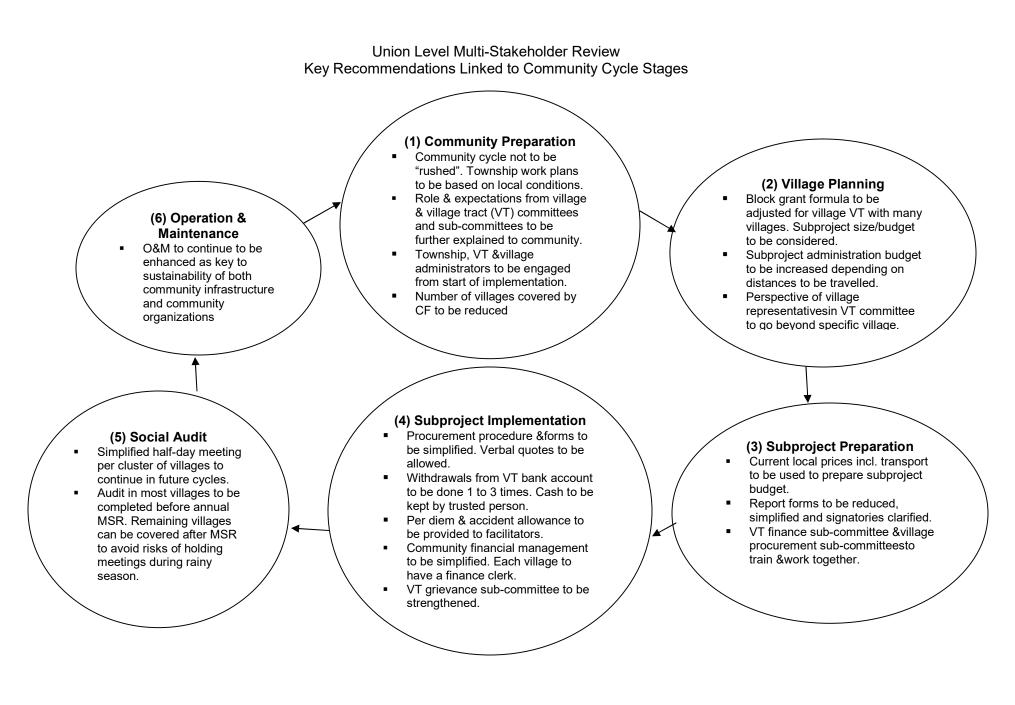
IDA Grant No: H814-MM



REPORT ON THE FIRST UNION LEVEL MULTI-STAKEHOLDER REVIEW

Nay Pyi Taw: 18-19 August 2014

Union Level Community Driven Development (CDD) Project Secretariat Department of Rural Development Revised draft as of 11 Sept. 2014



A.Background

The National Community Driven Development (NCDD) Project is being implemented in annual "community cycles" – each with a duration of approximate eight months and including six major stages: community preparation; village planning; subproject preparation; subproject implementation; social audit; and operation and maintenance. The annual Multi-Stakeholder Review (MSR), which is designed to take place at the end of each cycle, convenes government officials, community members, union and township technical assistance teams, NGOs, civil society groups and other development partners to share experience from the previous cycle across all townships, and to discuss ways to improve the next cycle.

| Table 1. Project Cycle 1 Geographical Coverage | | | | | | | | | | |
|--|---------|----------|------------|--------|--|--|--|--|--|--|
| Township | Village | Villages | Population | HH | | | | | | |
| | Tracts | | | | | | | | | |
| Kanpetlet | 26 | 118 | 17,800 | 3,013 | | | | | | |
| Namhsan | 26 | 123 | 71,658 | 11,830 | | | | | | |
| Kyunsu | 20 | 149 | 145,612 | 26,634 | | | | | | |
| All | | | | | | | | | | |

The union level MSR builds on township MSRs and village tract social audits. The MSR, which is one key element in project knowledge management,creates space for open communication and enables a wide range of stakeholders to discuss/agree on actions that can help to achieve shared objectives.Open discussions cover what worked well, and what did not work so well in the previous cycle. The MSR enables the project to access a variety of expertise and

perspectives from diverse stakeholders, and also creates or strengthens mutual trust among them. The MSR focuses on both the process and results of NCDD Project implementation.

The purpose of this report is to summarize the multi-stakeholder review results for reference during the succeeding cycle and in the next annual multi-stakeholder review.

- B. Objectives of Multi-Stakeholder Review
 - 1. To reflect onlearning from NCDD Cycle 1 implementation experience
 - 2. To discuss how future implementation can be improved
 - 3. To provide an opportunity for Government agencies to dialogue with non-state actors on community development strategies
- C. Structure of Multi-Stakeholder Review

The two-day open MSR (18-19 August 2014) consisted of: (1) briefings about Cycle 1 implementation (Oct. 2013-May 2014) at the township and union levels, recognition of community level achievements (and actual handing out of awards), the social audits, and the technical audit; (2) break out group workshops; and (3) plenary sessions to present and discuss the results of group work. The briefings were meant to orient the external stakeholders about the NCDD Project, while the group discussions served as forum for all stakeholders to discuss and reflect on how lessons may apply to future implementation.

The approximate time allocation of the two full days (9 a.m. until 4:30 p.m.) of the MSR is shown in Figure 1.¹ The detailed agenda is provided in Attachment 1.

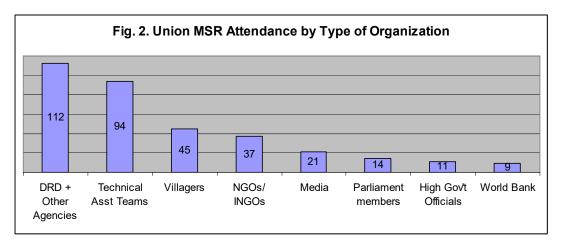
Eight break out groups were formed based on the following major topics:

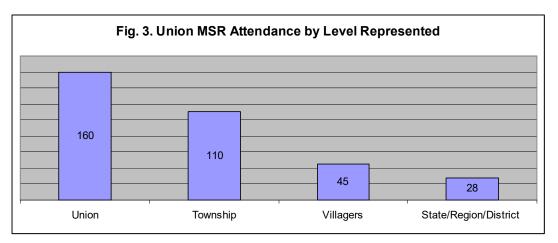
- 1. Project management/administration
- 2. Participation and gender
- 3. Social accountability and communications
- 4. Social assessment/village planning/subproject prioritization, and village tract decision-making
- 5. Infrastructure (subproject preparation and implementation) and safeguards
- 6. M&E and MIS
- 7. Financial management
- 8. Community procurement

¹ The open MSR was part of a week-long "DRD-WB CDD learning week". An internal project review preceded the two-day MSR, followed by two more days for technical learning and wrap-up meetings.

D. Participants

Close to 350 participants attended the two-day open Multi-Stakeholder Review. Figure 2 provides the breakdown of participants by type of organization, and Figure 3, by level represented (union, township, village and state/region/district). The complete list of participants is provided in Attachment 3.





E. Briefing Highlights

The following sections summarize the township and union level presentations made during the plenary sessions.

1. Kanpetlet Township

| Table 2. Cycle 1 Results in Kanpetiet | | | | | | | | |
|---------------------------------------|-----------------------|-------------|--|--|--|--|--|--|
| Key Indicators | Unit of Measure | Value | | | | | | |
| (1) Subprojects completed as of MSR | Number | 97 (100%) | | | | | | |
| (2) Total budget (block grant) | Kyat | 469,080,000 | | | | | | |
| (3) Direct beneficiaries | Number of individuals | 17,235 | | | | | | |
| (4) Female beneficiaries | Percent | 51% | | | | | | |
| (5) Workers hired for subprojects | Number of individuals | 4,745 | | | | | | |
| (6) Female workers | Percent | 48% | | | | | | |
| (7) Community training participants | Number of individuals | 1,709 | | | | | | |
| (8) Female participants | Percent | 44% | | | | | | |
| (9) Grievances received | Number of grievances | 74 | | | | | | |
| (10)Grievances addressed Percent 84% | | | | | | | | |

Table 2. Cycle 1 Results in Kanpetlet

| Table 3. Recommendations to Enhance Cycle 2 (Kanpetlet) | | | | | | | | | | |
|--|---|---|--|--|--|--|--|--|--|--|
| Major Topics | Findings | Recommendations | | | | | | | | |
| Project management and administration | Timely completion of subprojects due to collaboration among villagers, committees and project staff. | Training budget arrangements between DRD and TTA to continue to be clarified. | | | | | | | | |
| | DRD staff constrained by non-project responsibilities. | Closer coordination with township authorities to avoid overlap with other activities. | | | | | | | | |
| Participation and gender | HH income increased due to subprojects. Gender equity strong in village committees. | Meetings to be announced early and per diem provided to VT committee members. | | | | | | | | |
| | Difficult to organize village tract (VT) meetings due to distance across villages. | VT administrator to attend VT committee meetings. | | | | | | | | |
| Social accountability and communications | Transparency and open discussions enhanced community participation. Few grievances sent to VT level. | VT grievance sub-committee to reply to complaints effectively. In general, VT to assume greater responsibility. | | | | | | | | |
| communications | Many problems solved at township rather than at VT. | Information materials to be in local languages. | | | | | | | | |
| Social assessment, village planning, subproject prioritization and village tract decision-making | Subprojects prioritized based on needs. But communities do not trust they will receive funds next year so most/all villages have subprojects with small budget. | Block grant to be allocated based on village population/subproject size as done in some VTs, not divided equally. Subproject administration budget to be increased. | | | | | | | | |
| Infrastructure and safeguards | Women-identified subprojects funded. Subproject implementation overlaps with agriculture activities. | Early start of Cycle 2. Provide more time for implementation. Timing of block grant and subprojects | | | | | | | | |
| | Technical standards not adequately applied due to time limitation. | to consider agriculture calendar. | | | | | | | | |
| M&E and MIS | Monthly reports submitted on time. However, villagers had difficulty due to low literacy, many forms, change in forms. | Village monitoring sub-committee to have at least one literate member. | | | | | | | | |
| Financial management | Accounting, cashier and bookkeeping roles performed well by women. | Adding finance focal at village level to enhance management. | | | | | | | | |
| | Weak link between VT finance sub- committee and village procurement sub-committees. | Joint training (at least 3 days). Allow more time for training. Sub- committees to work together more closely. | | | | | | | | |
| Community procurement | Shops not familiar with tender method and materials required for certain subprojects types such as water supply. | DRD and township TA to provide technical information/support. Allow advance payment of wages. | | | | | | | | |
| | Workers ask for advance payment. | Provide for worker safety. | | | | | | | | |

dations to Enhance Cycle 2 (Kannotlet) Table 2 D

| Key Indicators | Unit of Measure | Value | | | | | |
|--|-----------------------|-------------|--|--|--|--|--|
| (1) Subprojects completed as of MSR | Number | 117 (100%) | | | | | |
| (2) Total budget (block grant) | Kyat | 541,620,000 | | | | | |
| (3) Direct beneficiaries | Number of individuals | 56,695 | | | | | |
| (4) Female beneficiaries | Percent | 52% | | | | | |
| (5) Workers hired for subprojects | Number of individuals | 13,445* | | | | | |
| (6) Female workers | Percent | 45%* | | | | | |
| (7) Community training participants | Number of individuals | 2,640 | | | | | |
| (8) Female participants | Percent | 40% | | | | | |
| (9) Grievances received | Number of grievances | 51 | | | | | |
| (10)Grievances addressed | Percent | 100% | | | | | |
| Data provided by Taypabin TA after Union MSB | • | | | | | | |

Table 4. Cycle 1 Results in Namhsan

* Data provided by Township TA after Union MSR.

| Major Topics | Findings | Recommendations |
|--------------------|---|--|
| Project | Coordination with township | Budget for administrative expenses |
| management | departments enhances | including coordination/meeting |
| and | understanding and support, and | expenses to be increased. |
| administration | avoids overlap. | • |
| | | CFs to visit villages frequently. |
| | Cycle 1 was too short. | |
| Participation and | Unregistered villages did not receive | Inclusion of unregistered villages to |
| gender | project benefits. | be recommended to township |
| | | administration. |
| Social | Lack of participation of some elected | Village elder to be assigned as |
| accountability | committee members. | grievance focal. |
| and | | |
| communications | | |
| Social | Delay in subproject completion due to | Block grant to be distributed to |
| assessment, | late release of block grant, transport | villages during dry/winter season, and |
| village planning, | difficulty, security concerns, and labor | not at the same time as the period for |
| subproject | shortage during harvest time. | tea harvest. |
| prioritization and | | |
| village tract | | |
| decision-making | | |
| Infrastructure | Inadequate amount of block grant per | Block grant to be based on |
| and safeguards | village. | population/HH and subproject scope. |
| | | |
| | Inadequate number of technical | Villages with difficult conditions to be |
| | facilitators constrained subproject | given priority technical support. Engineers to conduct field survey |
| | design, cost estimation, and application of social and | before construction. |
| | | before construction. |
| M&E and MIS | environmental safeguards. Many forms difficult to understand | Report forms to be simplified and |
| | and enter into database. | reduced. Participation of |
| | | educated/youth in village monitoring |
| | | sub-committee to be encouraged. |
| Financial | Difficult to travel to town to withdraw | Withdrawal of funds from village tract |
| | funds. | bank account to be done all at one |
| management | | time. |
| | Delay in payment of wages | |
| Community | Procurement procedure and price | Procurement procedure to be |
| procurement | competition difficult to apply given | simplified. |
| procurement | township conditions. Limited | simpimed. |
| | contractors and suppliers of gravel | Subproject budget to be calculated |
| | and sand. | based on local prices. |
| L | | |

Table 5. Recommendations to Enhance Cycle 2 (Namhsan)

3. Kyunsu Township

| Key Indicators | Unit of Measure | Value | | |
|--|-----------------------|-------------|--|--|
| (1) Subprojects completed as of MSR | Number | 136 (95%) | | |
| (2) Total budget (block grant) | Kyat | 547,128,000 | | |
| (3) Direct beneficiaries | Number of individuals | 75,259 | | |
| (4) Female beneficiaries | Percent | 51% | | |
| (5) Workers hired for subprojects | Number of individuals | 1,848 | | |
| (6) Female workers | Percent | 65%* | | |
| (7) Community training participants | Number of individuals | 1,219 | | |
| (8) Female participants | Percent | 47% | | |
| (9) Grievances received | Number of grievances | 48 | | |
| (10)Grievances addressed | Percent | 80% | | |
| * Data provided by township TA after Union | MED | | | |

Table 6. Cycle 1 Results in Kyunsu

* Data provided by township TA after Union MSR.

| Major Topics | Findings | Recommendations |
|--------------------|---|---|
| Project | Implementation successful when | Sustain township-village coordination. |
| management | township administration and village | Villagers, not only project staff, to act |
| and | committees coordinate. | as spokesperson. |
| administration | | |
| | Some steps in Cycle 1 were merged. | Cycle 2 steps to be implemented one |
| | | at a time. |
| Participation and | Equal pay for men and women | Women's participation in meetings to |
| gender | inspire women's participation. | be enhanced. |
| Social | Village committee performance | Information to be provided to village |
| accountability | appropriately recognized through | administrators and community |
| and | awards. | leaders to understand project. |
| communications | | |
| | Grievance handling being presented | Grievance handling to be balanced |
| | in a negative way (blaming). | with a positive view. |
| Social | Cycle 1 commenced late and | Social assessment to be conducted |
| assessment, | provided short timeframe. | in small groups. |
| village planning, | | |
| subproject | Social assessment needs time to be | |
| prioritization and | conducted thoroughly. | |
| village tract | | |
| decision-making | | |
| Infrastructure | Subproject administration budget too | More block grant to be given to VT |
| and safeguards | small for remote villages. | with many villages. Amount allocated |
| | | to less developed villages should be |
| | Simultaneous subproject | increased. Engineer to discuss with |
| | implementation results in labor | villagers subproject design and cost |
| | shortage, higher wages, and more | estimates. |
| | time to complete subprojects. | Mara actory and training to be |
| | | More safeguards training to be |
| M&E and MIS | Village monitoring sub-committee | provided. More technical training to be provided |
| | weak because this is first cycle. | to village monitoring sub-committee. |
| | Difficult to give more time because | to village monitoring sub-committee. |
| | busy with livelihood activities. | |
| | | |
| | Weak monitoring leads to low | |
| | subproject quality. | |
| Financial | Petty cash fund needed to support | Village finance officer to be assigned |
| management | subproject implementation in remote | as link between village tract finance |
| | villages. | sub-committee and village |
| | | procurement sub-committees |
| Community | Quotations required for competitive | Training for village procurement sub- |
| procurement | procurement difficult to get from local | committees next cycle will make |
| | shops. | procurement next cycle easier. |
| 1 | | , , |

Table 7. Recommendations to Enhance Cycle 2 (Kyunsu)

| Table 0. Froject Results Framew | |
|--|--|
| Key Performance Indicators | Estimated Value (end-June) |
| (1) No. of persons with access to and use of project-built | 145,000 ² |
| infrastructure and services | |
| (2) Percent of households in project villages participating in planning, decision-making and subproject implementation | 57% ³ (target = >50% in Year 2) |
| (3) Percent of community members satisfied with project | 80% ⁴ (target = >80% in Year 3) |

Table 8 Project Results Framework Indicators

Fig. 4. Disbursement by Component (US\$, as of 30 June)

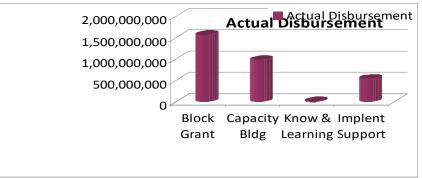


Table 9. Cycle 1 Social Audits

| Township | Inclusive Dates | No. of Social | Total No. of | Percent Women |
|-----------|-------------------|----------------|--------------|---------------|
| | | Audit Meetings | Participants | |
| Kanpetlet | July 9-31 (1 VT | 39 (in 25 VTs) | 2,008 | 43% |
| | remains) | | | |
| Namhsan | July 5-30 | 36 (in 26 VTs) | 2,874 | 39% |
| Kyunsu | July 15 to Aug. 8 | 68 (in 18 VTs) | 5,308 | 57% |
| | (2 VT remain) | | | |
| All | | 143 | 10,190 | 49% |

Table 10. Recommendations to Enhance Cycle 2 (Union Level)

| Major Topics | Findings | Recommendations |
|-------------------|--|--|
| Project | Two Cycle 1 milestones (deadlines) | Subject to aforementioned |
| management and | achieved: (1) block grant release to | milestones, Cycle 2 to be guided by |
| administration | VT; and (2) subproject completion. | work planprepared by township |
| | | based on: local weather, farming |
| | Uniform percent allocation for | calendar, livelihood activities, and |
| | subproject administration cannot | geographical constraints. |
| | address different conditions across | |
| | villages. | Subproject administration budget to |
| | | be increased and released to villages up front. |
| Participation and | Communities decide wisely on | Further enhance community |
| gender | subproject selection, creatively | participation by giving more time for |
| | mobilize local resources, adapt design to local conditions, reduce | community training and capacity- building. |
| | cost, volunteer labor and materials, | bullang. |
| | and enhance overall quality. | Distribute training materials early. |
| | | |
| | Gender being mainstreamed in | Increase township training budget. |

 ² Based on Project MIS.
 ³ Based on number of households participation in village meetings.

⁴ Based on social audit community score card results.

| | various ways. | |
|---------------------------------|--|---|
| Social | About two-thirds of grievances are | Village tract grievance sub- |
| accountability and | directed to the township level. The | committees to be strengthened for |
| communications | rest, to the Union level. | faster resolution of cases. |
| Social | Subproject types across townships | Enhance O&M as key to |
| assessment, | reflect priority/urgent needs such as | sustainability of both community |
| village planning, subproject | water scarcity in Namhsan. | infrastructure and community organizations. |
| prioritization and | | |
| village tract | | |
| decision-making | | |
| Infrastructure and | Current formula for block grant | Block grant formula to be revised. |
| safeguards | allocation too aggregated. Leads to | Continue to include unregistered |
| | small per capita allocation where | and small villages. |
| | there are many villages within the VT. | Practical safeguards training to |
| | VI. | continue. |
| | | |
| | | Continue to explore how to cover |
| | | possible case of worker injury. |
| M&E and MIS | Monitoring and reporting are new to | Village and village tract report |
| | all communities. | formats and requirements to be |
| | Community donation is part of | further simplified. |
| | Myanmar culture. In some cases, | Community donation for subprojects |
| | donation was larger than project | to be documented (and where |
| | funds for the subproject. | appropriate spent for O&M). |
| Financial | Major expense as expected is on | Use of budget for knowledge and |
| management | block grant component. | learning component to be increased |
| | | in next cycle. |
| Community | Procurement regulations need to be | Flexible approach to be developed |
| procurement | adapted to township conditions. | where few shops are located at township center far from villages. |
| | For some villages, transport cost is | Simplify forms. Accept verbal |
| | higher than materials cost. | quotes. |
| | Ĭ | |
| | More training needed for village | Subproject budgetto include |
| | procurement sub-committee. | transport cost. |

5. Technical Audit

Table 11. Technical Audit Findings and Recommendations

| Table 11. Technical Addit Findings and Recommendations | | | |
|--|---|--|--|
| Major Topics | Findings | Recommendations | |
| Infrastructure | Most subprojects (SP) of good | Community cooperation and | |
| Management | quality. Communities and project | participation to be maintained and | |
| | teams did a good job given time and staff constraints. | quality standard improved. | |
| | Too many SPs for technical teams to inspect and advise. This limits quality to what communities can achieve by themselves. | TF to visit SP once a week during critical period of construction. Builders to receive training on quality standards. | |
| | Budget sometimes too small for SP, particularly in VTs with 6 or more villages. Some SPs incomplete due to lack of funds. | Village plans to include budgets and SP allocations based on actual cost. | |
| | | SP should be durable to minimize | |
| | SP designs vary in durability and expected operational life reflecting | O&M requirements. Standards to be set at Union level and technical | |
| | design choices to complete SP within budget. | teams trained on these. | |

| | Many SPs incomplete, requiring additional works to become fully functional. | All SPs should result in completed SPsto be evaluated separately from other works. |
|------------------|---|--|
| | SP design needsimprovement. Simple sketches insufficient to ensure quality construction for more complex SPs. | Standard designs, BOQ and specsto be compiled from successful SPs and used to communicate minimum standards. |
| QA/QC, O&M | No detailed records of construction or supervision activities available. | Site Books to be used to record construction activities and technical instructions/advice. |
| | Quality Checklists used for some SPs. | Quality Checklists to continue to be developed. |
| | O&M plans not always realistic. | O&M plans for major SP types to be shared as examples for VPSC &TF. |
| O&M, Environment | O&M plans with lists of people pledging future contributions not suitable for all types of SPs. | SPs with high maintenance like water supply&electricity to have mechanism for collecting fees. |
| | O&M committees duplicate existing O&M systems in some SPs. | Existing O&M systems to be taken into account when establishing O&M regulations. |
| | Most SPs in village areaswith positive environmental impact (improved drainage, erosion protection). One SP with negative impact. | SP outside village areas (roads, irrigation) to get special attention during screening. TF to be trained using real examples of problematic SPs. |
| Social | Implementing SP in harvest season created artificial labor shortage, higher wages, and some inequalities | SP to be implemented earlier in the year, taking into account seasonal calendar. Alternative to fixed wages |
| | in payment to men and women. | is paying for unit work (used by ILO). |

F. Main Points Discussed in Union Multi-Stakeholder Review

1. <u>Project management/administration</u>

- Block grant allocation amount of village allocation becomes small when a village tract has many villages. Some village tracts have 10 or more villages each of which receivesonly a small amount. Technical drawings for subprojects changed when block grant is not enough to cover the cost estimate.
- Community Facilitator (CF) performance current number of villages (around 10) assigned to each CF is high. Difficulties include: collecting information and filling out forms;travelling to remote villages carrying heavy materials; conducting meetings at night. When there is no alternative, CFs eat and sleep in villagers' house. CFs can give gift to household but this is not allowed by project regulations.
- Community financial management low education is one major constraint. One township TA finance specialist is not enough to support all village tracts.
- Township level coordination organizations and projects at township level should be oriented about NCDD Project from the start. Implementation is smoother when township administrator is informed and thus able to assist project staff.
- Estimating cost of subprojects difference between actual and estimated costs is expected but can be reduced.
- 2. Participation and gender

- Community participation rate is low even while villagers are eager to participate after the orientation meeting. Village meetingsare scheduled based on the free time of the committee head. Number of t-shirts, caps and other project visibility materials is inadequate.
- Village/village tract committee concerns -- some village leaders/administrators think that only VPSC and VTPSC members, not them, have to be involved in project implementation. There is need to check

| Table 12. | Participation in | n Village | Meetings |
|-----------|------------------|-----------|----------|
|-----------|------------------|-----------|----------|

| Township | Number of Households |
|-----------|----------------------|
| Kanpetlet | 3,397 |
| Namhsan | 9,339 |
| Kyunsu | 10,977 |
| All | 23,713 |

qualification of committee members to perform their tasks. For example, some VT finance subcommittee members have no education.

- Gender balance while both men and women attend village meetings, women are not as effective in expressing their views. Some women are not allowed to travel with men. Gender is explained to community and monitored based on village committee membership and gender-disaggregated data in subproject reports. Every village committee has women members but do not always participate as actively as men. Women-headed committees perform well. Project requires same wages for men and women. However, skills differ and equality in wages is disputed by community members.
- 3. <u>Social accountability and communications</u>
 - Grievance handling two focals (one man and one woman) assigned per village. All volunteers
 receive training to understand the grievance handling mechanism.
 - Challenges of village committee members low education; filling out many forms on time; time constraint for meetings and training; project responsibilities reduce daily income; irresponsible members burden others; sometimes, only committee head is active. Many villages remote and transport budget is not enough;bad weather; villages not secure; many festivals. Unable to select quality committee members when there are few households.

| IUNIC | | | | | | |
|-----------|----------|------------|---------------------------|------|----------|--|
| Township | No. of | Functional | Village Committee Members | | | |
| | Villages | Village | Total Number | Male | Female** | |
| | _ | Committees | | | | |
| Kanpetlet | 118 | 118 | 1,305 | 57 | 44 | |
| Namhsan | 123 | 117 | 1,073 | 60 | 40 | |
| Kyunsu | 149 | 148 | 2,353 | 51 | 49 | |
| All | 390 | 383 | 4,731 | 54 | 46 | |

Table 13. Membership in Village Project Support Committees (VPSC)*

*VPSC leads in social assessment, community planning, subproject prioritization, construction supervision, community procurement/contracting, and monitoring and reporting.

**Before the NCDD Project, all village leaders and staff were men.

4. Social assessment/village planning/subproject prioritization, and village tract decision-making

- Difficulties in planning how to engage all villagers in social assessment and community planning; how to handle village tract with many villages; social assessment not conducted in some villages in Cycle 1; village tract plan sometimes prepared without subproject cost estimates.
- Difficulties in allocating block grant across villages Two representatives from each village are not concerned with VT development. Only for their respective villages. It is difficult for CFs to convince them to be concerned about village tract level development. In some village tracts, more needy villages were prioritized; in some, allocation was equal.
- Subproject prioritization –Every township has a 30-month development plan which we can use as reference. Voluntary donation is low.

5. Infrastructure (subproject preparation and implementation) and safeguards

- Standard design DRD union provided standard designs. However, different geographical conditions across townships (TS) make it difficult to have one standard design per typeof infrastructure.
- Quality control of infrastructure one Technical Facilitator (TF) per 10 villages enough to ensure quality. Difficult to hire qualified staff in remote townships.
- Operation and maintenance O&M is key to sustainable development. O&M plans made for each village. Small repair is the responsibility of village O&M committee with 2-3 members. Larger repairs, of the concerned departments like health and education. O&M will vary by type of infrastructure. For example, user fees can be collected to hire technician and equipment to repair a water system. O&M is more difficult for roads and other infrastructure that are "public goods" in nature.
- ECOPs conditions and measures vary by township: hilly region versus coastal areas

6. <u>M&E and MIS</u>

- Practical value of M&E monitoring has many benefits to support subproject management:to tell us whether or not we are on track; progress (percent achieved and yet to be completed; before vs. after); systematic documentation of lessons learned and good practices for future application/replication; gender disaggregation of data; informing procurement actions; and helping ensure environmental conservation. It helps implementers to achieve success by anticipating urgent/major problems and issues. Enables reporting to donor agencies on number of beneficiaries and other results indicators.
- Challenges for village committee form and content of reports difficult to understand. Forms changed every 2-3 months, so forms and database are not the same. Forms are too many and complicated. When elected, village committee members did not know they were to fill out forms. When village monitoring sub-committee collects data from other sub-committees, there is misunderstanding as the other members think they are "being watched" and their performance is being doubted. Data collection will be less difficult and time-consuming for CFs when they begin using tablets for data collection. Although village and village tract committees find it difficult, they prepare monthly reports on time.

7. <u>Financial management</u>

- Calculation of block grant and subproject costs communities want to understand better the procedure for subproject cost calculation.
- Payment policies transparency and accountability assured by: (1) compliance with project payment procedure; (2) different individuals to prepare payment request, check the request, and approve payment; (3) posting monthly, subproject completion and other reports on notice boards; (4) checking by union auditor; and (5) grievance handling mechanism. Cannot pay advance wages to workers. Difficult to pay supplier not practicing invoicing. Difficult tofind trusted person to keep cash withdrawn from VT bank account.
- VT Finance Sub-Committee(FSC) capacity requirement of two individuals for withdrawing funds difficult when individuals come from different faraway villages. Coordination is difficult when FSC members live far from each other. Opening of bank account was difficult due to insufficient budget for administrative expenses; some villagers used their own money. Training was not enough. One township TA finance officer to support FSCs not enough. Need township TA financial assistant.

8. <u>Community procurement</u>

- Adjusting shopping method to local conditions "Community Force Account" was the predominant method for implementing subprojects.⁵ It was difficult to get price quotations because too many CFs/villagers asking (and not buying) from the few shops in the township. Quotations from shops outside of township can be at least 10% higher than the local price.
- Cash management villagers want to hold cash at village level (withdraw large amount and pay slowly) so they do not have to repeatedly go to the bank to withdraw. Trusted person can hold the money.
- Payment policies wages now paid weekly but communities want daily wage payments. Payment to contractors is 60%, 30% and then 10%. After subproject completion, final payment of 10% is on hold for three months. Small contractors in particular do not want this.
- Contractor's 2% tax according to General Auditor's Office regulations, the procurement subcommittee should withhold tax from the contractor. This is added work for the village Procurement Sub-Committee (PSC).
- G. Key Recommendations from Union Multi-Stakeholder Review

1. <u>Project management/administration</u>

- Block grant allocation should be based on population, number of villages, and specific situation/needs assessment including cost of transport between remote villages and the center of the village tract or township.Review allocation of village tracts with more than 10 villages.
- CFs performance Number of CFs should be increased. There should be one CF for every 5 villages. Ensure safety and security of CFs and TFs. Provide CFs (also DRD township staff) with per diem (when unable to return to post on same day), accident insurance, and for data collection: camera and tablet.
- Community financial management Add a finance assistant to the township TA to assist village tracts. Assign and train finance clerk in each village to help fill up forms, act as one signatory for fund withdrawal, and liaise between the village PSC and the VT FSC. They should attend finance training.
- Engaging with community leaders head/administrator should participate in all meetings and activities of the village/village tract.
- Estimating cost of subprojects TF should confirm that estimate covers all expenditures. Wages
 and local prices should be based on field survey, which should also be part of village/village tract
 needs assessment.
- 2. <u>Participation and gender</u>
 - Community participation allow time for trust to develop between the community and project staff. Disseminate information prior to meetings. Raise project awareness through: local journals and media; religious leaders; agriculture, health and education volunteers (through township administrator); video clips; project song; during festivals; and where many people gather (bus stop, market, etc.). Promote participation of elderly and sick at village level.
 - Village/village tract committee concerns -- Explain more clearly (including to current leaders)the
 project committee formation process and the responsibilities/functions of the village committee and
 its members. Take more time to form the committee. This is to level expectations within the
 committee, and with the larger community. Elect committee members based on their abilities and
 using secret voting. Review committee membership and change members if necessary.
 - Gender balance –provide follow up training including for women to be more self-reliant. Give more time for gender training.
 - Others invite people from different areas/levels, associations to next Multi-Stakeholder Review.

⁵ Community Force Account: community implements the subproject using its own resources (skilled and unskilled labor, materials, equipment), and may also use project funds to subcontract part of the subproject to a contractor with prior agreement from the DRD township engineer (Reference: Project Operations Manual).

3. <u>Social accountability and communications</u>

- Grievance handling respond to grievance at village level before sending to higher levels. Add suggestion box (now only one). Clarify misconception that if complaint is raised, village will not receive funding. Clarify also sanction for corruption. Provide grievance training to communities. Select grievance focals who are influential, reliable, interested, and in good social standing.
- Village committee accountability should mobilize more village volunteers to help them. Volunteers
 to be selected based on interest in social and development work.Provide all committee members
 with travel and food allowance.
- Communicating social accountability to communities including Code of Conduct and village committee and grievance focal responsibilities. Village volunteers should use local language, small loudspeakers.
- Others improve stakeholder coordination by engaging village heads, department heads, Parliament members, development partners, township authority, and village tract administrator.

4. <u>Social assessment/village planning/subproject prioritization, and village tract decision-making</u>

- Difficulties in planning DRD TS and township TA will ensure that social assessment will be conducted in all villages using problem tree, market survey, and other PRA tools and village resources. CFs and TFs should work together. Also collect township level information as input for village planning; do not propose subproject if already included in township plan. Prepare village/VT plan not for one year but for long-term (updatable/flexible). Integrate ecology and sustainability. Provide training for long term development plan, not only one year plan. Re-draw Cycle 1 village/village tract plans as needed. Women and other vulnerable groups should discuss separately. Engage village elders.
- Difficulties in allocating block grant across villages six options for block grant allocation: (1) allocation equals project requirements (budget is enough); (2) re-schedule subproject implementation for next cycle; (3) equal allocation (if another allocation method cannot be agreed); (4) by voting; (5) "lucky draw"; (6) based on population/household and number of villages. Township TA will draw up suitable training program on subproject prioritization and budget allocation.
- Subproject prioritization consider not only community infrastructure but also other types of subprojects like livelihood and maternal and child health. Include cost estimates to facilitate prioritization. Use comparative table/sheet and secret voting to rank/prioritize proposals. Coordinate/negotiate with township departments to avoid overlapping subprojects and to facilitate TPIC endorsement. Share data/information with township administrator in monthly meetings.
- Others community counterpart/donation should be clarified; how "ownership" can be measured.

5. <u>Infrastructure (subproject preparation and implementation) and safeguards</u>

- Standard design township DRD and township TA will modify standard designs to suit local conditions. Take design from other departments like health and education.
- Quality control of infrastructure TF should provide technical advice to village when selecting subprojects. Conduct training on construction supervision at village level.
- Operation and maintenance provide community with information and broad understanding re O&M. Broadly disseminate information about O&M. Clarify funding for O&M and how to collect. Fees collected can be kept in a bank.
- ECOPs provide capacity-building based on local conditions. Need training materials to address
 practical issues like protecting water sources; safety measures for school building; and determining
 size of electrification subproject. Distribute pamphlets and posters.

6. M&E and MIS

 Practical difficulties in M&E – simplify/reduce report forms and explain for easy understanding of village committees before Cycle 2 implementation. Avoid overlapping information. Combine monthly reports of village committee and village monitoring sub-committee. Review forms for social safeguards. Clarify who will sign specific forms; reduce signatories. Then no more changes until end of Cycle 2. Provide MIS data entry training to township level as soon as operations manual is revised. Clarify responsibility and deadline for each form. Gather village monitoring sub-committees at the township for training.

Others - highlight benefits of monitoring to motivate communities. Clarify community . responsibilities: that monitoring is the responsibility not only of the monitoring sub-committee but of the entire village committee. Change the Myanmar translation of "monitoring" which now means "watching". Differentiate between CF and TF report formats. Provide more space for training report. Add form for community contribution for subproject construction.

7. Financial management

- Calculation of block grant and subproject costs subproject budgeting should be done jointly by community, DRD/TTA engineers and TFs. Increase administrative budget from 4to 6 or 8%, depending on distance from the township center to a particular village.
- Payment policies -- project to provide fill-in-the-blanks standard form in case supplier does not practice invoicing. Advance payment of wages is not allowed. Communities suggest that funds be withdrawn from VT bank account 2 or 3 times: 60, 40; or 50, 25, 25. Withdraw funds only when required. Make payments as soon as funds withdrawn. What if the boat sinks and funds are lost? Announce who will keep cash and assist in finance work during the first village orientation meeting so everybody knows. Cash should be entrusted for safekeeping with a respected, reliable and honest member of the VT committee (witnessed by two senior VT committee members). Conduct monthly village cash count.
- Simplifying finance forms drop Petty Cash Book (Form 2). Change wages log in Administrative Expense Report (Form 5) to allow daily wage payment. (Only weekly payment now allowed.) In Office Expenses (Form 9), communities want to show total administrative expenses in one line. Include community contribution under "Other expenses not listed above" (Form 10). In Form 11, show the value of community contribution under the table as a note; provide summary as annex.
- VT Finance Sub-Committee capacity provide 3-day additional or refresher training; include . township TA finance officer and CFs (the latter with allowance for transport, meals and accommodation). Provide all required forms at the start of training. Union TA to provide on-the-job training with case study for FSC together with township TA finance officer and CF. Replace FSC members where necessary to strengthen the committee. Provide accident insurance for CFs.
- Link between FSC and village procurement sub-committee (PSC) train FSC and PSC together so each one knows what the other is doing. Attend each other's important meetings. Village PSC should submit subproject procurement plan to VT FSC before preparing budget plan. Engage finance clerk per village to coordinate between PSC and FSC.

8. Community procurement

 Adjusting shopping method to local conditions – DRD to inform shops in advance about the NCDD Project procurement needs, so shops will be more cooperative (provide price information, quotations, signature on forms). Distribute project pamphlets. Collect local market prices of materials commonly used for subprojects; this will facilitate the procurement process. Consider quotations from shops located in other townships if this will benefit the village subproject and will not be a problem with Union level auditors.

| Table 14. Community Procurement Methods for Subproject Implementation | | | | | | | | | | |
|---|-------|--------------|--------------|-------------|--|--|--|--|--|--|
| Township | Pr | ocurement Me | Total No. of | | | | | | | |
| | CFA* | Contractor | Shopping | Subprojects | | | | | | |
| Kanpetlet | 58 | 28 | 11 | 97 | | | | | | |
| Namhsan | 97 | 20 | 0 | 117 | | | | | | |
| Kyunsu | 142 | 1 | 0 | 143 | | | | | | |
| All | 297 | 49 | 11 | 357 | | | | | | |
| | (83%) | (14%) | (3%) | (100%) | | | | | | |

- Cash management VT Finance Sub-Committee should know in advance about fund withdrawals by villages. Form 13 VT Subproject Finance Table should be jointly filled out by the village procurement sub-committee and VT finance sub-committee. Two village representatives in VT should also attend finance training and help explain to the FSC.
- Contractor's 2% tax should be paid by supplier, not withheld by the procurement sub-committee.
- Others some procurement sub-committee members should be replaced because they are not qualified. Change form numbers so not confused with financial etc. F-1, P-1. Advertise large procurement in newspapers.

H. Tabulation of Frequently Highlighted Main Points

The frequency by which stakeholders raised certain points (observations and the corresponding recommendations) during the major sessions of the Union MSR is one indicator of the priority accorded by the stakeholders to such points. The table below tabulates this information.

| | Main Points | In Township In Union MSR Break Out Group Discussions | | | | | ons | Freq- | | | | | |
|-----|--|--|----------------|--------------|------|--------------|--------------|--------------|----|----|--------------|----|------------|
| | | Pre KAN* | sentati NAM | ons KYU | 1)** | 2) | 3) | 4) | 5) | 6) | 7) | 8) | uency |
| 1. | Community cycle not to be "rushed". Township work plans to be based on local conditions. | V | V | V | 1) | √ | 3) | 4) √ | 3) | 0) | | 0) | Count 5 |
| 2. | Block grant formula to be adjusted as it leads to small allocation when VT has many villages. Consider subproject size. | V | V | V | | | | V | | | | V | 5 |
| 3. | Township, VT and village administrators to engage from start of implementation. | \checkmark | | V | | \checkmark | \checkmark | | | | | | 5 |
| 4. | VT finance sub-committee and village procurement sub- committee to train and work together. | V | | V | | | | | | V | V | V | 5 |
| 5. | Procurement requirements and forms to be simplified. Verbal quotes to be allowed. | V | V | √ | | | | | | | V | V | 5 |
| 6. | Withdrawals from VT bank account to be done 1 to 3 times. Cash to be kept by trusted person. | | V | V | | | | | | | V | V | 4 |
| 7. | Community financial management to be simplified. Finance clerk to be assigned in each village. | | \checkmark | V | | | | | | | V | V | 4 |
| 8. | Report forms to be reduced, simplified, signatories clarified, and not changed for duration of community cycle. Involve educated youth. | V | V | V | | | | | | | | | 3 |
| 9. | Subproject administration budget to be increased depending on distances to be travelled. | | \checkmark | V | | | | | | | \checkmark | | 3 |
| 10. | Role of village committee and sub-committee members to be further explained to community. Qualifications of candidates to be checked. Secret voting to be used. Members to be replaced when necessary. | | V | | | V | 1 | | | | | | 3 |
| 11. | Grievances to be addressed at original level before raised to higher level. Strengthen VT grievance sub-committee. | V | | V | | | V | | | | | | 3 |
| 12. | Per diem and accident allowance to be provided to CFs. | V | | V | | | | | | | | V | 3 |
| | Current local prices including transport cost to be used to prepare subproject budget. | | | V | | | | | | | V | V | 3 |
| | Subproject cost estimates to be included in village and village tract plans. | | V | | | | | | V | | | | 2 |
| 15. | DRD TS and TTA to ensure that social assessment conducted in all villages. | | | \checkmark | | | | \checkmark | | | | | 2 |

Table 15. Frequently Highlighted Main Points

| Main Points | In Township Presentations | | In Union MSR Break Out Group Discussions | | | | Freq- uency | | | | | |
|--|------------------------------|-----|--|------|----|----|----------------|----|----|----|----|-------|
| | KAN* | NAM | KYU | 1)** | 2) | 3) | 4) | 5) | 6) | 7) | 8) | Count |
| 16. List of eligible subproject to include livelihood and health. | V | | | | | | V | | | | | 2 |
| 17. DRD TS and TTA capability to adjust standard designs and cost estimates to local conditions to be strengthened | | | | | | V | | V | | | | 2 |
| 18. Ability of women to effectively express views in communitymeetings to be enhanced | | | V | | V | | | | | | | 2 |
| 19. DRD township staff constrained by other responsibilities. | V | | V | | | | | | | | | 2 |
| 20. Number of villages covered by each CF to be reduced. | | V | V | | | | | | | | | 2 |
| 21. Perspective of village representatives to VT committee to go beyond specific village, to strengthenblock grant allocation process across villages. | | | | | | | V | | | | | 1 |

 vinages.
 Image: Ima

Myanmar National Community-Driven Development Project 17-21 August 2014

Attachment 1: Agenda for DRD-WB CDD Learning Week

| Day/Date | Sun, 17 Aug. | Mon, 18 Aug | Tue., 19 Aug | Wed., 20 Aug | Thu, 21 Aug |
|----------|--|--|--|---|---|
| | Preparation for MSR Internal review of major implementation | Open MSR | Open MSR | Technical learning | Internal Wrap-up Meetings |
| REGISTRA | issues | | | | |
| 830-900 | | | | | |
| | 900-1030 Welcome Introduction of participants and agenda for the MSR Introduction of CDD scale up and Rural Development Strategic Framework | 900-945 Opening session: Vice President Minister; WB country manager Award certificates of achievement | 900-1030 Open remarks Summary of Day 1 MSR NCDD project video Introduction of the Operations manual and project implementation | 900-1230 Technical learning for TS staff CFs/TFs: 1) social accountability, 2) infrastructure and safeguards, 3) procurement 4) finance, 6) MIS/M&E (Parallel sessions) | 900-1230 Technical learning session on Gender and Participation for TS staff CFs/TFs (Parallel sessions) |
| BREAK 15 | | | | • | • |
| | 1045-1230 Presentations from 3 townships. (TTA and TS DRD) | 1000-1300 1)Highlights of cycle 1 by DRD 2)Social audit summary by TTA 3)Technical review | 1045-1230 Open learning exchange 2 – small group discussion | Continuous sessions | Continuous sessions |
| LUNCH 60 | | | | | |
| | 1330-1530 Presentations and discussion on Operations Manual | 1400-1530 Open learning exchange – small group discussion | 1330-1430 Reporting back small group discussion 1430-1530 M&E workshop | 1330-1600 Technical learning session on Communications for TS staff, CFs/TFs Discuss next steps for Operations | 1330-1530 Synthesis and next steps |
| | | | | (Parallel sessions) | |
| BREAK 15 | min | | | | |
| | 1545- Preparation for MSR | 1545-1630 Closing session Reporting back from the small group discussion | 1545-1630 Closing session Outcomes for the MSR Closing remarks | Continuous sessions | 1545- Concluding session |
| 1630 | Closing | Closing | Closing | Closing | Closing |

Day-to-Day Agenda for DRD-WB CDD Learning Week

Day 1: Internal review of major implementation issues and preparation for MSR (Internal) Objectives: (a) Identify major implementation issues; (b) All participants (internal stakeholders) to be on the same page with the key aspects for the project

Participants: DRD Union & TS; Union & township TAs with CFs & TFs; WB

| | Sunday ,17 August 2014 | | | |
|-----------|---|-------------------------------|--|--|
| Time | Topic/Activity | Presenter | | |
| 0830-0900 | Registration | | | |
| 0900-0930 | Opening session (purpose of learning week and Multi-Stakeholder Review, Introduction of participants) Summary of the Cycle 1 implementation report Introduction of CDD scale up and Rural Development strategic framework | DRD Union Union TA | | |
| 0930-1045 | Township presentations on major issues and recommendations based on Cycle 1 field implementation experience Q&A | Township DRD and TTA | | |
| 1045-1100 | Coffee Break | | | |
| 1100-1230 | Introduction of Operations Manual update | UTA Small group discussion | | |
| 1230-1330 | Lunch & Learn: Namhsan karaoke contest Venue: (specify room) | | | |
| 1330-1530 | Presentations and discussions on Operations manual | All Participants | | |
| 1530-1545 | Coffee Break | | | |
| 1545- | Preparation for MSR Open sessions Form groups for small groups discussions, predetermine facilitators Communications team to finalize materials TTA leaders to submit the finalized presentation | | | |

Day 2: Multi-Stakeholder Review (Open event)

Objectives: 1) Provide a forum for reviewing, sharing and comparing NCDD experience with other agencies, projects and stakeholders2) Showcase NCDD Cycle 1 activities and accomplishments

| Monday ,18 August 2014 | | | |
|------------------------|--|--|--|
| Time | Topic/Activity | Presenter | |
| 0830-0900 | Registration of participants | | |
| 0900-0930 | Welcome and Opening Remarks | | |
| | Vice President H. E. U Ohn Myint, Minister for Livestock, Fisheries and Rural Development Mr. Kanthan Shankar, Country Manager, The World Bank | | |
| 0930-0945 | Award Certificates of Achievement for Cycle 1 Performance | | |
| 0945-1000 | Coffee Break | | |
| 1000-1045 | Highlights of Cycle 1 Implementation | DRD Union | |
| 1045-1145 | Cycle 1 Implementation: Summary of the Social Audit What worked well What can be improved Recommendations to improve Cycle 2 | 3 Township Technical Assistance Leaders | |
| 1145-1215 | Findings from the Technical Review | Technical Audit Consultant | |
| 1215-1300 | Discussion / Q&A | All participants | |

| 1300-1400 | Lunch (Screen World Bank Video) | |
|-----------|---|------------------------|
| 1400-1530 | Workshop: Open Learning Exchange Identify and discuss common lessons/issues emerging from across townships Identify recommendations for Cycle 2 | Small Group Discussion |
| 1530-1545 | Coffee Break | |
| 1545-1630 | Reporting Back from Small Group Discussion Closing of Day 1 | |

Day 3: Multi-Stakeholder Review (Open event)

Objectives:

1) Provide a forum for reviewing, sharing and comparing NCDD experience with other agencies, projects and stakeholders

2) Showcase NCDD Cycle 1 activities and accomplishments

| | Tuesday, 19 August | | | |
|-----------|--|-------------------------|--|--|
| Time | Topic/Activity | Presenter | | |
| 0830-0900 | Registration of participants | | | |
| 0900-0920 | Summary of Day 1 | DRD Union | | |
| 0920-0930 | NCDD Project Video Presentation | | | |
| 0935-1030 | Introduction of the Operations Manual and Project Cycle | UTA | | |
| 1030-1045 | Coffee Break | | | |
| 1045-1230 | Workshop: Open Learning exchange 2 How can we improve the Operations manual? Discuss issues and difficulties Identify recommendations | Small Group Discussion | | |
| 1230-1330 | Lunch | | | |
| 1330-1430 | Reporting Back from small group discussions | | | |
| 1430-1530 | Workshop: Monitoring and Evaluation Introduction of the Community Collect System | World Bank DRD Union | | |
| 1530-1545 | Coffee Break | | | |
| 1545-1615 | Concluding session:Outcomes from the Multi-Stakeholder Review | All participants | | |
| 1615-1630 | Closing Remarks | DRD | | |

Day 4: Technical Learning (internal)

Objectives:

- 1) Township Staff to deepen and the technical knowledge in each theme
- 2) Identify possible refinements in Operations manual

Participants: DRD Union & TS; Union & township TAs with CFs & TFs; WB

| Wednesday, 20 August | | | |
|----------------------|--|--|--|
| Time | Topic/Activity | Presenter | |
| 0900 | Opening of Day 4: Introducing the agenda of the day | DRD | |
| 0900- 1230 | Technical learning in parallel small groups: project management, 1) Infrastructure and safeguards,(Mee Mee Htwe, Than Naing Win, Garvan) 2) Procurement, (Kyaw Swa, Jagu, Mg Mg Soe, Myat Kay Khine, Dawei) 3) Finance, (Nyo Nyo Win, Thin Yu, Kyemon) 4) MIS/M&E, (Susan, Kyung, George, Win Min Tun, UTA M&E specialist) | TS DRD/TTA CFs (divide into 5 groups) | |
| 1230-1330 | Lunch & Learn: Grievance handling in Kyunsu | L | |

| 1330-1500 | Technical learning session - Communications (Meriem, Lei Yi Win) - Accountability and grievance handling (Banyar) | All township staff DRD, UTA, WB, TTA |
|-----------|---|---|
| 1500-1515 | Tea/Coffee Break | |
| 1515-1600 | Continuous session on Communications | |
| 1600- | Closing | |

*During the technical learning sessions DRD and the World Bank will have separate side meetings *Communications and Gender sessions will be conducted separately to all township staff since this will be the first training for these themes

Day 5: Internal Wrap up (internal)

Objectives:

Review and consolidate highlights of the learning week and;
 Agree on the next actions

Participants: DRD Union & TS; Union & township TAs with CFs & TFs; WB

| | Thursday, 21 August | | | |
|-----------|---|--------------------|--|--|
| Time | Topic/Activity | Presenter | | |
| 0900-1030 | Opening of Day 5: introducing the agenda of the day Technical learning session on Gender and Participation | DRD Union | | |
| | for TS staff, CFs/TFs (Gender International Consultant, Pam, Jagu) | All township staff | | |
| | DRD/WB side meeting: Overall | | | |
| 1030-1045 | Coffee Break | | | |
| 1045-1230 | Continuous session on Gender and ParticipationU Aung Htun Khine speech (TBC) | All township staff | | |
| 1230-1330 | Lunch & Learn: Kanpetlet water subproject by DRD communications team | | | |
| 1330-1530 | Synthesis and next steps | All participants | | |
| 1530-1545 | Coffee Break | | | |
| 1545- | Closing session | All participants | | |

Objectives

- 1. Draw feedback on presentations
- 2. Discuss related non-NCDD experience
- 3. Identify emerging lessons learned, success stories, best practices and recommendations

Groupings by Topic

- 1. Project management/administration
- 2. Participation and gender
- 3. Social accountability and communications
- 4. Social assessment/village planning/subproject prioritization, and village tract decision-making
- 5. Infrastructure (subproject preparation and implementation) and safeguards
- 6. M&E and MIS
- 7. Financial management
- 8. Community procurement

Expected output: key lessons/best practices per group

| Group No Topic: | | | | |
|--|--|--|--|--|
| Key lessons/best practices from Cycle 1: | | | | |
| 1. | | | | |
| 2. | | | | |
| 3. | | | | |
| Other key lessons/best practices identified: | | | | |
| 4. | | | | |
| 5. | | | | |
| 6. (add rows as needed) | | | | |

Guide questions per topic (other questions to be identified by group)

- 1) Project management/administration -- how to improve coordination between township and union levels; support from TPIC/Township departments and regional/state parliament?
- 2) Participation and gender -- how to enhance; community response to CDD; rate and quality of participation; participation of poor/marginalized groups; ethnic and religious representation?
- 3) Social accountability and communications understanding of social accountability and its components; improving social audits; enhancing grievance handling? On communications: how to improve: materials/forms, schedule of delivery, language, how to assess effectiveness of communications activities?
- 4) Social assessment, village planning, subproject prioritization and village tract decision-making -- deciding in light of many urgent needs within village; deciding about the scale/size of subprojects, and larger inter-village (and inter-tract) subprojects; how to allocate block grant across villages esp. when any amount is "not enough"?
- 5) Infrastructure and safeguards -- how to improve: technical quality, cost estimates, cost effectiveness, O&M, long-term sustainability? How to simplify presentation of social and environmental safeguards?
- 6) M&E and MIS -- reporting by villages to ensure accountability (financial, procurement, etc.) without overburdening them? How to collect timely, complete and quality data in a low capacity environment?
- 7) Financial management -- how to improve: efficiency of fund withdrawal, safekeeping of cash, disbursements in remote areas?
- 8) Community procurement -- deciding on procurement method (contract vs. CFA); community readiness for CFA; value for money)

Facilitators and Documenters

Overall Coordinator: Kokhy

| Groups | Facilitators | Documenters |
|----------------------------------|---|---------------------|
| Project mgt/ administration | Kokhy + Kyaw Swa + Kyaw Myat Thu | Chit San Maung |
| Participation and gender | Jagu + Hnyun | Mai + Min Zaw |
| Accountability &communication | Banyar + Leilei + Myo Nyein | Koko |
| Social asst, planning… | Kyaw Kyaw Soe + Robert | May Myat Thu |
| Infrastructure & safeguards | Than Naing Win + Mee Mee | Nyein Su |
| M&E and MIS | Myo Min Tun + Win Min Tun + Myat Saw Than | Su Mon |
| Financial Management | Thin Yu + May | Yuzana + Hay Man Oo |
| Procurement | Maung Maung Soe + Khwar Nyo | Aye Thida + Thi Thi |

Annex II

Summary of Changes to Operations Manual (September 2014)

Changes in Operations Manual (Block Grants, Forms, Grievance, Finance)

| Key Findings & Recommendations from MSR | Action Taken to Modify OM | |
|---|--|--|
| Part 1 : Project Information | | |
| Calculation and Use of Block Grants | | |
| Current formula to allocate Block Grant (BG) too aggregated. Leads to small per capita shore if measurillease | Categories increased from 3 to increased. | o 4, amounts per category |
| share if many villages.Revise size of the BG and no. population | VT Population | Amount (MMK) |
| categories. | < 3,000 people | 20,000,000 |
| | 3,001 to 5,000 | 40,000,000 |
| | 5, 001 to 9,000 | 60,000,000 |
| | >9,000 | 120,000,000 |
| | DRD and WB will review the al each project cycle and revise i | llocation formula at the end of t as necessary. |
| Limited amount leads to under-budgeted subproject (SP), and low wages. Revise minimum and maximum cost limits for sub-projects. | Minimum: No minimum amount for a village sub-project in the first cycle in any township; in second and subsequent cycles, minimum amount is 2 million MMK. Maximum: No subproject can cost more than 110 million MMK in total, including funds coming from the Village Tract block grant, voluntary community contributions and/or any other sources. Any SP estimated to cost 40 million or more must be approved by Union DRD and NOL by the World Bank. | |
| Subproject admin costs vary substantially across geographical areas. Uniform allocation inadequate. Refine allocation formula. Specify amount in block grant agreement. Update formula annually. | The VTPSC is entitled to use 4 block grant allocation per year incidental/administrative expe committees for managing bloc stationary, etc. The VTPSC mar incidental expenses to up to 6 grant amount under exception documented DRD Union prior must be recorded and reporter The amount of admin cost is n | r to cover enses incurred by project ck grants, such as local travel, y increase the amount for percent of the annual block nal circumstances, subject to approval. These exceptions cd quarterly by the Union DRD. |

| | (PC 8) |
|--|---|
| A few Cycle 1 subprojects could not be completed on time due to cost overrun. Increase provision for cost overrun Highlight township responsibility to monitor risk of delay and actual delays | Subproject cost overruns of up to 7% of the block grant amount may be authorized by DRD Township Offices with justification. Overruns between 7 % and 15 % must be justified and require exceptional authorization from DRD Union Level. Any overruns >15 % must be justified by the DRD Union level and require a prior World Bank no objection (NOL). The Union DRD must be informed immediately of any overruns, so that the funds needed by villages due to these approved overruns can be transferred to the VT bank account in a timely manner. All overruns must be reported in the Union DRD's quarterly reports. Any cost overrun amounts are covered by and subtracted from the following year's block grant allocation for the relevant Village Tract. No overruns can be approved in the last cycle of the program. |
| Mechanism for using excess subproject funds not clear. Specify possible uses of excess funds and process for deciding on such use | Each VTPSC should plan for the full use of the annual block grant allocation in its Village Tract Development Plan (VTDP). At the end of each annual cycle, funds granted to a village and not fully utilized once a subproject is completed will remain with the village and can be used in one of the following ways: a) for operations and maintenance (for equipment, fuel, tools, spare parts, etc.) b) to extend or upgrade an existing subproject -Excess funds (granted to a village or collected from the village itself for the subproject(s) in question) and their use must be accounted for, documented and disclosed publicly. |
| Sec. 4 - Institutional relation between DRD and DSW should be developed. | DRD to regularly update DSW about township implementation |
| Sec. 6 - Community reporting should be clarified and made more specific. | Elaborate section on community monitoring. |
| Union reporting can be enhanced. For example, to focus annual report on results, and to reduce frequency of reports. | Monthly grievance report to be done quarterly by grievance officer (not M&E officer) Combine semi-annual and quarterly reports |

| | Focus annual project report on results framework indicators |
|---|---|
| Sec. 7 - "Accountability" is a new term subject to different interpretations | Add simple definition |
| Under Myanmar law, "child" is defined as under 16 years of age | Age of individuals not allowed to work on subprojects changed from "under 15" to "under 16" |
| "Code of Conduct" not easily understandable in villages | Simplified version added |
| Part 2: Community Project Cycle | |
| Sec. 1 - "Total population" includes children. Should not be used as basis for meeting quorum. Otherwise, rate of participation is under-stated. | Require meeting quorum to be based on population 18 years old and over |
| Large (A0) paper is most effective way for villagers to document and refer back | Village volunteers to write social assessment results on A0 paper for village files. |
| Sec. 2 - Most villagers not familiar with the notion of a "plan" | Define expected contents of VDP including but not limited to subprojects list |
| CF role to support villagers, not to do CDD tasks for them. When villagers take the lead, skills & ownership are enhanced faster. | Highlight that VDP to be drafted by villagers, with help from CF, not the other way around |
| Having some rough estimate of funding for SPs will help manage expectations & avoid frustrating villagers. | Amount of BG to guide number and/or scale of SPs. Specify that BG is not allocated across villages at the time VDP is prepared. |
| Village tract committee tends to divide BG equally across villages, which is a convenient but not necessarily effective method. | Specify & underscore VT committee role in allocating BG across villages, recognizing that proposals always exceed available funds. CFs to explain allocation methods to VT. |
| Safeguards are new to both facilitators and villagers | Provide checklist to guide compliance with voluntary asset donation (as annex). |

| Although ARAP was not required in Cycle 1, this may be needed in Cycle 2 | Provide checklist as annex |
|---|--|
| CFs and TFs need more detailed guide to monitor and supervise construction. | Provide checklist as annex |
| CFs and TFs need more detailed guide to determine when a subproject has reached "substantial completion" and "final completion". | Provide checklist as annex |
| Forms required for completed subprojects not being promptly submitted. | Specify responsibility for submission of cycle completion report and final financial report |
| Village and village tract committees overwhelmed by reporting. Some want to quit due to report requirements. | Review and further simplify report forms. Define responsibility to follow up report submission. |
| Number of forms can be reduced if overlapping/duplicating forms will be combined. | Delete some forms (e.g., Community Project Cycle Time Line) and combine contents with other forms (done) |
| Forms should enable data entry staff to easily determine which data to enter (or not to enter) into the MIS database. | Designate entire forms "for MIS" or "not for MIS". |
| DRD needs very short reports on project implementation status and risks | Add one-page implementation status report and 2-page risk monitoring report (done) |
| Village level - Community responsibility for O&M, as key to subproject sustainability, should be more clearly defined. | Add O&M sub-committee composition and tasks. |
| VT level - Role of VT committee is to allocate and manage block grant. VT committee tends to allocate BG equally across villages. | Specify role of VT committee to prioritize subprojects based on needs and available funding. VT to follow participatory, consensus-building process. |
| Few or no shops in township. Located far from villages. Shops get tired of villagers asking for | Allow verbal request for quotation (with documentation). Shops outside of township may be considered. |

| quotations. | |
|---|--|
| | |
| | |
| Responsibility for monitoring procurement and report compliance needs clarification. | Expenditure for Community Force Account Report to be filled out by proc sub-com. Copy VT finance sub-com. |
| Procurement reporting is new to villagers. | Specify and highlight responsibility and deadline for submission of forms. |
| Procurement manual too detailed and forms are long. Need to simplify. | Remove details on ICB (available on website). |
| are long. Need to simplify. | Shorten forms, e.g., Contract for Goods, and for Works |
| | Add table of contents. |
| Procurement manual duplicates other parts of the Ops Manual. | Delete Block Grant Agreement form which is already in Part III. |
| Number of township finance staff inadequate | Provide additional staff in DRD township (one-two) |
| Managing funds is new to villagers. Related paperwork intimidates and submitted late. | Provide additional finance officer in Township TA to assist village tract finance sub-com |
| Accounting for township expenditure not clearly understood. | Provide explanation about specific expenditures to be incurred by DRD township and how these will be paid and reported. |
| Funds flow procedure from union to township needs to be simplified to avoid delay. | DRD Union to simplify procedure as long as compliant with WB rules. |
| Payment of incremental operating costs not clearly understood. | Provide definition and discussion of cost categories. |
| Negative list | Since various types of dam (e.g "check dams") can be part of a legitimate water supply or mini hydro system, the entire category "dams" should not be excluded (i.e placed on any negative list) automatically . Any proposed dam should be screened on the basis of existing social, environmental and technical exclusion criteria. |

Annex III

Grievance Handling MechanismQuarterly Report

National Community Driven Development (NCDD) Project



Grievance Management Quarterly Report

July to September 2014

Union Level Technical Assistance

Oct 2014

Quarterly Tracking Report on Grievance Handling (July-Sep 2014)

Introduction

A "Grievance Handling Mechanism" (GHM) can be defined as "simple procedures and mechanisms that give users access to a safe means of voicing complaints on areas relevant and within the control of the agency". GHM is essential for humanitarian organizations as well as for development projects. It is essential for the NCDD Project because it serves as a way to increase accountability to beneficiaries, as well as to hear the voices of all levels of stakeholders. GHM seeks to assist the Project to take into account the community's opinions, concerns, suggestions, and complaints. In order to improve community accountability, the village tract level will serve as gatekeeper for community level complaints handing. The village tract will not only address complaints but also, as needed, bring the demands/concerns of community up to the Union level.

Major Accomplishments⁶

- Union level feedback committee meeting conducted; *ad hoc* meeting organized to respond to grievances in a timely manner
- Routinely received and responded to grievance referred by townships and village tracts
- Participated in revising operational manual particular for grievance component.
- Finalized and submitted grievance management quarterly report to the DRD
- Conducted regular monitoring, data analysis, and reporting
- Facilitated in identifying NCDD accountability components for Community, Village/ Tract Committee and Project, with CF from three townships.
- Provided the briefing to the new Communication Officer (from TTA Nanhsam), who is also township level grievance focal person.
- Prepared the grievance management news letters for media
- Participated in Social Audit training at township office and observed the piloting of social audit meeting that conducted in the village tract
- Participated in townships and union level **multi-stakeholder review** meeting
- Particpated in 100 ToT training, which capacity build up to the DRD staff from state & divisional.
- Grievance cases filed and entered into Union MIS database

Refresher training

After Union level Multi-Stakeholder Review meeting, there was a refresher session for the project township staff inlcuding TTA, CF and TF on 14 and 15 August. During the training, areas of grievance redress to reinforce based on the result of MSR meeting has been discussed. Then, the accountability for each level of stakeholder such as community, village/tract committee and proejct level have been brainstormed.

The areas that need to be reinforced and discussed are as below -

⁶ A preliminary version of this report was attached to the Second Quarterly Activity Report (Jul. to Aug 2014) of the Union TA.

Areas need to strengthen in second cycle

- To nominate the village's trust person, in case if the replacement is required for village level grievance focal person.
- To disseminate more information to the village grievance focal person, as they should be aware on their roles in project
- To provide additional suggestion box for the required/ wider villages
- To determine the effective way to access the grievances from village to township office
- Both committees and villagers should be familiar with their respective accountability
- Village/ Tract committee should be aware on the project's code of conduct and sign the agreement to follow

Accountability for Project Stakeholders

The following are the accountability of respective stakeholders -

Project's accountability

- Project implementation should be harmonized with the target township's geographical, climate, social economic and culture condition
- Sufficient information should be delivered to community
- Capacity building to project staff and continue provide the required technical support
- Establish grievance redress mechanism and handle through safety process
- Staff security issue including taking responsibility on their accident case
- Make the project improvement by utilizing lesson learned and good practices

Village/ tract committee's accountability

- Routinely disseminate project update information to community and make sure for all inclusiveness
- As the representative of the community, committee should perform their activities in transparent manner
- Sub-project implementation and management should be fair and justice.
- Sub-project funds should be managed in appropriate way and declare the financial report regularly
- Decision should be made by taking agreement of all committee member or community opinion
- Sub-project progress report should be provided in timely manner

Villagers' accountability

- Observe the performance of village representative committee regularly
- Well understand on project's code of conduct and monitor whether village committee members follow the rules. Then, make a report if found out any branch of rules
- Actively participate in organizing of village committee
- Voices to demand, concerned and feedback through grievance handling mechanism
- Routinely monitor on the village's sub-project implementation and ensure its sustainability

Revising Grievance Handling & Accountability in Operational Manual

Grievance handling component from operational manual has been revised together with World Bank's consultant. Particularly three key things have been revised, which were grievance categories and form, simplified code of conducts and additional clarification for the sanctions element.

During this period, total 75 Grievances were received from three townships. Almost all of grievances were received through suggestion boxes. Since it was the period that first cycle end, the numbers of grievances were lesser than the last quarter. People also made complains, feedback and concerns during the social audit and MSR meeting. Majority of grievances were directed to township level, while one-forth are to union level. The feedback committees at the VT level were not active as grievances were not referred to them and people prioritized mostly subproject implementation. According to feedback from field staff, villagers did not want to raise their bad things happening in the village at village tract level meeting. As well as they are more relying on township and union level.

| Township | Village Tract | Township | Union | Total |
|-----------|---------------|----------|-------|-------|
| Namhsan | - | 4 | 3 | 7 |
| Kyunsu | - | 15 | 1 | 16 |
| Kanpetlet | - | 38 | 12 | 50 |
| Union | - | - | 2 | 2 |
| Total | | 57 | 18 | 75 |

Table (1): Receipt of Complaints

Grievances Resolved

During these periods, out of 75 grievances, 99% were handled and responded to the complainants.

| Township | Kanpetlet | Namhsan | Kyunsu | Union | Total |
|--|-----------|---------|--------|-------|-------|
| Total grievances received | 38 | 4 | 13 | 18 | 73 |
| Total grievances resolved | 38 | 4 | 11 | 18 | 71 |
| | 100% | 100% | 93% | 100% | 99% |
| Sensitive grievance | 2 | - | - | - | 2 |
| Non- Sensitive grievance | 1 | - | 2 | - | 3 |
| Grievances related to feedback/ concerns | 35 | 4 | 13 | 18 | 70 |
| Questions | - | - | - | - | |

Table (2): Number of Grievances Received and Resolved

Table (3): Type of grievance

| No. | Types | Kanpetlet | Namhsan | Kyunsu | Union | Total | % |
|-----|---|-----------|---------|--------|-------|-------|-----|
| 1 | Community demand for - | 26 | 2 | 3 | | 31 | 41% |
| | (i) More funding | 8 | | 3 | | | |
| | (ii) Livelihood support | 7 | 1 | | | | |
| | (iii) Suitable Implementation period | | | | | | |
| | (iv) funding of other sub- projects from (+) list | 8 | 1 | | | | |
| | (v) Salary/ Daily Wages | 3 | | | | | |
| | (vi) Support for women development | | | | | | |
| | (vii) Other supports | | | | | | |
| | (viii) to allowance above 12 years children working in sub- project | | | | | | |

| | Total | 50 | 4 | 16 | 5 | 73 | |
|----|--|----|---|----|---|----|-----|
| 12 | Others | | | 1 | | 1 | 4% |
| 11 | General inquiry about project policies and procedures | 2 | | | | 2 | 3% |
| 10 | Difficult in procurement procedure/ system | | | | | | |
| 9 | Delay in fund withdrawal from the township bank | 1 | | | | 1 | 1% |
| 8 | Community complaint upon CF/TF | 3 | | | 1 | 4 | 5% |
| 7 | Township/Union staff management issue | | | 1 | 4 | 5 | 7% |
| 6 | Complaint on many forms and difficult to understand | 1 | 1 | | | 2 | 3% |
| 5 | Complaint on training/ meeting | | | | | | |
| 4 | Villagers complain on sub- project design and construction | 3 | | 1 | | 4 | 5% |
| 3 | Appreciation, thank you on project supports | 5 | | 2 | | 7 | 9% |
| | (ii) Doubt on committee management | 5 | | | | | |
| | (i) Complain upon poor performance of village committee | 4 | 1 | 6 | | | |
| 2 | Community complaints about village committee | 9 | 1 | 6 | | 16 | 21% |

Grievances received during Social Audit meeting

The following is the grievances arisen during social audit meeting carried out in village/ tract. Those information were being presented during union level multi-stakeholders meeting.

| Торіс | Feedback from community |
|---|--|
| Project Management, village tract level decision | Coordination between village/ tract administration and VT/VPSC should be created. Everyone should have chance as a spoke person in the project. Block grant should be disbursed in summer or winter, during fair-weather Social audit activity should be conducted frequently, in order to ensure the quality of project management Social assessment should be carried out systematically, egby conducting small/ related group discussion Each village in the same township should receive equal amount of allocated budget. VT with many villages should receive bigger amount of fund |
| | Least developing village should obtain enough amount of fund for sub-project. Block grant amount should increase in the next cycle |
| Participation and Gender | Has to attend too many meetings in village (Nanhasm) Regular meeting in village should be carried out (Kanpetlet) Community wants CF to visit their village frequently and mobilize the villagers. Make sure community have the awareness on the project objectives and expected results Women should be urged to actively participate and discuss in the meeting, Unmotivated committee members should be replaced. Meeting and training should be informed at least one week in advance to villagers/ committee members. Equal wages for equal work is one of the attractions for women to participate in project implementation activities. VT/VPSC and village authority including 10 and 100 HH leaders should receive participation training |
| Infrastructures and ECoPs | VPSC should receive sub-project design on time, as well as supervision assistance from TF. Technical Facilitator should conduct side survey before commencing sub-project activity. Cost estimation of construction materials should be based on local market price. Sub-project activities should be implemented in fairweather period, not to coincide with tea-harvesting period. Training on environmental management and safeguard should be disseminated frequently and effectively |

| | · · · · · |
|--------------------------|---|
| Community procurement | Too many forms with complicated procedure such as |
| | tender and three quotations system |
| | Unclear of the process of labor contract and community |
| | force account |
| | Require village level additional procurement training |
| Monitoring and Reporting | To simplify and reduce forms |
| | Engage with literate youth from community/ at least one |
| | literate person should be in this sub-committee |
| | Require village level additional M&E training |
| Financial Management | • To reduce financial procedure and simplify the forms |
| | Require specific financial management training, that |
| | should take at least 3 days |
| | Prefer one time fund withdrawal system |
| | • Financial and procurement sub-committee should work |
| | closely. |
| | • Each village should assign with individual bookkeeper. |
| | • Depend on the distance of the village, the administration |
| | cost that is 4% should be increased. |
| | • Advance payment should be allowanced particularly for |
| | material procurement. |
| Grievance redress, | Community should be emboldened continuously to get |
| Accountability and | their feedback, concerns and grievances |
| Communication | • To strengthen the village tract grievance committee to be |
| communication | able to handle and response to the grievances issue |
| | effectively |
| | NCDD project information should be broadcast in public TV |
| | channel |
| | • Project update information should be posted on village's |
| | notice/ information board. Frequent awareness sessions to |
| | community and village authorities are necessary. |
| | Grievance Redress System should not apply only for |
| | censuring but also for the space of positive feedback and |
| | suggestions. |
| Other demands | To provide agriculture support, rice mill and livelihood |
| | support |
| | Village Tract level accountant should receive the monthly |
| | salary |
| | |

Next quarter plan

- Upload the grievance management update information to DRD website
- To revise (reduce wordings) the grievance information materials poster, envelop, pamphlet and handbook.
- To print out the information materials
- To emphasis accountability component in next cycle.
- To update training materials and provide the training to DRD, new and old TTA.
- To develop the standardized suggestion box design.

Annex IV

Financial Management Capacity Assessment

NCDDP Capacity Assessment Status Report – Financial Management

Union Level

Staffing arrangement

| No | Staff Name | Position | Engagement with CDD |
|----|--------------------|------------------------|---------------------------------------|
| 1 | Daw Nyo Nyo Win | Director of Finance | Senior Finance Officer – Overall |
| | | Division | supervisory role |
| 2 | Daw Yu Sutha | Deputy Director of | Finance Officer – Overall supervisory |
| | | Finance Division | role |
| 3 | Daw Thin Yu Hlaing | Assistant Director of | Accountant – Full time for CDD and |
| | | Finance Division | day-to-day |
| 4 | Daw Yu Za Na | Staff Officer | AssistantAccountant – Full time for |
| | | | CDD and day-to-day |
| 5 | U Chan Nyein Aung | Lower Divisional Clerk | Finance Assistant – Full time for CDD |
| | | | and day-to-day (11/September/2014) |
| 6 | U Kyaw Htoo | Lower Divisional Clerk | Finance Assistant – Full time for CDD |
| | | | and day-to-day (11/September/2014) |

Hardware and Software

| No | Description | No. of Units |
|----|---------------------------------|---|
| 1 | Desk top computers | 3 units |
| 2 | Printers | 1 units |
| 3 | Accounting Software - Peachtree | 5 Licences – only one working now |
| 4 | Cupboards | 3 |
| 5 | Table and chairs | 9 tables (including one round table for meeting |
| | | purposes) and 12 chairs |

Technical assistance

| No | Name | Position and Input |
|----|----------------|---|
| 1 | Sri Balasingam | Finance Specialist –Union TA - Intermittent inputs since |
| | Pathmasiri | September 2013 |
| 2 | Ms. Hay Mann | Finance Assistant – National Consultant – full time since |
| | | July 2014 |
| 3 | | |

Premises

Since mid-September, finance unit has been relocated and housed in an area exclusively dedicated for finance unit. This is expected to facilitate to keep the finance records in a secured place with access available exclusively to finance personnel.

Future (needs and plans)

i. Union Level Staff:

With the assignment of two new staff and considering the expansion of CDD to new six townships, there is a need for additional finance training at the Union Level.

ii. Hardware and Software:

- a) For the two new staff to work effectively, additional two more desktop computers need to be provided. The estimated cost of procuring two additional computers would be US\$ 2,000.
- b) As five licences for Peachtree were purchased, by adding two more desktop computers, all five licences can be used.
- c) Peachtree training need to be provided to the staff including the two new staff and the Finance Assistant (national consultant).
- d) Mechanisms need to be established to export Township financial records into Peachtree accounting software maintained at Union Level.
- e) Considering the above (b to d), it is suggested to re-engage the firm that provided training and installed Peachtree Accounting Software at DRD Union Level. The estimated budget for this activity is within the region of US\$ 6,000 and US\$ 7,500.

iii. Technical Assistance:

Early 2014, DRD advertised to recruit a National Finance and Operations Consultant to meet DRD's needs in expanding number of Townships. But as the CVs received were not meeting the requirement, the procurement, considering the fact that the current Accountant may obtain scholarship for higher studies and leave DRD, it is suggested to re-advertise for this position and engage an experienced National Finance and Operations Consultant.

Township Level

Once the TSP TAs are on board and the equipment delivered, as assessment will be carried out.

Annex V

NCCDP Procurement Plan

Myanmar National CDD Project (P132500, H814-MM) Detailed Procurement Plan

November 07, 2014 (Fifth Revision, awaiting NoL)

I. General

1. Project information:

- Country/Borrower: Myanmar
- Project Implementing Agency
 Department of Rural Development

Ministry of Livestock, Fisheries and Rural Development

2. Bank's approvalDate of the procurement Plan

- Original Plan : November 13, 2012
- 1st Revision : April 12, 2013
- 2nd Revision : October 9, 2013
- 3rd Revision : February 24, 2014
- 4th revision : May 21, 2014
- 5th Revision : November 7, 2014

3. Date of General Procurement Notice:

• November 08, 2012

4. Period covered by this procurement plan:

- 8 months (July 25, 2014 March 31, 2015).
- 5. The contract packages in the Procurement Plan (PP) here are for contracts to be procured by NCCDP team in Union DRD. The PP at village and village tract levels are reviewed and kept at Township DRD.

II. Goods

1. **Prior Review Threshold**: Procurement Decisions subject to Prior Review by the Bank as stated in Appendix 1 to the Guidelines for Procurement:

| | Procurement Method | Contract Value Threshold (USD) | Prior Review Threshold (\$'000) |
|----|-------------------------|-----------------------------------|---------------------------------------|
| 1. | ICB (Goods) | >100,000 | All contracts |
| 2. | Shopping (Goods) | <100,000 | First Contract |
| 3. | Community Participation | - | - |

2. Reference to (if any) Project Operational Manual: -

Operation Manual for the first project phase has been approved by the Bank and being distributing to the townships.

II. Procurement Packages for Goods with Methods and Time Schedule

| Ref No. 2014 | Description and Quantities | Cost estimate in USD | Procure\ ment methods | WB review | lssue IFQ | Comments | | | |
|-----------------------|--|----------------------------|-----------------------------|--------------|--------------|--|--|--|--|
| G1.1 b | Office Equipment: 8 Fax & Scanner, 2 water coolers, 8 photo copiers, 11 colour printers and 7 projectors with screen and accessories | 29,350 | Shopping | Post | Dec. 2014 | 1-Fax cum Scanners – 8 units (one for each new TSP and two for DRD Union) x \$ 400/unit = \$3,200 2-Water coolers – 2 units (one for Finance Unit and one for Proc Unit) x \$ 200/unit = \$ 400 3-Photo copiers – 8 units (one for each new TSP and two for DRD x \$ 2,000/unit = \$ 16,000 4-Color printers – 11 units (one for each TSP and two for DRD Union x \$ 250/unit = \$ 2,750 5-Projectors incl screen & etc – 7 units (six for new TSPs and one for DRD Union) x \$1000 = \$ 7,000 | | | |
| G1.1c | 6 generators | 6,000 | Shopping | Post | Dec. 2014 | 2-Generators – 6 units x \$ 1000/unit = \$6,000 | | | |
| G1.1 d | 6 satellite equipment for internet | 18,000 | Shopping | Post | Dec. 2014 | 4-Satellite equipment for internet – 6 units x \$ 3,000/unit = \$ 18,000 | | | |
| G1.2 Comp uters | 95 Laptops | 95,000 | Shopping | Post | Dec. 2014 | 95 units x \$ 1,000/unit = \$ 95,000 1-3 TSPs - 3x 4units = 12 units 2-6 TSPs - 10 units for each TSP - 60 units 3-DRD Union - 18 units 4-Reserved for replacements - 5 units | | | |
| | Proxy Server for Union Level | 5,000 | Shopping | Post | Dec. 2014 | As per MIS Expert's suggestion, the internet connection at DRD secretariat need to be upgraded | | | |
| | 6 mini server for 6 townships(1 each) in cycle 2 | 9,600 | Shopping | Post | Dec. 2014 | \$1500/unit x 6 units =\$ 9,600 | | | |
| G1.3c Table ts | 300 tablets including Power Banks and carrying cases for 6 townships in cycle 2 | 99,000 | Shopping | Post | Jan. 2015 | \$(275+ 25 +30) x 300 units = \$ 99,000. The table below details the number of CFs and TFs in all the TSPs and the required number of Tablets. | | | |
| | | | | | | No Townships CFs TFs 1 Tatkon 25 17 2 Pinlebu 34 18 3 Sidoktaya 23 15 4 Ann 31 17 5 Laymyetnar 36 19 6 Htantabin 30 18 7 Namhsan 21 8 8 Kanpetlet 21 10 | | | |

| Ref No. 2014 | Description and Quantities | Cost estimate in USD | Procure\ ment methods | WB review | lssue IFQ | Comments |
|--------------------|---|----------------------------|---|--------------|--------------|--|
| G1.4 b | Cameras for 6 townships(3 each) in cycle 2: 2 still camera and 1 portable video camera for each township | 8,400 | Shopping | Post | Dec. 2014 | Total242132Tablets required for facilitators = 374 (242+132)Tablets required for DRD Union & TSP = 24Total tablets required = 400 (374+26)Tablets already available = 100Balance number of tablets required = 300 (400-100)Estimated cost = \$ 99,000 (300 tablets x \$ 330)Estimated cost per unit = \$ 330 (\$275+\$25+\$30)\$400/unit x12 units +\$600/unit x 6 units = \$8,400 |
| G3 | 3 Vans – 15 seater | 87,000 | DC with UNOPS | Prior | Feb. 2015 | US\$ 29,000 each |
| G4 | Motorcycles for cycle 2: 8 +2=10 for union DRD, 210 for 6 cycle-2 townships and 30+3 for 3 cycle-1 townships, | 173,360 | Shopping (DRD received exceptio nal NOL for shopping) | Post | Nov. 2014 | The unit price for motorcycles is estimated as \$1,100 for Union and \$660 for TSPs . Number of motorcycles for 6 new TSPs are 210 sets. Additional motorcycles for three cycle-1 TSPss are Kanpetlet 9 , Namhsan 9 , replacement 3 altogether 21 and is estimated as \$660 while additional 15 for Kyunsu is estimated as \$1,100 totaling \$ 173,360 |
| G5 | DRD Union Printing of Operation Manual | 43,000 | Shopping | Post | Dec. 2014 | The operations manual are under revision/simplification. |
| G7 | 8 Filing Cabinets | 1,600 | Shopping | Post | Dec. 2014 | Required for various divisions of CDD at Union level |
| G8 | 11 Air conditioners | 6,600 | Shopping | Post | Jan. 2015 | 9 units for TSPs and 2 units for Union at \$600 per unit including installation cost |
| G9 | 100 copies of MS Office 365 Premium | 10,000 | Shopping | Post | Jan. 2015 | 100 copies of MS Office 365 Premium at US\$ 100 per copy |
| | Total for Goods | 591,910 | | | | |

II. Selection of Consultants

1. Prior Review Threshold: Selection decisions subject to Prior Review by Bank as stated in Appendix 1 to the Guidelines Selection and Employment of Consultants:

| | Selection Method | Prior Review Threshold (\$'000) | Comments |
|----|-------------------------------|---|--|
| 1. | Competitive Methods (Firms) – | >\$100 | All contracts |
| 2. | Single Source (Firms) | All contracts | - |
| 3. | Individual Consultants | >\$50 & all sole-source selection | <\$50 The first contract for hiring individual consultants |

- 2. Short list comprising entirely of national consultants: No short lists of consultants for services are expected to comprise entirely of national consultants in accordance with the provisions of paragraph 2.7 of the Consultant Guidelines. However, if a need arises during the project implementation and if it is warranted, short lists of consultants for services estimated to cost less than \$50,000 equivalent per contract may be composed entirely of national consultants.
- 3. Any Other Special Selection Arrangements: see Other Special Procurement Arrangements above, which also includes the special requirements applicable to consultant services.
- 4. Consultancy Assignments with Selection Methods (prior & post reviews) and Time Schedule

| Ref. | | Est. cost | | Bank | proposal | |
|------------|---|-----------|---------------------|--------|------------------|---|
| No 2014 | Contract description | USD | Proc. Meth od | Review | opening time | Comment |
| C4.2 | TTA Pinlebu township, Sagaing Region | 800,000 | QBS | Prior | Opened in | Contract under negotiation |
| C4.3 | TTA Sidoktaya Township, Magway Region | 800,000 | QBS | Prior | Sept. 2014 | |
| C4.4 | TTA Ann Township, Rakhine State | 800,000 | QBS | Prior | | |
| C4.5 | TTA Laymyethnor Township Ayarwaddy Region | 800,000 | QBS | Prior | | |
| C4.1 | TTA Tatkon | 800,000 | QBS | Prior | Opened in | Contracts under negotiation |
| C4.6 | TTA Htantapin | 800,000 | QBS | Prior | October 2014 | |
| C5.1 | Mainstreaming Gender ,local, 1 year full time | 24,000 | IC | Post | January 2014 | |
| C10 | Technical Auditor NGO, 2014 | 180,000 | CQS | Prior | January 2015 | For 3 years contract |
| C11 | Union level- finance & operations consultant, Myanmar national 36 months | 54,000 | IC | Prior | January 2015 | Previously NOL obtained, postponed and now going to be re-advertised |
| C22 | Union level – Senior Finance Assistant, Myanmar National – 24 months | 36,000 | IC | Prior | January 2015 | Agreed during the WB ISM |
| C23 | Union Level – Two Procurement Assistants, Myanmar National – 24 months each | 72,000 | IC | Prior | January 2015 | DRD provided explanation and justification for these positions during the WB ISM |
| C24 | 3 Trainers – To train facilitators on NCDD Management in TSPs | 27,000 | IC | Post | December 2014 | 120 working days over a period 9 month months – One person estimated fee would be \$ 9000 per contract (including fee, per diem, transport and accommodation) |
| C25 | Translator / Interpreter – 36 months | 48,000 | IC | Post | December 2014 | Willing and able to travel to TSPs and with the increasing need of the activities of NCDD |
| C26 | Secretary – 36 months | 36,000 | IC | Post | December 2014 | With enhanced jobs description |
| C27 | Peachtree Financial Accounting Software Refresher Training and additional customization from ICS Computers Pte Ltd | 6,000 | SSS | Prior | January 2015 | As discussed during the ISM, this is training is to train new staff assigned to finance unit and to customize Excel reports from TSPs that can be imported or uploaded into Peachtree |
| C28 | Firm/NGO to organize Development Market Place | 60,000 | QCBS | Prior | March 2015 | |
| | Total for non-communication consultants | 5,343,000 | | | | |

4.1 Table for Non-communication Consultants

4.2 Table for Communication Consultants

| C6 | Scripts Writer for radio broadcasting | 15,000 | IC | Post | March 2015 | 5 stories x \$3000/story = \$15,000 |
|------------|---|-----------|-----------|-------|----------------|--|
| C7 | Scripts Writer for video processing for TV | 15,000 | IC | Post | March 2015 | 5 stories x \$3000/story = \$15,000 |
| C14.1 - | 10 Ethnic language translators, \$2,500 x10 = \$25,000 | 25,000 | SSS NG | Prior | Dec. 2014 | Single Source Selection to state/region Culture and literature |
| C14.4 | C14.1 Chin: 4 languages with alphabet: Hakha, Dai, Ngaya, Uppu : &10,000 | | 0 | | | Association. SS request, justification and contracts to be submitted in |
| | 2 languages without alphabet: Munn, Yinndu: \$5,000 | | | | | May 2014. |
| | C14.2 Shan: 2 languages: Shan, Plaung: \$ 5,000 | | | | | |
| | C14.3 Taninthayi: 1 language: Kayin: \$2,500 | | | | | |
| | C14.4 Rakine: 1 language :\$2,500 | | | | | |
| C15 | Design project visibility materials by Artist, | 5,000 | IC | Post | July | \$20/pages x 250 pages=\$5,000 |
| | Cartoonist and Graph designer | | | | 2014 (Done) | |
| C16 | Translation visibility materials into ethnic languages | 25,000 | IC | Post | Dec. 2014 | 250 pages x 10 languages =2500 pages |
| | in Budges | | | | 2011 | \$10/page x 2500 pages = \$25,000 |
| C17 | Video translation | 15,000 | IC | Post | Dec. | |
| | | | | | 2014 | |
| C18 | Prepare comic book | 15,000 | IC | post | Mar. | |
| | | | | | 2015 | |
| C19 | Composing project song | 1,500 | IC | post | Mar. | |
| | | 0.000 | | | 2015 | |
| C21 | DRD website maintenance , 5 years | 9,000 | IC | Post | June 2014 | 2 days/week @ 150/month (will be used when required) |
| | Total for communication consultants | 151,500 | | | 2014 | used when required) |
| | | | | | | |
| | Total for consultants (non communication and communication) | 5,629,500 | | | | |

(*) In case of SSS, the request of SSS together with the justifications has to be submitted for the Bank's prior review and NoL.

Annex VI

Monitoring and Evaluation (forms and reports)

| | Form Name | Main Responsibility | Enter into Project Database? | | |
|-----------------------|--|--------------------------|---------------------------------|-----|--|
| | | | Yes | No | |
| Comm | unity Project Cycle | | | | |
| PC 1 | Village profile | VPSC | Х | | |
| PC 2 | Meeting attendance sheet | VPSC | | Х | |
| PC 3 | Project cycle timetable | CF/TF | Х | | |
| PC 4 | Village vision | VPSC | Х | | |
| PC 5 | Village subproject proposal | VPSC | Х | | |
| PC 6 | Final subproject proposal review | VTPSC | | Х | |
| PC 7 | Subproject selection | VTPSC | Х | | |
| PC 8 | Block grant agreement | VTPSC/DRD | | Х | |
| PC 9 | Subproject monitoring | VPSC | Х | ~ | |
| PC 10 | Final subproject inspection | VPSC | X | | |
| PC 11 | VTSPC quarterly progress monitoring form | VTPSC | ~ | Х | |
| | nce & Safeguards | VII SC | | Λ | |
| PC 12 | Grievance redress | VPSC | Х | | |
| PC 13 | Safeguards screening | VPSC/DRD | ~ | Х | |
| PC 14 | Voluntary Donation | VPSC/DRD | | × × | |
| PC 15 | Environmental Management Plan | VPSC/DRD | | X | |
| | g & Capacity Building | VF3C/DILD | | ~ | |
| T.1 | Training Form | Trainer (incl. CE/TE) | v | | |
| | | Trainer (incl. CF/TF) | X X | | |
| T 2 | Training Report | Trainer (incl. CF/TF) | ^ | | |
| | n Resources | | N/ | | |
| HR.1 | Project staff information | CF/TF | X | | |
| HR.2 | Volunteer, village or village tract development committee member information | VV/VPSC/VTPSC members | Х | | |
| Financ | e | | | | |
| F.1 | Bank book | FSC | | Х | |
| F.2 | Wages log | VPSC | | Х | |
| F.3 | Administrative expenditure log | FSC | | Х | |
| F.4 | Block grant disbursement request | FSC | | Х | |
| F.5 | Payment voucher | FSC | | Х | |
| F.6 | Sub-project final financial report | FSC | | Х | |
| F.7 | Cycle completion financial report | FSC | | Х | |
| F.8 | Community contribution | FSC | | Х | |
| F.9 | Travel expenses | FSC | | Х | |
| F.10 | Village tract sub-project budget table | FSC | | Х | |
| Procur | ement | | | | |
| P.1 | Procurement method selection | VPSC/PSC | | Х | |
| P.2 | Sub-project procurement plan | VPSC/PSC | | X | |
| P.3 | Force account expenditure | VPSC/PSC | | X | |
| P.4 | Quotation form | VPSC | | X | |
| P.5 | Quotation evaluation report | PSC | | X | |
| P.6 | Contract / legally binding agreement | VPSC/PSC | | X | |
| P.7 | Subproject procurement completion form | PSC | | X X | |
| | porting | | | 7 | |
| Т.А Ке ТА 1 | CF and TF monthly reporting format | CF/TF | | v | |
| IAT | Township TA quarterly reporting format | ТТА | | Х | |

List of Revised Forms (NoL September 2014)

Management Reports: Example of generic query topics which can be run against the SQL server at any time and filtered for all levels of aggregation (Village, Village Tract, Township, Union) and project cycle.

| | Key Performance Statistics | #+% | Source Form |
|------------|--|-----|---------------|
| P | Preparation Stage | | |
| 1. | Villages where orientation meeting completed | | PC 3 |
| 2. | Villages completed Village Development Plan (VDP) and prioritized sub-projects | | PC 4 |
| 3. | Villages with VDP approved by Village Tract Support Committee (VTSC) | | PC 7 |
| 4. | Village tracts with completed financial management training | | T.1 |
| 5. | Village tracts with VTDP endorsed by DRD and Township Planning and | | PC 3 |
| | Implementation Committee (TPIC) | | |
| 6. | Village tracts opened bank account | | F 1 |
| 7. | Village tracts signed Block Grant Agreement | | PC 8 |
| 8. | Village tracts with funds deposited in bank account | | F 1 |
| P | Planning Stage | | |
| 9. | Villages with approved detailed subproject design. | | PC 5 |
| 10. | No. villages by category of project (roads, electricity, water etc) | | PC 5 |
| 11. | SP proposed by (mens group, womens group or both) | | PC 4 |
| h | mplementation | | |
| 12. | Villages completed 0 - 25% subproject construction | | PC 9 |
| 13. | Villages completed 20 - 50% subproject construction | | PC 9 |
| 14. | Villages completed 50 - 80% subproject construction | | PC 9 |
| 15. | Villages completed 80- 100% sp construction | | PC 9 |
| 16. | Villages completed 100% subproject construction | | PC 10 |
| 17. | Villages with O & M Committees formed and O & M activities started. | | PC 10 |
| Imple | ementation cost | | |
| 18. | Total SP cost per village | | PC 10 |
| 19. | Unit cost / HH (at village, VT, township & project levels). | | PC 10 |
| 20. | Community contribution as % of total cost | | PC 10 |
| | nical quality and satisfaction | | PC 10 |
| 21. | Villages very dissatisfied, dissatisfied, satisfied and very satisfied | | PC 10 |
| 22. | Sub-projectswith technical quality poor, average, good, very good. | | PC 10 |
| Sc | afeguards, participation and gender | | |
| 23. | SPs with problems related to land acquisition | | PC 14 |
| 24. | SPs with problems related to environmental impact. | | PC 15 |
| 25. | Grievances resolved as % of submitted | | PC 12 |
| 26. | Distribution of grievance type (% in each category) | | PC 12 |
| 27. | Grievances submitted by women as % of total grievances | | PC 12 |
| 28. | Attendance at orientation meeting as % of total households. | | PC 3 |
| 29. | % women membership in committees (village and VT) | | HR 2 |
| 30. | Women involvement in community labour force (% of total community labour). | | PC 9 |
| 31. | Community contribution (MMK) as % total cost | | PC 10 Part B. |
| 32. | #Beneficiaries as % of total households | | PC 10 |
| 33. | #Beneficiaries involved in construction as % of total beneficiaries. | | PC 9 |
| | city Building | | 105 |
| 34. | No villages having received community training (by cycle) | | |
| 35. | No. of community members having received training (villages + VTs) | | T2 |
| 35. 36. | No DRD staff received training by gender and training course | | T2 |
| 37. | Satisfaction levels (for community and DRD) by no. stars | | T2 |
| 37. | Recommended improvement areas by category | | T2 |
| JO. | Accommended improvement areas by category | | PC 1 |

Annex VII

NCCDP Communication Plan

NCDDP COMMUNICATION PLAN

The Role of Communication

The role of communication is an essential core for the implementation of a successful Community Driven Development Project. If the desired outcome is that all the participants at each level of the project both understand and participate in project activities from design and planning through to implementation, that outcome depends to a great extent on the quantity and quality of communication activities. Effective communication activities will assist achievement of the project's objectives with its defined procedures, but also facilitate much wider community participation and support at all stages.

The objectives of implementing a communication system in the National Community Driven Development Project are as follows;

- (a) To make the public understand the project in general.
- (b) To make not only all the participants in the project but also outside organizations such as legislative, administrative class, politicians, professionals, all the organizations included in the projects and the wider community in the project area understand project objectives.
- (c) While implementing the projects, to promote collaboration not only among all the participants in the project but also between legislative organization, administrative class, politicians, professionals, government departmental organizations and NGOs and the villagers at every stage of the projects.
- (d) To make the villagers in the project area understand what the projects do for them, how it would be implemented and what benefits they would gain after the project.
- (e) To make the villagers from the finished project area share knowledge and experiences with other villagers.
- (f) To share experiences about how the community driven development projects were implemented, difficulties and solutions, and outputs of the projects among the organizations, funding partners and all other relevant organizations.
- (g) To open the door for further community driven development projects by distributing the project's outputs and outcomes to everyone.

Target Audiences

Two types of target audiences are defined while communicating for the Community Driven Development Projects:

- 1. Those who directly involved in the project
 - a) Community in the project area
 - b) All the Ministries, Government Departments and Organizations included in the project
 - c) Media
- 2. Those who are outside of the project area
 - a) Other relevant Ministries and Government Departments
 - b) Members of Congress, Politicians and decision makers
 - c) All the Organizations implementing other projects
 - d) International Organizations and Donors
 - e) NGOs and Civil Societies
 - f) The public living outside of project area

Delivering Key messages

Creating simple and clear key messages for everyone participating in every stages of the project can deliver effective information. General key messages are as follow;

- a) Will help the community to rely on themselves. (Helping community to help themselves)
- b) Will make the community developed with the participation of the public.
- c) Not only providing fund, but also will teach the community to manage on their own (self-reliance).
- d) Will establish the habit of sharing individual's thoughts as well as respecting and following others' opinions.
- e) Will enhance taking responsibility and collaborating with others by accepting that the selected projects are conducted for the sake of community.
- f) Will implement the activities in the community's interests, in a transparent and disciplined manner with an organization structure.
- g) Will conduct all the project activities in transparency.

Communication Channels

The main channel is face-to-face meeting. Other channel for communication and visibility include e-mails and press releases, presentation materials (leaflets, TV news, short movies), various media channels (radio, TV, newspapers, journals, websites, blogs, social media), information materials (in both soft and hard format), events such as conferences, press conferences and a website.

Monitoring and Evaluation of Communication Activities

Indicators of progress in meeting the objectives of communication will be both quantity and quality. The indicators may include the response/feedback from target group through online comments, direct bilateral communications, and press coverage. Feedback and comments will be synthesized in annual report.

Work plan of Communication Activities in Year 2

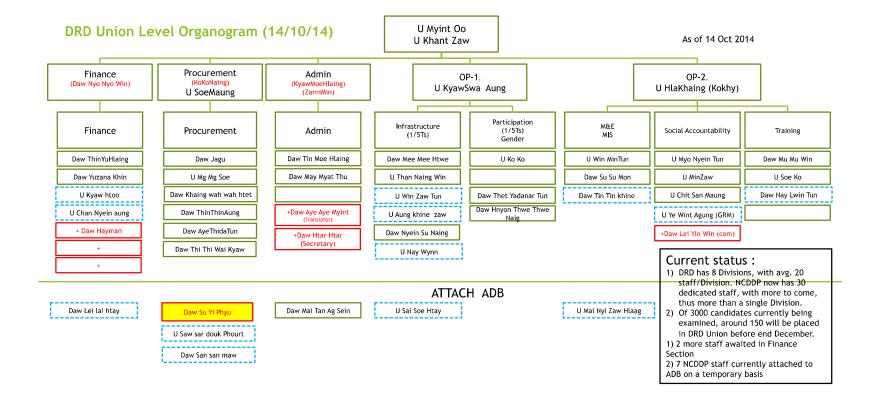
| No. | Activities | Participation body | Timeline |
|--------|--|--------------------------|--------------------------|
| Inform | nation and Implementation Comm | nunication Plan | 1 |
| 1. | Developing/Revising Communication Plan | UL/Tsp | 2014 Oct-Nov |
| 2. | Implementation Communication Plan | UL/Tsp | On going |
| 3. | Monitoring Communication Plan | UL/Tsp | On going |
| 4. | Evaluation Communication Plan | UL/Tsp | 2015 April-May |
| Intern | al Communication Plan/Activities | ; | |
| 5. | Coordination meeting with the Township Communication Specialist | Communication Specialist | 2014 Nov |
| 6. | Developing Guidelines for each stage | Communication Specialist | On going |
| 7. | Collecting information | Communication Specialist | On going |
| 8. | Exchange information | Communication Specialist | On going |
| Exter | nal Communication Plan/Activitie | S | 1 |
| 9. | Developing of the website | UL | 2014 Oct |
| 10. | Developing of the interactive knowledge product targeted to the community in project area | UL/TspL | 2015 Oct-Nov |
| 11. | Design and development of communication materials | UL | 2015 Oct-Nov |
| 12. | Developing News and media network | UL/TspL | On going |
| 13. | Meeting with members of Congress | UL/TspL | 2014 Dec (Annual) |
| 14. | Press Conferences with journalism | UL | 2014 Dec (Twice a year) |

List of ethnic languages and materials to be translated

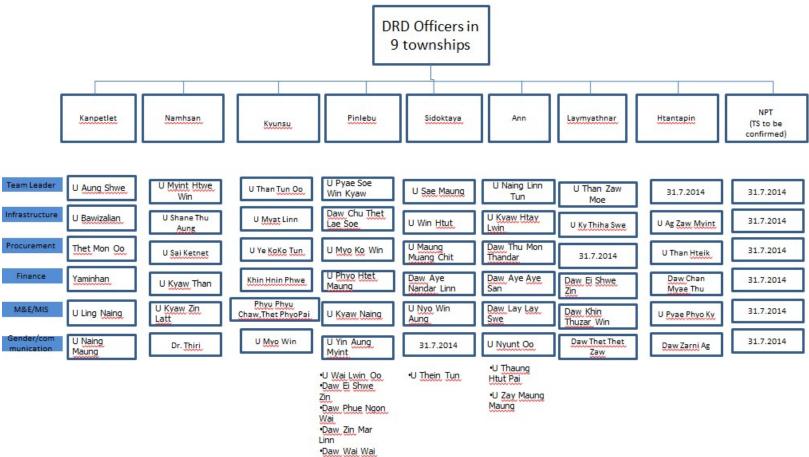
| Townships | Ethnic Ianguages | MSR brief summary on website | ESSAF | ECOP (cartoon sketch booklet)* | DVD (CDD drama) | Operation s Manual, Part 1-3 | 10 posters ** | 2 brochure s *** |
|-----------|---------------------|---------------------------------------|---------|---|-----------------------|------------------------------------|---|------------------------|
| Namhsan | Shan | Planned | Planned | Planned | Translated (Subtitle) | Re- translate new OM | Planned | Planned |
| Namhsan | Palaung | No | Planned | Planned | Translated (subtitle) | Re- translate new OM | GHM translated, others planned | Both translated |
| Kanpetlet | Hakha | Planned | Planned | Planned | Planned (Subtitle) | Re- translate new OM | GHM translated, others planned | Planned |
| Kanpetlet | Choe | No | Planned | Planned | Planned (subtitle) | Re- translate new OM | GHM translated, others planned | Planned |
| Kanpetlet | Dai | No | Planned | Planned | Planned (subtitle) | No | Planned | Planned |
| Kanpetlet | Ngaya | No | Planned | Planned | Planned (subtitle) | No | Planned | Planned |
| Kanpetlet | Munn (Oral) | No | No | No | No | No | No | No |
| Kanpetlet | Yinduu (Oral) | No | No | No | No | No | No | No |
| Kyunsu | Kayin | Planned | Planned | Planned | Planned | Planned | Planned | Planned |
| Ann | Rakhine | Planned | Planned | Planned | Planned | Planned | Planned | Planned |

Annex VIII

DRD Staffing Organograms (Union and Township)



Annex V: Staffing in DRD Townships



Myint