	AGE INFORM	IATION		X.EDUCATION STA	103
1.Accessibility:	3 6	6.Other information	_		
2.Electricity:	2	They think that was should be collected		1.Primary school:	
3.Transportation:	2	to distance from h to household ( The	and pumps	2.Male literacy:	
4.Flood-1: 5.Flood-2:	times/ last 10 years m	person should pay		3.Female literacy:	
XI.HEALTH/HYO	BIENE STATI	JS			153
1.Health center:	.4	8.Malaria:	1	14.Measles:	2
2.Nurse:	2	9.Other fever:	3	15.Dysentery:	3
3.Midwife:	2	10.Diarrhoea:	3	16.Skin infection:	2
4.Health volunteer:	2	11.Cholera:	1	17.Gyneco obsterio:	2
5.Traditional birth	1	12.Malnutrtion	: 3	18.Other typhoid:	3
attendant:		13.Cough:	4	19.Neonatal death:	4
6.Public latrine:	1				
7.Private latrine:	1				
	STATUS/AC	TIVITIES			
	<b>-</b>		11 01.	1	
	7.Hand ci	-	11.Other work-		
2.Tin roof:	8.Pro	portion 3	12.Proportio	on-1: ()	
1.Tiled roof: 2.Tin roof: 3.Thatched roof:	8.Pro 9.Season	portion 3 al work: 1	12.Proportie 13.Other work-	on-1: 0 2: 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle:	8.Pro 9.Season	portion 3	12.Proportio	on-1: 0 2: 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV:	8.Pro 9.Season	portion 3 al work: 1	12.Proportie 13.Other work-	on-1: 0 2: 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV:	8.Pro 9.Season	portion 3 al work: 1	12.Proportie 13.Other work-	on-1: 0 2: 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo:	8.Pro 9.Season 10.Pr	portion 3 al work: 1	12.Proportie 13.Other work-	on-1: 0 2: 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII!AGRICUETU	8.Pro 9.Season 10.Pr	portion 3 al work: 1	12.Proportie 13.Other work- 14.Proportie	on-1: 0 2: 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII <mark>AGRICUETU</mark> 1.Maximum land size	8.Pro 9.Season 10.Pr JRE JRE 1.00 ha	portion 3 al work: 1 oportion 3 A.Rice growning fam	12.Proportie 13.Other work- 14.Proportie	on-1: 0 2: 0 on-2: 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII <mark>AGRICUETU</mark> 1.Maximum land size	8.Pro 9.Season 10.Pr JRE	portion 3 al work: 1 oportion 3	12.Proportie 13.Other work- 14.Proportie ily: 1 7 ily: 5	on-1: () 2: () on-2: () 	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII <mark>:AGRIGUETU</mark> 1.Maximum land size 2.Minimum land size	8.Pro 9.Season 10.Pr JRE JRE 1.00 ha : 0.40 ha	portion 3 al work: 1 oportion 3 A.Rice growning fam	12.Proportie 13.Other work- 14.Proportie ily: 1 7 ily: 5	on-1: 0 2: 0 on-2: 0 <sup>1</sup> .Main crop•vegitable 6 > 4 > 2	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII <mark>:AGRIGUETU</mark> 1.Maximum land size 2.Minimum land size	8.Pro 9.Season 10.Pr JRE JRE 1.00 ha : 0.40 ha	portion 3 al work: 1 oportion 3 A.Rice growning fam 5.Self-sufficientfam	12.Proportie 13.Other work- 14.Proportie ily: 1 7 ily: 5 8	on-1: 0 2: 0 on-2: 0 	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII <mark>:AGRIGUETU</mark> 1.Maximum land size 2.Minimum land size	8.Pro 9.Season 10.Pr JRE JRE 1.00 ha : 0.40 ha	portion 3 al work: 1 oportion 3 A.Rice growning fam 5.Self-sufficientfam	12.Proportie 13.Other work- 14.Proportie ily: 1 7 ily: 5 8	on-1: 0 2: 0 on-2: 0 Main crop•vegitable 6 > 4 > 2 Main fruit: 3 > 5 > 2	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII <mark>AGRIGUETU</mark> 1.Maximum land size 2.Minimum land size 3.Average land size:	8.Pro 9.Season 10.Pr JRE I.OO ha : 0.40 ha 0.75 ha	portion 3 al work: 1 oportion 3 A.Rice growning fam 5.Self-sufficientfam	12.Proportie 13.Other work- 14.Proportie ily: 1 7 ily: 5 8 familios 9	on−1: 0 2: 0 on−2: 0 Main crop·vegitable 6 > 4 > 2 Main fruit: 3 > 5 > 2 Main livestock: 1 > 3 > 5	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII <mark>:AGRIGUETU</mark> 1.Maximum land size 2.Minimum land size 3.Average land size: XIV:DEVELOPMI	8.Pro 9.Season 10.Pr JRE I.OO ha : 0.40 ha 0.75 ha	portion 3 al work: 1 oportion 3 4.Rice growning fam 5.Self-sufficientfam 6.Landless farmer:	12.Proportie 13.Other work- 14.Proportie ily: 1 7 ily: 5 8 families 9	on-1: 0 2: 0 on-2: 0 Main crop-vegitable 6 > 4 > 2 Main fruit: 3 > 5 > 2 Main livestock: 1 > 3 > 5	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII <mark>AGRICUETU</mark> 1.Maximum land size 2.Minimum land size 3.Average land size: XIV:DEVELOPMI 1.Agriculture:	8.Pro 9.Season 10.Pr JRE 3: 1.00 ha : 0.40 ha 0.75 ha ENT/ACTION	portion 3 al work: 1 oportion 3 4.Rice growning fam 5.Self-sufficientfam 6.Landless farmer: 2 6.Organization	12.Proportion 13.Other work- 14.Proportion ily: 1 7 ily: 5 8 families 9 families 9	on-1: 0 2: 0 on-2: 0 Main crop-vegitable 6 > 4 > 2 Main fruit: 3 > 5 > 2 Main livestock: 1 > 3 > 5	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII <mark>:AGRIGUETU</mark> 1.Maximum land size 2.Minimum land size 3.Average land size: XIV:DEVELOPMI	8.Pro 9.Season 10.Pr JRE 3: 1.00 ha : 0.40 ha 0.75 ha ENT/ACTION	portion 3 al work: 1 oportion 3 4.Rice growning fam 5.Self-sufficientfam 6.Landless farmer:	12.Proportion 13.Other work- 14.Proportion ily: 1 7 ily: 5 8 families 9 families 9	on-1: 0 2: 0 on-2: 0 Main crop-vegitable 6 > 4 > 2 Main fruit: 3 > 5 > 2 Main livestock: 1 > 3 > 5	

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2

ID G 40					2 -
Village Serei C	hhaom		Commun	e Chrees	
District Kampor	ng Tralaa	lch	Provinc	e Kampong Chhnang	
I. POPULATION				ana ang Kasaratan Pada Pangara	
1.Total population	484	7.Total household	97	11.Khmer household	97
2.Female population	253	8.Female headed household	- /	12.Cham household	0
3.Male population	233	9.Household moved in	0	13.Other ethnic group-1	0
4.Children population	35	10.Household moved out	1	14.Household-1	-
5.Number of babies			T		0
	7			15.Other ethnic group-2	0
6.Nummber of death	3			16.Household-2	0
II. WATER SOURC	E .				
1.Total DWs:	20	6.Total TWs:	0	11.Total river:	0
2.Wet season DWs:	20	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:	20	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:	1	19.Total other WS:		0	
16.Wet season pond:	1	20.Wet season othe	r WS:	0	
17.Dry season pond:	0	21.Dry season othe	r WS:	0	
18.Public pond:	1	22.Public other WS:		0	
<u>III TUBE WELL(RU</u>	MP)	IVEQUIPMENT/W	ATERIA	LIII 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:	1		
5.Foot pump: 2		5.Gravel:	2		
6.Giant: 2		6.Cement: 7.Fuel:	2 2		
7.Motor pump: 2		7.ruei.	Z		
VIIFEASIBILITY PROJECT IMPLEMENTATI		VII.TRAINING NEEDS	N	/III.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	2 1	. Village establishment:	entalista di UNA GUSU
2.Establishment WPC:	1	2.Bookkeeping:	2	1979	
	-	3.Repair:	2 <b>2</b>	2.VDC: 1	
3.Payment for hand pump:	200 iel/family/	-	3	.VWG/WPC: 3	
	nei/tamih//	monto		.Village meeting: 4	

IX.OTHER VILLA	GE INFO	RMATION			X.	EDUÇ	ATIOI	N STAT	ÚS
1.Accessibility:	3	6.Other info	ormation						
2.Electricity:	2					1.Prim	ary sch	ool:	
3.Transportation:	1					2.Male	literacy	y:	
• • • • • • •	1					3.Fema	le liter	acy:	
•	times/ last 10 years	:						·	
5.Flood-2: 0.0	m								
XI.HEALTH/HYG	IENE ST	ATUS				2412.,		9212-084 ( L.S.)	4117
.Health center:	3	8.1	Malaria:	2		14.Mea	sles:	r i den nametra orden	NEORIALIE
2.Nurse:	2	9.0	Other fever:	2		15.Dys	entery:		
3.Midwife:	2	10	.Diarrhoea:	2		16.Skin	infecti	on:	
4.Health volunteer:	2	11	.Cholera:	1		17.Gyn	eco obs	steric:	
5.Traditional birth	1	12	.Malnutrtion:	1		18.Othe	ar typho	oid:	:
attendant:		13	Cough:	2		19.Neo	natal de	eath:	1
6.Public latrine:	1								
7.Private latrine:	1								
							7		
XII.ECONOMIC S	TATUS/	ACTIVITIES							
1.Tiled roof:	3 7.Han	d craf :	2	1.Other wor	-k−1:	0			
2.Tin roof:	2 8.	Proportion	0	12.Propo	rtion-1:	0			
3.Thatched roof:	•	sonal work:	*	3.Other wor		0			
4.Motor cycle:	1 1	).Proportion	1	14.Propo	rtion-2:	0			
5.TV:	1								
6.Caw/buffalo:	3								
XIII.AGRICULTU	RE								
1.Maximum land size	: 1.20	ha 4.Rice g	rowning famil	<b>y:</b> 1	7.Main	orop•v	egitabl	8	
				-		7 >	5 >		
2.Minimum land size:	0.50	ha 5.Self∽s	ufficientfamily	y: 3	8.Main		• •		
3.Average land size:	0.80	ha 6.Landie	ess farmer:	1			5 >	4	
				families	9.Main	livesto			
						1 >		2	
		andranda and a subsection of the subsection of		an thu that a start of the barred by					
XIV.DEVELOPME	NT ACT	ON/PROGE	<u>RAM En la </u>						
I.Agriculture:		1 6.0	)rganization in	nplemented	program				
2.Water supply sanit	tation:	1	60 75	62					
3.Health:		1	00 75	02					
4.Education:		2							
5.Others:		2							

I <b>D</b> G 41					
Village Veal Ly	vieng		Commu	ne Chrees	
District Kampo	ng Tralaa	ach	Provinc	e Kampong Chhnang	
I. POPULATION					
1.Total population	599	7.Total household	127	11.Khmer household	127
2.Female population	305	8.Female headed household	21	12.Cham household	0
3.Male population	294	9.Household moved in	1	13.Other ethnic group-1	0
4.Children population	40	10.Household moved out	5	14.Household-1	0
5.Number of babies	8		•	15.Other ethnic group-2	0
6.Nummber of death	2			16.Household-2	0
			thi Madridedbara Jacara Jadakirew		U
II. WATER SOURC	E	The second s			an a
1.Total DWs:	22	6.Total TWs:	0	11.Total river:	1
2.Wet season DWs:	22	7.Wet season TWs:	0	12.Wet season river:	1
3.Dry seasonDWs:	8	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:	22	9.Public TWs:	0	14.Public river:	1
5.Public DWs available w.y	8	10.Public TWs available w. y	0		
15.Total pond:	0	19.Total other WS:		1	
16.Wet season pond:	0	20.Wet season othe	er WS:	1	
17.Dry season pond:	0	21.Dry season othe	or WS:	1	
18.Public pond:	0	22.Public other WS	:	1	
III TUBE WELL(PU	MP)	IV.EQUIPMENT/N	ATERI/		
1.Afridev: 2	:	1.Mechanics:	2	1.1 st problem:	3
2.Mark II/III: 2	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:	1		
5.Foot pump: 2	;	5.Gravel:	2		
6.Giant: 2	:	6.Cement:	2		
7.Motor pump: 2	;	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT		VIIITRAINING NEEDS			
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	
Dumn'	100 riel/family	/month		3.VWC/WPC: 3	
	ovy ranny	, monter		4.Village meeting: 4	

				h								
IX.OTHER VIL	LAGE	INFORM	ATION	nan nan ana ana ang			X	EDUG	DATI	OŃ	STAT	'US
1.Accessibility:		2 6	.Other info	ormation								
2.Electricity:		2	Water so	ource in	dry s	season is	_	1.Prim	ary s	choo	ol:	2
3.Transportation:		2	very far volume i	sn't eno	ugh.	lage. Also	5	2.Male	liter	acy:		3
1.Flood-1:	1 +:							3.Fem	ale lit	terac	y:	3
5.Flood-1: 0.	10	es/  ast years										
	° m											
XI.HEALTH/H`	GIEN	IE STATU	IS									
I.Health center:		2	8.1	Malaria:		1		14.Mea	isles:			2
2.Nurse:		2	9.0	Other fev	er:	2		15.Dys	ente	·y:		2
3.Midwife:		2	10	.Diarrhoe	a:	2		16.Skii	n infe	ctior	1:	2
4.Health voluntee	r:	2	11	.Cholera:		1		17.Gyr	1000	obste	eric:	2
5.Traditional birth		1	12	.Malnutrti	ion:	1		18.Oth	er ty	phoie	<del>1</del> :	2
attendant:			13	.Cough:		2		19.Nec	natal	dea	th:	1
6.Public latrine:		1										
7.Private latrine:		4										
XII.ECONOMIC	STA	TUS/AC	<b>FIVITIES</b>									
I.Tiled roof:	2	7.Hand or	af:	2	11	.Other wo	rk-1:	0				
2.Tin roof:	1	8.Prop	ortion	0		12.Propo	rtion-1:	C	)			
3.Thatched roof:	2	9.Seasona	al work:	2	13	Other wo	rk−2:	0				
4.Motor cycle:	2	10.Pro	portion	0		14.Propo	rtion-2:	0	1			
5.TV:	2											
6.Caw/buffalo:	3											
XIII:AGRICULT	IURE											
i.Maximum land si	ize:	2.00 ha	4.Rice g	rowning f	amily:	1	7.Main	crop•	vegita	able		
2.Minimum land si	78'	0 05 ha	E 0 17			0		5 >	7	>		
sommend land St.	20.	0.05 ha	5.Self∽s	ufficientf	amily:	3	8.Main	fruit:				
3.Average land siz	:e:	1.00 ha	6.Landle	ss farme	r:	1		3 >	5	>	4	
						families	9.Main	livest	ock:			
								1 >	3	>	2	
XIVIDEVELOP	MENT	ACTION	/PROGF	AM								
1.Agriculture:			2 6.0	rganizatio	on imp	elemented	program					
2.Water supply sa	anitatio	on:	1									
3.Health:			1	75	62							
4.Education:			2									

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2

ID G 42					
Village Ou			Commun	e Chrees	
District Kampo	ng Tralaa	ich	Province	Kampong Chhnang	
I. POPULATION				i ç ç	
1.Total population	591	7.Total household	119	11.Khmer household	119
2.Female population	323	8.Female headed household	17	12.Cham household	0
3.Male population	268	9.Household moved in	0	13.Other ethnic group-1	0
4.Children population	75	10.Household moved out	2	14.Household-1	0
5.Number of babies	22			15.Other ethnic group-2	0
6.Nummber of death	16			16.Household-2	0
				an a	
II. WATER SOURC	E		an a		
1.Total DWs:	18	6.Total TWs:	1	11.Total river:	1
2.Wet season DWs:	18	7.Wet season TWs:	0	12.Wet season river:	0
3.Dry seasonDWs:	5	8.Dry season TWs:	0	13.Dry season river:	1
4.Public DWs:	18	9.Public TWs:	1	14.Public river:	1
5.Public DWs available w.y	5	10.Public TWs available w. y	0		
15.Total pond:	1	19.Total other WS:		1	
16.Wet season pond:	1	20.Wet season othe	er WS:	1	
17.Dry season pond:	1	21.Dry season othe	r WS:	1	
18.Public pond:	1	22.Public other WS	:	1	
III TUBE WELL(PL	IMP)		ATERIAI	V.PROBLEM	
1.Afridev: 2	2	1.Mechanics:	2	1.1st problem:	3
2.Mark II/III:		2.Tools:	2	2.2nd problem:	1
3.Tara: 2	2	3.Spare parts:	2	3.3rd problem:	2
4.No 6: 2	;	4.Sand:	1		
5.Foot pump: 2	2	5.Gravel:	2		
6.Giant: 2	2	6.Cement:	2		
7.Motor pump: 2	;	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT				III.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:		. Village establishment:	
		2.Bookkeeping:	2	1945	
2.Establishment WPC:	1	3.Repair:		VDC: 1	
3.Payment for hand pump:	100	·		VWC/WPC: 3	
•	riel/family.	/month	4.	Village meeting: 4	

IX.OTHER VILLA	GE INF	FORMA	TION			X	EDUC	CATI	ON	STAT	ŪS
1.Accessibility:	2	6.0	ther inform	ation	ana ang ang ang ang ang ang ang ang ang	antina da aran 1	ter her vit av sins dahen her som	inadel de PHIP. II carrado	AF.F1405.844148	nangan kanangan kanan	N.M. YM Brit-
2.Electricity:	2				have long		1.Prin	iary s	choo	ol:	
·	_	q	ue and ha	ve to wa	it long (30- er. One han		2.Male	a liter	aov.		
3.Transportation:	2	o q	ump(India	n MarkII	/III) can't	a	3.Fem		•		
4.Flood-1: 3	times/ la	<sub>ast</sub> b	e used du				5.F 611		torat	·y.	
5.Flood-2: 0.5	10 years m	3									
an a			·····	in Langeshilden av mykra	ana desta população da com	- THE THE PARTY OF T		- 			
XI.HEALTH/HYG	IENE S	TATUS	realized and the second se		12. Inc. 2. Inc. P. Marketter Solution and Control Marketter Solution and Control Marketter		adarta tina	к с. ». : 			
1.Health center:		3	8.Mala	aria:	2		1 <b>4.Me</b>	asles:			2
2.Nurse:		2	9.Oth	er fever:	2		15.Dys	sente	ry:		2
3.Midwife:		2	10.Dia	arrhoea:	2		16.Ski	n infe	otio	າ:	2
4.Health volunteer:		2	11.Ch	olera:	2		17.Gyı	neco	obst	eric:	2
5.Traditional birth attendant:		1		Inutrtion:	1		18.Otł	er ty	phoie	d:	2
attongant.			13.Co	ough:	2		19.Neo	onata	l dea	th:	2
6.Public latrine:		1									
7.Private latrine:		1									
REP I MARENE PROVINSI OF MARENE AND A MARENE A											
XII.ECONOMIC S	STATUS	S/ACTI	VITIES								
1.Tiled roof:	3 7.H	land craf	:	2	11.Other wor	k−1:	C	)			
2.Tin roof:	2	8.Propor	rtion	0	12.Propor	tion-1:	C	)			
3.Thatched roof:	2 9.S	Seasonal v	work:	1	13.Other wor	k−2:	0	)			
4.Motor cycle:	2	10.Prope	ortion	1	14.Propor	rtion–2:	C	)			
5.TV:	2										
6.Caw/buffalo:	4										
	-1										
XIII.AGRICULTU		1	distant in a surger of the second								
1.Maximum land size		25 ha	4.Rice grow	vning fami	ly: 1	7.Main	crop•	vegit	able		
	»: 1,2		4.Rice grow	vning fami	- <b>^</b>	7.Main					
	»: 1,2		4.Rice grow 5.Self-suffi	_	- <b>^</b>		7 >	vegit 17			
2.Minimum land size:	»: 1.2 : 0.3	15 ha	5.Self-suffi	icientfamil	ly: 4	7.Main 8.Main	7 > fruit:	17	>	5	
2.Minimum land size:	»: 1.2 : 0.3	15 ha	-	icientfamil	ly: 4 0	8.Main	7 > fruit: 3 >	17 4		5	
1.Maximum land size 2.Minimum land size: 3.Average land size:	»: 1.2 : 0.3	15 ha	5.Self-suffi	icientfamil	ly: 4		7 > fruit: 3 > livest	17 4 ock:	> >		
2.Minimum land size: 3.Average land size:	: 1.2 : 0.1 0.7	15 ha 70 ha	5.Self-suffi 6.Landless	icientfamil farmer:	ly: 4 0 families	8.Main 9.Main	7 > fruit: 3 > livest 1 >	17 4 ock:	>	5 2	
2.Minimum land size: 3.Average land size:	: 1.2 : 0.1 0.7	15 ha 70 ha	5.Self-suffi 6.Landless	icientfamil farmer:	ly: 4 0 families	8.Main 9.Main	7 > fruit: 3 > livest 1 >	17 4 ock:	> >		
2.Minimum land size: 3.Average land size: <u>XIV:DEVELOPM</u> I	: 1.2 : 0.1 0.7	15 ha 70 ha 2TION/F	5.Self-suffi 6.Landless PROGRAM	icientfamil farmer: M	ly: 4 O families	8.Main 9.Main	7 > fruit: 3 > livest 1 >	17 4 ock:	> >		
2.Minimum land size: 3.Average land size: <u>XIV:DEVEEOPMI</u> 1.Agriculture:	:: 1.2 : 0.7 0.7 <u>≡NTFAC</u>	15 ha 70 ha 2 <b>TION</b> // 1	5.Self-suffi 6.Landless PROGRAN 6.Orga	icientfamil farmer: M	ly: 4 0 families	8.Main 9.Main	7 > fruit: 3 > livest 1 >	17 4 ock:	> >		
2.Minimum land size: 3.Average land size: <u>XIV:DEVEEOPMi</u> 1.Agriculture: 2.Water supply sani	:: 1.2 : 0.7 0.7 <u>≡NTFAC</u>	15 ha 70 ha 2 <b>TIGN</b> /F 1 1	5.Self-suffi 6.Landless PROGRAN 6.Orga	icientfamil farmer: M	ly: 4 O families	8.Main 9.Main	7 > fruit: 3 > livest 1 >	17 4 ock:	> >		
2.Minimum land size:	:: 1.2 : 0.7 0.7 <u>≡NTFAC</u>	15 ha 70 ha 2 <b>TION</b> // 1	5.Self-suffi 6.Landless PROGRAI 6.Orga	icientfamil farmer: Mattion in	ly: 4 O families	8.Main 9.Main	7 > fruit: 3 > livest 1 >	17 4 ock:	> >		

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ID G 43					2
Village Saray	Andaet		Commun	e Chrees	
District Kampo	ong Tralaa	ach	Province	<ul> <li>Kampong Chhnang</li> </ul>	
I. POPULATION					
hanchanthidhlineachttin Riellaithline Air	an an taon ann an taonach An taoint Carlonnacha				
1.Total population	540	7.Total household	100	11.Khmer household	100
2.Female population	278	8.Female headed household	25	12.Cham household	0
3.Male population	262	9.Household moved in	3	13.Other ethnic group-1	0
4.Children population		10.Household moved out	0	14.Household−1	0
5.Number of babies				15.Other ethnic group-2	0
6.Nummber of death	3			16.Household∽2	0
II. WATER SOURC					
	<u> </u>				
1.Total DWs:	17	6.Total TWs:	0	11.Total river:	0
2.Wet season DWs:	17	7.Wet season TWs:	0	12.Wet season river:	0
3.Dry seasonDWs:	17	8.Dry season TWs:	-	13.Dry season river:	0
4.Public DWs:	17	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y	17	10.Public TWs available w. y	0		
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pond:	0	20.Wet season othe	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	IATERIAI	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:	1		
	2	5.Gravel:	2		
	2	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT		VILTRAINING NEEDS	<b>V</b>	IIIVILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	2 1	. Village establishment:	
2.Establishment WPC:	1	2.Bookkeeping:	2	1966	
2 Daymant for board	_	3.Repair:	2	.VDC: 1	
3.Payment for hand pump:	100 riel/family	month	3	.VWC/WPC: 3	
	riei/ ramily	7 month	4	.Village meeting: 4	

1.Accessibility:			26	6.Other	informa	tion									
2.Electricity:			2								1.Pr	imary	scho	ool:	
3.Transportation	:		2								2.Ma	ale lite	eracy	:	
4.Flood-1:	0										3.Fe	male	litera	icy:	
	U 0.0		s/ last ears												
		m													
XI.HEALTH/H	IYG	IEN	E STATU	JS				1 (67 ) (9 (1) (67 ) (8		143 308 a 414 43					<b>19</b> 16
I.Health center:			3		8.Mala	ria:			1		14.M	easle	s:		
2.Nurse:			2		9.Othe	r fev	er:		2		15.D	ysent	ery:		
3.Midwife:			2		10.Dia	rrhoe	a:		2		16.S	kin inf	ectio	on:	
4.Health volunte	er:		2		11.Chc	olora:			1		17.G	yneco	obst	teric:	
5.Traditional birt attendant:	h		1		12.Mal	nutrt	ion:		1		18.0	ther t	ypho	id:	
attendant:					13.Coi	ıgh:			2		19.N	eonat	al dea	ath:	
6.Public latrine:			3												
7.Private latrine:			1												
	1013010		erania (Press and a support				1911 (*1) (*1) (*1)	1010005103							
XII.ECONOMI	C S	STA	TUS/AC	TIVITI	ES						23.51				
1.Tiled roof:		2	7.Hand ci	raf :		2	1	1.0ti	her wo	rk−1:		0			
2.Tin roof:		1	8.Pro	portion		0		12	.Propo	rtion-1:	:	0			
3.Thatched roof:		3	9.Season	al work:		1	1	3.Oti	her wol	rk-2:		0			
4.Motor cycle:		1	10.Pr	oportior	ı	1		14	.Propo	rtion-2		0			
5.TV:		2													
6.Caw/buffalo:		3													
XIII.AGRICUL	TU	RE													
.Maximum land			2.00 ha	4 Ric	e grows	ning f	amily	acatolisantisi M	1	7.Mair		huluohistiise huluohistiise	tahla	anner darfants	222
							•	-	-	7	7		5 >		
2.Minimum land s	size:		0.10 ha	5.Se	lf-suffic	eientf	amily	:	3	8.Mair					
3.Average land s	ize:		1.00 ha	61.51	ndless f	orme	<b>P</b> **		c	oindi		 > 5	5 5	4	
			1.00	0,641	101035 1	aime	••	fam	6 ilies	9.Mair					
										oman			\$ <b>&gt;</b>	2	
אינט יינעניה ווייישו מנוימייי ג'בניאסי יוק דראינט			thicking thinks in Forence and and									-		-	
XIVIDEVELIOI	PME	ENT	ACTION	I/PRO	GRAM										
I.Agriculture:				1	6.Orgar	izati	on im	plem	ented	progran	n				
2.Water supply	sani	tatio	n:	1	7	4	60	6	<b>ゥ</b>						
3.Health:				1	(	7	00	0.	2						
4.Education:				1											
5.Others:				2											

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Village Kanhol District Kampo I.POPULATION 1.Total population 2.Female population 3.Male population 4.Children population	nroung ng Tralaa 1036 545 491	ch 7.Total household 8.Female headed household	Commun Province 197	Kampong Chhnang	
I. POPULATION 1. Total population 2. Female population 3. Male population	1036 545	7.Total household			
1.Total population 2.Female population 3.Male population	545		197		
2.Female population 3.Male population	545		197	11 Klasses k 1 l	
3.Male population		8.Female headed household		11.Khmer household	1
	491		43	12.Cham household	196
4.Children population		9.Household moved in	2	13.Other ethnic group-1	0
		10.Household moved out	0	14.Household-1	0
5.Number of babies				15.Other ethnic group-2	0
6.Nummber of death	5			16.Household-2	0
II. WATER SOURC	Æ				Adam ( prost prostant) Adam ( prostant) Adam ( prostant) Adam ( prostant)
1.Total DWs:	29	6.Total TWs:	2	11.Total river:	2
2.Wet season DWs:	29	7.Wet season TWs:	0	12.Wet season river:	2
3.Dry seasonDWs:	12	8.Dry season TWs:	0	13.Dry season river:	õ
4.Public DWs:	29	9.Public TWs:	2	14.Public river:	2
5.Public DWs available w.y	12	10.Public TWs available w. y	0		
15.Total pond:	2	19.Total other WS:		0	
16.Wet season pond:	2	20.Wet season othe	or WS:	0	
17.Dry season pond:	1	21.Dry season othe	r WS:	0	
18.Public pond:	2	22.Public other WS	ł	0	
III TUBE WELL(PL	IMP)	IV:EQUIPMENT/N	IATERIAI	V.PROBLEM	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	1
2.Mark II/III:	L	2.Tools:	2	2.2nd problem:	2
3.Tara:	L	3.Spare parts:	2	3.3rd problem:	3
	2	4.Sand:	1		
5.Foot pump:	2	5.Gravel:	2		
	2	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT		VII.TRAINING NEEDS		IIIVILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	1 1.	. Village establishment:	
2.Establishment WPC:	1	2.Bookkeeping:	2	1953	
2 Devenant for boot	_	3.Repair:	3	.VDC: 3	
3.Payment for hand pump:	200 riol/familu	manth	3	.VWC/WPC: 1	
	riel/family/	month	4	.Village meeting: 4	

1.Accessibility:	1079.0780,408 2	2 б	Other in	formation	- errindend	and a second of the second of the	warnen in der			-arnf.dia)		Marries, for Children
2.Electricity:	2			oumps are 1	brok	en. And	lin	1.Prin	ary :	scho	ool:	
•	-	2	dry sea	lson, villag	ers l	have to		2.Male	- lite			
3.Transportation:	1	1	wait loi	ng for getti	ing v	vater.				-		
•		s/ last						3.Fem		tera	icy:	
5.Flood-2: (),()	10 ye m	ears										
XI.HEALTH/HYG	IFN	FSTATU	S							Kar		1961.54Y
1.Health center:	addeland a s	3		Malaria:	atrusti i	Addildanadaaddoo	2 2	14.Me	asles			
2.Nurse:		2	-	Other feve	r:		4	15.Dys		-		
3.Midwife:		2	1	0.Diarrhoea	:		3	16.Ski		-	on:	í á
4.Health volunteer:		2		1.Cholera:			1	17.Gy				3
5.Traditional birth		1	t	2.Mainutrtic	n:		3	18.Otł				4
attendant:			1	3.Cough:			3	19.Nec		•		2
6.Public latrine:		1										
7.Private latrine:		1										
יון אין אין אין אין אין אין אין אין אין אי												
XII.ECONOMIC S	TAT	rus/act	IVITIE	S	ريني المانيات							
1.Tiled roof:	2	7.Hand cra	af:	1	11	.Other w	ork-1:	C	ł			
2.Tin roof:	1	8.Prop	ortion	3		12.Prop	ortion-1	: (	)			
3.Thatched roof:	3	9.Seasona	l work:	1	13	.Other w	ork-2:	C				
4.Motor cycle:	2	10.Pro	portion	1		14.Prop	ortion-2	11 (	)			
5.TV:	1											
6.Caw/buffalo:	2											
XIII.AGRIGULTU	RE											
1.Maximum land size		1.00 ha	4.Rice	growning fa	mily:	initalitiiteteneniuta 1	7.Mai	n crop•	vegit	able		duit .
					-			28 >	-		12	
2.Minimum land size:		0.20 ha	5.Self-	-sufficientfa	mily:	4	8.Mai	n fruit;		•		
3.Average land size:		0.50 ha	6.Land	lless farmer:	:	0		3 >	5	>	1	
						families	9.Mai	n livest		-		
								1 >	5	>	2	
VIVIDEVELODU	- NIST	AOTION	70000									
XIVIDEVELOPME	<u>zin i</u> r	AUTION	/ FROG									
1.Agriculture:			16.	Organizatio.	n imp	lemente	d prograi	m				
0 Watan awardu	tatior	1:	1	60 <sup>,</sup>	74	72	71	62				
z.water supply same												
2.Water supply sanit 3.Health:			1	00	-1	12	11	02				

ID G 45					2
Village Prey I	Pis		Commun	e Chrees	
District Kamp	ong Tralaa	ach	Province	e Kampong Chhnang	
I. POPULATION					
1.Total population	681	7.Total household	126	11.Khmer household	2
2.Female population	387	8.Female headed household	56	12.Cham household	124
3.Male population	294	9.Household moved in	3	13.Other ethnic group-1	0
4.Children population	48	10.Household moved out		14.Household-1	0
5.Number of babies	7			15.Other ethnic group-2	0
6.Nummber of death	2			16.Household-2	0
Construction of the state of th		TREENEND (ANNUL TREUMANNING STATISTIC (PARTICIPALITY)		anya Wakata ang ang ang ang ang ang ang ang ang an	www.www.auguranat
II. WATER SOUR	CE		<u> </u>		
1.Total DWs:	88	6.Total TWs:	2	11.Total river:	0
2.Wet season DWs:	42	7.Wet season TWs:	2	12.Wet season river:	0
3.Dry seasonDWs:	26	8.Dry season TWs:	2	13.Dry season river:	0
4.Public DWs:	88	9.Public TWs:	2	14.Public river:	0
5.Public DWs available w.y	26	10.Public TWs available w. y	2		
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pond:	0	20.Wet season othe	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(P	UMP)	IV.EQUIPMENT/M	IATERIA		
1.Afridev:	1	1.Mechanics:	2	1.1st problem:	2
2.Mark II/III:	1	2.Tools:	2	2.2nd problem:	1
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	3
4.No 6:	2	4.Sand:	1		
5.Foot pump:	2	5.Gravel:	1		
6.Giant:	2	6.Cement: 7.Fuel:	2		
7.Motor pump:	2	7.Fu8i.	2		
VI FEASIBILIT PROJECT IMPLEMENTAT		VII.TRAINING NEEDS	Ň	/III.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	2 1	. Village establishment:	
2.Establishment WPC	× 1	2.Bookkeeping:	2	old village	
3.Payment for hand	500	3.Repair:	2	.VDC: 1	
pump:	riel/family	/month		-	
			4	.Village meeting: 4	

19 11.414 (P.41994) (19 19 10 (P.4194) (19 10 (P.4194) (19 10 (P.4194))	19 de de 19 Marie 19 de centre en la conte Marie - Ren actuer anno 19 de anno 19 de 19 de 19 de 19 de 19 de 19				
IX.OTHER VILLA		)N		X.EDUCATION STATI	ÚS
1.Accessibility:	1 6.Othe	r information			
2.Electricity:		village is center of		1.Primary school:	
3.Transportation:		ety in this region. T e Islam schools.	hey	2.Male literacy:	
	-			3.Female literacy:	
4.Flood-1:	times/ last 10 years				
5.Flood-2:	m				
XI.HEALTH/HYG	IENE STATUS				- T.
1.Health center:	2	8.Malaria:	1	14.Measles:	
2.Nurse:	2	9.Other fever:	3	15.Dysentery:	
3.Midwife:	2	10.Diarrhoea:	2	16.Skin infection:	
4.Health volunteer:	1	11.Cholera:	1	17.Gyneco obsteric:	
5.Traditional birth	1	12.Malnutrtion:	2	18.Other typhoid:	
attendant:		13.Cough:	2	19.Neonatal death:	
6.Public latrine:	3				
7.Private latrine:	4				
ע הערבים המשמע המשקט היו אי ארי היו אי אור איי אי אי א	איין אין איין איין איינאינע איינאן אנען איינאן איינא דער איין איינאי איינאע איינאע איינאע איינאע איינאע איינאע איינאיין איינאע איינ				
	STATUS/ACTIVIT	IES			
1.Tiled roof:	2 7.Hand craf :	2 11.0	ther work-1:	9	
2.Tin roof:	2 8.Proportion	n 0 1	2.Proportion	-1: 3	
3.Thatched roof:	3 9.Seasonal wor	k: 1 13.04	ther work-2:	0	
4.Motor cycle:	3 10.Proportio	on 3 1	4.Proportion	<b>-2:</b> 0	
5.TV:	4			·	
6.Caw/buffalo:	3				
XIIIAGRICULTU	DE				
an shinay haran ya shana ya kuma na ana kuma ku shaka ku	interest in the second s				
1.Maximum land size	: 3.00 ha 4.R	lice growning family:	3 7.M	lain crop•vegitable	
2.Minimum land size:	: 0.50 ha 5.S	elf-sufficientfamily:	4	29 > 19 > 13	
			8.M	lain fruit:	
3.Average land size:	0.70 ha 6.L	andless farmer:		3 > 1 > 9	
		far	nilies 9.M	lain livestock:	
				1 > 2 > 4	
XIV.DEVELOPMI	ENT ACTION/PR	OGRAM			
1.Agriculture:	2	6.Organization imple	mented prog	ram	
2.Water supply sani			uontoa hioßi		
3.Health:	2	73 91			
4.Education:	1				
	¥.				

ID G	46				
Village P	rab Phcheah		Commune	e Chrees	
District K	ampong Tral	aach	Province	Kampong Chhnang	
I. POPULATI	ÓN .				
1.Total populati	on 796	7.Total household	158	11.Khmer household	158
2.Female popula	ition 424	8.Female headed household	1 25	12.Cham household	0
3.Male populatio	on 372	9.Household moved in	1	13.Other ethnic group-1	0
4.Children popul	lation 112	10.Household moved out	0	14.Household-1	0
5.Number of bat	bies 14			15.Other ethnic group-2	0
6.Nummber of d	eath 2			16.Household-2	0
II. WATER SO	URCE				
1.Total DWs:	11	6.Total TWs:	1	11.Total river:	1
2.Wet season D		7.Wet season TWs	_	12.Wet season river:	1
3.Dry seasonDW	/s: 3	8.Dry season TWs:	-	13.Dry season river:	0
4.Public DWs:	11	9.Public TWs:	1	14.Public river:	1
5.Public DWs available w.y	3	10.Public TWs available w. y	0		T
15.Total pond:	1	19.Total other WS:		0	
16.Wet season p	oond: 1	20.Wet season oth	er WS:	0	
17.Dry season p	ond: 1	21.Dry season othe	er WS:	0	
18.Public pond:	1	22.Public other WS	:	0	
III TUBE WEL	L(PUMP)	<b>IV:EQUIPMENT/</b>	IATERIAL	<b>MPROBLEM</b>	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	1
2.Mark II/III:	1	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.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBI PROJE	ECT	WII: TRAINING NEEDS			
1.Land acquisiti	An ann an an an an ann an an an an an an	1.Handling meeting:		Village establishment:	
2.Establishment	WPC: 1	2.Bookkeeping:	2	16 century	
2 Daymant for L	_	3.Repair:	3	VDC: 3	
3.Payment for h pump:	200	v/month		WC/WPC: 3	
	riel/famil	y/ month	4.\	Village meeting: $4$	

IX.OTHER VILL	AGE INF	ORMATIO	N		nin an ann an a	X.EDUCATION ST	ATUS
1.Accessibility:	2	6.Other	information	n - Charlen an Frankrik, Albenne Albenne Albenne i		nan nyakan yanan nyakan kata nanga nangan ata kanan na dan pana ata nanga (da man	ar bernanda an in a
2.Electricity:	2		y season, th		wait	1.Primary school:	
3.Transportation:	1	long	to fetch wat	er		2.Male literacy:	
·						3.Female literacy:	
	times/la 10 years	st					
5.Flood-2: 0.0	m						
XI.HEALTH/HY(	GIENE ST	TATUS					
1.Health center:	3	3	8.Malaria:		3	14.Measles:	3
2.Nurse:	1	L	9.Other feve	r:	4	15.Dysentery:	3
3.Midwife:	1	ļ	10.Diarrhoea	:	3	16.Skin infection:	4
4.Health volunteer:	2	2	11.Cholera:		1	17.Gyneco obsteric	: 3
5.Traditional birth	1	L	12.Malnutrtic	on:	4	18.Other typhoid:	4
attendant:			13.Cough:		4	19.Neonatal death:	2
6.Public latrine:	]	Ĺ					
7.Private latrine:	2	2					
1.Tiled roof: 2.Tin roof: 3.Thatched roof:	1	and oraf : 8.Proportion easonal work:	÷	11.Other v 12.Pro 13.Other v	portion-	8 1: 3 0	
4.Motor cycle:	2	10.Proportio	n 1	14.Pro	portion-	2: ()	
5.TV:	1						
6.Caw/buffalo:	3						
XIII:AGRICULTI	JRE						
1.Maximum land siz	e: 2.3	()ha 4.Rid	ce growning fa	imily: 2	7.Ma	ain crop•vegitable	
2.Minimum land size	a: 0.2	()ha 5.Se	1666_t46_	milv: 2		27 > 7 > 13	
	0.2	0.30	lf-sufficientfa	mily: 2	8.Ma	ain fruit:	
3.Average land size	: 1.0	()ha 6.La	ndless farmer:	10		3 > 5 > 1	
				families	9.Ma	ain livestock:	
						1 > 3 > 2	
XIV.DEVELOPM	ENT AC	TION/PRO	GRAM				
1.Agriculture:		1	6.Organizatio	n implemente	ed progra	am	
- 2.Water supply san	itation:	î	_	-			
3.Health:		1	75	62 99			
		-					

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4.Education:

Village Chun	nteav		Commu	ne Chrees	
-	pong Trala	ach	Provinc		•
	DOUR LIGIN	2011 »2°04 мары 1000 ж	Provinc	e Kampong Chhnang	*****
I. POPULATION					
1.Total population	846	7.Total household	166	11.Khmer household	166
2.Female population	442	8.Female headed household	33	12.Cham household	0
3.Male population	404	9.Household moved in	0	13.Other ethnic group-1	0
4.Children populatio	n 148	10.Household moved out	0	14.Household-1	0
5.Number of babies	27			15.Other ethnic group-2	! 0
6.Nummber of death	15			16.Household-2	0
		Arternative and the second state of the second state of the second state of the second state of the second state		1-07, výlajst oznat Arson (askou ar to seou ao seou ao seou a seou se	
II. WATER SOUF	RCE 111				
1.Total DWs:	41	6.Total TWs:	1	11.Total river:	1
2.Wet season DWs:	41	7.Wet season TWs:	1	12.Wet season river:	1
3.Dry seasonDWs:	26	8.Dry season TWs:	1	13.Dry season river:	0
4.Public DWs:	41	9.Public TWs:	1	14.Public river:	1
5.Public DWs available w.y	26	10.Public TWs available w. y	1		
15.Total pond:	2	19.Total other WS:		0	
16.Wet season pond	: 2	20.Wet season othe	or WS:	0	
17.Dry season pond:	0	21.Dry season othe	r WS:	0	
18.Public pond:	2	22.Public other WS:		0	
	2UMP)		IATERIA		
1.Afridev:	2	1.Mechanics:	2	1.1 st problem:	2
2.Mark II/III:	1	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:	2	5.Gravel:	2		
6.Giant: 7 Mateur augusta	2	6.Cement: 7.Fuel:	2		
7.Motor pump:	2	7.Fuði:	2		
VI FEASIBILIT PROJECT IMPLEMENTA		VIIITRAINING NEEDS		VIIIVILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	1 1	I. Village establishment:	
		2.Bookkeeping:	2	18 century	
2.Establishment WP	0: 1			2.VDC: 3	
3.Payment for hand pump:	300	3.Repair:	3	3.VWC/WPC: 3	
oamp.	riel/family	/month	4	I.Village meeting: 4	

IX.OTHER VILL	alales <sup>5</sup> 86 <b>a l</b> ei dalei i	namentaan name oo acina	ATION	an a san a san a sa	subact accolu	an ann an Airth an Airth	and the presentation	X.EDI	ıυA			JIA	105
1.Accessibility:		26		formation									
2.Electricity:		2	They h	ave to w etching.	ait lo They	ng for		1.Pr	imar	y s	cho	ol:	
3.Transportation:		1	provide	ed dug w	ells b	у		2.M	ale li	ter	acy:		
4.Flood-1:	() time	s/ last	organiz	ation in	Indo	nesia.		3.F€	male	e lit	era	cy:	
5.Flood-2: ().	10 v	ears											
	т												
XI.HEALTH/HY	GIEN	E STATL	IS	u. Alan ur				11514. Nationalis	nan oli ia Galaita de la Galaita de la	. I.			
1.Health center:		2	٤	3.Malaria:			1	14.N	easl	es:			4
2.Nurse:		2	Ş	.Other fe	ver:		3	15.D	yser	nter	y:		2
3.Midwife:		2	1	0.Diarrho	ea:		3	16.S	kin i	nfe	ctio	n:	4
4.Health volunteer	:	2	1	l 1.Cholera	<b>:</b> :		1	17.G	yned	00	obst	eric:	Э
5.Traditional birth		1	1	2.Malnutr	tion:		2	18.0	ther	ty	phoi	d:	3
attendant:			1	3.Cough:			2	19.N	eona	atal	dea	ith:	2
6.Public latrine:		1											
7.Private latrine:		1											
XII.ECONOMIC	STA	TUS/ACT	IVITIE	S									
1.Tiled roof:	3	7.Hand or	af :	1	1	1.Other	work-1:		0				
2.Tin roof:	2	8.Prop	ortion	3		12.Pr	oportion-	-1:	0				
3.Thatched roof:	2	9.Seasona	l work:	1	1	3.Other	work-2:		0				
4.Motor cycle:	2	10.Pro	portion	2		14.Pr	oportion-	·2:	0				
5.TV:	2												
6.Caw/buffalo:	4												
XIIIAGRICULT	URE									15	101		
1.Maximum land si		1.50 ha	4.Rice	growning	family	/: 2	7.M	ain cro	) • Ve	gita	able	inista andre i o	uio
2.Minimum land siz		0.05 ha				0		27	>	7	>		
Z.WITHINUH TANG SIZ	.0.	0.05 ha	5.Self	-sufficient	family	r: 2	8.M	ain frui <sup>.</sup>	:				
3.Average land siz	e:	1.00 ha	6.Land	lless farm	er:	6		3	>	2	>	1	
						families	s 9.M	ain live	stoc	k:			
								1	>	2	>	3	
XIVIDEVELOPI	IENT	ACTION	/PROC	RAM									
1.Agriculture:				.Organizat									
2.Water supply sa	nitatio	n:	1										
3.Health:			1	75	72	71	62	99					
4.Education:			1										
			*										

ID G 50					2
Village La Pea	ang		Commur	e Tra Chees	
District Kampo	ong Tralaa	ach	Provinc	e Kampong Chhnang	
			rit.g. s		
1.Total population	447	7.Total household	83	11.Khmer household	78
		8.Female headed household			
2.Female population	218		10	12.Cham household	0
3.Male population	229	9.Household moved in	2	13.Other ethnic group-1	2
4.Children population		10.Household moved out	2	14.Household-1	5
5.Number of babies	20			15.Other ethnic group-2	0
6.Nummber of death	8			16.Household-2	0
II. WATER SOUR	Æ				
1.Total DWs:	16	6.Total TWs:	1	11.Total river:	1
2.Wet season DWs:	16	7.Wet season TWs:	-	12.Wet season river:	1
3.Dry seasonDWs:	2	8.Dry season TWs:	0	13.Dry season river:	1
4.Public DWs:	16	9.Public TWs:	1	14.Public river:	1
5.Public DWs available w.y	2	10.Public TWs available w. y	0		-
15.Total pond:	1	19.Total other WS:		0	
16.Wet season pond: 17.Dry season pond:	1 1	20.Wet season othe 21.Dry season othe		0	
18.Public pond:	1	22.Public other WS		0	
	T			0	
III TUBE WELL(PI	JMP)	IV.EQUIPMENT/N	<b>IATERIA</b>	L V.PROBLEM	
	2	1.Mechanics:	2	1.1st problem:	1
	2	2.Tools:	2	2.2nd problem:	2
	2	3.Spare parts:	2	3.3rd problem:	3
	1	4.Sand:	1		
	2 2	5.Gravel: 6.Cement:	2 2		
	2 2	7.Fuel:	2		
		VII TRAINING NEEDS	_		
PROJECT IMPLEMENTAT				ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	1 1	. Village establishment:	
2.Establishment WPC	: 1	2.Bookkeeping:	2	1982	
3.Payment for hand	100	3.Repair:	3	2.VDC: 1	
pump:	riel/family	/month		S.VWC/WPC: 3	
	,		4	l.Village meeting: 4	

						0 0
IX.OTHER VILLA		MATION			X.EDUCATION ST	<b>FATÚS</b>
1.Accessibility:	2	6.Other info	rmation			
2.Electricity:	2		ason, they		1.Primary school:	1
3.Transportation:	1	Tempora lake.	ry dug wei	lls near the	2.Male literacy:	ę
·	1				3.Female literacy:	2
-	times/ last 10 years				· · ·	_
5.Flood-2: 0.5	m					
XI.HEALTH/HYC	IENE STA	TUS				0.51
1.Health center:	3	8.N	lalaria:	2	14.Measles:	4
2.Nurse:	2	9.C	ther fever:	4	15.Dysentery:	4
3.Midwife:	2	10.	Diarrhoea:	3	16.Skin infection:	4
4.Health volunteer:	2	11.	Cholera:	2	17.Gyneco obsterio	: 3
5.Traditional birth	1	12.	Malnutrtion	: 3	18.Other typhoid:	3
attendant:		13.	Cough:	3	19.Neonatal death:	2
6.Public latrine:	1					
7.Private latrine:	3					
VIECONOMO		ATN 17 64				
	STALUS/A	CITVITIES				
1.Tiled roof:	2 7.Hand		1	11.Other wor	·k-1: 4	
2.Tin roof:	1 8.P	roportion	2	12.Propo	rtion-1: <u>2</u>	
3.Thatched roof:	3 9.Seaso	onal work:	1	13.Other wor	·k-2: 0	
4.Motor cycle:	1 10.1	Proportion	1	14.Propo	rtion-2: 0	
5.TV:	2					
6.Caw/buffalo:	3					
XIII.AGRIGULTU	IRE					
1.Maximum land size	: 3.00 h	a 4 Rice m	owning fam	ily: 2	7.Main crop•vegitable	
	0.00	introo Br		<i></i>	12 > 28 > 4	
2.Minimum land size:	: 0.50 h	a 5.Self-sı	ufficientfam	ily: 4	8.Main fruit:	
3.Average land size:	1.00 h	a 6 Iondia	ss farmer:		3 > 4 > 14	
	1.00	- U.Lanuis	ss latiliet.	1 families	9.Main livestock;	
				rannios	1 > 3 > 2	
سرجي ويرعمها وياعظه فسأعتظ شفينا استثنال واعتزنا بنسا محسا بنواب البالان المكانية	INTIACTIC	N/PROGR	AM			
XIV.DEVELOPMI						
XIV:DEVELOPM 1.Agriculture:		1 6.0	rganization	implemented	program	
1.Agriculture:		1 6.0				
			rganization 75 74			
1.Agriculture: 2.Water supply sani		1				

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ID G 5	2				
Village San	iraong		Commur	ne Tra Chees	
District Kar	npong Tralaa	ach	Provinc	e Kampong Chhnang	
I. POPULATIO	N				
1.Total population	865	7.Total household	159	11.Khmer household	123
2.Female population	on 456	8.Female headed household	1 20	12.Cham household	36
3.Male population	409	9.Household moved in	0	13.Other ethnic group-1	0
4.Children populat	ion	10.Household moved out	1	14.Household~1	0
5.Number of babie	s 8		_	15.Other ethnic group-2	0
6.Nummber of dea	_			16.Household-2	0
The subsection of the section of the subsection		IE-IE-MESON MIERIN KARANANAN INTO MARANANAN MIO MARANANANANANANANA		anaanaa ahaanaa ahaa ahaa ahaa ahaa aha	Minando aprica ( in terrapie
II. WATER SOL	JRCE				
1.Total DWs:	50	6.Total TWs:	9	11.Total river:	0
2.Wet season DWs	÷ 50	7.Wet season TWs:	8	12.Wet season river:	0
3.Dry seasonDWs:	5	8.Dry season TWs:	7	13.Dry season river:	0
4.Public DWs:	50	9.Public TWs:	2	14.Public river:	0
5.Public DWs available w.y	5	10.Public TWs available w. y	2		
15.Total pond:	2	19.Total other WS:		0	
16.Wet season por	nd: 2	20.Wet season oth	er WS:	0	
17.Dry season por	-	21.Dry season othe	or WS:	0	
18.Public pond:	2	22.Public other WS	:	0	
	(PUMP)	IV.EQUIPMENT/N	<u>IATERIA</u>		
1.Afridev:	1	1.Mechanics:	1	1.1st problem:	1
2.Mark II/III:	1	2.Tools:	1	2.2nd problem:	2
3.Tara:	2	3.Spare parts:	2	3.3rd problem:	3
4.No 6:	1	4.Sand:	1		
5.Foot pump:	2	5.Gravel:	2		
6.Giant:	2	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VIIFEASIBILI PROJEC IMPLEMENT		VILTRAINING NEEDS	Ň	/III::VILLAGE ORGANIZATION	
1.Land acquisition	: 1	1.Handling meeting:	3 1	. Village establishment:	
2.Establishment W	PC: 1	2.Bookkeeping:	3	1979	
3.Payment for han	d 500	3.Repair:	3	2.VDC: 1	
pump:	d 500 riel/family	/month		3.VWC/WPC: 1	
	neg ranny	2 11 10 10 1	4	I.Village meeting: 3	

IX.OTHER VILL	AGE	INFORM	ATION	and a second state of	la de la composición de la composición La composición de la c	ite an feil a bestellen. It concretifiete herdestel	aditaata a	N.EUL	JUAI	ION	STAT	US .
1.Accessibility:		1 6		nformation								
2.Electricity:		2		6 hand p led by do				1.Pr	imary :	schoo	ol:	
3.Transportation:		1	were c	construct	ed or	private	-	2.M	ale lite	racy:		4
4.Flood-1:	0	es/ last		nd the ov for that				3.Fe	male li	terac	y:	
5.Flood-2: 0.	10 \	years	be use	d by villa	agers	freely.	L					
0.11000 2. 0.3	m		Village	e chief is	Khm	er.						
XI.HEALTH/HY	GIEN	IE STATU	j <b>s</b>	f a staff a star pro- ga 1.2 p tala a staff C 1 and an instantia fra t matematic data a tala	ion d'hi chi 1937 (21-5 1937 (21-5) 1938 (15-19)							
1.Health center:		2		8.Malaria:			2	14.M	leasies	:		1
2.Nurse:		2		9.Other fe	over:		2	15.D	ysente	ry:		1
3.Midwife:		2		10.Diarrho	ea:		2	16.S	kin infe	oction	n:	1
4.Health volunteer	:	2		11.Choler	a:		1	1 <b>7.G</b>	yneco	obste	eric:	1
5.Traditional birth attendant:		1		12.Malnut	rtion:		2	18.0	ther ty	phoi	d:	1
avionuant.				13.Cough:			2	19.N	eonata	l dea	th:	2
6.Public latrine:		3										
7.Private latrine:		4										
VILEGONOMIC	CT A	THEZAO	TIVITIC									
XII.ECONOMIC	JIA	TU5/AU		3	12. Jaka Bad				a de la compañía de l Compañía de la compañía			
1.Tiled roof:	2	7.Hand cr	af :	2	1	1.Other v	vork-1:		5			
2.Tin roof:	2	8.Proj	oortion	0			portion-	1:	3			
3.Thatched roof:	3	9.Seasona		2		3.Other v			0			
4.Motor cycle:	2	10.Pro	oportion	0		14.Pro	portion-	2:	0			
5.TV:	2											
6.Caw/buffalo:	3											
XIII.AGRICULT	URE			0.051.004.9								
1.Maximum land siz	ze:	2.50 ha	4.Rio	e growning	family	/: 2	7 Ma	in cro	o•vegit	ahle	ninit) antianisten)	
				- 6		. 4	7.110		> 99		1	
2.Minimum land siz	e:	0.50 ha	5.Self	sufficien	tfamily	r: 4	8 Ma	in frui	,	/	4	
3.Average land size	9:	1.50 ha	6 Ian	dless farm	A	3	0.1114		 > 14	>	5	
Ū		1.00	014011			ۍ families	9 Ma	in live				
							•			>	2	
ferbilitzten era zizen erazioinen era	in an	legistrictore in contemport										
XIV.DEVELOPN	IENT	ACTION	/PROC	GRAM								
1.Agriculture:			1 6	6.Organiza	tion in	plemente	od progra	m				
2.Water supply sa	nitatio	on:	1	75	68	62	50					
3.Health:			1	75	ΰð	02	59					
4.Education:			1 .									

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ID G 53					2
Village Svay H	۲om		Commun	e Tra Chees	
District Kamp	ong Tralaa	ach	Province	Kampong Chhnang	
	anternete				
	1000				
1.Total population	1030	7.Total household	204	11.Khmer household	204
2.Female population	573	8.Female headed household	57	12.Cham household	0
3.Male population	457	9.Household moved in	0	13.Other ethnic group-1	0
4.Children population	163	10.Household moved out	26	14.Household-1	0
5.Number of babies				15.Other ethnic group-2	0
6.Nummber of death	17			16.Household−2	0
II. WATER SOUR	2E				
1.Total DWs:		алан талан тала Соло талан тала			<u></u>
2.Wet season DWs:	54 54	6.Total TWs: 7.Wet season TWs:	3 3	11.Total river: 12.Wet season river:	0
3.Dry seasonDWs:	54 48	8.Dry season TWs:	3	13.Dry season river:	0
4.Public DWs:	40 54	9.Public TWs:	2	14.Public river:	0
5.Public DWs	48	10.Public TWs	2		0
available w.y	40	available w. y	2		
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pond:	0	20.Wet season othe	ar WS:	0	
17.Dry season pond:	0	21.Dry season othe	er WS:	0	
18.Public pond:	0	22.Public other WS	:	0	
III TUBE WELL(R	JMP)	IV.EQUIPMENT/N	IATERIAL	VPROBLEM	
1.Afridev:	1	1.Mechanics:	2	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:	1	4.Sand:	1		
	2	5.Gravel:	2		
	2	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT		VII TRAINING NEEDS	×	III. VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	3 1.	Village establishment:	
2.Establishment WPC	: 1	2.Bookkeeping:	3	1979	
2 Doumont for board	-	3.Repair:	3	VDC: 1	
3.Payment for hand pump:	() riel/family,	/month	3.	VWC/WPC: 3	
	ner/ranniy,	/ notiui	4.	Village meeting: 3	

ID- G 53 X.EDUCATION STATUS **IX.OTHER VILLAGE INFORMATION** 1.Accessibility: 1 6.Other information 1.Primary school: 1 2.Electricity: 2 2.Male literacy: 3 3.Transportation: 2 3.Female literacy: 2 4.Flood-1: 0 times/ last .....es/ la 10 years 0.0 5.Flood-2: m XI.HEALTH/HYGIENE STATUS 1.Health center: 2 8.Malaria: 14.Measles: 3 1 2.Nurse: 2 2 2 9.Other fever: 15.Dysentery: 3.Midwife: 2 2 2 10.Diarrhoea: 16.Skin infection: 4.Health volunteer: 2 11.Cholera: 1 17.Gyneco obsteric: 1 5.Traditional birth 1 12.Malnutrtion: 1 18.Other typhoid: 1 attendant: 13.Cough: 2 19.Neonatal death: 3 6.Public latrine: 2 7.Private latrine: 3 XII.ECONOMIC STATUS/ACTIVITIES 11.Other work-1: 1.Tiled roof: 1 1 7.Hand craf : 2 2.Tin roof: 2 8.Proportion 12.Proportion-1: 3 0 3.Thatched roof: 3 9.Seasonal work: 2 13.Other work-2: 5 10.Proportion 14.Proportion-2: 3 0 2 4.Motor cycle: 5.TV: 2 6.Caw/buffalo: 3 XIII.AGRICULTURE 1.Maximum land size: 2.00 ha 4. Rice growning family: 3 7.Main crop-vegitable 2 > 7 > 99 2.Minimum land size: 0.50 ha 5 5.Self-sufficientfamily: 8.Main fruit: 3 > 5 1 > 3.Average land size: 1.00 ha 6.Landless farmer: 45 families 9.Main livestock: 1 > 2 > 3 XIVIDEVELOPMENT ACTION/PROGRAM 1.Agriculture: 1 6.Organization implemented program 2.Water supply sanitation: 1 75 74 73 60 71 3.Health: 1 4.Education: 1

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ID G 5	4				
Village Sou	vong		Commur	<b>1e</b> Tra Chees	
District Kan	npong Tralaa	ach	Provinc	e Kampong Chhnang	
	l				
1.Total population	587	7.Total household	125	11.Khmer household	123
2.Female populatio	n 337	8.Female headed household	16	12.Cham household	1
3.Male population	250	9.Household moved in	1	13.0ther ethnic group-1	2
4.Children populati	on	10.Household moved out	1	14.Household-1	1
5.Number of babies	<b>3</b> 19		-	15.Other ethnic group-2	0
6.Nummber of deat				16.Household−2	0
	U U	NUMERING STREET, A DESIGNATION OF A STREET			v
II. WATER SOU	RCE				
1.Total DWs:	21	6.Total TWs:	3	11.Total river:	0
2.Wet season DWs	21	7.Wet season TWs:	2	12.Wet season river:	0
3.Dry seasonDWs:	15	8.Dry season TWs:	2	13.Dry season river:	0
4.Public DWs:	21	9.Public TWs:	2	14.Public river:	0
5.Public DWs available w.y	15	10.Public TWs available w. y	1		
15.Total pond:	4	19.Total other WS:		0	
16.Wet season por	d: 4	20.Wet season othe	er WS:	0	
17.Dry season pon	d: 2	21.Dry season othe	er WS:	0	
18.Public pond:	2	22.Public other WS	:	0	
III TUBE WELL(	PUMP)	IV.EQUIPMENT/N	IATERIA	L. M.PROBLEM	
1.Afridev:	1	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:	1		
5.Foot pump:	2	5.Gravel:	2		
6.Giant:	1	6.Cement:	2	,	
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILI PROJEC IMPLEMENT	Т	VII:TRAINING NEEDS			
1.Land acquisition:	1	1.Handling meeting:	3 1	I. Village establishment:	
2.Establishment Wi	PC: 1	2.Bookkeeping:	3	3 generations before	
	_	3.Repair:	3 2	2.VDC: 1	
3.Payment for hand pump:	200		3	3.VWC/WPC: 3	
	riel/family	month	4	4.Village meeting: 3	

IX.OTHER VILLA	GE INFORM	ATION	national (sector of ). Received the Grint and	n an		X.EDUCATION STAT	US
1.Accessibility:	16	Other infor	mation				
2.Electricity:	2			-		1.Primary school:	
3.Transportation:	2					2.Male literacy:	
4 Elect-1, 0, ,	1					3.Female literacy:	
	imes/ last  0 years						
	n						
XI.HEALTH/HYGI	ENE STATU	JS					
1.Health center:	2	8.M	alaria:		2	14.Measies:	
2.Nurse:	2	9.01	ther fever:		2	15.Dysentery:	
3.Midwife:	2	10.0	Diarrhoea:		2	16.Skin infection:	
4.Health volunteer:	2	11.0	Cholera:		1	17.Gyneco obsteric:	
5.Traditional birth attendant:	1	12.1	Alnutrtion	:	1	18.Other typhoid:	
attenoant:		13.0	Cough:		2	19.Neonatal death:	
6.Public latrine:	3						
7.Private latrine:	4						
n ar an	**************************************						
XII.ECONOMIC S	TATUS/AC	<b>FIVITIES</b>					
1.Tiled roof:	2 7.Hand or	af:	2	11.Other	work-1:	7	
2.Tin roof:	2 8.Prop	oortion	0	12.Pro	portion	-1: 3	
3.Thatched roof:	2 9.Seasona	al work:	1	13.Other	work-2:	0	
4.Motor cycle:	2 <sup>10.Pro</sup>	oportion	3	14.Pro	portion	-2: 0	
5.TV:	2						
6.Caw/buffalo:	4						
XIII.AGRICULTU	\$F						
Maximum land size:	1,00 ha		united for the		kodubalaili daha	innamh sataisealthaistr ser Uirdon thois Glabraide Shina	
I.Maximum land size.	1.00 //4	4.Rice gru	owning fam	ily: 2	7.W	lain crop•vegitable	
2.Minimum land size:	0,40 ha	5.Self-su	fficientfam	ily: 4		17 > 13 > 7	
2 Average land sizes	0.70 he		-		8.M	lain fruit: 1 > 14 > 9	
3.Average land size:	(),7() ha	6.Landles	s tarmer:	6 families			
				Tammes	9.10	lain livestock: 1 > 3 > 2	
						1 > 3 > 4	
XIV.DEVELOPME	NT ACTION	/PROGR/	M.				
1.Agriculture:		1 6.Or	ganization	implemente	ed progr	am	
2.Water supply sanita	ation:	1					
3.Health:		1	73 60	) 68	75	99	
4.Education:		1					
5.Others:		1					

ID G	55					
Village	Svay I	Bakav		Commu	ne Tra Chees	
District	Kamp	ong Tralaa	ach	Provinc	ce Kampong Chhnang	
I. POPULA			the MATRIE BURNESS and the South of the South	tissiatistikai, alaansi aree berera		
historia di tetele tende tetele tender	asetterite	1770	7.Total household	010	11.Khmer household	Statistication for the
1.Total popul		1770		310		4
2.Female pop		856	8.Female headed household	00	12.Cham household	306
3.Male popula		914	9.Household moved in	5	13.Other ethnic group-1	0
4.Children po	pulation		10.Household moved out	0	14.Household-1	0
5.Number of I	babies	30			15.Other ethnic group-2	0
6.Nummber o	f death	15			16.Household-2	0
II. WATER	SOUR	OE.				
1.Total DWs:		50	6.Total TWs:	1	11.Total river:	0
2.Wet season	DWs:	50	7.Wet season TWs	: 0	12.Wet season river:	0
3.Dry season	DWs:	33	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs	•	45	9.Public TWs:	1	14.Public river:	0
5.Public DWs available w.y		28	10.Public TWs available w. y	0		
15.Total pond	1:	2	19.Total other WS:		0	
16.Wet seaso	n pond:	2	20.Wet season oth	er WS:	0	
17.Dry seaso	n pond:	2	21.Dry season othe	er WS:	0	
18.Public pon	ıd:	2	22.Public other WS	:	0	
III TUBE W	ELL(P	UMP)	IV EQUIPMENT/N	/ATERI/		
1.Afridev:		2	1.Mechanics:	2	1.1st problem:	1
2.Mark II/III:		1	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.Cement:	2		
7.Motor pump	):	2	7.Fuel:	2		
VI FEASI PRO IMPLEM	UECT		VII TRAINING NEEDS		VIII.VILLAGE ORGANIZATION	
1.Land acquis		1	1.Handling meeting:	3	1. Village establishment:	12-14-11-11-11-11-11-11-11-11-11-11-11-11-
2.Establishme	ont WPC	* 1	2.Bookkeeping:	3	4 generations before	
3.Payment fo	r hand	100	3.Repair:	3	2.VDC: 1	
pump:		riel/family	/month		3.VWC/WPC: 3	
					4.Village meeting: 4	

		•								
IX.OTHER VILL	AGE INFO	RMATION				X.ED	UCAT	ION	STAT	'ÜS
1.Accessibility:	2	6.Other info	ormation							
2.Electricity:	2	Most pe	ople prefe	r dug wel	l to	1.P	rimary s	schoo	ol:	
3.Transportation:			mp. Becau ain, and le		.sy	2.M	ale liter	racy:		
•	2	costly .l	JNICEF h	and pump		3.F	emale li	terac	y:	
	) times/ las 10 years	times Th	nated and ney want d	broken n lug wells	lany				•	
5.Flood-2: 0.0		They ha	ve Islamic	organiza	tion.					
XI.HEALTH/HY	GIENE ST		arkII ie hre	nken Musikaria				994.	100-114	HTZ
1.Health center:			nalaria:	aria kanazata	i in the second s	646.4506.456 4 k k	leasles	in an	ebiete in San and a	ni dani celi dani
2.Nurse:	2 2		Malaria: Other fever		1					
2.Murse. 3.Midwife:	2		).Diarrhoea:	•	3 2 .		)ysente ikin infe	-		
4.Health volunteer			.Cholera:		1		iyneco			2
5.Traditional birth	. 2		.Onoiera: 2.Malnutrtio		2		)ther ty			:
attendant:	T			4.	2 2		leonata	•		2 1
6.Public latrine:	~	10			4	10.1	vnata	. avd	-111	
o.Public latrine: 7.Private latrine:	3									
7.Private latrine:	4									
XII.ECONOMIC	STATUS/	ACTIVITIES								
1.Tiled roof:	2 7.Har	nd craf:	2	11.Other	work-1	:	7			
2.Tin roof:	1 8	Proportion.	0	12.Pr	oportio	n-1:	3			
3.Thatched roof:	2 9.Sea	isonal work:	2	13.Other	work-2	:	0			
4.Motor cycle:	2 1	0.Proportion	0	14.Pr	oportio	n−2:	0			
5.TV:	2									
6.Caw/buffalo:	3									
XIIIAGRICULT	URE									
1.Maximum land siz	ze: 2.00	ha 4.Rice a	rowning fan	nily: 2	7.1	Main cro	p•vegit	able	oarneoeriwainint	
2.Minimum land siz	a. 0.00					24	> 17	>	2	
	e: 0.30	na 5.Seit-s	ufficientfan	nily: 2	8.1	Main frui	t:			
3.Average land size	•: 1.00	ha 6.Landle	ess farmer:	15		3	> 2	>	5	
				familie	s 9.1	Main live	stock:			
						1	> 2	>		
XIV.DEVELOPN	<u>ieni act</u>	IUN/PROGE	KAM							
1.Agriculture:		1 6.0	Organization	implement	ed prog	gram				
2.Water supply sa	nitation:	1								
3.Health:		1	60 7	5 74	62	73				
4.Education:		1								

ID G 57	7				
Village Thic	ok Yol		Commun	e Tra Chees	
District Kam	pong Trala	ach	Province	Kampong Chhnang	
. POPULATION			Cance on particular of without Cancel and particular of the sec-		
1.Total population	480	7.Total household	95	11.Khmer household	65
2.Female populatio	n 265	8.Female headed househol	d	12.Cham household	0
3.Male population	215	9.Household moved in		13.Other ethnic group-1	2
4.Children populati		10.Household moved out	0	14.Household-1	30
5.Number of babies	I		•	15.Other ethnic group-2	0
6.Nummber of deat	h 1			16.Household-2	0
	~	23336 153601948/1649910900194001940019491094940	201719101-1012014-001-110006-006019808		V
II. WATER SOU	RCE				
1.Total DWs:	21	6.Total TWs:	1	11.Total river:	0
2.Wet season DWs:	21	7.Wet season TWs	: 1	12.Wet season river:	0
3.Dry seasonDWs:	21	8.Dry season TWs:	1	13.Dry season river:	0
4.Public DWs:	21	9.Public TWs:	1	14.Public river:	0
5.Public DWs available w.y	21	10.Public TWs available w. y	1		
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pon	d: ()	20.Wet season oth	er WS:	0	
17.Dry season pond	<b>i:</b> 0	21.Dry season othe	er WS:	0	
18.Public pond:	0	22.Public other WS	):	0	
III TUBE WELL(	PUMP)	IV.EQUIPMENTZI	MATERIAL	VPROBLEM	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	1
2.Mark II/III:	1	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.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILI PROJEC IMPLEMENT	Τ	VII.TRAINING NEEDS	Y	III.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	3 1.	Village establishment:	
2.Establishment WF	P <b>C</b> : 1	2.Bookkeeping:	3	1982	
3.Payment for hand	_	3.Repair:	3	VDC: 1	
pump:	l 500 riel/family	/month		VWC/WPC: 1	
	ner ianili)	y monen	4.	Village meeting: 3	

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					ID- G	5
IX.OTHER VILLA	GE INFORM/	ATION		Þ	X.EDUCATION STATI	JS
1.Accessibility:	26.	Other information	1			
2.Electricity:	2				1.Primary school:	1
3.Transportation:	2				2.Male literacy:	5
4.Flood-1: ()	times/ last				3.Female literacy:	5
5.Flood-2: 0.0	10 years m					
XI.HEALTH/HYG		S				
1.Health center:	2	8.Malaria:	and MC (age and A) ( ) for (A1) provide a first	1	14.Measles:	1
2.Nurse:	2	9.0ther fe	ver:	3	15.Dysentery:	3
3.Midwife:	2	10.Diarrho	ea:	2	16.Skin infection:	2
4.Health volunteer:	1	11.Cholera	a:	1	17.Gyneco obsteric:	2
5.Traditional birth	1	12.Malnuti	tion:	2	18.Other typhoid:	2
attendant:		13.Cough:		2	19.Neonatal death:	1
6.Public latrine:	1					
7.Private latrine:	1					
XII.ECONOMIC S	TATUS/ACT					
1.Tiled roof:	1 7.Hand ora	ıf: 2	11.Other	r work-1:	0	
2.Tin roof:	1 8.Prop	ortion ()	12.P	roportion-1	1: 0	
3.Thatched roof:	3 9.Seasona	l work: 2	13.Othe	r work-2:	0	
4.Motor cycle:	1 10.Pro	portion ()	14.P	roportion-2	2: 0	
5.TV:	2					
6.Caw/buffalo:	2					
XIII.AGRICULTU	RE					
1.Maximum land size:	2.00 ha	4.Rice growning	family: 1	7.Ma	in crop•vegitable	
2.Minimum land size:	0 506-		A	I	7 > 3 > 13	
z.winimum land size;	0.50 ha	5.Self-sufficient	tfamily: 4	-	in fruit:	
3.Average land size:	1.00 ha	6.Landless farm	er: 2		9 > 5 > 8	
			familie		in livestock:	
					1 > 2 > 3	
XIV.DEVELOPME	NT ACTION/	PROGRAM				
1.Agriculture:		1 6.Organizat	tion implemen	nted progra	m	
2.Water supply sanit	ation:	1 75	68 72	60	58	
3.Health:		1 13	00 12	00	00	
4.Education:	:	1				
5.Others:		1				

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ID G	58					
Village	Ta Kao	h		Commu	ne Tra Chees	
District	Kampoi	ng Tralaa	ich	Provinc	ce Kampong Chhnang	
I. POPULA	TION	PT III - STANDAR - SA				
1.Total popula	ation	433	7.Total household	80	11.Khmer household	80
2.Female popu	ulation	233	8.Female headed household	15	12.Cham household	0
3.Male popula	tion	200	9.Household moved in	0	13.Other ethnic group-1	0
4.Children por			10.Household moved out	0	14.Household-1	0
5.Number of b				v	15.Other ethnic group-2	0
6.Nummber of		3			16.Household-2	-
	ueatit	3			10.nousenoid-2	0
II: WATER S	SOURC	E				
1.Total DWs:		15	6.Total TWs:	0	11.Total river:	0
2.Wet season	DWs:	15	7.Wet season TWs:	• 0	12.Wet season river:	0
3.Dry season	OWs:	5	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:		15	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y		5	10.Public TWs available w. y	0		
15.Total pond	:	0	19.Total other WS:		0	
16.Wet seaso	n pond:	0	20.Wet season othe	er WS:	0	
17.Dry seasor	n pond:	0	21.Dry season othe	er WS:	0	
18.Public pon	d:	0	22.Public other WS	:	0	
III TUBE WI	ELL(PU	MP)	<b>VEQUIPMENT</b> /N	/ATERI/		
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.Cement: 7.Fuel:	2		
7.Motor pump	: 2			2		
VI FEASI PRO IMPLEMI	JECT		VILTRAINING NEEDS		VIIIVILLAGE ORGANIZATION	
1.Land acquis	ition:	1	1.Handling meeting:	3	1. Village establishment:	
2.Establishme	nt WPC:	1	2.Bookkeeping:	3	1978	
3.Payment for	r hand	500	3.Repair:	3	2.VDC: 1	
pump:		iel/family	/month		3.VWC/WPC: 3	
					4.Village meeting: 3	