12-17 サブ・プロジェクト実施現況一覧表

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Table No. of implemented sub-projects in FY 95/96 and FY 96/97.

	Community Infrastyructure	astvructure	Forest/Watershed	atershed	Income Generation		1.012
•	No of SP	(%)	No. of SP	(%)	No. of SP	(%)	
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	7 7) u	ο α	25.8	12	38.7	9
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	18	66.7	ဖ	22.2	m	-	7
	12	75.0	7	12.5	2	12.5	<u>φ</u>
	i f	40.5	Ć	16.2	16	43.2	37
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hanathana	ဗ	33.3	ന	16.7	ത	50.0	
3 1	, 0	040	^	16.7	7	58.3	27
nullpoknari	0	2.5	1	. t	. (Φ
	ഗ	62.5	က	37.5	>		•
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	103		47		22		227
	607	000	\ \ \ \	20.8	22	33.2	722.7

Note: SP = Sub-project

Cost	45,890 45,890 61,107 84,989 4,989 4,987 52,52						# # # # # # # # # # # # # # # # # # #	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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SP9 Name) (voj)93/4),	Traff smprovement	Tab Improvement	Trail Improvement	Gotes Construction of Ward No. 7	daylor ganel improvement of Telo Basus Suco	Andreide Control of Alaman Bart 30 Parted No Pendero	moreon canel improvement of Upasio Sessols Kinns	E Serutore Guity Control C Dentition Valor System Improvement of Systema	Ownship Willer of Aechori	Ocnibro Water of Thubshole	Goal Reliens Combine Water Scheme of Dudi he	(ref.) Construction	Organia Water of Beauty Corne	Drisking Water of Beunne Mobbi	Drentong Water of Thulb	Out Control of Material	DANNING WATER OF DESTRUCTIONS	Total Construction of Them, Muletzal Dema George and Dimentol.	Odnikno Water System Improvement of Oshale As Pandhera	[[ref. brocketine(i)], 3,3,9)	Lendalde Control of Caltigrane	Pele Been Seed Production	School Renovation of Kemore Keun Charlete	School Plantation	Proposition	December System Improvement	Water Source Protection	Pole Deun Casel ProGradion	Potato Cuthration	School Reportion of Altaher	Plematon of Antiohin	Water Source Programme Contino Water Burgay	Pole Board Progration	Polato Culturation	Scrool Maintenance	Trail more very min.	Pole Been Beed Production	Course Water System Improvement of Blaun Ords Cypn.	School Maintenance	Trait improved that	Projety Cuthretion	Trail improvement	School Mathematica	Petato Cultypicon	Tren Improvement	Envelope Suspended Bridge	Landable Control of Chinese Ro	THE INCOME THE LANGE OF PERSONS AND A STATE OF THE LANGE	Whier Source Protection of Mabie	Traf monvement of Bran. Budga.	Total Construction of School	The Indepted between Level no Pendera and Thusshire	Manienence of White Table	C Bodge Cadalrudion	HANDERD CHAM OF MANY CONTRACTOR
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Real ME Real Cash of People Cost	30,216 12,279 48,3 9,640 0 9,1	25.755	00000	52.750 811 160,8	14,793 2,194 32,6	0 11,371 27,6	36,000	77 70 1 102	3.464	26. 70	13,2001	16,420	45,572 476 118,9	2000 2000	525 0 16,8	0 000	2,100 0 37.3	55.5	7,100	21,900	14,000	20 AB-	720 0 7,6	33.9 19.500 0 46.64	276.77	ተ ሳ	242	 	441	11.5	3,500	14.400: 0 60.40	5:	2,170 1,419 40,50	15,600 0 53,3	33.267	20.207 2.440 49.24	55.166	П	9,224	0 26.400	4445 42.256 112.13	003	217	212	56116	324.452 06.259 270.33	
Keel Total of Project (%) Cost	9,680 513	15.755 56.7	70,000	53,691 250	16,004 34.2	11,371 29.1	96 565	100	25	47.715 200	300	16.007	44,520, 27.2	2000	625 3.0	2009	910 009.71	22.691, 31.9	200	98 00012	2,000	787 7877	720 00	25,000 33.9	44, 240, 404	270 920 202	720 800	25.000	00	200	100 KV X	14.400 222	1,015	20.516 35.2	15 600 22.0		2007	35,360	9,224, 109.0	4 324 100.0	30.00	59.282 22.6	1219 1000	216	217 100.0		959,332,769	
Real Total Cost	18,659	5002	2	214,472	49,600	39,024	1	1000		307.00		2.00	163.424		56.7	000	9	1.234	92.800	3	40.185	12,32	3,5	3	226 176	10		\$ 3	8	12.5	3	89	3	7 990	9	21415	00 00	10.55	324	127	8	1	1219	Ž.	72.	9) 8) 8)	229,569	
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People	9716	S	8	100	32,016	27.053	8		7	X, X	Ž.	16.00	16 904	1	16.670	3 5	37.740	18,84	8	2	20165	, . ,	887	98.69	216.219	27.016	467	27.46	1	122013		\$ \$ \$	Q (1	40.679	8	93	49.203	23.07	0	하 	õ	85.70 107.28	٥	3	Ö	65.210	270.337	
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3	6 F	6	S :	18	5	6.0	ij	+	020	8	60.00	23.3	C.00.	67.0	5		8	21.0	 	i i	65.59		7000	1168	S 6		88	22	100	200		25	2	28.2		16.2	15.7	1.022	1000	6.5 8.5	980	955	000		000	7.0	0.00	į
Cost	85.8	1		3.0	98.0	12,500	ş A	8 2	14	47.73	8	8	8 5	20,50	\$25	8	98.4	2.00	88	8	155.000	A P	2	25,000	9 5 9 5	28.07	2.5	8	746	ž.	3	2 23	1.01	25.50	8	12.5	41.553	36	0.324	7.25	8 &	24 952	38,480	S	, Q	16.	46.33	A. L.
Estd Total Cost	57,831	\$60.00	27.9	201830	000	40,242	3		3	107,069	17.714	88	145 030	71.265	17,305	\$ 2	9	1932	200	57.03	181,195	328	200	22 640	228 540	120	1.183	Š.	90,	161,727	27.00	2,086	3,7	20,050	04 7.0	64.424	80 535	35.50	8,324	72.5	20-100	80 S	20,400	1.01	320	8	1 229 669	
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Completing	1000001		10000							96,000,00			\$1,000	97/02/24		\$40077	04/07/0	90,00720		97/02/20	97/03/20				100000	1071/64	96/12/01	67/03/19	6/12/0	20170	20,007	207701	9412/01	102179	22/1/20	025072	01/00/16	00000	97/06/09	97/06/09 97/08/09	27/03/16	97020	1/0/2	170400	900000	0,0076	OCT TO L	
Sald Salvo Dete	30100	5/10/6		2007						99/04/2:		27178	96,0271.8	97/02/0 97/02/24		2790796	200	83838	2000	97/02/08	97/02/09 91/02/28					20.01%	50500	100	C2X50	2001	20107	22500	2000	1000	7701/10	200	01/20/2	12/50/0	80/98	2000		86.8	PRODUCT -		800000	12076	AUL	
Approved	\$1710	1020.5	90.00	17.00	S. Davis	200	esca/	- Sycur	100	Ş	20000		01/200	20700	070070	92,900		W. W.	858	Vozov.	20200	32	200	87.90X	200		200	8300		2001	0010	2350	1	2000	9	200	0.00	5070	91217	9777	91,607	90001	07/0	NY.	97.50 97.60	SQ (Q)		2
\$ E32 4 do	C Trit Ingrovement	Cultivation of Vegetable Seed Production	C (Tail Improvement	C Toler Construction 1	the Second Administration of the Second Admin	C FOOT YALL MAINTENANCE	1 Dee Keeping of Ward No. 7	1. Relation of Gores of Were, 199.7	1 Princializa of Asset to Patrio	C Tobs Construction 2	1 Cost Rathing	Poble Partition	C Total Construction 2	F Khate Landalde	Crange Cuthwith) Contraction	Coal Rekind	Denture Water Supply	Crange Cultivation	Total Construction of Betayani Vitego	Characteristics of States Wester	Dryward Writer System Improvement of Ordern Khale	Concer Collection	Goat Raising	WANTER CROSS Production	C. Taut moreoment.	Concert Culturation of B	[Indigenous control of the control of the Cham	Detaking White Scheme of Kham.	C. Teier Construction of High School	1 Cost Retains F Yest Interpretated Legens	Construction	Chock Cottonion	C Its mycyman	Goal Resemp	Chack Calbadan of Phace	C Downer Water Scheme of Dunibuli	Kemerokhole Landslide	Frat Cutyrida	Faux Customican	Transcendence of Coulty Control, Courselon and Maintenance of Origina Water Supply Sm	Teel knowwenent	1 Fort Cutholish Control Control Control Control Meintenance of Official Whiter Supply Sty	Training on Off Season Vecetable Custration.	1 Froit Custostion	Total Construction of Bacata	Bokethota Gydy Control	House Khola Guilly Control 7
Total 'eded Year of Ward	· §	\$ \$		T	Ī	Ī		П	8 8	П		Ş	l	Ц					Į Š	26.0	8.3	1		\$ 8		\$ 3		88			T	П	ŀ	Ш	ш	1	Ц	80.00	15	9-790 All	2	Ę	2 × ×	80.50	8.8			
Ward	9	\$ 5	-	200	1	†		1		100	9	82.56	0 05/80	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 65/86	85.59		1	8	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֟ ֓֓֞֓֓֓֓֓֓֓֓֞֓֓֓֞֓֓֓֞				***		~ 0	1	H	Ť	\exists		8	Т			6 6	17			7.8	1			5			9	
VDC	Purinchour	Puranchous Detailetter	Puranchour	Puranchour	Menchour	Transport of the second	Purmation	Puringhour	Pythology	Puranchour	Purindian	Pyranchov	Puncheur Purncheur	evene.	Dhenors	Bhangra	Bhangra	Change	phanere	Phenora	Phenore	Physical	Thenamenda	Thenemate	Thenements	Theospieses	Promitton	Pacement	Dapethene	December	Depulhen	99 Thursdans Dapethans	Nepethane	heroelhens	hepethene hepethene	Duperbane.	Theograph Theorems	Thy Dother	Nelbokhan	DYPOSITION	Transphari	Tayloo Mad	130 The Contract Indicated	Puttockhan!	139 The Rockyan Thursday	SALVES	Dveni	
Site Office	Purenchour	122 Puranchour	War Chou	Principles Purinciples		PO PARAGON PURPOSO		PUDDEBOK FURRICHOUR	214 Permittow Permittous	Pyranchour	96 Puranchour	Pyramotow	Prince of	Spoken	1		1		2		Trades.	213 Shopen	Sec.	SAMPA SAMPA	117 Shuber	120 Singer Thenemake	Theethera	Theoritana Theoritana	Theormann	Theorthon	Theoretheon	Destron	Tapediene	The Photo	O Trepethane Theographs of The	Theorement	PT Transment	Thursday	Pulsothan	Tytogypa	District of the control of the contr	Thefrontard	Theteconst	Theophyan	Thursday.	C.W.	Town	

Ikeda 1997/6/18 Page 1

Capacity Building Activity Monitoring Sheet (Training Study Tour) - DRAFT (-10, May, 97)

			1	7		Mana of Michael	Recource	Real	Estimated	ပိ	Completed Participants	Partici	STUE	
ž	VDC	Name of Activity	<u>8</u>	8	ie g	Could be seed of	Agency	Š	Cost	F	Total		႘	
				Date	Teken Teken	איזיין איזיים וויסווים איזיים איזיים		(NRs)	Ĺ	Total	F	Total	10	Σ
		Section Control	F	06/10/30	۲	Ward 5				20	20	0	-	ा
-	Arba	Movie Show for Information	1	06/04/01	=	Ward & Amalachour School	M/P Team,		00.00					
7	Arba	Dissemination	٠	1000		· ·	Project	\$6,00	\$6 609	161	9	9	ō	0
۳	Arba	Training on Vegetable Garden	H	96/04/09	-	Wardy	Village	400 CO	400.00	13	L	0	91 9	ı
4	Arba	Training on Ginger Cultivation	۲	96/04/14		- 1	040	00.00	00.00%	20	Š	0	-	0
S	Arba	Training on Improveed Cooking Stove	H	96/04/26	7	2 Ward 5, Chap Danda	Individual	2000	00.00	2	7.	10	ļ	0
9	Arba	Training on Improveed Cooking Stove	-	96/05/15	2	2 Ward 6	Motivator	300	300	1	2,	1	I٦	.i
1	Arba	Training on Improveed Cooking Stove	۲	96/05/26	4	4 Ward 8	Motivator	200.0	23.5	-	<u>}</u>		.I	l
~	Arba	Movie Show for Information		96/05/27		Ward 6, School	MVF 1 cam. Project	00.0	00.0					
}	* - 	Dissemination	S	26/06/77		BTRT (Goat Raising)		750.00	0.00	7	7.	0	,	0
<u>^</u>	Aroa	Training on Production of Pole Beams	F	C E C C C C	ſ	13/2 of American		400.00	00.0	56	26	0	'n	0
으	Arba	Seed	•	20/1/20	3	raid of Vanciations			3	15	۶		22 22	
=	Auba	Training on Improveed Cooking Stove	۲	26/08/77	m	Ward 8	Motivator			57	3	٦,	l	
: :	Aron	Training on Improved Cooking Stove	۲	22/80/96		Ward 5, Amalachour	Motivator	0.00	0.00	6	61	ō	~	5
2 12		Training on Production of Pole Beans	۲	81/80/96		Ward 7	Motivator	00.00	0.00	6;	19	0	18	ος
		Seco			T					_				
14	Arba	Training on Serving-Cutting	H	20/60/96	081	180 Ward 5	Villager	6,000.00	4,000.00	5	×	o ,	l`	
4		Tenining on Potato Cultivation	i	10/21/96	-	Ward 8, Pokharigaun	Motivator	00.00	0.00	19	61		6	2
2	_	Training on Facilitated Toilet	1-	92//07/06	4	Ward 9. Khamgale	Individual	1,600.00	00.00	70	12	\$ 3	0	0
91	Arba	Construction Work	•	23.11						-	-	-	ļ	l
1	Arba	Training on Facilitated Toilet	i	97/02/04	m	3 Ward 3, Swora	Motivator	0.00	0.00	16:		∞	0	0
82	Arba	Study Tour for Income Generation Activities	S	97/03/16	4	Thapa's Farm (Pokhara), Worren Skill Dev. (Pokhara), Goat Raiging SP (Puranchour), Krangdanda Bhumijung's Farm (Shyangia), Palpa DSCO, Madan-pokhara Coffee Corp.,	LARC, etc	24,273.00	32,930.00	2	21	· · · ·	1	l
]	-1	Training on Improved Cooking Stove	۲	96/10/10	2	2 Ward 9	Villager	267.00		91	[4]	7		14
2	7"	Training on Canitation	1	96/10/13	2	2 Ward 9		1,226.00	- 1	16	6	0	9	0
3 7	\neg	Training on Improved Coking Stove	٢	96/02/25		Ward 3.6.7		00.0	#REF!	80	151	5	-	
77	Chapakot	Study tour for Income Generation Activities	S	96/03/18	33	Thapa's Farm (Pokhara), Bec keeping Fruit & Vegetable Farm (Rakhi), Goat Raising & Ginger Cultivation (Karika).	Project, LARC, etc	17,690.00	17,65					
23	Chapakot	Training on Goat Raising	₽	96/04/15	3	3 Ward 7. Khonyokha		00.00	0.00	×	<u> </u>	5	o	o 0

Capacity Building Activity Monitoring Sheet (Training Study Tour) - DRAFT (-10, May, 97)

S		Name of Activity	Type	Started	Durati	Name of Visited /	Resource	Real	Estimated	S	Completed Participants	d Part	cipant	,,	í – –
?			.! .!	1	(0.20)	Implemented Places	Agency	Cost	Cost		Total	•~~	8	o	γ
1					7,			(NRs)		Total	Li,	Σ	Total		١
24	Chapakot	Training on Goat Raising (Prevention of	ين. با	22/80/96		Ward 7, Khomokha	ona	0.00	0.00	30	29		27	27	-5-
	Chapakot	Training on Toilet Construction	H	60/104/06	2			1,450.00	0.00						\bigcap
	Chapakot	Nursen Follow-up Training	۴-	11/10//6	1	I Bamdi		0.00	110.00			-	-		1
27	Chapakot	Training on Mushroom Cultivation	T	97/04/23	-	Ward 6, Khadagaon	M/P Tcam, etc	537.00	537.00						
28	Chapakot	Video Show on Income Generation & Gender		62/10/126	9	6 Ward 1,3,5,7,8,9			0.00						
53	Chapakot	Training on Potatos Cultivation	Ŀ	96/12/01	2		ADO	1.870.00	00.0	158					<u>-</u>
8	Chapakot	Observation Tour for Toilet and Income	ŀ	1.1.7.7.7.1.1.6		Piranchour VDC		00.0	0.00	-1	<u>~</u>	-=-	₹*		
1	Deurali	Training on Improveed Cooking Stove	۲	95/09/20	É	3 Ward 2	M/P Team	0.00	3,500.00	171	17	Ö	io.	0;	0
33	Deurali	Training on Improveed Cooking Stove		95/12/08	3	3 Ward 6	M/P Team	0.00	00.0	211	2.1	C	9	9	ि
1 -	Deurali	Study Tour for Bee Keeping	S	36/01/05	-			0.00	0.00						í·
줐	Deurali	Training on Improveed Cooking Stove		91/10/96	31	Ward 7		00.0	0.00	-				-	
	Deurali	Training on Ginger Cultivation	Ţ	60/70/96	1/	1 Ward 2		00.0	0.00		-11	0	111		ত
1	Deurali	Training on Improveed Cooking Stove	Τ	96/02/14	31	3 Ward 2		0.00	00.0	15	15	0			₁
•	Denrali	Training on Toilet Construction	T	96/02/22		Ward 6		0.00	0.00						~-7
	Deurali	Training on Ginger Cultivation		96/05/15	ī			00.0	0.00						7
	Deurali	Training on Orange Cultication	Į.	81/90/96	111	Ward 2	DAO	800.00	0.00			-	-		
	Deurali	Training on Ginger and Orange	Ţ	20/80/96	2		DAO	1.600.00	00.0						
	Deurali	Training on Sanitation Education	۲	11/80/96	4 1	4 Ward 6 Khadagaun	TOLI	8,950.00	8,950.00	69	29	9	29	18:1	1
77	Deurali	Training on Vegetable Garden		81/60/96	21	Ward 2	DAO	800.00	0.00		~		-		
ů	Devrali	Training on Chemical Fertilizer for Ginger Cultivation	1-	81/60/96	<u> </u>	Ward 2		0.00	0.00	11					
4	Deurali	Training on Improveed Cooking Stove		96/10/02	311	Ward 1	Individual	1.586.00	1,586.00	171	17	O	O	Ö	ା
1	Deurali	Training on Orange Horticulture	1.	96/10/12	2		DAO	800.00	0.00						
	Deurali	Training on Potatos Cultivation	1	20/11/96			DAO	00.0	0.00	:5	8	9	ច	ë	ं
47	Deurali	Training on Offseason Vegetable Cultivation	H	96/12/16	=	Ward 1	DAO	0.00	0.00	0	٠,	- -		- <u>-</u>	
3	Deurali	Study Tour for Vegetable Cultivation	П	96/12/22	1			0.00	0.00						<u>آ</u>
	Deurali	Training on Goat Raising	1	50/10//6	21	Ward 1.3	DAO	00.866	998.00	167	12:	7	0	ō	ା
\$0	Deurali	Training on Toilet Construction	T	97/03/7?	2/	Ward 1,7		00.0	0.00	54	%	9,5	o	0	ଠା
\$1	Deurali	Training on Health and Sanitation	+	97/03/25	SI	Dearali Health Post	Individual, Heafth Post		9,000.00						-:r
32	Deurali	Training on Ginger Cultivation (Seed treatment)	٢	97/04/77	1	Ward 2	DAO	0.00	0.00	9	5		·	٠.	
53	Deurali	Training on Goat Raising	Ţ	67/04/77	2		DVO	0.00	0.00	10	10	٥	0	0	ା
	Kristi	Training on Improved Cooking Stove	_	95/12/03	4	4 Ward 3, Bayali	M/P Team	343.50	0.00	11		0	=		ॅं।
\$	Kristi	Training on Improved Cooking Stove		96/02/24	\frac{1}{2}	3 Ward 4, Lausibote	Individual	1.679.00	00:0	Si	9	~		- 1	ा
	56 Kristi	Training on Improved Cooking Stove		96/03/14	F	3 Ward 5. Mgjh Goun	Individual	1.518.00	0.00	53	6	હ	[1	01
57	Kristi	Training on Improved Cooking Stove	-	96/03/20	3	Vard 7, Thulnchour	Individual	1.497.00	100.0	<u></u>	7	2	ᅙ	5	ച

Capacity Building Activity Monitoring Sheet (Training Study Tour) - DRAFT (-10, May, 97)

			1	,		Darring.	Reni	Fetimated	ပြ	Completed Participants	Partic	Shraci		r
ž	VDC	Name of Activity	17.78	Started		resource	1100	300	Ĭ.	Total	-	ပြ		γ
			- 	Date (Days)	Implemented Places	Agency			Total	<u> </u> -) F	Total	F.	I.
1							2.0	٤	0	وَ	te	7		[o
Ş	Vrieti	Training on Ginger Cultivation	Т.	96/04/01	! Ward 6. Haprak, Dandali	Individual	00.0	00.0	<u> </u>		- -	٦	1) C
ខ្ល	Vriet	Training on Improved Cooking Stove	ş.,	J60	3 Ward 5, Bakrek	Individual	1,512,00	0.00	2	į į	-	5	_ i	[c
1	Veleti	Study Tour for Forest/Watershed	S	96/05/22	Naudanda Dhikur-Pokhari,		4,340.00	4,340.00	23	6	73	7		[
	nerra	Conservation	F	Į,	Kakiii		0.00	0.00						
3	Kristi	Training on Bamboo Ware	1	3	7	Mitivator.		000						
62	Kristi	Trial of Grafting on Orange	H	82/50/96		JOCV	00.0	0.00					[:
		Care Delining Tentining	F	96/10/27	3 Ward 4	Individua!	00.0	00.00	121	0.7		\$ 0	7	·/[.
- 1	Kristi	Theiring on Improved Coking Stoye		191	. Danisadi	Individual	1,449.50	00.0	191	2)	_		_ :	ŝΓ
3	N. i.e.i	Training on Improved Cooking Stove	۲		Svartung	Individual	1,489.50	00.0	7	<u>:</u>	<u></u>	:-		ा
$\overline{}$	Kristi	Study Tour of Rice Mill	S	97/03/02	Chapakot VDC, Ward 8,		5,495.00	5,495.00	ν.	2	3	0	0	5
-7			F	01/03/10	Ward I Karki	Individual	00.0	1,770.00	61	19	0	ō	5	ं।
	Kristi	Training on Improved Cooking Stove	- -			Individual		00.0	15	5!	01	7		7
	Kristi	Training on Tollet Construction	-	04/11/20				00.0				_		1
		Seminor on Gobal-gas			3 Ward 3.5.7.8.9	M/P Team	00.00	00'0	27		91	~	0	- 7 -7
	Manja	Training on improved cooking cook	, .	3	> E Pro/// 03		00.0	13,450.00	25	24		11	1	۱ŏ۱
7.1	Manja	Adult Literacy Class	۱	07/10/96	C C DIT A				-	-				·
72		Study Tour for Income Generation Programmes	ω	96/01/29	alac The		17,166.00	22,360.00	8	φ		7	0	~
			- 1		Ţ		00.0	00 0	3	Š	8		O	
73	Mauja	Training on Mashroom Cultivation	;- -	96/03/15	1 Ward 1,6,9	7007	000		6.	£;	191	0	C	[5]
7	Mauja	Seminer of Education	Σŀ	96/03/10	3 33/and 3 5 7	DAO			65	31	34	8		(1
7,	Mauja	Training on Pole Bean Cullivation	-	06/10/06		0,40	4 78% 00	4 788 00	6	_ <u>0</u>	6	- 23	~	0
76	Mauja	Potatos	H	96/09/18	3 Mauja Site Office	200	200							7 7
77	Mauja	Training on Drinking Water & Sanitation	⊢ 	26/09/22	प	Individual	001	00.000,11	1.	o :	3 2	1 V	- c	7 JV
7,5	Mauja	Training on Pole Bean Cultivation	٦.	20/10/05		DAC	400.00		2 -	:	, ,	L	› اد	Ŋ-:
٩	1	Training on Goat Raising	Ţ	80/11/96			1.500.00		-	-	1			1
8	1	Training on Pole Bean Harvesting &	H	96/12/??		DAO	400.00		12	4	Ø		0	= 1
;		Condo Tour for Goat Raising	S	96/12/27	1 Chapakot	M/P Team	00.0	00.0	2	5	ő	25	2	ő.
Z Z	Mauja	Study Tour for Agriculture Group	S	97/03/11	CEAPRED, Baglung, Palpa, Syangiya		22,106.00							···-T
	_	Tarining Tary Water Collection Tank	1	97/03/11	I Ward 7. Bishna	M/P Team	118,991.00	18,99	17	0		7		~
2	ı	Training on Ginger Cultivation	H	61/101/16	-		0.00		55	1.7	3			
<u>z</u>	Marila	Training on Toilet Construction	 	97/04/7?		,	0.00	00.0	7	0	-	5	5	ା
2	85 Manja	framing on Toner consumered												

lkeda 1997/5/18 Page 4

Capacity Building Activity Monitoring Sheet (Training Study Tour) - DRAFT (-10, May, 97)

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Stu	ŏΙ	(E.4	~						ŀ	33		-	0					-1]	0	0	16		- 1	0			0		
ticipa		Totai	\sim							33	١		0	12						2	0	16				0				
ed Par			ं						7	7	_		٧	0			-	٥	0	5	7	0			6	27	~	ि		8
Completed Participants	Tota	ш,	2		-		-			3	}-		0	2			27	8	30	30	6	35			2	39	2	77		8
Ö		Total	∽	-	-		-		-	33		5	·~	2	{		28	30	30	8	16	35			82	-99	2	27		150
Estimated	Cost		0.00	1,300.00	00.0	12,900.00	1,130.00	1,350.00	0.00	2,800.00	1,200.00	00.0	300.00	500.00	850.00	0.00	10,095.00	0.00	0.00	5,600.00	1,600.00	3,400.00	00:0	00.00	0.00	9,592.00	0.00	00.0	28,715.00	3,080.00
Real	Cost	(NRs)	0.00	0.00	00.0	0.00	0.00	0.00	800.00	2,800.00	1,200.00		300.00	\$00.00	850.00			0.00	0.00	00.0	00'0	2,285,00	0.00	0.00	0.00					
Resource	Agency			700		LARC, BTRT, etc	DAO	M/P Team	DAO	DVO	VDC			DAO	M/P Team		Villager			Individual	DAO	DAO	-		M/P Team	тогі	M/P Team	DAO	M/P Team	M/P Tenm
Name of Visited /			Chapakot	3 Ward7, 9		LARC, BTRT(Karika), Begnas LARC, BTRT, Maihana		Агра				Pokhara	Kristi VDC			Sinıbari, Thanamaula, Shankamokhari	္ငင္			Sirubari Site Office, Ward 6, Sarkigaun	Simbari Ward 5, Thanamaula Ward 7					Sirubari, Thanamaula SP areas TOLL				Janjoti Secondary School (Thanannaula), Gramodaya Secondary School (Bhangara)
Durati	(Days)				-	2		1	2	2	7	1	e4	-	7	ć.	4			· ·		7	-		1	7	9	2	-	6.0
Started	Date		96/09/12	90/50/96	96/03/28	96/05/14	92/11/96	96/12/26	96/09/23	27/60/96	97/03/13	97/03/14	91/03/19	97/04/09	97/05/08	95/11/17	96/01/21	96/03/10	96/04/??	96/05/20	96/07/15	81/20/96	01/80/96	96/10/??	96/12/77	97/01/31	17/03/72	97/04/77	96/02/18	96/09/26
Type			S	ţ-	۲	S	F	S	}	<u>.</u>	H	S	S	H	۱	7	F	۴۰۰	۲	H	H	۲	i- -	Ţ	H	H	i	ŀ	H	H
Name of Activity			Study Tour for Gost Raising	Training on Toiler Construction	Training on Toilet Construction	Study Tour for Incom Generation	Training on Potatos Cultivation	Observation Tour for Trail	Training on Goat Raising	Training on Goat Raising	Training on Bee-keeping	Study Tour on Bec-keeping	Observation Trip for ICSP User Group	Training on Ginger Cultivation	Follow-up Training on Bee-keeping	Street Drama for Information	Training on Food Manufacturing	Training on Ginger Cultivation	Training on Gineer Cultivation	Training on Improved Cooking Stove	Training on Orange & Coffee	Training on Gost Raising	Training on Ginger Cultivation	Training on Crop Cultivation in Winter	Training on Ginger Marketing &	Training on Leadership Development	Training on Bee-keeping	Training on Ginger Cultivation	Training on Bec-keeping	Conservation Program for Students
CON			9. Manie			89 Puranchor	90 Puranchor	7-	Т	1	Primanchour	Puranchour	Puranchour	97 Puranchour	Puranchour	Sirubari	100 Simbari		Simbari		104 Sirubari	105 Cinibari	Sirubari	Sirubari ,	108 Sirubari	Siruban	110 Simbari		/	E.I.

Capacity Building Activity Monitoring Sheet (Training Study Tour) - DRAFT (-10, May, 97)

		į	7010		Manna of Westerd	Resource	Resi	Estimated	ပိ	Completed Participants	Partici	pants	
No	Name of Activity	3	31100		Transfer of Discour	A normal	Cost	Cost	Ľ	Total		၁	
		-	Date	3	Implemented Laces	7,2,2,3	(NRs)		Total	F	1 Total	3. F	Σ
								-					
		•	-	08	180/Thanamania Ward 7.	Local Group	7,360.00	7,360.00					
1 14 + I hanamaula	ואסוו-נסנוטוון בסווכנויסון	1											
115 Thanathana	Street Drama for Information	-	95/10/7?	-				00.0					
	Dissemination	٤	04/02/22	Ī			00.0	00.0	-			-	
	Training on Improved Cooking Stove	٢.	06/04/72	-			00.0	0.00	16	6	ō]
117 Thapathana	Training on Cinger Cultivation	٠,	96/05/24	"		Individual	0.00	4,000.00	321	32	0		
118 Thapathana	I raining on improved Cooking Stove	Ļ	71/80/90	c			00.0	0.00	104	103	-		
119 Thapathana	Training on Cinger Cuttivation	Ţ	04/12/77	-		DAO		0.00	103	103	ō	- }	l
120 Thapathana	I raining on Umger Warketing &	F	07/0/20	180		Local Group	0.00	2,400.00	24	24	õ	1	
121 Thapathana	Sewing Training	ŀ	02/10//0	7		DAO	00.006	0.00	8	ö	9	ö	
122 (Thapathana	Mandarin Gratting Training	£	0.07/07/0	-		OVO	00.00	200.00	37	37	0	- 1	0
123 Thapathana	Training on Goat Kaising	f	07/03/79			M/P Team	0.00	0.00	226	226	0	٠,	2
124 Thapathana	I mining on Cinger Chillyandin	F	(4/0/20			OUN	00.0	00.0	12	ö	7		0
125 Thapathana	Training on Drinking Water Supply	-	27/20/7			22				-			
126 Thulipokhari	Street Drama for Information		95/10/7?	-				0.00					
120	Dissemination									- ;			
127 Thulipokhari	Study Tour on Inter-Community Level	S	96/03/22	(4)	BTRT, LRAC	BTRT, LARC		14,080.00	2	<u>, </u>	2		[
_	Training on Orange Cultication	۲	11/80/96	5		DAO	3,542.00	11.200.001	38	ō	381	γ 	^]
120 Thulipokhari	Training on Off-season Vegetable	H	96/12/"?	2		DAO	0.00	00.0	10	0	10	0	0
_	Training on Officerson Venetable	<u> </u>				0,0	0	000	5	- 6-7	-1-	0	Ó
130 Thulipokhani	Cultivation	⊢	97/01/77	•		Duo.	3			- -	- -	_l.	7
131 Thulipokhari	Training on Drinking Water Supply	H	57/03/77	8		OGO		0.00		5	 	. _	. J
T	Street Drama for Information	-	95/10/77					0.00					
	Dissentitiation	٤	51/10/95	3		Individual	625.00	625.00	0	2	õ	-	[]
	Training on Improved Cooking Stone	<u>۱</u>	96/08/14					00.0	0	-	-		
	I raining on timproved Cooking Story	-	06/00/07			DAO	474.00	00.0	13	101	0	ı	၁ ဝ
	I raining on Vegetaoie Catucit	\ -	02/00/96	7			2,350.00	00.0			-		
136 Triveni	Taining on Sewing	Ł	06/10/03			ladividual	1,600.00	00.0	15	15	c	0	0
137 Triveni	Triming on Improved Cooking Stove	. F-	96/11/25		8 Ward 9 Arthun Bazar	NGO	0.00	00.00	17	<u></u>	=	- 1	0
138 Inveni	Training on Sanitation Education	۲	90/17/06		Ward 2 Nakarga, Ward 8	DWSO	818.00	5,500.00	33	26	7	-7	0
					Cicinatina								

Capacity Building Activity Monitoring Sheet (Training Study Tour) - DRAFT (-10, May, 97)

No VDC			٤	Center	7	Name of Visited /	Resource	Reil	Estimated	Completed Participants	articipants	,
}	002	Name of Activity	- -	Topic States	100	TO OTHER		 		ŀ	7	
					(7)	Implemented Places	Agency	ğ	် လ	1 0(3)	3	
1			Ī	311	75.57		į	(NRs)	(Nrs.)	Total F M	M Total F M	<u>`</u>
140 Triveni		Study Tour for Observation of Forest / Watershed Conservation Activities	w	97/01/31	ν,	Bhumi Jung K.C. Farm (Syangia), Kristi, LARC, Dhikur Pokhari VDC, K.B. Gurung Farm (Damauli), Bothoni Small Watershed Conservation Area (Tanalum)	LARC, etc	12,928.00	12,928.00 25,800.00	Ξ	7	0
\downarrow										2,782 1,923 670 467,268 72	0 46725	8

12-18 「村落振興・森林保全計画」投入実績一覧



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年版 中校6年版 版 (1994年) 啓蒙 合計 存成7年版 晚									
						カスキ部	力スキ郡事務所	パババッ	了想母說用
						KR2ファンド	HMG予算	KR2ファンド	HMG予算
	一般现地菜務货 啓蒙普及活動亞	9,458,000円 現地狱 4,857,000円 磁材類	現地黨務監機材質	US\$ 20	20,963.62				
<u> </u>	機材供与取	33,059,000FF		US\$ 20	20,963.62			1000	
	一般現地業務 <u>政</u> 密蒙普及活動費		現地業務費機材質	US\$ 32 US\$ 104	US\$ 32,890.15 US\$ 104,349.14 (Rs.909,918 (95/96年度) * 1	Rs.624,567 (95/96年度)	Rs.624,561 Rs.1,135,030 95/96年度)(95/96年度)	(95/96年度)
弦流プが桃林口	双旁交驳对 造林推筑均照数 了口 的 貌就编到	8,316,000円 8,316,000円			_ ,	•			
<u>森</u>	森材供与斑	30,767,620円 9,075,620円	•	US\$ 137	137,239.29	Rs.909,918			
製金	一般現地業務實 啓蒙普及活動費 造林推進対策監	1,060,000円 現地業 5,989,000円 機材類 19,963,000円	現地業務實機材質	US\$ 75 US\$ 112	75,762.23 112,787.60	Rs.393,295 (96/97年度)	Rs.263,895 (96/97年度)	Rs.339,013 (96/97年度)	(96/97年度)
00 整	機材供与費	19,586,450円 46,598,450円		US\$ 188	188,549.83	Rs.393,295		Rs.339,013	
数 单	一般現地就務政 啓蒙普及活動聲 造林推進对策政 技術交換取 LLDC現地業務費	4,800,000円 現地鉄(予) 6,000,000円 数材類 14,009,000円 (予) 1,500,000円 2,224,000円	現地業務實機材質	88 188 188 188 188 188 188 188 188 188	US\$ 33,574.63 US\$ 183,520.48 (予定)	(第1) アーマ数 1E=0.5Rs			
40年 数	极材供与型	(等) 18,000,000円 46,533,000円 US\$ 217,095.11		US\$ 217	11.395.11				

要料包	1 2 3 4	1 2 3 4	1 2 3	4 7 2	4	1 2 3 4	1 2 3 4
活動項目				•			
1. 土壌保全局との加数							
	,, '						
S)ボッンティアの東部、智慧、兼印 6)NGOの群窟							<u>,</u>
 3. 母紙帳指む秘込(1. 左延川-大草河 2. 左延辺(収号を成 3. 女本セの送付 4. 想フィテル首の監案 5. 減電上降の収付 6. カムマナレイスの経験 					į		-
7)協力隊員の赴任・如旗・第任4, 確撰実施活動						•	
				-			
4)升起及び脊膜突胎 5)核丁醇四倍	,			1			i
4-2. Inter-Com Level等策 1)M/Pチームによるコーズ選挙 2) コニーズの取りまため 3) 恵托塔区及び見限をり作業 4) 本税数員会の際第							
5) 学院及与非常第6) 第二原語圖			1		<u> </u>	1 2 2 2	~;
5. 合同委員会の開催。	12,818	1	11,A298	11,918	1		•
6. プロジェクト運営委員会の関係	1 81 81 81 81 81 81 81 81 81 81 81 81 81	■ 6,8218	10.43.8			•	i
7. 朝政団来訪		*************************************	11/23-12/3 位替幾四)	- 5/16-7/4 (中国共産党党(国)	~	(核丁醇群倫開東四)	

専門教院選集			
(3) FO BIS	(94,10.1-97.6.30)		
※「などだった。」 女気 なまし コーダー	(97.5.27-99.7.15)		
軍	(95.5,28-97.5.27)		
低島 原夫 流域管理	(97,5,13-99,7,15)		
出	(94.9.11-96.9.10)		
斯	(96.7.30-98.7.29)		
-			
世界型 34個 JOCV リーダー*			
	* (96.9.15-98.9.14)		
門田 穀 林葉社会経済	T		_
	(94.10.1-95.4.3)	1	
日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日			
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电温器	(95.10.25-95.11.19)]	
マダギ	(96.1.7-96.1.23)		
]	
K	頁 (96.3.17-96.3.27)	.—.	
ひる中	域参加 (96.6.16-96.6.29)		1
を贈らい アンゲーカギ 原物管			l
古田 昌生 被惡党資材制作			(97年1月16日死亡)
国田 数 在郑朝国	(96.9.1-97.6.30)		
由装子			Ī
	刊音件 (97.2.22-97.3.17)		
	* なお、表わ地及2	まわ地及び吉田JOCVリーダーは「JOCV緑の推進協力プロジェクト	ト) 所属である。
協材			文整田高宏章建成士,以 是
供与機材 当年度	が 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	車艦・打造指揮活動用機打 30.767.620円	事業・もなるを発売のMinoxio 19,586.450円
1		The state of the s	
	は一ターゥンパロ	視時常機材等	战略的最初等
in the second	694 642 H	3,238.393F3	1,711.057円

研修員受入、	研修員受入、現地活動費、相手国側投入実績、	国側投入実績、その他	平成9年度			
外篇符	平成6年 (1994年)	平成7年(1995年)	平成8年(1996年)	平成9年(1997年)	平成10年 (1998年)	平成11年(1999年)
日本芸	1 2 3 4	1 2 3 4	1 2 3 4	2 3 &	1 2 3 4	7.0420% 4.44
C/P四件证券		 	Mr.D.P.Dhakal Mr.K.M.Shapit Mr.K.Shrestha Mr.H.B.Gurung Mr.P.R.Thapa *1	(山村新興 95.3.26-4.7) (山村新興 95.3.26-4.1) (山村新興 95.3.26-5.2) (流域管理 95.7.30-10.6) (流域管理 95.7.30-10.6) (流域管理 95.7.30-9.5) Mr.M.R.Pandey Mr.K.R.Pandey * 2 Mr.K.Choudrey * 3 Mr.K.Choudrey * 3 Mr.S.M.Shrestha	(森林保全政策 96.7.28-8.13 (液域管理 96.7.28-9.10) (流域管理 96.7.28-9.10) (GISシステム 97.23-9.25) (WID 97.2.3-3.26) Mr.B.Pokharel * 4 Mr.D.R.Cuptha * 5 Mr.R.Keshar * 6 (未定) (未定)	(JOCV研修97.5.12-98.1.31) (JOCV研修97.6.1-98.3.31) (JOCV研修97.6.18-98.3.31)
及毛箔思數 1) 現布維恕數 2) 聚結詳密數	US\$ 94,606,10 US\$ 48,814.07	US\$ 128,435.64 US\$ 291,543.50	US\$ 96,398.63 US\$ 233,856.90			
相手国投入吳鐵	主境保全局 5名 カスキ誌DSCO事務所 2名 バルバット部 事務所 1名 NGO 14名	まな カスキ パルン	立境保全局 2名 カスキ郡DSCO車務所 7名 バルバット郡 事務所 5名 NGO 15名	土壌保全局 3名 カスキ部DSCO単務所 7名 バルバット部 幕務所 5名 NGO 18名		
超編集				— 中間評価調査団 (97.6.16-7.5)	1. 技了時評価調査団 (時期未定)	
リーダー会議			 木目/ジャカルタ 1.23-30	柳原未定	ŧ	
- 調整員会議				井平 朱改		
国内委員会						

C/P研修の側には、氏名研修符目、受入期間(日付入りバーチャート)を記入。 4) 机丁草蓝 2)E/NET 無代演会協力概要

現地活動投資的には、現地業務費及び実施計画消費の年度毎の合計支出額を各々上段・下段に記入。 (#5)

阿俊因の様には、劉貴因名、人数、派遣郑闿(日付入リバーチャート)を記入。 国内委員会の第は、本部で記入。 相手国処投入実績度には、C/Pを含む部門毎の模模配置数、対出予算額、主要な関連資援が等を記入。(注4) 超数因の構には、関連因名、人数、、 リーダー会議、超数員会議の借には、出席者名、路衛場所、配儀施阿(日付入りパーチャート)を記入。(注6) 国内教員会の権は、本部で記入。 4r. P.R.Thapatば開発調査からの派遣。 *2 Mr. U.M.KasajutzJOCV「談の指述協力計画」からの派遣。 Mr. R.K.Choudreyitt既発質症からの派遣。 *4.5,6 の3名はJOCV「談の指述協力計画」からの派遣。また、*5,6の2名はNGOボジンティアである。 (£3)

*1 Mr. P.R.Thabait開発調査からの派遣。 *3 Mr.R.K.Choudreyは開発調査からの派遣。 (ŒS)

12-19 「緑の推進協力」・

「村落振興・森林保全計画」作成ニュースレター (和・英)



MOGRATION 対落振興から森林保全へ

HMGAJICA: 村落摂築・森林保全計画 HMGAJOCV: 緑の推進協力計画

割刊号:プロジェクト級要待集

JOCV 隊員と 現地ボランティア

プロジェクトでは日本の JOCV (青年海外協力隊) 隊員 とネパール人のポランティア が二人で一組になって、合計 10グループがカスキ部とバル バット部にある十カ所の現場 事務所に居住し、活動してい る、そのうちの一カ所は最寄 りの車道から徒歩で6時間も かかる山中である。彼女/彼等 はネパール政府土壌保全局所 管の土壌保全事務所の縁員と 共に3人でM/P (モニター・ブ ロモーター) テームとして活 躍している。また、十人のネ バール人ポランティアは TOLL という地元のNGOに所属する 若者達である。

名がVPデームは、 場等的ないでは、 の行うにどれていなの話が、 の行うとし、保力の行うとのできた。 ないの行うとし、保力のでは、 ないの行うとのできた。 はないでは、 ないのいがある。 はないのいがあるの根とで、 で、本のいがあるの根とで、 で、本のいがある。 で、本のいがあるの根とで、 で、本のいがあるの根とで、 で、本のいがあるの根とで、 で、本のいがある。 で、本のいが、また。 で、本のいが、また。 で、なっている。 で、なっている。

また、由村の住民達のニーズを招り起こす通程における必要な予算・技術的支援はおけるパール政府とJICAが行っている。このような活動は対象となる区等に3年間実施される予定である。

20万ルピーを 集落内事業に

プロジェクトでは活動を展 関しているそれぞれの行政区



カスキ部モウジャ村の集落

(Wast) に対して「泉落内事 業」として3年間で20万ル ピー(約40万円)の予算を 設定している。これは、事業 を実施する際に必要な資材の 購入や熟練労働者への賃金の 支払いに充てられる予算であ る。事業の実施は住民参加ー 計画立案から実施・メンテナ ンスまでーを基本としてお り、住民による労働力の提供 を原則としている。なお、ブ ロジェクトでは支払われる予 算のうち、40%を社会基督整 **何事案に、40%を森林・流域** 保全関連事業に、残りの20% が住民の所得向上計画に充て られるよう求めている。そし て、住民のニーズからまとめ られた案件(複数)は、住民 とプロジェクトで実施計画を 立て、核対会を経てそれぞれ ○△サブ・プロジェクトとし て事業化される。

1995/96年度は、全体で約50件のサブ・プロジェクトが計画され、現在もなお、各利用者グループがMVPチームの支援を受けながら、実行しているところである。

50万ルピーを 集落間事業に

二つ以上の集落にまたがる森林・流域保全関係のニーズは「集落情系のニーズとは「集落情系としてまとりられる。この事業には各MPチームが担当すると対応を対応が発生している。というない比較的大きな事業計画を持たするにあたり、行りになっている。

_ 1995/96年度においては、9 件のサブ・プロジェクトが実 旋されている。

9 件の事業費は総額600万 ルピーであるが、そのうち、 67%がプロジェクトから支払 われ、33%が利用者グループ の負担となっている。

лса у јосу

関係語力事業語は日本政府の海外技術協力を実施している特殊法人で遺称 「ITCA」と呼ばれている。

また、JOCV プロジェクトはネパール人と共に現地で本化活動を展開するおいる。そして、JICA プロジェクトと連携しながら、「最の推進治力計画」を主義の企業務所と共同で実施しなり、列一ダー(別別派議員が活躍中である。

活動の背景と アプローチ

ネパール山間地域における環境の悪化はそこに住んでいる人々の生活、特に党をがあることが1991年から3年間JICAが実施した調査から明らかとなっている。そして変の代を設け、それに応じっての報告を設け、それに拡減を認めに対方が受異事業を実定して行く事の重要性が示さ

れている。

今までネパール各地で多く の対落投現活動が繰り広げら れてきたが、それらは凝築。 林漠、保建・衛生といったよ うに協力分野をそれぞれ絞っ たアプローチであった。確か に住民は協力対象セクターか ら墨度を受けることは出来る が、一方、協力対象とならな かった他のセクターの切実な ニーズは敦麗されたままとな ってしまう。こうしたアプロ ーチでは多様なセクターのニ 一スが混在する山間部村落の 摂異は難しい、JICA とJOCYの 連携したプロジェクトはこの ような問題を踏まえて、信息 の生活向上を目指して集落に 対して様々な支援を行ってい

山間部に住む人々の生活を 支えるための社会議論と養業 生産基盤の維持は、そのまま 急後な地形の保全につながる と言っても過ぎではない。そ して、それはプロジェクトの 名前にもあるように義林保全 の達成に受ねられる。

プロジェクトは最終目標を 達成するために特に女性と負 閉層に対して配慮しつつ参河 型の意思決定と実施過程にお ける人々のエンパワーメント、つまりヒューマン・アプ ローチを採用している。

こうした活動を円滑に展開するために、プロジェクトはネパールの村落等情に精通している。MGOはJOCV発見のペプとなるネパール人ポランディアを派達するループのエンパワーメントに対しても責任を持っている。

集落内事業の凝要

現在9の村落で協力を展開中だが、集落内事業は36件(所得向上プログラムを除く数字)が1995/96年度事業として認可されており、内製は以下の通りとなっている。

步道改良	1777
软料水	3件
トイレ議	7#
学校线	3 <i>1</i> 1
误流及实过项	2#
地計り/建築は漢	2#
家务思想不能编辑	265

プロジェクトの目標とアプローチ

最終目標

ネバール由間部の特別可能な開発

日的

自然環境と土地生産性の向上(森林・流域保全)

村茂振興事業 を通じて

生活水準の向上(贫困の緩和)のために

人々のニーズとイニシアティブ (草の根レベル) に基づき

参加型意思決定と実行過程(自律とエンパワーメント)を支援しつつ

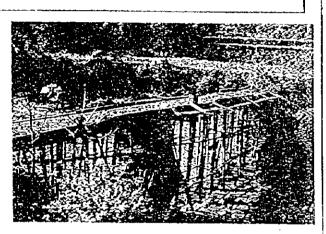
女性と貧困暑の参詞(社会/ジェンダーと開発)に配慮しつつ

運搬水路 1件 概定数 1件

事業の内訳を分類すると、 社会基盤整度関係が85%とな っている。また、総事業費390 万ルビーのうち、160万ルビー (41%) はプロジェクトによ って負担され、残りの230万ル ビー(59%) は各利用者グル ープからの住民参加によって まかなわれている。利用者グ ループの工事全体に占める負 担率は工事の性格によって具 なり、トイレ建設(78%)、 步道改良(61%)、水道追载 (45%)、误流浸食对景や地 計の/総崩れ対策(39%)とな っている。これらの社会基基 整備関係事業においては、水 道建設における水源温度料の 遺収等、事業の持続性を高め る森林・流域保全対策なども 合わせて検討されている。

ジェンダーと開発

プロジェクトの重要なアプ ローテの一つに「ジェンダー と開発」がある。これは、プ ロジェクトの開館・計画段階 からのネパール政府とJICA双 方の関心事であった。村彦長 異を進めて行くには、女徒の 参薄なくして成功しない。女 佳は水道や練、歩道のような 地域の公共施設の建設ばかり でなく、大切な天然資源であ る行落共有林の使用者である と同時に管理することにも深 く透わっているのである。森 林の見回りについても女佳が 順番に行っている地域が多



カスキ郡プランチョール村の橋梁

い。しかし、現実には女性は 家事や生産分割の過重分割を 這いられているばかりでな く、教育、技術、情報などへ のアクセスも限られているた めに、事業の計画や意思決定 の過程において参加できない できた。

こうしたことから、プロジ エクトでは特に女性と職業 カーストのような社会的に 不利な立場に置かれている 住民のエンパワーメントを 目指している。「オペレーシ ョナルガイドライン」では、 (1) 各サブ・プロジェクトの利 用者グループの半数以上は 女性とすること、(2)割練や駐 修旅行の参加者の半数は、競 業カーストを含む女性であ ること、(3) 所得向上プログラ ムは、特に女性と類葉カース トに類点を当てて実施する こと、を钥記している。

プロジェクトはこれまで に衬落の住民、MPデーム、 ネパール政府議員を対象に ジェンダー研修を実施して きた。例えば1995年11月に は、WID/PCM研修を行い、村 落垣鶉と森林保全活動を進 める上でジエンダーが全て の段階に組み込まれるよう な手法の研修が実施され た。また、1996年6月には「住 民参加におけるジェンダ ー・センシティピティ」に関 する研修が実施された。そこ では、それまでにMVPチーム が実施してきた様々なサ ブ・ブロジェクトにおいて、 男女のエンパワーメントを 通じての持続可能な開発及 び浸漬保全のための様々な 長みについて包括的な計算 が行われた。

集落間事業の概要

1995/96年度事業として集 落間事業は9件が認可されている。工事総額は600万ルピー であるが、このうち67%(400 万ルピー)がプロジェクト負担、33%(200万ルピー)が利 用者グループの住民参加によ る負担となっている(表参 !!)。

集落間事業リスト 73A 複数用水路塗復 54A 3分 品り機架設

チャパコット 吊り機架部 デクラリ 接岸工事

が以行 误流浸食防止工事 モアジャ 歩道改良

アが行うるの様保設

FFF 別 地滑り/崖崩れ対策 9M* 引 地滑り/崖崩れ対策

がい。 現代は、設流浸食防止工事

プロジェクト負担ペースで見ると、57%は森林・流域保全 関係であり、43%が社会基礎 整備関係に割り当てられた。 クリスティの渓流浸金防止工

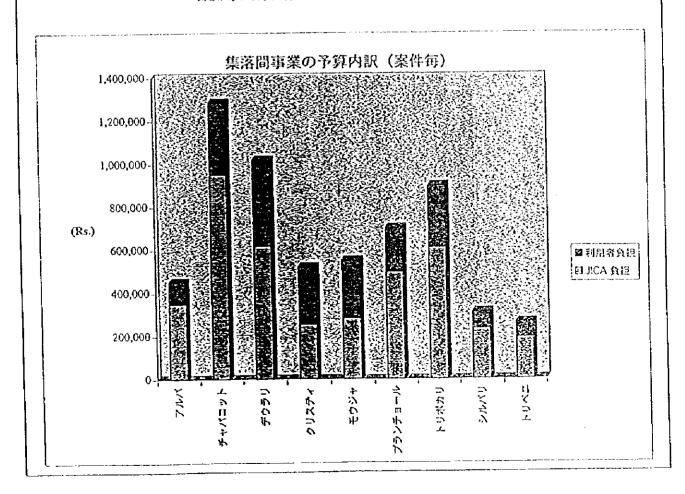


カスキ郡チャパコット村の歩道建設

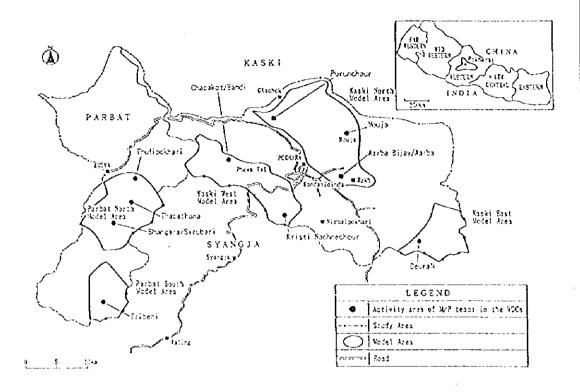
事ではふとん紋のチェックダ ムの違紋と合わせて、家寄よ けの母の内側に積穀が続され た。この共存地はMPチームの 働きかけにより、利用者グル ブの村落共有林 (Community Forest) として 型類する手続きが始められて いる。

利用者グループのエンパワ

ーメントの親点から、競字制育をはじめとする各種研修か 企画・実施されている。



プロジェクト活動地域



編集後記

プロジェクト発足以来、待ち望まれていた広報誌「村客 扱奨から森林保全へ」の第一 特が、ようやく発行される選 びとなりました。今後は、こ の情報誌を通してネバール と日本両側の皆さんにプロ ジェクトの活動と成果につ いてお送りすることができ ることと思います。

このパッケージ・プロジェクトは1991年7月に開始され、1995年7月からはJOC V隊員とネパール人ポランティアによる現場での活動が開始されています。本語の発行を設に、今後は様々な問題を提起する場としても用い、更なるプロジェクトの完実につないで行きたいと考えています。

今後、少なくとも3ヶ月毎 に本誌を発行する予定で



カスキ都アルバ村の歩道改修

す、発行に際しましては皆さんからの撃迫なご意見やご 要望を お待ちしております。また、博集部では皆様からの投稿をお待ちしております。

発行人

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Watershed Conservation through Community Development

HMG/JICA: Community Development & Forest/Watershed Conservation Project
HMG/JCCV: Greenery Promotion Cooperation Project

JOCVs & Nepalese Volunteers

en pairs of JOCVs & Nepalese volunteers are living in rural hill areas in both Kaski and Parbat One of the sites is six hours walk from motorable road head. They are working as a Monitor/Promoter (M/P) team with staff of District Soil

Minitor/Promoter (MY) team with staff of District Soil Conservation Office.
Each MYP team is extending its services in four to five wards near its site. Through daily close contact with all kind of groups its and contact with the base will be an community, the team will learn the major development and conservation needs with people's priority. This practice is are of the unique characters in which

the project will emphasize. It is expected that ward-wise (grass-roots tevel) decision (grass-roots tevel) decision making processes supported by advice of MP team who live nearby will fead community self-determined and self-helped one with HMG/JICA external financial and technical support.

financial and technical support.
Each target ward will enjoy M/P team's support for three years. All M/P teams are fully supported by HMG/JICA project offices in Pokhara and Parbat.
The ten Nepalese volunteers are supplied from local NGO - TOU(Team Organizing Local Institution) which is a counterpart ordanization under the project.

organization under the project. (See datail in page 2)

200,000Rs. for a Ward

ach ward will be entited to receive 200,000As., as a total in three years. which will be used for procurement of constructional materials and cost of skilled

fabor.

Community's needs are placed to feasibility study conducted by the project with program-wise budget calling, i.e. community infrastructure (40%), forestwatershed conservation



COMMUNITY, MAUJA, KASKI

(40%) and income generation (20%). Then such needs will (20%). Then such needs will be formulated into 'sub-projects' based upon the local norms and rate. All formulated sub-projects are to be implemented by concerned people, i.e. users groups, with their participation as un-skilled labor. The project The project constructional will provide constructional materials and cost of skilled labor based upon the agreement

in FY 9596, about 50 sub-projects have been funded and now been implementing by respective users groups with MP teams support. (See detail in page 2)

500,000Rs. for Intercommunity

orest/watershadconservation related request which covers more than two wards will be classified as inter-community sub-projects. Each MP team can recommend co-or two such request to the project from its target area.

from its target area.

This program will be provided for relatively large scale activities those budget exceed 200,000Rs, budget for each ward. More active involvement of VDC authority in formulation and implementation processes is expected in this

program than in ward-wise

program than in ward-wisa program.

In FY 95/96, nine sub-projects have been funded and now been implementing by respective users groups with MP teams support. Out of 6 million Rs. budget in total nine sub-projects, 67% cost is projected by the project and 65%. provided by the project and 33% cost is born by users groups.
(See detail in page 3)

What is JICA and JOCY?

econ International Cooperation Agency is just called as 'UICA' which is sole executing agency of technical cooperation

of the Government of Japan.

JICA is collaborating with Department of Soil Conservation beparment of Soir Conservation under Ministry of Forests and Soil Conservation in order to implement the project, namely Community Development & Forest/Watershed

ForestWatershed
Conservation Project which
covers the Hill areas in both
Kaski and Parbet District
UICA project is providing five
expens, i.e. Team Leaden,
Coordinator, WID - women in
development, Watershed
Management and Community,
Development Expens with
formulate the framework and
guidelines of the project
approach and will provide their
services to the MP teams in
rural sites. rural sites.

Japan Cooperation Volunteers (JOCV) are the group of young Japanese who will voluntary work with Nepalese and also a part of JICA. JOCV is also collaborating with Department of Soil Conservation in order to implement the project, namely Greenery Promotion Greenery Promotion Cooperation Project which will jointly work with the JICA project

JOCV project is providing one expert - Team Leader and ten JOCV members.

INSIDE

Background and Approach Quick Look at Sub-projects Social and Gender Planning List of Inter-community Area and Site Map

PENGESIEG PEUSAVEUOL PUOLETA ELITUVAL PEUGLOGIA

Background and Approach

degradation in the Hill area is closely related with daily life - poverty of open there. J.CA had people there. extended intensive study related with forest and watershed conservation in Kaski and Parbat from 1991 to 1994. A holistic and integrated. approach toward community development to meet pecola's needs and to mitigate their poverty will be one of the recommendations in the UCA

study report.

Previously or still currently many ເນາລ໌ໄ development projects/programs practiced so-called specific sector approach in respective target aréa, e.g. agricultural sactor, forestry sector, health care sector and so on. People/community were People/community were from such specific sector support and some of their needs were fulfilled. But other (many) felt-needs, which are failen under other sectors, were left over. It is therefore, community development as a whole could not be achieved in sector-wise

development projects/programs.
This packaged (JICA/JOCV)
project will support common living in order to upgrade living standard there, thus contributing forestwatershed proper management in the Hill. It is quite obvious that maintenance of social and agricultural infrastructure in the Hill are dependent upon the maintenance of sloppy topography - that is forests'

In order to seek the project super goal - sustainable management of forest/vatershed in the Hill, the project will adopt the human approach -empowerment of people there in terms of partial terms of participatory decision-making and implementation processes, with paying due consideration to women and the

poor.

To lacilitate empowerment of rural people, a local NGO is nounterpart nonlinated as counterpart organization at field level. In addition to provision of Nepalese addition to provision or nepalese volunteers, who will work with JOCV members, NGO will be responsible for enhancement of users groups in their capacity. building.

San ina conceptual framework about goal/objective on this page.

Goal/Objective

Super goal

Sustainable development in the Hills of Nepal

Objective

through

for

based upon

with promoting

with paying

Improvement of natural environment and land productivity (i.e. forest and watershed conservation) Community development activities

Upgrading living standards (i.e. mitigating poverty)

Peoples' needs and initiative (i.e. at grass-root level)

Participatory decision-making and implementation processes (i.e. self-determined and self-helped)

Due consideration to women and the poor (i.e. social and gender sensitivity)

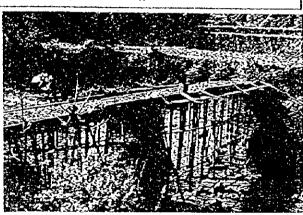
Quick Look at Sub-projects

orty eight numbers wardsub-projects (excluding income generation ones) are so tar approved in 49 wards in FY 9495. The following is a list of 48 sub-projects:

> Trail improvement Drinking water Teilet construction. chect renovation Gully control Landslide control Pend renovation Irdeation canal Bridge construction

it is quite natural that community infrastructure sub-projects occupied more than 85% share in numbers. some snare in numbers. Out of total approved 3.9 million Rs. budget of 43 sub-project, 1.6 million Rs. (41%) is to be provided by the project and remaining 2.3 million Rs. (59%) is to be form by the respective users groups. The portions to be form by users groups. born by users groups will be differentiated by the characters of sub-projects, e.g. 78% in toilet construction sub-projects, 61% in trail improvement ones, 45% in danking water once and 39% in gully control and landslide control ones.

Even community infrastructure sub-projects, thé project will provide supplementationest watershed conservation measures in these formulation processes, e.g. water catchment area protection measures in drinking water sub-project.



Bridge construction in Puranchour

Social and Gender Planning

ď approaches # 0 project is participatory social ಜಗರ planning. From the very early stage of the project preparation, the social and gender issues were one of the main concerns of

both HMG and JICA, Community development Community development and forest conservation depend upon the women's ation. Women are the women's participation. ma and the managers of such community facilities as drinking water system and foot trails, as well as the community and private forests. However, due to the double burden of domestic work and agricultural tabor, in addition to their limited access to education and information, women have been placed out of the planning and decisionmaking processes.

Thus the project has been'

paying special consideration to women and SUCH disadvantaged groups 25 occupational. castes. Operational Guidelines project specifies that (1) 50% of the users group committees of the Users group committees contained to each sub-project should be women, (2) 50% of the participants of the training, workshop and study tours should be women, and include the committees and (2) be women, and include occupational castes, and income-generating activities should specially focus on women and the occupational castes.

So far, various gender sensitivity training have been conducted the villagers as well as the MYP teams. Monitoring on the gender sensitivity has been periodically done and many reports have been made available about empowerment of women and the poor. They indicate that if there were more gender sensitivity from the beginning of the sub-projects, the would successful sustainable. suo-projects MORIQ and

(continue in page 3)

PENTETETET ASTRETATION PROTECTION OF THE PROTECT

The Workshop on Gender isitivity in Community The Workshop on Gender Sensitivity in Community Participation is scheduled to be hald in June 1956 to have an overview of various sub-projects undertaken in the past. (The report will be coming in the next issue of this news letter).

List of Intercommunity

inter-community sub-projects are so far approved in FY 9495. The following is a list of sub-projects in each MP teams:

Aruba

tirrication canal renovation :Suscension

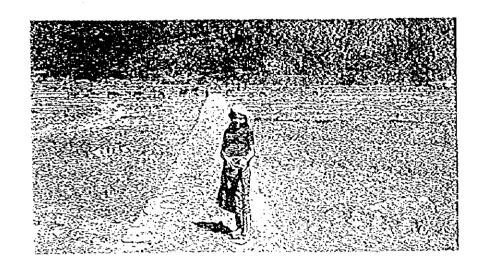
Chapakot Deurafi

bridge :River bank training Detrait inverteal variety
Kristi (Gully control
Mauja (Trail improvement
Puranchour (Suspended bridge
Thulipokhari (Landside control

Sirubari Trivani

:Landslide control :Guily control

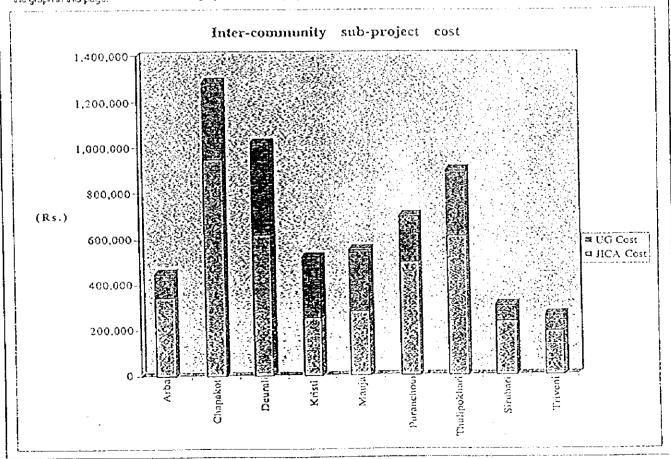
Out of total approved 6 million Rs. budget of nine sub-projects, 4 million Rs. (67%) is to be provided by the project and remaining 2 million Rs. (33%) is to be born by the respective users, groups. The sub-project wise cost sharing is available in the graph in this page.



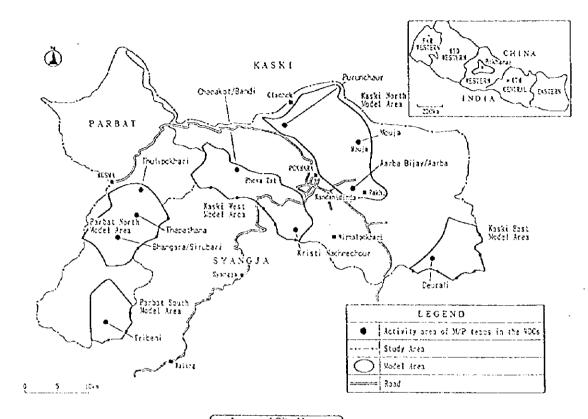
Trail Construction in Chapakot, Kaski

57% of these budget (JICA cost base) will be classified under forest/watershed conservation program, and the remaining 43% will be under community infrastructure program. In case of gully contact sub-project in

Kristi. Kaski, vegetativa conservation measures with gabion check-dams have been applied in stone-lenced degraded area. The land, which is under public property, is now under the process of registration as a community forest of the users group with the support of the MP team.



ACMETERIC POISONER OF THE VOID COMMUNITY DEVELOPMENT



Editorial

t is our sincere hope that the first edition of the news letter. Watershed Conservation through Community Development will disseminate the up-to-dated information of our project activities and achievement into all concerned bodies in Nepal and in Japan.

and depan.

The packaged project has started in Mid-July 1991 and the field application by JOCVs and Nepalese volunteers have been practiced from Mid-July 1995. Two years formulation and one year application in the field seem to be very limited, however we believe that it is right time for the project to make approaches and practices available in public through periodic news letter publication.

The project will try to publish this news letter at least quarterly-basis, and is looking lonward to receive your straight comment. We will also provide a space of articles from all field staff including JOOVs and Nepalese volunteers.



Publisher

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Tel: 061-20407 Fax: 061-20481 E-mail: jica@mos.com.np. HMG/JICA Community Development & Forest/Watershed Conservation Project

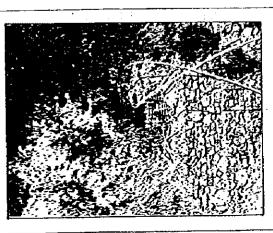
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An Introduction

Soil Conservation and Watershed

Management in Nepal





His Majesty's Government Ministry of Forests and Soil Conservation Department of Soil Conservation

An Introduction

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Soil Conservation and Watershed

Management in Nepal

Background

Nepal is bosiogod by sorious anvironmental problems. The basic natural resources of the country including, soil, water and restructive of the country, including stoil, water and restructive or derests and applicultural lands to most the basic human needs tor luci, fodder and food has resulted in forests being degraded and convented into ether land uses. Over a period of 21 years (1964–1985), the area of forest land has decreased by 0.57 million hectares. The ansaled to a decline in soil refully and agreeduring. The average productivity of farmsland in the country as a whole is decreasing at a rate of 1% per year.

Human factors such as unscientific cultivation, destruction of natural vegetation, improper land use and haphazard construction, together with natural factors such as tragile geology, steep slopes and intensive monsoon rains has exacerbated erosion and resulted in the environmental degradation of the country. It has been estimated that as nuch as 1.63 mm of top soil are displaced from the jotal land surface of Nepal everyyear.

Ever spreading erosion has become a rational menace. It has destroyed and impoveriabled farmlands in many parts of the country. Thousands of hectares of tond in Dang, Bolpa and Mustang Districts have afready tonder and desert. Besides destroying and impoverialment of basid. Besides destroying and impoverialment of band, crosion has indirectly incontrovery existence of the country. The riverbeds of Nepal are estimated to be rising 10-30 centimetres each year due to sit accumulation. Lakes and uthings are also filling up rapidly with the sit. Towns and vittages as well as development infrastructures like roads and variet supply caused by erosion.

The physical and biological condition of the watersheds of the country is also deteriorating at a great pace due to both natural as well as man made causes.

Of the total watershed areas of the country, 0.41%, 1,51% and 11,7% are found to be in very poor, poor and fair condition respectively. Though 33,8% and 52,61% are ingood and excellent condition respectively, they are also on the verge of rapid deterioration due to the ever exploitation of watershed resources by their inhabitants.

and watershed management activities with in the degradation are the greatest stumbling block to the development of Nepal. They obstruct the aspirations of the government and the people. Unless appropriate will suffer a great economic and environmental crisis. Decause of this critical situation, in 1974 14th Majesty's Covernment of Napat initiated soil conservation and Consorvation Department) of the Ministry of Forests and soil Consovation (than the Ministry of Forests). Since then, the Department of soil Consorvation has been planning, implementing and monitoring soil conservation ramework of the principles of integrated watershed The related problems of soil erosion and watershed measures are taken to resolve the problems, the country Conservation Department (then the Soil and Water watershed management programs through management. The utilinate goal of soil conservation and watershed management as advocated by the DSC is to help people practice better land husbandry and water use, as well as to implement other conservation and watershed management, is to implement all the means of conservation which will reduce pressure on the environment by reducing domands for fuel, fodder and food and other natural resources as well as those which improve productivity.



The department has been expanding its programs to more and more districts of the country in phases. Now it operates in 45 of the 75 districts of Nobal.

Objectives of the Department of Soil Conservation

The main objectives of the department are to:

- Help people meet their basic needs for forest and food products by improving land and increasing agricultural productivity through proper conservation and utilisation of watershed resources.
- Assist in maintalning the environmental batance in the country's watersheds by reducing proseure from natural thezards the floods and landshides.

Watershad Development Policy and Principles

For the smooth operation and management of solicenservation and watershed management programs. Pits Majesty's Government of Nepal has adopted certain policies which are guided by appropriate watershed development principles. These include:

- to ensure proper land use by rational land use planning.
- to implement integrated package programities which include vegetative, agrenomic and water management measures totackie erosion problems using the watershed area as the unit of planning and management.
- to ensure the multiple use of land and water to futful diverse needs.
- to operate soil conservation and watershed management (SCWM) programmes in line with the integrated watershed management approach and on the basis of watershed conditions.
- and on the basis of watership construction to maintain farks and networks, among the green and other sectors (foreign, agriculture, fivestock,
- water and tand resources)

 to ensure people's participation by developing appropriate Technology and by conducting conservation extension, education and
 - denonstration.

 10 conserve, devolop and manage land and water resources using the watershed area as the unit of planning and management.
- planning and interespending to least disturb the coological balance while doing construction works and 10 maintain balance between environment and development.

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- to extend and institutionalize SCWM services in efective dams, impalion systems and river banks. to plant and protect watersheds near hydromore districts of the nation.
 - to focus on conservation activities in the Siwaliks and other marginal lands.

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Conservation and Watershed Management Soil Const Programs

principles and objectives formulated thus far, the department has incorporated a number of programs as in order to implement soil conservation and watershed management activities in line with the polices,

Land Use Planning

Land use plans are the basis for the rational Those plans are propared using scientifically analyzed utilisation and management of watershed resources. land capability. The tollowing timee types of activities are carried out under this program.

Sub-watershed management planning.

· Watershed management planning.

Land use development technical services.

Land productivity conservation

These programs are designed to restore and Included under this program are mostly biological conservation measures such as on-larm conservation practices, fuel, fedder and fruit tree plantation, grass improve the productivity of private and community lands. plantation, green boli/shelter belt agroforestry, nursery operations and conservation plantation.

Infrastructure Protection

protect and stabilize basic development infrastructures such as reservoirs, irrigation systems, trails, roads in These programs include those measures which control, Irtul improvement, canal protection and water source other to prevent losses to the national economy. Bioengineering measures are usually used. Slope conservation come under this program. road side erosion stabilization,

Natural Hazard Prevention

damage to life, property and valuable natural resources caused by different types of natural hazards. Gully These programs are intended to help reduce treatment, landslide treatment, torrent control, stream

bank protection and degraded land rehabilitation activities using various structural measures are included. Construction of check dams, retaining walls, diversion channels, grass sowing and tree planting are the main types of work done.



Community Soil Conservation Extension

Inorder to combat conservation problems, the Department of Soil Conservation has given equal well as regulatory, preventive and rehabilitative training and study tours, conservation exhibitions and emphasis to both conservation extension and education measures. This is because these programs play a key role in mobilizing people and in generating conservation awareness. The broad packages developed for this are: conservation demonstrations, extension education, conservation skill development competitions. 5

People's Participation in Soil Conservation and Watershed Management

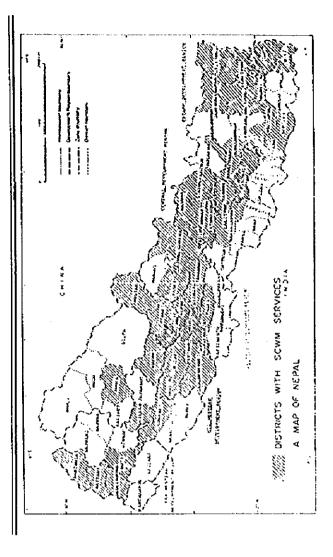
problems so deeply rooted in the country. As a participation varies from 10 to 50% of the cost of Management is by and large a people-oriented program, it does not succeed unless people are active participants. In fact, the government's effort alone will never be adequate to reverse the crosion result, the government has placed a high priority to people participation in soil conservation and watershed managemera, The government policy has made it mandatory to involve people in all the conservation activities and to implement them through the local user groups. The level of watershed management, depending upon the puc nature and scope of the work. Conservation Soi

Conclusion

are found all over the kingdom of Nepal due to various end the trend toward environment deterioration. In its Soil erosion and watershed degradation problems natural as well as man-made factors. These problems have caused adverse impacts on the socio-economic condition of the country and of its people. Realising the lar-reaching consequences of these problems, His Majesty's Government of Nepathas made every effort to continuous endeavours to mitigate land degradation and Conservation has implemented various conservation programs in various parts of the country for the last two decades, Initially, the department launched programs itself, without considering people's participation. However, as such programs were not sustainable, the department enhance productivity, the Department of

2 conservation programs through the mobilization of users groups. Now, with the support and cooperation of the soil conservation and watershed management programs are yielding successful results and becoming started to incorporate people's cooperation nore and more popular. poople,

and a spirit of self refiance are important factors to be However, much more effort is needed to cope with he nationwide problems. The department should expand is scope and services according to the national needs by streamfining the spirit of watershed management on one hand, and mobilizing people's participation on the other To do this, people's attitude towards new ncertives, income generating activities, tangible benefits, echnologies, extension education, technology transfor, considered



12-21 「緑の推進協力」・

「村落振興・森林保全計画」への視察一覧表



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