IX.OTHER VILLA	GE I	NFORI	MATION				X.EI	OUC	ΑT	ON	STA	TUS
1.Accessibility:	3		6.Other	informatio	n						r. I Vramiti	The state of the s
2.Electricity:	2		They pump	prefer du	ıg well	to hand	1.1	<sup>2</sup> rim	ary s	cho	ol:	2
3.Transportation:	2		pump	WOII			2.1	Male	liter	acy:		2
5.Flood-2: 0.0	times 10 ye m	/ last ars					3.1	-ema	ale li	terac	y:	2
XI.HEALTH/HYG	ENE	STAT	us		magnispenialis di 1				i irre Lieu un		L. LT. C.	
1.Health center:		2		8.Malaria:		3	14.	Mea	sles	:		1
2.Nurse:		2		9.Other fo	ever:	2	15.	Dys	ente	ry:		2
3.Midwife:		1		10.Diarrh	oea:	2	16.	Skir	infe	otio	ղ:	2
4.Health volunteer:		2		11.Choler	a:	1	17.	Gyn	000	obst	eric:	3
5.Traditional birth attendant:		1		12.Mainut		1 2				phoi I dea		4 2
6.Public latrine:		1										
7.Private latrine:		4										
XII.ECONOMIC S	TAT	US/AC	TIVITIE	Es								
1.Tiled roof:	2	7.Hand o	oraf :	2	11	.Other work-1	:	5				
2.Tin roof:	2	8.Pr	oportion	0	)	12.Proportion	1−1:	2				
3.Thatched roof:	2	9.Seaso	nal work:	1	. 13	.Other work-2	:	0				
4.Motor cycle:	2	10.P	roportion	2	<u> </u>	14.Proportion	1-2:	0				
5.TV:	2											
6.Caw/buffalo:	2											
XIIIAGRICULTU	RE					DECEMBER OF THE PROPERTY OF TH						
1.Maximum land size	:	4.00 ha	4.Ric	e growning	g family:	4 7.1	Main cr	op • \	egit/	able		
2.Minimum land size:		0.10 ha	5.Sel	f-sufficier	tfamily:	5 8.N	15 Main fru	> uit:	28	>	4	
3.Average land size:		0.30 ha	6.Lan	ıdless farn	ner:	66	3	>	1	>	4	
							Main liv		ok:	•		
							2	>	1	>	3	
XIV.DEVELOPME	NT	ACTIO	N/PRO	GRAM#				120				
1.Agriculture:			1	6.Organiza	ition im	plemented prog	ram					
2.Water supply sanit	ation	:	1	73	53	91						
3.Health:			. 1	10	00	31						
4.Education:			2									
5.Others:			1									

ID M	292				
Village P	onnareay		Commun	e Suong	
District T	hbong Khmum	ı	Province	Kampong Cham	
I POPULATI	ON THE		abovener i State i ale totalisti galija ke tij lank de lankaji k		
bet under State et terret tot eine de cu	ecelulatellania (Control Control				
1.Total populati		7.Total household	297	11.Khmer household	294
2.Female popula	ation 989	8.Female headed household	1 38	12.Cham household	3
3.Male population	on 987	9.Household moved in	3	13.Other ethnic group-1	
4.Children popu	lation 120	10.Household moved out	0	14.Household-1	0
5.Number of bal	bies 30			15.Other ethnic group-2	0
6.Nummber of d	leath 7			16.Household─2	0
II. WATER S	ĐƯRGE				
1.Total DWs:	73	6.Total TWs:	7	11.Total river:	3
2.Wet season D	Ws: 50	7.Wet season TWs:	5	12.Wet season river:	3
3.Dry seasonDV	Vs: 40	8.Dry season TWs:	5	13.Dry season river:	1
4.Public DWs:	73	9.Public TWs:	5	14.Public river:	3
5.Public DWs available w.y	40	10.Public TWs available w. y	5		
15.Total pond:	0	19.Total other WS:		0	
16.Wet season	=	20.Wet season other	er WS:	0	
17.Dry season p	oond: ()	21.Dry season othe	or WS:	0	
18.Publio pond:	0	22.Public other WS	:	0	
III TUBE WEI	L(PUMP)	IV.EQUIPMENT/A	<b>(</b> ATERIA)	V.PROBLEM	Terran
1.Afridev:	2	1.Mechanics:	1	1.1st problem:	2
2.Mark II/III:	2	2.Tools:	2	2.2nd problem:	1
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	3
4.No 6:	2	4.Sand:	2		
5.Foot pump:	1	5.Gravel:	2		
6.Giant:	2	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIB PROU IMPLEMEN	ECT	VII.TRAINING NEEDS	Ž	III. VILLAGE ORGANIZATION	
1.Land acquisiti	ion: 1	1.Handling meeting:	1 1	. Village establishment:	
2.Establishment	: WPC: 1	2.Bookkeeping:	2	1953	
3.Payment for h	and 300	3.Repair:	3	.VDC: 1	
pump:	riel/family	/month		.VWG/WPC: 3 .Village meeting: 4	
			4	.vinage inequitig. 4	

IX.OTHER VILL	AC	E INFOR	MATION	arani, se eransaren ere ja ere j Listo eransaren ere ista ist	untervent	official to be seen and the see		X.EDI	JCAT	ION	IST	ATŪ	Ś
1.Accessibility:		1	6.Other i	information									
2.Electricity:		2						1.P	imary s	scho	ool:		1
3.Transportation:		1						2.M	ale lite	racy	<b>;</b>		4
4.Flood-1: 5.Flood-2: 0.	ັ 1	mes/ last 0 years						3.F€	emale li	tera	icy:		3
XI.HEALTH/HY	'Gli	ENE STAT	ÚS 🐰	THE COLUMN TO THE PROPERTY OF			original riverse C. 1. 27 2	The section of the se	Ostroproversyres - K i r - y - 5 - K i r - y - 5 - K i r - y - y - y - y - y - y - y - y - y -		Constant Constant Constant		
1.Health center:		3		8.Malaria:			3	14.M	leasles	:			3
2.Nurse:		1		9.Other fev	/er:		3	15.D	ysente	ry:			3
3.Midwife:		1		10.Diarrhoe	a:		4	16.S	kin infe	otic	n:		4
4.Health volunteer	";	2		11.Cholera:	:	:	2	17.G	yneco	obsi	teric:		3
5.Traditional birth attendant:		1		12.Malnutrt	tion:		4 3		ther ty eonata	•			4 2
6.Public latrine:		1					•						_
7.Private latrine:		4											
XII.ECONOMIC	ST	ATUS/AC	TIVITIE	S	Colonia Colonia		i jeljaji Malarica						
1.Tiled roof:		2 7.Hand	oraf :	1	11	.Other w	ork-1:		5				
2.Tin roof:		2 8.Pr	oportion	3		12.Prop	ortion	-1:	3				
3.Thatched roof:		2 9.Seaso	nal work:	1	13	.Other w	ork-2:		0				
4.Motor cycle:		2 10.P	roportion	2		14.Prop	ortion	<b>-2</b> :	0				
5.TV:		2											
6.Caw/buffalo:		3											
XIII AGRICULT	UR	E E E		327807P# 535733 22782P# 535733			potenti prim Light di di Light di di		migratorpianis (SP E - GO) (SP E - GO) (SP E - GO)				
1.Maximum land size	ze:	6.00 ha	4.Ric	e growning 1	family:	2	7.M	lain cro	p•vegit	able	ı		
2.Minimum land siz	:e:	0.50 ha	5.Sel	f-sufficienti	family:	4	8.M	30 Iain fruit	> 28 t:	>	7		
3.Average land size	e:	1.00 ha	6.Lan	ıdless farme	r:	20		5	> 1	>	14		
						families	9.M	lain live	stock:				
								1	> 3	>	2		
XIV:DEVELOPA	ΛĒΝ	IT ACTIO	N/PRO	GRAM ==									
1.Agriculture:			2	6.Organizati	ion imi	olemented	d progr	am					
2.Water supply sa	nita	tion:	1										
3.Health:			1	71	53	74	99	62					
4.Education:			1										
5.Others:			1										

ID M 294 Village Chamb	oak		Commi	une Thma Pechr	
District Thbon	ig Khmum		Provin	ce Kampong Cham	
I-POPULATION	NAMES OF THE PARTY		province to the control of the contr		M: 62 (8.1
1.Total population	1162	7.Total household	208	11.Khmer household	208
2.Female population	600	8.Female headed household		12.Cham household	0
3.Male population	562	9.Household moved in	. 14	13.Other ethnic group-1	0
4.Children population	302	10.Household moved out	0	14.Household-1	_
5.Number of babies		TO. HOUSEHOLD MOVED OUT	U		0
				15.Other ethnic group-2	0
6.Nummber of death	0			16.Household-2	0
II WATER SOUR	)Eiji				
1.Total DWs:	120	6.Total TWs:	2	11.Total river:	0
2.Wet season DWs:	120	7.Wet season TWs:	2	12.Wet season river:	0
3.Dry seasonDWs:	120	8.Dry season TWs:	2	13.Dry season river:	0
4.Public DWs:	120	9.Public TWs:	2	14.Public river:	0
5.Public DWs available w.y	120	10.Public TWs available w. y	2		
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pond:	0	20.Wet season other	er WS:	0	
17.Dry season pond:	0	21.Dry season othe	r WS:	0	
18.Public pond:	0	22.Public other WS	:	0	
III TÜBE WELL(RI	JMP)	IV:EQUIPMENT/N	IATERI	AL VPROBLEM	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	1
2.Mark II/III:	2	2.Tools:	2	2.2nd problem:	2.
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	3
4.No 6:	2	4.Sand:	2		
5.Foot pump:	2	5.Gravel:	2		
6.Giant:	1	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT		VIITRAINING NEEDS		VIII.VILLAGE ÖRGANIZATION	
1Land acquisition:	1	1.Handling meeting:	3	1. Village establishment:	
2.Establishment WPC	: 1	2.Bookkeeping:	3	1957	
3.Payment for hand	200	3.Repair:	3	2.VDC: 3	
pump:	riel/family	/month		3.VWC/WPC: 3 4.Village meeting: 1	
				4.Village meeting: 1	

IX.OTHER VILLA	GE	INFORI	IOITAN	N		X.E	DUC	CAT	ON	STA	TUS
1.Accessibility:		2	6.Other	information	7.0 STANISCOLLE O'THOUGHT IS NOT US HITM	21341143		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		DIFART DINATE	D.L. Western L. San P. P. S. S.
2.Electricity:		2					1.Prim	ary s	schoo	ol:	1
3.Transportation:		2				:	2.Male	liter	acy:		3
5.Flood-2: 0.0		s/ last ears				;	3.Fem	ale li	terac	y:	2
XI:HEALTH/HYG	IEN	E STAT	us 🗆								
1.Health center:		2		8.Malaria:	1	1	4.Mea	asles:	:		2
2.Nurse:		1		9.Other fever:	2	1	5.Dys	ente	ry:		3
3.Midwife:		2		10.Diarrhoea:	2	1	6.Skir	n infe	ctio	n:	3
4.Health volunteer:		2		11.Cholera:	1	1	7.Gyr	eco	obst	eric:	3
5.Traditional birth attendant:		1		12.Malnutrtion 13.Cough:	: 2 2		8.Oth 9.Nec	-	-		2 2
6.Public latrine:		1									
7.Private latrine:		1									
XIIECONOMICS	TA	TUS/AC	ΤΙΫΙΤ	ES		resingration of the second					
1.Tiled roof:	2	7.Hand	oraf:	2	11.Other work-1	:	0				
2.Tin roof:	1	8.Pr	oportion	0	12.Proportion	n-1:	0	)			
3.Thatched roof:	3	9.Seaso	nal work:	2	13.Other work-2	:	0				
4.Motor cycle:	1	10.P	roportio	n ()	14.Proportion	ո−2։	0	)			
5.TV:	1										
6.Caw/buffalo:	2										
XIII:AGRICULTU	RE										
1.Maximum land size:	:	2.00 ha	4.Ric	ce growning fam	ily: 2 7.N	Main (	erop*	vegit	able		
2.Minimum land size:		0.20 ha	5.Se	lf-sufficientfam		Main 1	7 > fruit:	19	>	3	
3.Average land size:		1.20 ha	6.La	ndless farmer:	20		3 >	1	>	9	
					families 9.M	Main i	livest	ook:			
							3 >	1	>	2	
XIMIDEVELOPME	NT	ACTIO	N/PRO	GRAM							
1.Agriculture:			2	6.Organization	implemented prog	ram					
2.Water supply sanit	tatio	n:	2	62							
3.Health:			2	02							
4.Education:			1								
5.Others:			2								

	295 Chies Ti Mu	10y		mmune		
District T	`hbong Khi	num	Pr	ovince	Kampong Cham	
I. POPULATI	ON					
1.Total populati	on 1117	7. 7. Total household	19	7	11.Khmer household	100
2.Female popula	ition 515	8.Female headed h	ousehold 8	<b>36</b>	12.Cham household	97
3.Male population	on 602	9.Household moved	i in	1	13.Other ethnic group-1	0
4.Children popu	lation 87	10.Household move	d out	0	14.Household-1	0
5.Number of bal	bies 5	5			15.Other ethnic group-2	: 0
6.Nummber of d	eath 4	Į			16.Household-2	0
taministralamistrikinin neminyaini ikinedia	adalka mada mana ang tangga			DIRECTOR OF THE STATE OF THE ST	HET OF OUT THE OUT OF THE OUT OUT OF THE OUT OF THE OUT OF THE OUT OUT OF THE OUT OUT OUT OUT OF THE OUT	in printing of the manufacture with
II. WATER SO	DURCE					
1.Total DWs:	80	6.Total TW	/s:	3	11.Total river:	0
2.Wet season D	Ws: 80	7.Wet seas	son TWs:	3	12.Wet season river:	0
3.Dry seasonDW	/s: 80	8.Dry seas	on TWs:	3	13.Dry season river:	0
4.Public DWs:	75	9.Public T	Vs:	2	14.Public river:	0
5.Public DWs available w.y	75	10.Public ? avaîlable w		2		
15.Total pond:	(	) 19.Total ot	her WS:		0	
16.Wet season	pond: (	) 20.Wet sea	son other W	/s:	0	
17.Dry season p	ond: (	) 21.Dry sea	son other W	<b>'</b> S:	0	
18.Public pond:	(	) 22.Public o	other WS:		0	
III TÜBE WEL	L(PUMP)	IV.EQUIPM	IENT/MAT	TERIAL	VPROBLEM	
1.Afridev:	2	1.Mechanics	:	2	1.1st problem:	2
2.Mark II/III:	2	2.Tools:		2	2.2nd problem:	1
3.Tara:	2	3.Spare part	:s:	2	3.3rd problem:	3
4.No 6:	1	4.Sand:		2		
5.Foot pump:	1	5.Gravel:		2		
6.Giant:	2	6.Gement:		2		
7.Motor pump:	2	7.Fuel:		2		
VI FEASIBI PROJI IMPLEMEN	ECT.		NEEDS		III.VILLAGE ORGANIZATION	
1.Land acquisiti	on:	1.Handling meeting	ng: 3	1.	Village establishment:	
2.Establishment	: WPC:	2.Bookkeeping:	3		1962	
3.Payment for h	and 20	3.Repair:	3		VDC: 1	
pump:		U amily/month			VWC/WPC: 1	
	1161/11	amay monen		4.	Village meeting: 3	

IX.OTHER VILLA	GE INFOR	MATION	BUTATES EDV. LVETTLEY	Traille Public	TOTAL PART OF THE PARTY OF THE	X	EDUC	ATI	ON	STA	TUS
1.Accessibility:	2	6.Other is	nformation								
2.Electricity:	2		vant casin g wells also			)r	1.Prim	ary s	choc	ol:	2
3.Transportation:	2	constr	uction and	d roa	ŀ		2.Male	liter	асу:		5
_	times/ last 10 years	rehabi Khmer	litation. V	illage	chief is	3	3.Fem	ale lit	terac	y;	3
5.Flood=2: (),()	m										
XI:HEALTH/HYG	IENE STA	TUS.			-17 - H (184)				117 251 217 251 2021 641	mariosempone Los dialestras Ricognostras	
1.Health center:	2		8.Malaria:			2	14.Mea	ısles:			2
2.Nurse:	1		9.Other fov	er:		3	15.Dys	ente	ry:		2
3.Midwife:	1		10.Diarrhoe	a:		2	16.Skir	n infe	ctior	1:	2
4.Health volunteer:	2		11.Cholera:			1	17.Gyn	eco	obste	eric:	2
5.Traditional birth attendant:	1		12.Malnutrt 13.Cough:	ion:		2 2	18.0th	-			3
6.Public latrine:	2		10.00ugii.		,	<i>L</i>	10.1100	ilatai	uea		2
7.Private latrine:	3										
XII:ECONOMIC S	TATUS/A	CTIVITIE	S			and Charles and Ch	ngi Victoria La Cara Cara La Cara Cara				
1.Tiled roof:	2 7.Hand	craf:	1	11	.Other w	ork-1:	5				
2.Tin roof:	1 8.Pi	oportion	3		12.Prop	ortion-1:	0				
3.Thatched roof:	3 9.Seaso	nal work:	1	13	.Other w	ork-2:	0				
4.Motor cycle:	2 10.6	roportion	3		14.Prop	ortion-2:	0				
5.TV:	2										
6.Caw/buffalo:	2										
XIII.AGRICULTU	RE						(#17.10 4			PRINCE	
1.Maximum land size:	5.00 ha	4.Rice	growning f	amily:	3	7.Mair	crop*	vegit	able		
2.Minimum land size:	0.50 ha	5.Self	-sufficientf	amily:	4	8.Mair	7 >	25	>	6	
3.Average land size:	1.20 ha	a Sian	dless farme		0.5	O.Man	1 >	14		4	
on tropago fatta oleo.	1.20	- U.Lan	uloss larille		65 families	0 Main	livesto				
					raminos	3.IVIG11.	2 >		>	3	
XIV.DEVELOPME	NT ACTIC	N/PROC	GRAM					*			
4 4 1 11							_				
1.Agriculture:		-	i.Organizatio	on imp	plemente	d program	l				
2.Water supply sanit	ation:	1	62	72	69	99					
3.Health:		2									
4.Education:		1									
5.Others:		1									

ID M 2	97				
Village Tr	apeang Khla		Commun	e Roka Po Pram	
	ibong Khmum		Province		
I. POPULATIO					
Montdologich DE-Satis-Vollade (Co. and Construction	elelikirele i stanovi intakumantu kokuman		adladin'i		ANALY AL AL AL AL
1.Total populatio	n 2217	7.Total household	412	11.Khmer household	227
2.Female populat	ion 1129	8.Female headed household	1 14	12.Cham household	185
3.Male population	1088 י	9.Household moved in	1	13.Other ethnic group-1	0
4.Children popula	ntion	10.Household moved out	5	14.Household-1	0
5.Number of babi	es			15.Other ethnic group-2	0
6.Nummber of de	ath 4			16.Household-2	0
II. WATER SO	URCE		13		2022 E.J
1.Total DWs:	200	6.Total TWs:	2	11.Total river:	0
2.Wet season DW	/s: 200	7.Wet season TWs:	0	12.Wet season river:	0
3.Dry seasonDWs	s: 100	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:	200	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y	100	10.Publio TWs available w. y	0		-
15.Total pond:	1	19.Total other WS:		0 .	
16.Wet season po	ond: 1	20.Wet season other	er WS:	0	
17.Dry season po	ond: 1	21.Dry season othe	r WS:	0	
18.Public pond:	1	22.Public other WS	:	0	
III TUBE WEL	(PUMP)	IV:EQUIPMENT/N	IATERIA	L. V.PROBLEM	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	1
2.Mark 11/111:	2	2.Tools:	2	2.2nd problem:	2
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	3
4.No 6:	2	4.Sand:	2		
5.Foot pump:	2	5.Gravel:	2		
6.Giant:	1	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBIL PROJE IMPLEMEN	CT III	VII TRAINING NEEDS	N N	/III.VILLAGE ORGANIZATION	
1.Land acquisitio	n: 1	1.Handling meeting:	3 1	. Village establishment:	
2.Establishment	WPC: 1	2.Bookkeeping:	3	NDO -	
3.Payment for ha	and 200	3.Repair:	3	.VDC: 3	
pump:	riel/family	/month		.VWC/WPC: 3	-
			4	.Village meeting: 3	

IX.OTHER VII		(GE I	NFORI	IOITAN	V.	on vakingski ji	dia a pana prasa, a panga lag	] X.	EDU	CATI	OΝ	STA	TÜS
1.Accessibility:		3	}	6.Other	information								
2.Electricity:		2	;		less farmer Khmer& C				1.Prin	nary s	choc	ol:	2
3.Transportation	ı:	2	<b>;</b>		is Khmer.				2.Male	liter	асу:		3
4.Flood-1:	n	times	/ last						3.Fem	ale li	terac	y:	2
5.Flood-2: (	0.0	10 ye											
		m											
XI.HEALTH/F	ΙÝĊ	IENE	STAT	US	Tamangan na alikupan na	S (a C (gr)) Amilitar dimand		M	and the second s	10 THE		TIGUL 1941	
1.Health center:			2		8.Malaria:		3		14.Me	asles:			2
2.Nurse:			1		9.Other fe	ver:	3		15.Dys	ente	ry:		2
3.Midwife:			2		10.Diarrho	ea:	2		16.Ski	n infe	ction	n:	3
4.Health volunte	er:		2		11.Cholera	:	1		17.Gyı	1000	obste	eric:	2
5.Traditional birt	:h		1		12.Malnutr	tion:	2		18.Oti	er ty	phoic	<del>d</del> :	3
attendant:					13.Cough:		2		19.Ne	onata	l dea	th:	1
6.Public latrine:			1										
7.Private latrine:	;		1										
XII.ECONOMI	C S	STAT	'US/AC	TIVIT	ES								
1.Tiled roof:		2	7.Hand	eraf:	2	11	.Other work	<b>∵1</b> :	C	)			
2.Tin roof:		1	8.Pr	portion	0		12.Proport	tion-1:	(	)			
3.Thatched roof:	;	3	9.Seaso	nal work:	2	13	Other work	<b>:-2</b> :	C	)			
4.Motor cycle:		1	10.P	roportion	n 0		14.Proport	tion-2:	(	)			
5.TV:		1											
6.Caw/buffalo:		3											
	windarini	Lanviological	NAMES OF STREET	releaded - Pair and so h				-17/		**************************************			
XIII:AGRICUL	ŢŲ	IRE					menuninktundektionist	Luckienaa	ar livi				
1.Maximum land	size	<b>:</b>	3.00 ha	4.Ric	e growning	family:	1	7.Main	crop*	vegit	able		
0.845.5							•		7 >	13	>	6	
2.Minimum land s	size:	•	0.20 ha	5.Se	lf-sufficient	family:	3	8.Main	fruit:		•		
3.Average land s	ize:		1.50 ha	6.La	ndless farme	er:	211		3 >	5	>	4	
							families	9.Main	livest	ock:			
									1 >	3	>	2	
Enthibiotic filtric power permission of control	armare	nergenerating	indianen mada ad.	Ordina - reis-reis-reis-				-			-		
XIV.DEVELOR	2ME	ENTE	ACTIO	N/PRO	GRAM				aruau A				
1.Agriculture:				2	6.Organizat	ion imp	olemented p	rogram					
2.Water supply	sani	tation	:	2	_	·	•						
3.Health:				2	50								
4.Education:				2									
5.Others:				2									

District Theorem Theor	v Bampenh ng Khmum	ı Tes	Commur	ne Roka Po Pram	
POPULATION	ng Khmum				
I.Total population			Provinc	e Kampong Cham	
, ,					
) Comple constation	2269	7.Total household	433	11.Khmer household	345
2.Female population		8.Female headed household	50	12.Cham household	78
3.Male population		9.Household moved in	0	13.Other ethnic group-1	2
1.Children population	1	10.Household moved out	5	14.Household-1	10
5.Number of babies				15.Other ethnic group-2	0
3.Nummber of death	10			16.Household-2	0
I. WATER SOUR	CE		BOOK STATE OF THE		
telemantelentelena.de I.Total DWs:	60	6.Total TWs:	0	11.Total river:	0
2.Wet season DWs:	60	7.Wet season TWs:	0	12.Wet season river:	
3.Dry seasonDWs:	60	8.Dry season TWs:	0	13.Dry season river:	0 0
1.Public DWs:	60	9,Public TWs:	0	14.Public river:	0
5.Public DWs available w.y	60	10.Public TWs available w. y	0		v
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pond:	0	20.Wet season other		0	
17.Dry season pond:	0	21.Dry season othe		0	
18.Public pond:	0	22.Public other WS:		0	
II TUBE WELL(P	UMP)	IV.EQUIPMENT/M	IATERIA	VPROBLEM :	
I.Afridev:	2	1.Mechanics:	2	1.1st problem:	1
2.Mark II/III:	2	2.Tools:	2	2.2nd problem:	2
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	3
f.No 6:	2	4.Sand:	2		
5.Foot pump:	2	5.Gravel: 6.Cement:	2		
3.Giant: 7.Motor pump:	2	7.Fuel:	2 2		
VI FEASIBILIT PROJECT IMPLEMENTA		VII:TRAINING NEEDS		/III.VILLAGE ORGANIZATION	
I.Land acquisition:	1	1.Handling meeting:	3 1	. Village establishment:	
2.Establishment WPC	): 1	2.Bookkeeping:	3		
3.Payment for hand		3.Repair:	3	2.VDG: 3	
oump:	200 riel/family/	/month		B.VWC/WPC: 3 I.Village meeting: 1	

IX OTHER VILLA	GE INFOR	MATION		er fort traint lier ogstille school trip	X.EDU	CAT	ON	STA	TUS
1.Accessibility:	3	6.Other i	nformation						1107 1104 17.7.444 18.444
2.Electricity:	2				1.Pri	mary :	schoo	ol:	2
3.Transportation:	2				2.Mal	e lite	racy:		5
5.Flood-2: 0.0	times/ last 10 years m				3.Fer	nale li	terac	y:	5
XI:HEALTH/HYG	ENE STAT	ับร	Property of the state of the st		SUPERINDENCE OF THE SECOND SEC	E T E			
1.Health center:	2		8.Malaria;	1	14.Me	asles	:		2
2.Nurse:	1		9.Other fever:	3	15.Dy	sente	ry:		2
3.Midwife:	2		10.Diarrhoea:	2	16.Sk	in infe	otion	1:	2
4.Health volunteer:	2		11.Cholera:	1	17.Gy	neco	obste	erio:	2
5.Traditional birth attendant:	1		12.Malnutrtion: 13.Cough:	2 2	18.Ot 19.Ne	her ty onata			2 2
6.Public latrine:	1								_
7.Private latrine:	1								
XII.ECONOMIC S	TATUS/AC	TIVITIE	S		en Jana Sentana				
1.Tiled roof:	3 7.Hand	oraf:	2 1	1.Other work-1:	: (	)			
2.Tin roof:	1 8.Pr	oportion	0	12.Proportion	-1:	0			-
3.Thatched roof:	1 9.Seaso	nal work:	2 1	3.Other work-2:	. (	)			
4.Motor cycle:	1 10.P	roportion	0	14.Proportion	-2:	0			
5.TV:	2								
6.Caw/buffalo:	2								
XIII AGRICULTUI	RE ELEMENT						ener:		
1.Maximum land size:		4.Rice	growning family	/: 1 7.N	fain crop	vegit	able	anne ratural (utc.	nd.
0.18-7				_	7 >			6	
2.Minimum land size:	0.80 ha	5.Self	-sufficientfamily	r: 5 8.N	lain fruit:		•	•	
3.Average land size:	1.00 ha	6.Lan	dless farmer:	60	5 >	6	>	1	
	,				fain livest	ock:			
					1 >	3	>	2	
XIV.DEVELOPME	NT ACTIO	N/PROC	GRAM						
1.Agriculture:		2 6	6.Organization im	plemented prog	ram				
2.Water supply sanit	ation:	2		, <b>-</b>					
3.Health:		2	50						
4.Education:		2							
5.Others:		2							

<b>Village</b> Po	99 ong Tuek nbong Khmum		Commu Province	•	
I. POPULATIO	ON THE				Francisco (1884)
1.Total populatio	n 1530	7.Total household	349	11.Khmer household	349
2.Female populat	tion 743	8.Female headed household	53	12.Cham household	0
3.Male population	n 787	9.Household moved in	0	13.Other ethnic group-1	0
4.Children popula	ation	10.Household moved out	0	14.Household−1	0
5.Number of bab	ies			15.Other ethnic group-2	0
6.Nummber of de	eath ()			16.Household−2	0
	•	минуу, ан <i>а эрэге үздэ</i> г, гамруг, арриалырга алаан сейгааргаан жага	ORCOPIQUE (FACINHES) AND REAL ERRORS (	JV (BARKINDSKJANN), AKANAKAN IKEREN I MBERI AKAYY PANBER I KIN 150 WERU JAKEN.	menant management
II. WATER SO	URCE				
1.Total DWs:	180	6.Total TWs:	0	11.Total river:	0
2.Wet season DV	Vs: 180	7.Wet season TWs	: 0	12.Wet season river:	0
3.Dry seasonDW	s: 160	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:	180	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y	160	10.Public TWs available w. y	0		
15.Total pond:	0	19.Total other WS:		0	
16.Wet season p	ond: ()	20.Wet season oth	er WS:	0	
17.Dry season po	ond: ()	21.Dry season other	er WS:	0	
18.Public pond:	0	22.Public other WS	<b>3</b> :	0	
III TUBE WEL	L(PUMP)	IV.EQUIPMENT/N	MATERIA	AL VPROBLEM	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	1
2.Mark II/III:	2	2.Tools:	2	2.2nd problem:	2
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	3
4.No 6:	2	4.Sand:	2		
5.Foot pump:	2	5.Gravel:	2		
6.Giant:	2	6.Coment:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBII PROJE ∷IMPLEMEN	<b>CT</b>	VII TRAINING NEEDS		VIII.VILLAGE ORGANIZATION	
1.Land acquisition	on: 1	1.Handling meeting:	3	1. Village establishment:	
2.Establishment	WPC: 1	2.Bookkeeping:	3		
3.Payment for ha	_	3.Repair;	3	2.VDC: 1	
pump:	and 5()() riel/family	/month		3.VWC/WPC: 3	
	not/tailing	, month		4.Village meeting: 3	

IX.OTHER VII	^_	ιGΕ	INFORM	MATIO	N	un turn. sv. pern Greiselski film Greiselski film			] X	.ED	ÚC	ATI	ON	STA	TUS	Janaica Janaica
1.Accessibility:			2	6.Other	informa	tion										
2.Electricity:			2							1.P	rim	ary s	cho	ol:		1
3.Transportation	1:		1							2.N	fale	liter	aoy:			5
4.Flood-1: 5.Flood-2: (	0 0.0	time 10 y m	s/ last ears							3.F	ema	ale li	terac	ру:		5
XI.HEALTH/F	IYG	IEN	E STAT	US 🕝								morrow 12 - T	7015787			17.10
1.Health center:			2		8.Malai	ria:		1		14.	Mea	sles:				2
2.Nurse:			1		9.Othe	r fever:		2		15.	Dys	ente	ry:			3
3.Midwife:			1		10.Diar	rhoea:		2		16.5	Skir	infe	ctio	n:		2
4.Health volunte	er:		2		11.Cho	lera:		1		17.0	Gyn	eco	obst	eriç:		2
5.Traditional birt attendant:	:h		2		12.Malı 13.Cou	nutrtion igh:	:	2 2				er ty nata	•			3 1
6.Public latrine:			1													
7.Private latrine:	:		1													
XII.ECONOMI	C S	TA <sup>-</sup>	TUS/AC	ΤΙΫΙΤ	ES:	Land British	Talik									
1.Tiled roof:		2	7.Hand	raf :		1	11.	Other wor	k−1:		0					
2.Tin roof:		1	8.Pre	portion		3		12.Propor	rtion-1	:	0					
3.Thatched roof:		3	9.Season	nal work		2	13.	Other wor	k−2:		0					
4.Motor cycle:		2	10.P	roportio	n	0		14.Propoi	rtion-2	:	0					
5.TV:		2														
6.Caw/buffalo:		2														
XIII.AGRIGUL	ΤÜ	RE		PERSONAL STREET	GONE CONTROL C									Edition Guida E		
1.Maximum land	size	:	1.50 ha	4.Ric	ce grown	ning fam	ily:	2	7.Maii	n ord	) <b>p</b> • v	vegit.	able			
2.Minimum land s	size:		0.20 ha	5.Se	lf-suffic	ientfam	ily:	3	8.Maii		> it:	13	·	6		
3.Average land s	ize:		0.80 ha	6.La	ndless f	armer:		40		5	>	3	>	1		
							Í	amilies	9.Maii							
										1	>	3	>	2		
XIV DEVELOR	PME	NT	ACTIO	N/PRC	GRAM											
1.Agrioulture:				2	6.Organ	ization	imp	lemented	progran	n						
2.Water supply	sani	tatio	n:	2	c	9										
3.Health:				2	6	4										
4.Education:				1												
5.Others:				2												

	iem g Khmum		Commu		nechanistica de la constanta d
I. POPULATION			LEALUAINE EEL	al en teleparat de la compania de l La compania de la co	
1.Total population	1830	7.Total household	385	11.Khmer household	385
2.Female population		8.Female headed household	1 55	12.Cham household	0
3.Male population		9.Household moved in	0	13.Other ethnic group-1	0
4.Children population		10.Household moved out	3	14.Household-1	0
5.Number of babies	40			15.Other ethnic group-2	0
6.Nummber of death	5			16.Household-2	0
II. WATER SOURCE	E				
1.Total DWs:	96	6.Total TWs:	8	11.Total river:	2
2.Wet season DWs:	96	7.Wet season TWs:	8	12.Wet season river:	2
3.Dry seasonDWs:	20	8.Dry season TWs:	8	13.Dry season river:	1
4.Public DWs:	96	9.Public TWs:	8	14.Public river:	2
5.Public DWs available w.y	20	10.Public TWs available w. y	8		
		•			
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pond:	0	20.Wet season other	er WS:	0	
17.Dry season pond:	0	21.Dry season othe		0	
18.Public pond:	0	22.Public other WS	:	0	
III.TUBE WELL(PL	JMP).	IV.EQUIPMENT/N	MATERIA	V PROBLEM	
1.Afridev:	1	1.Mechanics:	1	1.1st problem:	1
·	i	2.Tools:	1	2.2nd problem:	2
	ĺ	3.Spare parts:	2	3.3rd problem:	. 3
	2	4.Sand: 5.Gravel:	2		
	2	6.Gement:	2 2		
	2	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT	<b>OF</b>	VILTRAINING NEEDS		VIII. VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	1	1. Village establishment:	
2.Establishment WPC:	1	2.Bookkeeping:	3	16 century	
	•	3.Repair:	2	2.VDC: 1	
3.Payment for hand pump:	200 riel/family.	/month		3.VWG/WPG: 1	
	non raminy	THOUGH	•	4.Village meeting: 3	

IX.OTHER VILL	AGE	INFORM	IOITAN	Victoria de la composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición de la composición de la composición dela composició	nede ELVIII.	. gasi ipelan na mananan na anan	Χ.	EDI	JÇA	TIC	NC	STA	TÜS	
1.Accessibility:		1	6.Other	informatio	n									
2.Electricity:		2						1.Pi	imar	y so	cho	ol:		1
3.Transportation:		1						2.M	ale li	tera	ю	:		5
4.Flood-1: 0 5.Flood-2: 0.0	time 10 y m	s/ last ears						3.Fe	emale	e lite	era	cy:		4
XI.HEALTH/HYC	SIEN	E STAT	US		TEST CONTROL				er tredition		Ff			
1.Health center:		1		8.Malaria:		2		14.N	leasi	es:				2
2.Nurse:		1		9.Other f	ever:	3		15.D	ysen	ter	y:			2
3.Midwife:		1		10.Diarrh	oea:	2		16.S	kin i	nfec	tio	n:		4
4.Health volunteer:		1		11.Choler	a:	1	•	17.G	ynec	0 0	bst	teric:		2
5.Traditional birth attendant:		1		12.Malnut		4 2			ther leona					2 2
6.Public latrine:		1												
7.Private latrine:		4												
XII.ECONOMIC:	STA	TÚS/AC	ΤΙΧΙΤΙ	ES 5										
1.Tiled roof:	1	7.Hand o	raf :	1	11	I.Other work-1	:		0					
2.Tin roof:	2	8.Pro	portion	3	}	12.Proportion	n-1:		0					
3.Thatched roof:	2	9.Seasor	nal work:	1	13	3.Other work-2	:		0					
4.Motor cycle:	2	10.P	roportion	ו 1	L	14.Proportion	n <b></b> 2:		0					
5.TV:	2													
6.Caw/buffalo:	3													
XIII:AGRICULTU	IRF	lates (-far torchards		PRINCIPLE OF THE PRINCI	Probe Part mak									
1.Maximum land size		4.00 ha	4 Dia	e grownin	- <b>-</b>		and the first	ingularen)	n marancha	eninimin	1.1.	ntern vicuosioni	<b>33</b>	
1.MBAIIIIIIII Janu 3120	,	4.00 114	4.131	e grownin	g ramily.	: 3 7.1	wain		p•ve,	-				
2.Minimum land size	:	0.20 ha	5.Se	lf-sufficier	ntfamily		Main	_	>	9	>	25		
3.Average land size:		1.00 ha	61				viairi	4	:. >	3				
o.r. wordgo land 3120.		1.00114	0.Lai	ndless farn	ner;	50 families 9.1	Main.		/ stocl		>			
						141111103 J.	Walli	1		2	`	3		
		guennari marianni a	nancy other states	lensteransmolenisch						_	_	J		
XIVIDEVELOPM	ENT	ACTIO	N/PRO	<u>GRAM</u>										
1.Agriculture:			2	6.Organiza	ation im	plemented prog	gram							
2.Water supply san	itatio	n:	1	99	53									
3.Health:			1	55	00									
4.Education:			1											
5.Others:			2											

ID M	305	THE STATE OF THE S		* 11 00 1-00-1-0-1-0-1-0-1-0-1-0-1-0-1-0-			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Village T	Cuol Vih	ear		Comn	nune	Chirou Pir	
	Chbong I	Khmum		Provi	ince	Kampong Cham	
I. POPULAT							
Instantes de la sessa de la	i i i gasta general di ita						
1.Total populati	ion 22	299	7.Total household	439		11.Khmer household	439
2.Female popula	ation 1(	009	8.Female headed household	59		12.Cham household	0
3.Male population	on 12	290	9.Household moved in	8		13.Other ethnic group-1	0
4.Children popu	lation	308	10.Household moved out	10		14.Household-1	0
5.Number of ba	bies	86				15.Other ethnic group-2	0
6.Nummber of c	leath	15				16.Household-2	0
II WATER S	OURCE						
1.Total DWs:		27	6.Total TWs:		3	11.Total river:	1
2.Wet season D		27	7.Wet season TWs:		3	12.Wet season river:	1
3.Dry seasonDV	Vs:	22	8.Dry season TWs:		3	13.Dry season river:	1
4.Public DWs:		27	9.Public TWs:		3	14.Public river:	1
5.Public DWs available w.y		22	10.Public TWs available w. y		3		
15.Total pond:		7	19.Total other WS:		C	)	
16.Wet season	pond:	7	20.Wet season othe	r WS:	(	)	
17.Dry season	pond:	0	21.Dry season othe	r WS:	(	)	
18.Public pond:		7	22.Public other WS:		(	)	
III TUBE WE	LL(PUM	(P)	IV:EQUIPMENT//M	IATEF	RIAL	V.PROBLEM.	in in the second
1.Afridev:	2		1.Mechanics:	1		1.1st problem:	2
2.Mark II/III:	1		2.Tools:	1	-	2.2nd problem:	1
3.Tara:	2		3.Spare parts:	2		3.3rd problem:	3
4.No 6:	2		4.Sand:	2			
5.Foot pump:	2		5.Gravel:	2			
6.Glant:	2		6.Cement:	2			
7.Motor pump:	2		7.Fuel:	2	?;		
VI FEASIB PROU IMPLEME	ECT:		VII.TRAINING NEEDS		VI	I.VILLAGE ORGANIZATION	
1.Land acquisit	ion:	1	1.Handling meeting:	3	1. \	Village establishment:	
2.Establishment	t WPC:	1	2.Bookkeeping:	3		18 century	
3.Payment for I	hand	100	3.Repair:	3		'DC: 1	
pump:		100 el/family/	/month			WG/WPC: 1	
	116	, ranny/			4.V	'illage meeting: 4	

IX.OTHER VILLA	GE	INFORI	OITAN	Terrorene e		P. Theory III Property History and America	X.E	EDU(	CAT	ION	I STA	<b>TUS</b>
1.Accessibility:		L	6.Other	informatio	on							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2.Electricity:	2	2						1.Prin	nary :	scho	ool:	1
3.Transportation:	]	1						2.Mal	e lite:	racy	<b>':</b>	1
4.Flood-1: 0 5.Flood-2: 0.0	time: 10 ye	s/ last ears					;	3.Fem	nale li	tera	icy:	1
XIHEALTH/HYG	IEN	ESTAT	บร	e samera paramata a s					anserence y 1 km s Landarda esta esta esta esta esta esta esta est			
1.Health center:		2		8.Malaria	ı:	3	1	4.Me	asles	:		2
2.Nurse:		1		9.Other t	fever:	3	1	5.Dy:	sente	ry:		3
3.Midwife:		1		10.Diarrh	10еа:	2	1	6.Ski	n infe	otic	n:	4
4.Health volunteer:		2		11.Chole	ra:	1	1	7.Gy	neco	obs	teric:	2
5.Traditional birth attendant:		1		12.Malnu 13.Cough		1 2		8.Otl	-			2 2
6.Public latrine:		3										
7.Private latrine:		4										
XII.ECONOMIC S	TAT	US/AC	TIVITI	ES			7135 (55 51 (55) 644 (66)	artina Jahana				
1.Tiled roof:	1	7.Hand	oraf :	:	2 1	1.Other work-	1:	5	;			
2.Tin roof:	2	8.Pro	portion	(	0	12.Proportio	on-1:	2	2			
3.Thatched roof:	3	9.Seasoi	nal work:	:	1 1	3.Other work-	2:	7	,			
4.Motor cycle:	1	10.P	roportion	n :	1	14.Proportio	on-2:	3	3			
5.TV:	2											
6.Caw/buffalo:	2											
XIII.AGRIGULTU	RE	Control of the management of the control of the con							CONTROL OF THE	#07 B 07 35 J 15 J 55 J 15 J		[16] [17] [17] [17]
1.Maximum land size	:	2.00 ha	4.Ric	e grownin	ng family	: 4 7	.Main	crop-	vegit	able	)	
2.Minimum land size:		0.50 ha	5.Se	if-sufficie	ntfamily		.Main	4 > fruit:	22	>	15	
3.Average land size:		0.80 ha	6.Lar	ndless fari	mer:	82	1	4 >	1	>	5	
							.Main	livest	ock:			
								2 >	1	>	3	
XIVIDEVELOPME	NT	ACTIO	N/PRO	GRÄM⊪								
1.Agriculture:			2	6.Organiz	ation im	plemented pro	gram					
2.Water supply sanit	tation	1:	1									
3.Health:			1	53	73	62						
4.Education:			1									
5.Others:			2									

ID M 307					
Village Tuol			Commu	ne Damrel	
District Ou Rea	ing Ov		Provinc	oe Kampong Cham	
I. POPULATION	and the construction of				
1.Total population	364	7.Total household	80	11.Khmer household	80
2.Female population	195	8.Female headed household		12.Cham household	0
3.Male population	169	9.Household moved in	. 13	13.Other ethnic group-1	0
		10.Household moved out	•	14.Household-1	-
4.Children population	56	TO. Mousehold moved out	3		0
5.Number of babies	8			15.Other ethnic group-2	0
6.Nummber of death	2			16.Household-2	0
II. WATER SOURC	E		The summer		
1.Total DWs:	47	6.Total TWs:	0	11.Total river:	0
2.Wet season DWs:	47	7.Wet season TWs:	0	12.Wet season river:	0
3.Dry seasonDWs:	20	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:	47	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y	20	10.Public TWs available w. y	0		
15.Total pond:	2	19.Total other WS:		0	
16.Wet season pond:	2	20.Wet season other	er WS:	0	
17.Dry season pond:	0	21.Dry season other	r WS:	0	
18.Public pond:	2	22.Public other WS	:	0	
III TUBE WELL(RU	MP)	IV.EQUIPMENT/N	/ATERI/	AL V.PROBLEM	
1.Afridev: 2		1.Mechanics:	2	1.1st problem:	3
2.Mark II/III: 2	:	2.Tools:	2	2.2nd problem:	2
3.Tara: 2	;	3.Spare parts:	2	3.3rd problem:	1
4.No 6: 2	:	4.Sand:	2		
5.Foot pump: 2		5.Gravel:	2		
6.Giant: 2		6.Cement:	2		
7.Motor pump: 2	÷	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTATI		VII TRAINING NEEDS		VIII.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	2	1. Village establishment:	
2.Establishment WPC:	1	2.Bookkeeping:	2	3 generations before	
3.Payment for hand	100	3.Repair:	2	2.VDC: 1	
numn:	100 riel/family	/month		3.VWG/WPG: 3	
,	ranniy	,		4.Village meeting: 4	

IX.OTHER VILLA	GE INFOR	MATION	ongeneration of the section of	recent res from their children children	X.EDUC	ATION	STATUS	
1.Accessibility:	2	6.Other in	formation					
2.Electricity:	2				1.Prim	ary schoo	ol: 2	?
3.Transportation:	2				2.Male	literacy:	3	3
5.Flood-2: 0.0	times/ last 10 years m				3.Fema	ale literac	:у: 3	3
XI.HEALTH/HYG	IENE STAT	rus				TYTER ENERGINEERING TO THE TENER OF THE TENE		20
1.Health center:	3	8	3.Malaria:	2	14.Mea	sles:	2	
2.Nurse:	2	9	Other fever:	2	15.Dys	entery:	2	
3.Midwife:	2	1	I 0.Diarrhoea:	2	16.Skir	infection	n: 2	
4.Health volunteer:	2	1	I 1.Cholera:	1	17.Gyn	eco obste	erio: 2	
5.Traditional birth attendant:	1		l 2.Malnutrtion: l 3.Cough:	2 2		er typhoid natal deaf	_	
6.Public latrine:	1							
7.Private latrine:	1							
XII.ECONOMIC S	TATUS/A	CTIVITIE	S					
1.Tiled roof:	2 7.Hand	craf:	2	11.Other work-1	: 0			
2.Tin roof:	2 8.Pr	oportion	0	12.Proportion	ı-1: O			
3.Thatched roof:	3 9.Seaso	nal work:	1	13.Other work-2	: 0			
4.Motor cycle:	1 10.F	roportion	1	14.Proportion	n <b>-2:</b> ()			
5.TV:	2							
6.Caw/buffalo:	3							
XIII AGRICULTUI	RE						alla Maria (Maria 12 - La Maria (Maria 13 - La Maria (Maria 14 - La Maria (Maria 14 - La Maria (Maria 15 - La Maria (Maria (Maria 16 - La Maria (Maria (Mari	
1.Maximum land size:	1.50 ha	4.Rice	growning fami	ily: 1 7.M	Main crop•v	/egitable		
2.Minimum land size:	0.30 ha	5.Self-	-sufficientfami		19 > Main fruit:	99 >	2	
3.Average land size:	0,70 ha	6.Land	lless farmer:	20	1 >	3 >	4	
					Main livesto	ock:		
					1 >	3 >	2	
XIVIDEVELOPME	NT ACTIO	N/PROG	RAM					
1.Agriculture:		2 6.	Organization i	mplemented prog	ram			
2.Water supply sanit	ation:	2	_					
3.Health:		2	50					
4.Education:		2						
5.Others:		2						
		-						

		energy and the control of the contro			
ID M	310				
Village I	Pray Sambour	Lech	Commune	e Mien	
District	Ou Reang Ov	,	Province	Kampong Cham	
I. POPULAT	ION				
1.Total populat	tion 728	7.Total household	154	11.Khmer household	154
2.Female popu	lation	8.Female headed househo	ld 23	12.Cham household	0
3.Male populat	ion	9.Household moved in	0	13.Other ethnic group-1	0
4.Children pop	ulation	10.Household moved out	3	14.Household-1	0
5.Number of ba	abies 36			15.Other ethnic group-2	0
6.Nummber of	death 3			16.Household-2	0
II WATER'S	OURCE				
1.Total DWs:	26	6.Total TWs:	0	11.Total river:	0
2.Wet season I	DWs: 26	7.Wet season TW	s: ()	12.Wet season river:	0
3.Dry seasonD	Ws: 4	8.Dry season TWs	s: 0	13.Dry season river:	0
4.Public DWs:	26	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y	4	10.Public TWs available w. y	0		
15.Total pond:	0	19.Total other WS	<b>S</b> :	0	
16.Wet season	pond: 0	20.Wet season ot		0	
17.Dry season	•	21.Dry season oth		0	
18.Public pond	: 0	22.Public other W	S:	0	
III:TUBE;WE	LL(PUMP)	IV.EQUIPMENT/	MATERIAL	V.PROBLEM	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	2
2.Mark II/III:	2	2.Tools:	2	2.2nd problem:	3
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	1
4.No 6:	2	4.Sand:	2		
5.Foot pump:	2	5.Gravel:	2		
6.Giant:	2	6.Gement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIE PRO- IMPLEME		VILTRAINING NEEDS		II.VILLAGE ORGANIZATION	
1.Land acquisit	tion: 1	1.Handling meeting:	2 1.	Village establishment:	
2.Establishmen	t WPC: 1	2.Bookkeeping:	2	3 generations before	
3.Payment for	hand 200	3.Repair:	2	VDC: 1	
pump:		ily/month		VWG/WPC: 3	
		•	4.	Village meeting: 4	

IX OTHER VILLA	GE INFOR	MATION	Antonio (Control Control Contr		X.EC	OUCA	TION	ISTAT	rus
1.Accessibility:	2	6.Other infor	mation						
2.Electricity:	2				1.5	Primar	y scho	ool:	2
3. Transportation:	2				2.1	Male li	teracy	<b>"</b> :	3
4.Flood-1: 0 5.Flood-2: 0.0	times/ last 10 years m				3.5	Female	e litera	icy:	2
XI.HEALTH/HYG	IENE STA	TUS	TOTAL COMMENTS OF THE STREET	er og at transfer og state fra en state fra e	tricionación		i i ci il Mandalla		A Comment of the Comm
1.Health center:	2	8.Ma	alaria:	2	14.	.Measl	es:		1
2.Nurse:	2	9.Ot	ther fever:	2	15.	.Dysen	tery:		2
3.Midwife:	2	10.0	Diarrhoea:	2	16.	Skin i	nfectio	n:	2
4.Health volunteer:	2	11.0	Cholera:	1	17.	Gynec	o obs	teric:	2
5.Traditional birth attendant:	1		Malnutrtion:	1		Other			2
weekingi.ci		13.0	Cough:	2	19.	Neona	ital de	ath:	1
6.Public latrine:	1								
7.Private latrine:	1								
XII.ECONOMIC S	TATUS/A	CTIVITIES						·	
1.Tiled roof:	2 7.Hand	craf :	2 1	1.Other work-1	:	0			
2.Tin roof:	1 8.P	roportion		12.Proportion	n-1:	0			
3.Thatched roof:	3 9.Seas	onal work:	1 1	3.Other work-2	:	0			
4.Motor cycle:	1 10.1	Proportion	2	14.Proportion	ո−2:	0			
5.TV:	2								
6.Caw/buffalo:	4			•					
XIII.AGRICULTU	RE				Arthurshipheoled Strategic Colors Strategic Co				
1.Maximum land size	: 1.70 h	a 4.Rice gro	owning family	: 1 7.1	Main on	op•ve	gitable	)	
2.Minimum land size:	0.041			4	7	>	5 >	6	
Z.Millimani izita size.	0.04 h	a 5.Self—sul	fficientfamily	: 4 8.1	Main fru	uit:			
3.Average land size:	1.10 h	a 6.Landles	s farmer;	2	3	>	5 >	1	
					Main liv	estoci	k:		
					1	>	3 >	2	
XIV.DEVELOPME	NT ACTIO	N/PROGRA	M						
1.Agriculture:		2 6.Org	ganization im	plemented prog	ram				
2.Water supply sani	tation:	2	60 EF						
3.Health:		1	62 55						
4.Education:		2							
5.Others:		1							

ID M	314				
Village I	Kong Chey		Commune	e Kong Chey	
District (	Ou Reang O	v	Province	Kampong Cham	
I. POPULAT	ION				
1.Total populat	ion 841	7.Total household	168	11.Khmer household	168
2.Female popul	ation 471	8.Female headed househol	d 35	12.Cham household	0
3.Male populati	on 370	9.Household moved in	1	13.Other ethnic group-1	0
4.Children popu	ulation 77	10.Household moved out	1	14.Household-1	0
5.Number of ba	bies 12			15.Other ethnic group-2	0
6.Nummber of	death 1			16.Household-2	0
II. WATER S	OURCE		spitore skiller vromas, takurupint p grafik inna el (m. 2010) skiller skiller grafik inna el (m. 2010) grafik inna el (m. 2010) grafik inna el (m. 2010)		den san de la company
1.Total DWs:	40	6.Total TWs:	11	11.Total river:	0
2.Wet season [	Ws: 40	7.Wet season TWs	: 11	12.Wet season river:	0
3.Dry seasonD	Ws: 40	8.Dry season TWs	: 11	13.Dry season river:	0
4.Public DWs:	40	9.Public TWs:	11	14.Public river:	0
5.Public DWs available w.y	40	10.Public TWs available w. y	11		
15.Total pond:	. 0	19.Total other WS	:	0	
16.Wet season	pond: ()	20.Wet season oth	er WS:	0	
17.Dry season	pond: ()	21.Dry season oth	er WS:	0	
18.Public pond	0	22.Public other W	S:	0	
III TUBE WE	LL(PUMP):	IV.EQUIPMENT/	MATERIAL	V.PROBLEM.	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	2
2.Mark II/III:	2	2.Tools:	2	2.2nd problem:	3
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	1
4.No 6:	1	4,Sand:	2		
5.Foot pump:	2	5.Gravel:	2		
6.Glant:	2	6.Cement: 7.Fuel:	2		
7.Motor pump:	2	7.Fuel:	2		
PROL	ILITY OF IEOT NTATION	VII:TRAINING NEEDS		III.VILLAGE ORGANIZATION	
1.Land acquisit	ion: 1			Village establishment:	
2.Establishmen	t WPC: 1	2.Bookkeeping:	2	3 generations before	
3.Payment for	- hand 100	3.Repair:	2	VDC: 1	
s.Payment for pump:		nily/month		VWC/WPC: 1	
	i iei/ iai	imy/ monai	4.	Village meeting: 4	

IX.OTHER VILLA	GE INFOR	RMATION	anikaisana kariaa muunu ja jala, ajasa.	and the state of t	X.EDUC	ATIO	N STA	TUS
1.Accessibility:	2	6.Other in	nformation					
2.Electricity:	2				1.Prim	ary sch	ool:	1
3.Transportation:	2				2.Male	literac	y:	3
	times/ last 10 years m				3.Fem	ale liter	асу:	4
XI.HEALTH/HYG	IENE STA	TUS	The state of the s			ij pro		TITEST IZ
1.Health center:	2	:	B.Malaria:	2	14.Mea	sles:		1
2.Nurse:	2	:	Other fever:	2	15.Dys	entery:		2
3.Midwife:	2		10.Diarrhoea:	2	16.Skir	infect	ion:	2
4.Health volunteer:	2		I 1.Cholera:	1	17.Gyn	eco ob:	steric:	2
5.Traditional birth attendant:	2		l 2.Malnutrtion: l 3.Cough:	2 2		er typh natal d		2 2
6.Public latrine:	3							
7.Private latrine:	4							
XII.ECONOMICES	TATUS/A	CTIVITIE	S					
1.Tiled roof:	2 7.Hand	craf :	2	11.Other work-1:	0			
2.Tin roof:	1 8.P	roportion	0	12.Proportion	n-1: 0			
3.Thatched roof:	2 9.Seas	onal work:	1	13.Other work-2:	0			
4.Motor cycle:	2 10.	Proportion	2	14.Proportion	n <b>-2:</b> 0			
5.TV:	2							
6.Caw/buffalo:	2							
XIII.AGRICULTU	RE						\$121.33E	
1.Maximum land size	: 3.00 h	a 4.Rice	growning fam	ily: 1 7.M	fain crop•	egitabl/	le	
2.Minimum land size:	0.10 h	a 5.Self	-sufficientfami	lly: 4 8.N	5 >	12 >	•	
3.Average land size:	0.50 h	a 6.Land	lless farmer:	3	5 >	3 >	. 1	
					Main livesto	ock:		
					1 >		. 2	
XIVIDEVELOPME	NT ACTIO	N/PROC	RAM					
1.Agriculture:		2 6	Organization	implemented prog	ram			
2.Water supply sanit	ation:	1						
3.Health:		1	62 53	5				
4.Education:		1						
5.Others:		2						

	ang Ov		Commur Provinc	5 ,	
I. POPULATION	alinisti.				
1.Total population	689	7.Total household	140	11.Khmer household	140
2.Female population	363	8.Female headed household	25	12.Cham household	0
3.Male population	326	9.Household moved in	0	13.Other ethnic group-1	0
4.Children population	90	10.Household moved out	2	14.Household-1	0
5.Number of babies	10			15.Other ethnic group-2	0
6.Nummber of death	10			16.Household-2	0
		HAT Y OPERATURE (MARKET THE TOWN THE STATE OF			1773/2020/00270/3
II. WATER SOURCE	<b>L</b> ateral				
1.Total DWs:	42	6.Total TWs:	0	11.Total river:	0
2.Wet season DWs:	42	7.Wet season TWs:	0	12.Wet season river:	0
3.Dry seasonDWs:	10	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:	42	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y	10	10.Public TWs available w. y	. 0		
•					
15.Total pond:	1	19.Total other WS:	•	0	
16.Wet season pond:	1	20.Wet season othe	er WS:	0	
17.Dry season pond:	0	21.Dry season other	r WS:	0	
18.Public pond:	1	22.Public other WS	:	0	
III TUBE WELL(PL	JMP)	IV.EQUIPMENT/A	IATERIA	L VPROBLEM	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	2
2.Mark II/III:	2	2.Tools:	2	2.2nd problem:	3
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	1
4.No 6:	2	4.Sand:	2		
5.Foot pump:	2	5.Gravel:	2		
	2	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT		VILTRAINING NEEDS		VIII.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	2	1. Village establishment:	
2.Establishment WPC:	1	2.Bookkeeping:	2	3 generations before	
9 Davis	_	3.Repair:	2	2.VDC: 1	
<ol><li>Payment for hand pump:</li></ol>	100	/auth	;	3.VWC/WPC: 1	
	riel/family	A WOULU	4	4.Village meeting: 4	

IX.OTHER VILLA	GE INFOR	MATION			X.EDUC	ATION ST	TATUS :
1.Accessibility:	2	6.Other info	rmation				
2.Electricity:	2				1.Prima	ry school:	2
3.Transportation:	2				2.Male	literacy:	4
4.Flood-1: 0 5.Flood-2: 0.0	times/ last 10 years m			•	3.Fema	le literacy:	3
XI:HEALTH/HYG	IENE STAT	<b>TUS</b>					
1.Health center:	2	8.M	lalaria:	1	14.Meas	sles:	1
2.Nurse:	1	9.0	ther fever:	2	15.Dyse	ntery:	2
3.Midwife:	. 2	10.	Diarrhoea:	2	16.Skin	infection:	2
4.Health volunteer:	2	11.	Cholera:	1	17.Gyne	co obsterio	»: 2
5.Traditional birth attendant:	1		Malnutrtion: Cough:	1 1		r typhoid: atal death:	2 1
6.Public latrine:	1						
7.Private latrine:	4						
XII.ECONOMIC S	TATUS/A	OTIVITIES.					
1.Tiled roof:	2 7.Hand	craf :	2	11.Other work-1:	0	•	
2.Tin roof:	2 8.Pa	roportion	0	12.Proportion	<b>1-1:</b> 0		
3.Thatched roof:	3 9.Seaso	nal work:	1	13.Other work-2:	0		
4.Motor cycle:	1 10.6	Proportion	1	14.Proportion	n-2: 0		
5.TV:	2	•					
6.Caw/buffalo:	3						
XIII.AGRICULTU	RE						
1.Maximum land size	: 2.00 ha	4.Rice gr	rowning fami	ly: 1 7.N	/lain crop∙v	egitable	
2.Minimum land size:	0.14 ha	¹ 5.Self~sı	ıfficientfamii		5 > Main fruit:	6 > 7	
3.Average land size:	0.50 ha	6.Landle	ss farmer:	5	3 >	5 > 4	
					Лаіл livesto	ok:	
					1 >	2 > 3	
XIV.DEVELOPME	NT ACTIO	N/PROGR	АМ				
1.Agriculture:		2 6.0	rganization i	mplemented prog	ram		
2.Water supply sanit	tation:	1	53				
3.Health:		1	55				
4.Education:		2					
5.Others:		2					

	ralau ang Ov		Commur Province	e Kampong Cham	چەدىنىتەرۇرد بىن مەسىدىد
I. POPULATION			elu caudu distribuidad.		
1.Total population	471	7.Total household	110	11.Khmer household	110
2.Female population	235	8.Female headed household	17	12.Cham household	0
3.Male population	236	9.Household moved in	2	13.Other ethnic group-1	0
4.Children population		10.Household moved out	1	14.Household-1	0
5.Number of babies				15.Other ethnic group-2	0
6.Nummber of death	0			16.Household-2	0
II. WATER SOUR	E ili				
1.Total DWs:	6	6.Total TWs:	10	11.Total river:	0
2.Wet season DWs:	6	7.Wet season TWs:		12.Wet season river:	0
3.Dry seasonDWs:	2	8.Dry season TWs:	10	13.Dry season river:	0
4.Public DWs:	6	9.Public TWs:	7	14.Public river:	0
5.Public DWs available w.y	2	10.Public TWs available w. y	7		
15.Total pond:	. 1	19.Total other WS:		0	
16.Wet season pond:	1	20.Wet season other	er WS:	0	
17.Dry season pond:	0	21.Dry season othe		0	
18.Public pond:	1	22.Public other WS	:	0	
III TUBE WELL (PL	JMP)	WEQUIPMENT/N	MATERIA	L. V.PROBLEM	
1.Afridev:	1	1.Mechanics:	1	1.1st problem:	3
-	2	2.Tools:	2	2.2nd problem:	2
3.Tara:	2	3.Spare parts:	1	3.3rd problem:	1
	1	4.Sand:	2		
	2	5.Gravel: 6.Cement:	2		
	2 2	7.Fuel:	2 2		
VII.FEASIBILITY PROJECT IMPLEMENTAT  1.Land acquisition:	OF !	VII:TRAINING NEEDS		VIIIVILLAGE ORGANIZATION  I. Village establishment:	
o Carables Who	4	2.Bookkeeping:	2	3 generations before	
2.Establishment WPC:	-	3.Repair:		2.VDC: 1	
3.Payment for hand pump:	200	•		3.VWC/WPC: 1	
	riel/family	/month	4	4.Village meeting: 4	

IX.OTHER VILLA	GE INFOR	MATION	Par vide ta i i ibe tra crisisci di dice da for Pro-	THE RESIDENCE OF THE PROPERTY	X.EDUCA	TION ST	ATUS :
1.Accessibility:	2	6.Other in	nformation				
2.Electricity:	2				1.Primar	y school:	2
3.Transportation:	1				2.Male li	iteracy:	3
5.Flood-2: 0.3	times/ last 10 years m				3.Femal	e literacy:	2
XI.HEALTH/HYG	IENE STA	rus :		men namakaparaparakan menangan di sebagai seba	an en artigent fragier steel files	TTT 12 020   224   224 John Strington Striken	
1.Health center:	3	;	8.Malaria:	2	14.Measi	les:	2
2.Nurse:	2	!	9.Other fever:	2	15.Dyser	ntery:	2
3.Midwife:	2		10.Diarrhoea:	2	16.Skin i	nfection;	2
4.Health volunteer:	2		11.Cholera:	1	17.Gyned	co obsterio:	2
5.Traditional birth attendant:	1		12.Malnutrtion: 13.Cough:	1 2		typhoid: atal death:	2 2
6.Public latrine:	1						
7.Private latrine:	4						
XII.ECONOMIC S	TATUS/A	CTIVITIE	S	androsenio esperant Androsenio			
1.Tiled roof:	2 7.Hand	craf:	1	11.Other work-1:	0		
2.Tin roof:	1 8.Pr	oportion	3	12.Proportion	n-1: O		
3.Thatched roof:	2 9.Seaso	nal work:	1	13.Other work-2:	0		
4.Motor cycle:	1 10.	Proportion	1	14.Proportion	n <b>-2</b> : 0		
5.TV:	2						
6.Caw/buffalo:	1						
XIII:AGRICULTU	RELECTION						40-45 v 1 v 1 v Cale
1.Maximum land size:	4.00 ha	4.Rice	growning fami	ily: 2 <b>7.</b> M	lain crop∙ve	gitable	
2.Minimum land size:	0.15 ha	5.Self	-sufficientfami		7 > Nain fruit:	6 >	
3.Average land size:	2.50 ha	6.Land	lless farmer:	2	1 >	3 > 5	
					Main livestoc	k:	
					1 >	3 > 2	
XIVIDEVELOPME	INT ACTIO	N/PROC	RAM				
1.Agriculture:		1 6	.Organization i	mplemented prog	ram		
2.Water supply sanit	ation:	1	E0 #1	. •			
3.Health:		1	53 71				
4.Education:		2					
5.Others:		2					

ID M 317					
Village Chang	gva		Commu	ne Kong Chey	
District Ou Re	eang Ov		Provinc	ce Kampong Cham	
I POPULATION					
1.Total population	365	7.Total household	63	11.Khmer household	63
2.Female population	190	8.Female headed household	1 9	12.Cham household	0
3.Male population	175	9.Household moved in	0	13.Other ethnic group-1	0
4.Children population	40	10.Household moved out	0	14.Household-1	0
5.Number of babies	10			15.Other ethnic group-2	0
6.Nummber of death	7			16.Household−2	0
ky tyrichel vo anni rokann-amain teletinin elkanikasiat tyrini		endrip demen mendegi sapangin sij mpotony so my a many departagement en grip veni sipi. Le	adelperational designation		HKICKMUTUTYA
II. WATER SOUR	OE.				
1.Total DWs:	55	6.Total TWs:	1	11.Total river:	0
2.Wet season DWs:	55	7.Wet season TWs:	0	12.Wet season river:	0
3.Dry seasonDWs:	23	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:	55	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y	23	10.Public TWs available w. y	0		
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pond:	0	20.Wet season other	er WS:	0	
17.Dry season pond:	0	21.Dry season other	r WS:	0	
18.Public pond:	0	22.Public other WS	•	0	
III TUBE WELL(P	UMP)	IV EQUIPMENT/A	/ATERI	AL V.PROBLEM	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	3
2.Mark II/III:	2	2.Tools:	2	2.2nd problem:	2
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	1
4.No 6:	1	4.Sand:	2		
5.Foot pump:	2	5.Gravel:	2		
6.Giant:	2	6.Gement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILIT PROJECT IMPLEMENTA		VII:TRAINING NEEDS		VIII.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	2	1. Village establishment:	
2.Establishment WPC	): 1	2.Bookkeeping:	2	3 generations before	
3.Payment for hand	_	3.Repair:	2	2.VDC: 1	
pump:	100 riel/family	/month		3.VWG/WPC: 3	
	HOL/ TAITING	7 MOREII		4.Village meeting: 4	

IX.OTHER VILLA	GE	INFOR	IOITAN	V.	Lincoln				X	ΕD	UC	ΑTI	ON	STA	TŪS	3
1.Accessibility:		2	6.Other	informat	ion	.,							EUAL MUN			
2.Electricity:		2								1.P	rima	ary s	cho	ol:		2
3.Transportation:	!	2								2.M	lale	liter	асу:			2
5.Flood-2: 0.5	time 10 y m	s/ last ears								3.F	ema	le li	terad	ру:		2
XI.HEALTH/HYG	ΙEΝ	E STAT	US			ing Figgs Joseph Land									ounterpress	
1.Health center:		2		8.Malari	ia:		1			14.1	dea:	sles:				2
2.Nurse:		2		9.Other	fever:		2			15.[	Σys∈	nte	ry:			2
3.Midwife:		2		10.Diar	rhoea:		2			16.8	Skin	infe	otio	n:		2
4.Health volunteer:		2		11.Chol	era:		1			17.0	3yne	000	obst	eric:		2
5.Traditional birth attendant:		2		12.Maln 13.Coug		1	1 2						phoi I dea			2
6.Public latrine:		1														
7.Private latrine:		1														
XII.ECONOMIC S	TA	TUS/AC	πινιτι	ES	eren ini Arrena											
1.Tiled roof:	2	7.Hand o	raf :		2	11.0	ther wo	rk-1:			0					
2.Tin roof:	1	8.Pro	portion		0	1	2.Propo	rtion	-1:		0					
3.Thatched roof:	2	9.Seasor	nal work:	;	1	13.0	ther wo	rk-2:			0					
4.Motor cycle:	1	10.P	roportion	n	1	1	4.Propo	rtion	-2:		0					
5.TV:	2															
6.Caw/buffalo:	4															
XIII:AGRIGULTU	RE							and in the								
1.Maximum land size:	:	2.00 ha	4.Ric	e growni	ing fami	ily:	1	7.M	lain	ero	p-v	egit	able			
2.Minimum land size:		0.25 ha	5.Se	lf-suffici	entfami	ly:	4	0 14	'a:-	2 frui	<b>&gt;</b>	5	>	7		
3.Average land size:		1.00 ha	61	dl £			_	0.141	ıaın	5	) }	3	>	1		
O.Avorago land 5120.		1.00 114	o.Lai	ndless fa	rmer:	far	() nilies	0.14	سٽما		sto			•		
						141		Ø.1V)	19111		>		>	3		
		NATIA				1112011111			24464	_		_		•		
XIVIDEVELOPME	:NI	AUIIUI	NZPRO	GRAM												
1.Agriculture:			2	6.Organi	zation i	mple	mented	progr	am							
2.Water supply sanit	atio	n:	2	62	2											
3.Health:			1	72	-											
4.Education:			2													
5.Others:			2													

ID M 318 Village Thnal I District Ou Rea	_		Gommui		wie branc o Drawi II.
I POPULATION					
1.Total population	578	7.Total household	121	11.Khmer household	121
2.Female population	309	8.Female headed household	8 1	12.Cham household	0
3.Male population	269	9.Household moved in	1	13.Other ethnic group-1	0
4.Children population	72	10.Household moved out	0	14.Household-1	0
5.Number of babies	8			15.Other ethnic group-2	0
6.Nummber of death	4			16.Household-2	0
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II.WATER SOURC	E		in 15 milion de la Companya de la Co		
1.Total DWs:	50	6.Total TWs:	5	11.Total river:	0
2.Wet season DWs:	50	7.Wet season TWs	5	12.Wet season river:	0
3.Dry seasonDWs:	25	8.Dry season TWs:	5	13.Dry season river:	0
4.Public DWs:	50	9.Public TWs:	5	14.Public river:	0
5.Public DWs available w.y	25	10.Public TWs available w. y	5		
		•			
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pond:	0	20.Wet season oth	er WS:	0	
17.Dry season pond:	0	21.Dry season other	er WS:	0	
18.Public pond:	0	22.Public other WS	i:	0	
III TÜBE WELE(PL	MP)	IV:EQUIPMENT/N	MATERIA	V.PROBLEM	
1.Afridev: 2	?	1.Mechanics:	2	1.1st problem:	3
2.Mark   /   : 2	2	2.Tools:	2	2.2nd problem:	2
3.Tara: 2	2	3.Spare parts:	2	3.3rd problem:	1
4.No 6:	•	4.Sand:	1		
5.Foot pump: 2	?	5.Gravel:	1		
6.Giant: 2		6.Cement:	2		
7.Motor pump: 2	2	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT		VILTRAINING NEEDS		VIII.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	2	1. Village establishment:	
2.Establishment WPC:	1	2.Bookkeeping:	2	3 generations before	
3.Payment for hand	100	3.Repair:	2	2.VDC: 1	
numn:	100 riel/family	/month		3.VWC/WPC: 3	
	rior family	y mwddi		4.Village meeting: 4	