PROVISION FOR POST PROJECT EVALUATIONS FOR THE UNITED NATIONS DEMOCRACY FUND

Acknowledgements

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I. EXECUTIVE SUMMARY

(i) Background

The project ran from 1 April 2012 ±30 June 2014, with a total grant of USD 200,000. It was designed by the Participatory Development Training Center (PADETC), and was implemented in six provinces (Vientiane Capital, Luang Prabang, Sayaboury, Xiengkhouang, Oudomxay and Khammouane) of Lao PDR. It was implemented in partnership with the 3 K\VLFDO DQG \$UWV (GXFDWLRQ 'HSDUWPHQW RI WKH FRXQWU\¶ The target population consisted of 30 youth groups, i.e. 60 youth leaders and 960 youth members. As defined in the Project Document, the overall objective was to provide capacity building in democratic and participatory processes regarding the management and use of natural resources, using information and communication technology (ICT). Accordingly, PADETC ¶V VWUDWHJLF DStarter Protection of UVWWH SURMHFW¶V WUDLQF

- f Capacity of youth groups developed in analytical and media advocacy skills; using ICT in the field of bio-diversity preservation and land management issues;
- f Participation of youth in sustainable development policy-making realized at provincial, district and village level, in particular with regards to bio-diversity

and biodiversity knowledge in local community development processes.

The grantee reserved the largest proportion of the budget (50%) for baseline surveys, meetings, and training enabling youth group leaders and teachers to transfer analytical and advocacy skills, bringing the average unit cost per trainee to approximately USD 75. Spending for advocacy and outreach (6%) was moderate, but the average production price of USD 10 per unit (e.g. comics and text books) is surprisingly high. These high unit prices, and the observation that PADETC appeared completely unaware of its weak communication

f Therefore, continued and improved outreach will be needed to ensure WKH \RXWK¶V VXVWDLQnHinterprotvial of the effliction of local resources management.

(iv) Recommendations

f In accordance with our observations on effectiveness and impact,

we

II. INTRODUCTION AND DEVELOPMENT CONTEXT

i. The project and evaluation objectives

7 KLV UHSRUW FRQWDLQV WKH HYD Y MAN AGE OS OF IDEM MCHAITICS URMHFW F Change through Knowledge and Information Acquisition and Exchange in Laos 7 KH SURMHFW ran from 1 April 2012 ±30 June 2014 (including a three-month extension), with a total grant of USD 200,000 (out of which UNDEF retained USD 20,000 for monitoring and evaluation).

The project was designed by the Participatory Development Training Center (PADETC), and was implemented in six provinces (Vientiane Capital, Luang Prabang, Sayaboury, Xiengkhouang, Oudomxay and Khammouane). It was implemented in partnership with the Physical and Arts Education Department of th

(iii) Development context
6 L Q F H W K H H V W D E O L V K P H Q W R I W K H / D(PPDR3 H R 95 5) Idra Wing H P R F U D W L the F R X Q Walth Po development from a post-colonial and post-war country proved challenging, especially in the Lao context where its small population of diverse ethnic and cultural groups tended to live in small rural agriculturally self-subsistent and socially self-reliant communities. With its limited management and financial c D S D F L W L H V W K H F R X Q V government faced difficulties to improve basic social service delivery systems, develop

IV. EVALUATION FINDINGS

(i) Relevance

Baseline Situation

The six provinces targeted by the project (cf. map below)⁷ represent those in which the grantee over the past years had been most successful in establishing cooperation with youth, educators and community leaders. Collaboration between PADETC and the Ministry of Education in these provinces had been continuous since 2000. At the outset of the project, provisions of the government ¶ seventh Social Economic Development Plan (2011-2015) paved the way for adaptation of the management of natural resources to specific local needs. and to steer their use in a self-responsible and participatory manner. The grantee identified this as a specific opportunity for involving the youth, in order to improve the efficiency, appropriateness and ownership of local resources management - both among the citizens living and the

the promotion of locally sustainable and bio-diversity preservation practices.

The project response

Within the framework of the present project, evaluators found various examples of relevant project design, which addressed the baseline aspects:

1. Capacity Development

This component comprised of a package of training activities, essentially designed to turn youth group leaders into multipliers facilitating the dissemination of information and the transfer of skills to the SUR Mflrdf Werfeliciaries, the youth group members.

With this objective in mind, the purpose of leadership, rights-

which were systematically presented in an easy to follow structure describing (a) objective, (b) local context (including location, community, socio-economic characteristics, and findings concerning environment, culture and quality of life), (c) mapping (geography, land use identification, seasonal calendar, development potential), and

as Local Wisdom DVD, and disseminated via Lao TV \P V \RXWK S LanctbleUtion @ OF the HYDOXDW Ritly. \P V ILHOGY

The annual project events finally were an opportunity for selected youth participants to meet, exchange and learn from each other, mostly by presenting and showcasing their tangible outputs (field practicum presentations; comic and text book competition awards). Animated E\WKHJUDQWHH¶VDQGWKHOLQLVWU\RI(GXFDWLRQVWDII teachers, community members, and provincial and district authority representatives. Acknowledging that the incorporation of bio-diversity and indigenous knowledge learning effectively leads to the identification of solutions for pressing local issues, participants agreed that continued involvement of the youth in this process would be of benefit to improved local community development.

(iii) Efficiency 9

) ROORZLQJ 3\$'ive to follow the AEPF and when the RUJDQLVDWLRQ¶V IRUP leader went missing WKH JUDQWHH¶V DELOLW\ DQG SHUIRUPDQFH LQ FR in timely fashion with UNDEF deteriorated significantly. What is regrettable is, that the

investment, in particular when considering the potential long-term benefits of applied biodiversity preservation and land management knowledge.

Spending about USD 47,000 for salaries of professional (28.4% for a project coordinator, a field researcher, and two field staff) and administrative (2.2% for assistance in administration and finance) staff, the JUDQ WidthIntal Staff costs amounted to more than 30% of the total budget. This is acceptable, given that DQ DGGLWLRQDO UHVRXUFH SHUVRQV youth development and action research team were provided free of charge. With 4%, the JUDQ Whits the material series of the project were low. The gr D Q W H 9/H Mallocation for project equipment was also insignificant (existing computer hardware was used, with the exception of the purchase of two laptops and two high resolution cameras).

It is important to note that, with the exception of salaries (USD 2,227 overspent for professional staff), savings were made along all budget items. Most significantly, the merger of certain training activities generated reduced costs of USD 15,709 in the meetings and trainings budget category. Overall

- involvement in action research, field practicum, as well as the production of comic/text books and short movies) but actual reporting did not reach the target figure of 768 end-beneficiaries.
- x Instead of the targeted 60% of youth who participated in the project, only 33% (315 beneficiaries) are reported to have networked electronically in order to exchange ideas and share knowledge on bio-diversity and land management.

Policy Formulation

- x Compared to the targeted 80% of youth who participated in the project, only 48% (376 end-beneficiaries) have reportedly developed the capability <u>and</u> remain interested to use their new analytical, media and ICT skills for the purpose of active participation in local land management decision making processes 7 K L V I L Q G L Q J L V E D F N H G X S E \ W k assessment that the environment for youth action in favour of bio-diversity promotion has been less enabling than assumed at the time of signature of the UNDEF project document.
- x Instead of the targeted 90 youngsters, 198 youth group activists (60 youth leaders and 138 youth group members) have reportedly completed a field practicum in one village in each of the six provinces. Remarkably, the local and provincial authorities concerned have considered these inputs, that contain numerous useful suggestions of which almost all relate to natural resources management, in the village development planning process.

Curriculum Development & Awareness Raising

x Both bio-diversity and indigenous knowledge topics (local customs and traditions) have made their way into the education curriculum of 17 primary schools in all 6

Key issue addressed: Lao youth had limited opportunity to exchange about biodiversity and land management issues, and lacked the necessary research and communication capacities to engage in village development planning processes

Phanmaly Sysomphone, who teaches at Hinboun Tai Secondary school (Hinboun district, Khammoune province), was invited to the training in her capacity as voluntary leader of several youth groups. Working on the baseline surveys and using Google GIS data to determine the village perimeter and zones of the village provided her with new technical skills and local insights. Having REWDLQHG JXLGDQFH WR OHDG KHU\RXWK JURXS PHPEHUV proved interesting and particularly useful for the stuGHQWV DQG WKH ORFDO FR farmers we learned about the issue of low rice productivity during the dry season, caused by snails which destroy rice seedlings. PADETC informed us about organic fertilizers to help to biologically control the VQDLOV '\$\RXWK JURXS DVVLVWHG D SLORW H[HUFL RQ WKH WHDFKHU¶V RZQ ULFH SORWV 7KH EHQHILWV RI WK all villagers have adopted the organic approach on their rice fields. Unorganised waste disposal was an issue identified by another of her youth groups. Following a meeting with the youngsters, the village authority agreed to construct a designated waste disposal facility. Group members also felt that for future gene UDWLRQV WKH SUHVHUYDWLRQ RI ILVK LQ WKH QH

Key issue addressed: Lao teachers lacked methodological skills and insight into local customs and traditions to integrate indigenous knowledge into the primary school curriculum

Phimpha Xayakosy, who teaches third, fourth and fifth year graders at Samket p rimary school (Sikhot district, Vientiane Capital) , highlights that she was unclear how to work with indigenous knowledge prior to her participation in the training. Proudly presenting to evaluators a copy of the three curricula she conceived (see image above) VKH VD\ have submitted these drafts for grades 3 to 5, which I prepared with the help of the SURMHFW¶VUHIHUHQFH PDQXDOV WRWKH FHQWUDO

(v) Sustainability

Evaluators came across issues that risk undermining the sustainability of the project's results. While the project's achievements are not to be disputed, additional efforts will be therefore required, in order to ensure the sustainability of the present SURMHFW \P V achievements:

a. Continuation and expansion of environmental and indigenous knowledge promotion

Although central- and provincial-level staff members of the Ministry of Education emphasized WKH SURMHFW¶V LPSRUWDQW FRQWULEXWLRQ WR WKH UHDOLVD the development of the youth, they were also quick to point out to evaluators that high staff mobility among teachers was posing a threat to this achievment in the long-term. Teachers themselves also mentioned the risk of loss of knowledgable staff capacity, as they regularly move on to new positions. In their discussions with evaluators both groups of interview partners therefore argued that an extension of the JUDQWHH ¶tb all teaching start of the previously targeted primary and secondary schools would be needed to ensure continued youth engagement and the promotion of biodiversity and indigenous knowledge. 2SHQO\ H[SUHVVLQJ WKHLU DSSUHFLDWLRQ IRWInistsy'(7&¶V representatives in addition to the above made a strong recommendation for the grantee ¶ V project to be rolled out to schools located in areas previously not covered by the project (N.B.: the grantee has been working with schools across the country ¶ 17 provinces since 1996, establishing so far a total of at least 55 youth groups). At the time of this report PADETC and its partner were, however, neither prepared to present their strategy for a possible future expansion, nor had they conducted a donor screening for matching their financing needs.

b. Coverage of material needs: equipment and subsistence

Throughout all meetings and at the school locations visited, evaluators found themselves confronted with teachers who expressed future material needs. They claimed that lack of continued funding prevented them from offering practical exercises (e.g.

DFK

All of the above issues indicate a lack of foresight both on the part of the grantee and its implementation partner. The participating VFKRROV¶ QHHGV LQ WHUPV RI VR equipment (to continue electronically capturing, communicating and exchanging the results RIIXWXUH DFWLRQ UHVHDUFK HJ Ytepresent (a7panticularly)DFHERRN SI critical sustainability issue, which evaluators believe could have been solved prior to project completion. If PADETC would have timely anticipated that they would achieve 14.3% in project budget savings (USD 25,773), they could have tried to suggest to UNDEF an adjusted spending of funds for improved sustainability purposes (e.g. for the purchase of a lap top and a digital camera for each of the 30 participating schools).

*LYHQ 3\$'(7&¶V LPSOHPHQWDWLRQ SDUWQHU FDUULHV RYHUDOC FRXQWU\¶V HGXFDWLRQ VWDQGDUG HYDOXDWRUV KRZHYHU VHH funding for basic consumables is threatening indigenous knowledge education at primary schools and creative writing and drawing activities both at primary and secondary schools. Taking into account that many of these actions also generate marketable products (e.g. rice baskets, food products and publications), it also surprises that school personnel rarely felt encouraged to sell them, thus generating income to cover future financial needs.

(vi) UNDEF Value Added

According to the grantee, PADETC identified the United Nations Democracy Fund as a logical partner due to its objective to foster democratic governance, and because youth represents one of $8\,1'()$ ¶ VI R F X V D U H D V 3 + DsolelQ in extention DEF for us was the preferred partner to pilot a new approach, namely the involvement of the same youth in local and environmental governance and the development of the rural areas LQ Z K L F K W K H \ O L Y H $^\prime$

V. CONCLUSIONS

7 K H J U D @n\text{\$\}\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex implementation of government provisions encouraging self-responsible and participatory management of natural resources) was confirmed by surveys among secondary school youth group volunteers and primary school teachers. Accordingly, the project was designed (1) to assist young people with the documentation of local sustainable and bio-diversity preservation practices, and (2) to incorporate these in the education system. While the grantee foresaw to train secondary teachers in the transfer of analytical and media advocacy skills to their youth group members, training for primary school teachers aimed to provide guidance in the collection of relevant local heritage and bio-diversity preservation knowledge for integration into the education curriculum. It is our view that the project represented a relevant effort to involve youth in democratic and participatory processes regarding the management and use of natural resources. Our findings show that (a) the capacity development component was programmed WR HQKDQFH WKH \RXWK OHDGHU capacity to support rights-based development knowledge as well as the transfer of leadership and multimedia skills; and that (b) the policy formulation component assisted the identification of bio-diversity issues and general development challenges, in order to support the \RX Wpkeparation of suggestions how to mitigate potential negative effects. The S U R M(b) Evirtifulum development component finally was meant to gather locally relevant cultural, societal and environmental details appropriate to replace specific parts of generic educational information in the national curriculum for primary schools.

ii. Although the project had to cope with delays, evaluators noted that WKH JUDaQiu&tedHnfipVementation efforts

iii. TKH JUD Qilkivitibility ¶pvoposed target indicators allow for a preliminary assessment of LPSDFW LQ UHVSHFavonieved voltecomes: UaR in the rest of LPSDFLW \ GHYHORSPHQW WKH HYDOXDWRUV¶ FRQVROLGDWH opportunity to contribute to community development planning processes. The evidence presented was, however, insufficient to prove whether the targeted proportion of endbeneficiaries has made use of their new bio-diversity preservation and land management knowledge, or if they kept in touch electonically for networking purposes; (b) while it is documented that more than half of the targeted youth intends to continue using their new analytical, media and ICT skills to influence policy making, most remarkably the completion of a field practicum by more than triple the number of targeted youth group has reportedly driven local and provincial authorities to consider numerous natural resource management suggestions; (c) bio-diversity and indigenous knowledge topics (local customs and traditions) finally have made their way into the education curriculum of prim

VI. RECOMMENDATIONS

To strengthen the outcome and similar projects in the future, evaluators recommend to UNDEF and project grantees:

i. The fact that the approach and methodology of PADETC included the conduct of baseline research and the formulation of outcome indicators is highly commendable, as this enhanced the SURMHeVANFeV and significantly facilitated the assessment of effect iveness and impact . Evaluators, however,

IX. ANNEXES ANNEX 1: EVALUATION QUESTIONS tQq2

ANNEX I. EVALUATION QUESTIONS (Q)2				
DAC criterion	Evaluation Question	Related sub-questions		
Relevance	To what extent was the project, as designed and implemented,	fWere the objectives of the project in line with the needs and priorities for democratic development, given the context?		
		eds, priorities, and		
		ects? How to deal with erse?		
		H SURMHFW s envisaged by the		
		orogress towards		

ANNEX 2: DOCUMENTS REVIEWED

UNDEF:

- f Final Narrative Report
- f Mid-Term Report
- f Project Document
- f Milestone Verification Reports
- f Financial Utilization Report
- f 3URMHFW 2IILFHU¶V (YDOXDWLRQ 1RWH

PADETC:

- f Field Practicum Report, Chomphet High School, Khoun district, Xiengkhouang province (14 to 17/10/2013)
- f Primary School Curricula (grades 3, 4, and 5), Syphom Primary School, Khoun district, Xienkhouang province (2013, 2014)
- f Biodiversity and Indigenous Knowledge Comics (8 booklets, awarded 1st, 2nd, and 3rd prizes as part of a project competition)
- f Local Wisdom ±Youth and Lessons Learnt from Communities (booklet containing DVD with 30 video spots and printed biodiversity and indigenous knowledge anecdotes)

Government sources:

- f Decree of Associations, Decree Number 115/PM (approved by former Prime Minister Bouasone Bouphavanh, April 29th, 2009); for the text of decree, see http://www.iccsl.org/pubs/Lao_PDR_Decree_Law_On_Associations.pdf
- f Handbook of Association, as provided by the Civil Society Division, by the Ministry of Home Affaires (MOHA), which is assigned to provide the registration of CSOs in Laos
- f 7th National Socio-Economic Development Plan (2011-2015), http://www.unpei.org/sites/default/files/e_library_documents/7th_National_Socio-Economic Development Plan Lao PDR.pdf

Other sources:

- f 37KH (FRQRPLFV RI 7UDQVLWLRQ LQ /DRV IURP 60 Riti6rLbD) OLVP WR \$6 (Strict of the content o
- f 3, QWHUQDWLRQDO SRYHUW\DQG ; Go obh Yribhu மெ Rs \$5 ரு \$Hep Nern Elrb ri See RUW /DR 3'5 ´ Ami Probandt, Andrew White, and Yiwen Mao (2010)

ANNEX 3: SCHEDULE OF INTERVIEWS

27 October 2014			
Gran W H H ¶ V 3 U R M, PAPDYEVTC%OfficeH, Vile	er © iahe		
Kolaka Bouanedaohueang	Deputy Director and Programme Manager, PADETC		
Houmphanh Khammavong	National Project Coordinator, Head of Division of Physical and Arts Education, Ministry of Education and Sports		
Bouavanh Sidala	Technical Expert, Education Development Unit, PADETC		
Vathana Phunkham	Head of Research Unit, PADETC		
Bouachanh Thanouvong	Technical Expert, Education Development Unit, PADETC		
Beneficiary Interviews: Vientiane Capital and k	Chammouane Province (at PADETC Office, Vientiane)		
Phanmaly Sysomphone	Teacher / Youth Leader, Hinhboun Tai Secondary School, Khammouane Province		
Phimpha Xayakosy	Teacher / Youth Leader, Samket Primary School, Vientiane Capital		
Thongmee Insisiengmay	Teacher / Youth Leader, Nongbuek Lower Secondary School, Vientiane Capital		
Somephone Keoune	Head of Unit, Physical and Arts Education, Vientiane Capital Department of Education and Sports		
28 (October 2014		
Beneficiary Interviews: Xiengkhouang Province	9		
Thongphiew Sipunya	Deputy director, Provincial Department of Education and Sports, Paek District, Xiengkhouang Province		
Vilaysinh Oudomsouk	Deputy Head of Unit of Physical and Arts Education, Provincial Department of Education and Sports, Paek District, Xiengkhouang Province		
Khaan Sysavanh	Technician, Information Unit, Provincial Department of Education and Sports, Paek District, Xiengkhouang Province		
Soudsady Sysophone	Teacher / Youth Leader, Phonsavan Secondary School, Paek District, Xiengkhouang Province		
Sengsomboune Lorbiayao	Pupil / Youth Group Member, Phonsavan Secondary School, Paek District, Xiengkhouang Province		
Boudsady Xaypunya	Pupil / Youth Group Member, Phonsavan Secondary School, Paek District, Xiengkhouang Province		
Sounedueane Sinhsamay	Province Project Coordinator, Head of Unit of Physical and Arts Education, Provincial Department of Education and Sports, Paek District, Xiengkhouang Province		
29 October 2014			
Beneficiary Interviews: Sayaboury Province (co	onducted at Xiengkhouang Province)		

Thongphanh Chanthavong