			t the flower to construct the cold shift has a						υ-	0
IX.OTHER VI	LAGE	INFORM	ATION			X.	EDUC	ATION	ST	\T ŪS
1.Accessibility:		3	6.Other in	formation						
2.Electricity:		2			ig rain water		1.Prima	ry scho	ol:	
3.Transportation	1:	2		dry season sources in t	i, there is no his village.		2.Male	literacy	:	
		2					3.Fema	le litera	cy:	
4.Flood-1:	10 \	es/last vears								
5.Flood-2: (0.0 m									
XI:HEALTH//	IYGIEN	IE STAT	JS							
1.Health center:		2	Ę	B.Malaria:	2		14.Meas	les:		
2.Nurse:		1	ę	.Other fever	: 2		15.Dyse	ntery:		
3.Midwife:		1	1	0.Diarrhoea:	3		16.Skin	infectio	n:	
4.Health volunte	er:	2	1	1.Cholera:	1		17.Gyne	co obst	eric:	
5.Traditional birt	h	1	1	2.Malnutrtio	n: 4		18.Othe	r typhoi	id:	
attendant:			1	3.Cough:	3		19.Neor	atal dea	ath:	:
6.Public latrine:		1								
7.Private latrine:	:	1								
XII.ECONOMI	C STA	TUS/AC	TIVITIE	S						
1.Tiled roof:	2	7.Hand c	raf:	1	11.Other wor	k-1:	0			
2.Tin roof:	2	8.Pro	portion	3	12.Propo	tion-1:	0			
3.Thatched roof:	3	9.Season	al work:	1	13.Other wor	k−2:	0			
4.Motor cycle:	1	10.Pr	oportion	3	14.Propor	tion-2:	0			
5.TV:	2									
6.Caw/buffalo:	3									
XIII:AGRICUL	TIBE									
1.Maximum land	qqaanare nee or signer	1.00 ha	4 Rice	growning fan	nily: 2	7 Main	crop•v	aritable	unitoliition.	
		1.00	4.1400	Browning ran	μ. <u>/</u>		19 >	-	_	
2.Minimum land :	size:	0.05 ha	5.Self-	-sufficientfan	nily: 4	-	,	1 >	7	
3.Average land s	170.	0.60 ha	6 1	n	-	8.Main	3 >	5 >	14	
o.Average tanu s	129.	0.60 ha	o.Land	lless farmer:	3 families	0.14-1-	•	•	11	
					lamines	9.Main	livestor		2	
							1)	5 >	2	
XIV.DEVELO	PMENT	ACTION	N/PROG	RAM						
1.Agriculture:			2 6	.Organization	implemented p	program				
2.Water supply	sanitatio	on:	1	75 6	4 62					
3.Health:			1	10 0	± 02					
4.Education:			2							
5.Others:			1							

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ID G	17					2
Village	Chrolon	ıg		Commune	e Daar	
District	Kampor	ng Leng		Province	Kampong Chhnang	
I. POPULAI	rion					ANTIN CONTRACTOR
1.Total popula	tion	839	7.Total household	240	11.Khmer household	240
2.Female popu	lation	438	8.Female headed household	40	12.Cham household	0
3.Male populat	ion:	401	9.Household moved in	5	13.Other ethnic group-1	0
4.Children pop	ulation		10.Household moved out	0	14.Household-1	0
5.Number of b	abies				15.Other ethnic group-2	0
6.Nummber of	death	15			16.Household-2	0
II. WATER S	SOURCI					
1.Total DWs:		2	6.Total TWs:	0	11.Total river:	0
2.Wet season	DWs:	2	7.Wet season TWs:	0	12.Wet season river:	0
3.Dry seasonD	Ws:	2	8.Dry season TWs:	0	13.Dry season river:	õ
4.Public DWs:		2	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y		2	10.Public TWs available w. y	0		
15.Total pond:		6	19.Total other WS:		1	
16.Wet season	pond:	6	20.Wet season othe	er WS:	1	
17.Dry season	pond:	5	21.Dry season othe	r WS:	1	
18.Public pond	:	5	22.Public other WS:	:	1	
	LL(PU	MP)	IV.EQUIPMENT/M	IATERIAL	V.PROBLEM	
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:	1		
5.Foot pump:	2		5.Gravel: 6.Cement:	2		
6.Giant: 7.Motor pump:	2 2		7.Fuel:	2 2		
VIEEASI	- BILITY (JEGT		VII:TRAINING NEEDS	V	III.VILLAGE ORGANIZATION	
1.Land acquisi	tion:	1	1.Handling meeting:	2 1.	Village establishment:	
2.Establishmer	nt WPC:	1	2.Bookkeeping:	2	15 century	
3.Payment for	hand		3.Repair:	3 -	VDC: 1	
pump:		300 iel/family,	/month		VWC/WPC: 3	
	•			4.	Village meeting: 3	

IX.OTHER VILLA	ia Nel Giaco, Sheh Shida Shida Shida S	el a secara de la s	a vezanici ilizatini ilizione a seconda	และจะสารสารที่สำหรังและสิทธิศาสตร์	an here notes ,	ndra dar	. 440.		3.316 Jacob	ATUS
1.Accessibility:	3	6.Other info		ia min ion	1	- rima				
2.Electricity:	2		iilies have t ve to go for	fetching at	;					
3.Transportation:	2	night.	-	-		Male				
4.Flood-1: 1	times/ last				3.	Foma	le li	tera	асу:	
5.Flood=2: ().5	10 years									
	m									
XI.HEALTH/HYG	IENE STA	rus			ka ang ang ang ang ang ang ang ang ang an			94 11		
1.Health center:	3	8.M	lalaria:	2	14	Mea	sles			
2.Nurse:	1	9.0	ther fever:	4	15	Dyse	ente	ry:		
3.Midwife:	2	10.	Diarrhoea:	3	16	Skin	infe	oti	on:	
4.Health volunteer:	2	11.	Cholera:	1	17	Gyn	900	obs	teric:	
5.Traditional birth attendant:	1	12.	Malnutrtion:	4	18	Othe	er ty	pho	oid:	
augnuant.		13.	Cough:	2	19.	Neor	nata	l de	ath:	
6.Public latrine:	1									
7.Private latrine:	1									
				iniciane statigan menangangangangan			1			
XII.ECONOMIC S	TATUS/A	GTIVITIES		alalaka ku a sa ta s						
1.Tiled roof:	2 7.Hand	craf :	1 1	1.Other work	-1:	0				
2.Tin roof:	2 8.Pi	roportion	3	12.Proport	ion-1:	0				
3.Thatched roof:	3 9.Seaso	onal work:	1 1	3.Other work	-2:	0				
4.Motor cycle:	1 ^{10.F}	Proportion	1	14.Proport	ion→2:	0				
5.TV:	2									
6.Caw/buffalo:	1									
XIII/AGRIGULTU	DE .							2275		
ANALY CONTRACTOR OF A DECISION OF A DECISIONO OF A DECISIONO OF A DECISIONO OF A DECIS		and to the later of the later o			in an	ilinan de lien	innibion Tinnibion	626	ndelike diata	abella
1.Maximum land size:	: 1.50 ha	4.Rice gr	owning family	/: 3	7.Main or	op∙v	egit	able	•	
2.Minimum land size:	0.30 ha	a 5.Self−sı		r: 5	27	>	1	>	7	
			•	1	8.Main fr		-		7 4	
3.Average land size:	0,70 ha	6.Landles	ss farmer:	80	3	>	Ţ	>	14	
				families	9.Main liv				_	
					1	>	3	>	2	
XIV.DEVELOPME	NT ACTIC	N/PROGR	AM			Manufa				
						-				
1.Agriculture:		-	ganization im	plemented pr	ogram					
2.Water supply sanit	ation:	2	74 64	62						
		1								
3.Health: 4.Education:		1								

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ID G	18					
Village 1	Prasat			Commu	ne Daar	
District	Kampoi	ng Leng		Provinc	e Kampong Chhnang	
I. POPULAT	TION	Set Marine and Set				
1.Total populat	tion	946	7.Total household	305	11.Khmer household	305
2.Female popu	lation		8.Female headed household	1 55	12.Cham household	0
3.Male populat	ion		9.Household moved in	5	13.Other ethnic group-1	0
4.Children pop	ulation		10.Household moved out	0	14.Household-1	0
5.Number of ba	abies	14		-	15.Other ethnic group-2	0
6.Nummber of	death	5			16.Household-2	0
			ana ang taong t	an stad a faire a stad a fair a stad a s	ni gola de lingui argente de la compansación a compansación de la compansación de la compansación de la compans	V
II. WATER S	SOURC	Est				
1.Total DWs:		4	6.Total TWs:	0	11.Total river:	1
2.Wet season	DWs:	4	7.Wet season TWs:	0	12.Wet season river:	1
3.Dry seasonD	Ws:	2	8.Dry season TWs:	0	13.Dry season river:	. 0
4.Public DWs:		4	9.Public TWs:	0	14.Public river:	1
5.Public DWs available w.y		2	10.Public TWs available w. y	0		
15.Total pond:		6	19.Total other WS:		0	
16.Wet season	pond:	6	20.Wet season othe	er WS:	0	
17.Dry season	pond:	6	21.Dry season othe	r WS:	0	
18.Public pond	:	6	22.Public other WS	:	0	
III TUBE WE	LL(PU	MP)	IV.EQUIPMENT/N	IATERIA	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 parts:	2	3.3rd problem:	3
4.No 6:	2		4.Sand:	1		
5.Foot pump:	2		5.Gravel:	1		
6.Giant:	2		6.Gement:	2		
7.Motor pump:	2		7.Fuel:	2		
VI, FEASIE PRO. IMPLEME	JECT		VIII TRAINING NEEDS		VIIIVILLAGE ORGANIZATION	
1.Land acquisit	tion:	1	1.Handling meeting:	3	1. Village establishment:	
2.Establishmen	it WPC:	1	2.Bookkeeping:	3	1982	
2 Dourset fre	hard	_	3.Repair:	3	2.VDC: 1	
3.Payment for pump:		300 del/familu	/manth	:	3.VWC/WPC: 3	
	r	iel/family/	month		4.Village meeting: 3	

											ID-	G	
IX.OTHER VILLA	GE	INFOR	MATION				X	EDU	CAT	10	I ST	ATÙ	S
1.Accessibility:		3	6.Other in	nformation	1-mail - and a share and		- (11 - 12) - (1	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	alari Tsisa Alte.	3.1749.4.4			
2.Electricity:		2		season, the				1.Prin	nary s	scho	ool:		
3.Transportation:		2	They v	lake for fet want rain w	ater jar	's and		2.Mal	e liter	aoy	r:		
4.Flood-1: 0	time	s/ last	road a	s well as ha	ind pun	nps.		3.Ferr	ale li	tera	icy:		
5.Flood-2: 0.0		ears											
XI.HEALTH/HYG	IEN	E STAT	ГUS					7.01 49. 2. 1.					1.1
1.Health center:		2		8.Malaria:		2		14.Me	asles:				
2.Nurse:		2		9.Other feve	r:	2		15.Dys	sente	ry:			
3.Midwife:		1		10.Diarrhoea	:	2		16.Ski	n infe	otic	on:		
4.Health volunteer:		2		11.Cholera:		1		17.Gy	neco	obs	teric		
5.Traditional birth		1		12.Malnutrtic	on:	2		18.0tł	ier ty	pho	id:		
attendant:				13.Cough:		2		19.Ne	onata	l de	ath:		
6.Public latrine:		2											
7.Private latrine:		1											
XII.ECONOMIC S	STA'	TUS/A(OTIVITIE	S									
1.Tiled roof:	1	7.Hand	oraf :	2	11.0t	her wor	k−1:	3	}				
2.Tin roof:	1	8.Pr	roportion	0	12	2.Propo	rtion–1:	3	3				
3.Thatched roof:	3	9.Seaso	onal work:	2	13.Ot	her wor	k−2:	C)				
4.Motor cycle:	1	10.F	Proportion	0	14	1.Propo	tion-2:	()				
5.TV:	1												
6.Caw/buffalo:	3												
XIIIAGRICULTU	RE												
1.Maximum land size	:	1.50 ha	4.Rice	e growning fa	mily:	2	7.Main	crop•	vegit	able)		
2.Minimum land size:								1 >	2	>	27		
		0.00 ha				5		- /					
		0,30 ha	i 5.Self	-sufficientfa	mily:	5	8.Main	fruit:					
3.Average land size:		0,30 ha 1.00 ha		-sufficientfa dless farmer:	·	5 1	8.Main	fruit:	3	>	9		
3.Average land size:					:					>	9		
3.Average land size:					:	1		1 >	ock:	> >			
		1.00 ha	a 6.Lan	dless farmer:	:	1		1 > livest	ock:				
XIV.DEVELOPM		1.00 ha	a 6.Lan	dless farmer: GRAM	fam	1 iilies	9.Main	1 > livest 1 >	ock:				
XIV:DEVELOPM	INT	1.00 ha	* 6.Lan N/PROC 1 6	dless farmer: GRAM	fam n implem	1 iilies mented (9.Main	1 > livest 1 >	ock:				
XIV:DEVELOPM 1.Agriculture: 2.Water supply sani	INT	1.00 ha	a 6.Lan N/PROC 1 6 1	dless farmer: GRAM	fam n implem	1 iilies	9.Main	1 > livest 1 >	ock:				
3.Average land size: XIV:DEVEEOPM 1.Agriculture: 2.Water supply sani 3.Health: 4.Education:	INT	1.00 ha	* 6.Lan N/PROC 1 6	dless farmer: GRAM	fam n implem	1 iilies mented (9.Main	1 > livest 1 >	ock:				

ID G 19					î.
Village Kuy			Commu	ne Daar	
District Kamp	ong Leng		Provinc	e Kampong Chhnang	
I. POPULATION					dan da babata Gan da babata Gan Zalagana
1.Total population	542	7.Total household	117	11.Khmer household	117
2.Female population	301	8.Female headed household	19	12.Cham household	0
3.Male population	241	9.Household moved in	3	13.Other ethnic group-1	0
4.Children population	i	10.Household moved out	0	14.Household-1	0
5.Number of babies	8			15.Other ethnic group-2	0
6.Nummber of death	9			16.Household-2	0
			The state of the s		
II. WATER SOUR	UE		n an Sing Carlon an Anna Sing Carlon an Anna Anna Sing Carlon an Anna Anna Sing Carlon an Anna Anna Anna Anna Anna Anna Anna	an a	
1.Total DWs:	4	6.Total TWs:	2	11.Total river:	0
2.Wet season DWs:	4	7.Wet season TWs:	2	12.Wet season river:	0
3.Dry seasonDWs:	1	8.Dry season TWs:	1	13.Dry season river:	0
4.Public DWs:	4	9.Public TWs:	1	14.Public river:	0
5.Public DWs available w.y	1	10.Public TWs available w. y	1		
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:	0	
18.Public pond:	1	22.Public other WS	:	0	
III TUBE WELL(P	ump)	IV.EQUIPMENT/N	IATERI/		
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:	2	4.Sand:	1		
5.Foot pump:	2	5.Gravel:	1		
6.Giant:	1	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILIT PROJECT IMPLEMENTA		VIITRAINING NEEDS		VIII.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	3	1. Village establishment:	
2.Establishment WPC	* 1	2.Bookkeeping:	3	3 generations before	
3.Payment for hand	0	3.Repair:	3	2.VDC: 1	
pump:	∪ riel/family	month		3.VWC/WPC: 1	
	ner/ tamily	/ model		4.Village meeting: 2	

								ID- (G 1
IX.OTHER VIL	LAGE	INFORM	ATION			1	X.EDUC	ATION STA	TÚS
1.Accessibility:		з е	0.0ther inform	nation					
2.Electricity:		2	They say t				1.Prima	ary school:	1
3.Transportation:	1	2	quality of irrigation.	water. Als	so they v	vant	2.Male	literacy:	2
4.Flood-1:	0 tim	es/ last					3.Fema	le literacy:	1
		years							
XI.HEALTH/H	YGIEI	NE STATI	JS	an a haran a haran a					angererer Anterneter
1.Health center:		2	8.Ma	laria:		2	14.Mea	sles:	2
2.Nurse:		2	9.Ot	ner fever:		2	15.Dyse	entery:	2
3.Midwife:		1	10.D	iarrhoea:		2	16.Skin	infection:	2
4.Health voluntee	ər:	2	11.0	holera:		1	17.Gyn	eco obsteric:	2
5.Traditional birth	ı	1	12.M	alnutrtion:		2	18.Othe	er typhold:	3
attendant:			13.0	ough:		2	19.Neoi	natal death:	2
6.Public latrine:		2							
7.Private latrine:		1							
XII.ECONOMIC	C ST/	TUS/AC	TIVITIES						
1.Tiled roof:	1	7.Hand or	raf:	1	11.Other	work-1:	3		
2.Tin roof:	1	8.Pro	portion	3	12.Pro	portion-	·1: 2		
3.Thatched roof:	4	9.Season	al work:	1	13.Other	work-2:	0		
4.Motor cycle:	1	1 0.Pr	oportion	3	14.Pro	portion-	2 : 0		
5.TV:	2								
6.Caw/buffalo:	3								
XIII:AGRICUL	TURE								
1.Maximum land s	size:	1.50 ha	4.Rice gro	wning famil	y: 3	7.Ma	ain crop•v	regitable	
2.Minimum land s	ize:	0.50 ha	5 Salf-out	ficientfamil	v: 5		24 >	1 > 27	
		0.00	0.0611 501		y. C	8.Ma	ain fruit:		
3.Average land si	ze:	0.80 ha	6.Landless	farmer:	30		1 >	9 > 14	
					families	9.Ma	ain livesto	ok:	
							1 >	3 > 2	
XIMDEVELOF	MEN	FACTION	IZPROGRA	M					
	MEN	TACTION		<u>M </u>			am		
1.Agriculture:				anization ir	nplement	ed progra	am		
1.Agriculture: 2.Water supply s			1 6.Org	<u> </u>	nplement		am		·
XIV:DEVELOF 1.Agriculture: 2.Water supply s 3.Health: 4.Education:			1 6.Org 2	anization ir	nplement	ed progra	am		

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	aeb ong Leng	andara waa asaala daga ka	Commu Provinc		2
I. POPULATION	Alleria da segura en el segura de la segura d Alleria de la segura				
1.Total population	1376	7.Total household	308	11.Khmer household	308
2.Female population	730	8.Female headed household	57	12.Cham household	0
3.Male population	646	9.Household moved in	8	13.Other ethnic group-1	0
4.Children population		10.Household moved out	2	14.Household-1	0
5.Number of babies	31			15.Other ethnic group-2	0
6.Nummber of death	12			16.Household-2	0
				a na 1999 - 1990 - 1990 - 1990 - 1997 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1	transport of regard to the state of the state
II. WATER SOURC	je stali s				
1.Total DWs:	6	6.Total TWs:	0	11.Total river:	1
2.Wet season DWs:	6	7.Wet season TWs:	. 0	12.Wet season river:	1
3.Dry seasonDWs:	2	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:	6	9.Public TWs:	0	14.Public river:	1
5.Public DWs available w.y	2	10.Public TWs available w. y	0		
15.Total pond:	3	19.Total other WS:		0	
16.Wet season pond:	3	20.Wet season othe	er WS:	0	
17.Dry season pond:	3	21.Dry season othe	r WS:	0	
18.Public pond:	3	22.Public other WS		0	
III TUBE WELL(PI	JMP)	IV.EQUIPMENT/M	IATERIA	V.PROBLEM	
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
	2	4.Sand:	1		
	2	5.Gravel:	1		
	2	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT		VII:TRAINING NEEDS		VIII.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	3	1. Village establishment:	
2.Establishment WPC	1	2.Bookkeeping:	3	3 generations before	
	_	3.Repair:	3	2.VDC: 1	
3.Payment for hand pump:	200			3.VWC/WPC: 3	
	riel/family	/month		4.Village meeting: 3	

						ID- G	20
IX.OTHER VILLAG	E INFORM	ATION				X.EDUCATION STATU	IS
1.Accessibility:	36	.Other infor	mation				
2.Electricity:	2					1.Primary school:	2
3.Transportation:	1					2.Male literacy:	3
4.Flood-1: Ω ti	-					3.Female literacy:	3
Ų	nes/ last) years						
XI.HEALTH/HYGIE	NE STATU	IS					19 I
1.Health center:	2	8.M	alaria:		1	14.Measles:	2
2.Nurse:	1	9.01	ther feve	:	2	15.Dysentery:	2
3.Midwife:	2	10.5	Diarrhoea:		2	16.Skin infection:	3
4.Health volunteer:	1	11.0	Cholera:		1	17.Gyneco obsteric:	2
5.Traditional birth attendant:	1		Alnutrtio	n:	1	18.Other typhoid:	2
accontanta		13.0	Cough:		2	19.Neonatal death:	2
6.Public latrine:	1						
7.Private latrine:	1						
XII.ECONOMIC ST	ATUS/AC	FIVITIES					
1.Tiled roof:	[7.Hand or	af :	2	11.Othe	r work-1:	: 9	
2.Tin roof:	į 8.Prop	ortion	0	12.P	roportion	n-1: 3	
3.Thatched roof:	1 9.Seasona	al work:	1	13.Othe	r work-2	: 0	
4.Motor cycle:	10.Pro	portion	3	14.P	roportion	1-2: 0	
5.TV:	l						
6.Caw/buffalo:	3						
XIII.AGRICULTUR							
1.Maximum land size:	2.00 ha	4.Rice gro	owning fai	mily: 2	; 7.N	Main crop•vegitable	
2.Minimum land size:	0.70 ha					27 > 24 > 1	
z.minimum land size.	0.70 ha	5.Self∽su	fficientfar	nily: 5		Main fruit:	
3.Average land size:	1.00 ha	6.Landles	s farmer:	17		1 > 14 > 3	
				familie		Main livestock:	
						3 > 2 > 1	
XIVIDEVELOPMEN	T ACTION	/PROGR/	AM				
1.Agriculture:		1 6.Or	ganizatior	implemer	nted prog	ram	
2.Water supply sanitat	tion:	1	-	-			
3.Health:		1	75 6	54 74	62		
4.Education:		2					
5.Others:		1					

ID G 21					
Village Thlok			Commu	ne Chranouk	
District Kampo	ong Leng		Provinc	e Kampong Chhnang	
I. POPULATION		an a	ana katika kii ka		
Luninehmidestelteleichstalteleicheleichneber artitele			na nin international		
1.Total population	1559	7.Total household	349	11.Khmer household	349
2.Female population	829	8.Female headed household	53	12.Cham household	0
3.Male population	730	9.Household moved in	2	13.Other ethnic group-1	0
4.Children population		10.Household moved out	7	14.Household-1	0
5.Number of babies	20			15.Other ethnic group-2	0
6.Nummber of death	12			16.Household-2	0
II. WATER SOUR	ĴE		Madania da gazaldar analistadar Mada ar ing gazaldar analistadar Mada ar ing gazaldar analistadar		
1.Total DWs: 2.Wet season DWs:	7	6.Total TWs:	1	11.Total river: 12.Wet season river:	0
3.Dry season DWs:	7 2	7.Wet season TWs: 8.Drv season TWs:	1 1	13.Dry season river:	0
4.Public DWs:	2 7	9.Public TWs:	1	14.Public river:	0
5.Public DWs	2	10.Public TWs	1		0
available w.y	4	available w. y	Ţ		
15.Total pond:	4	19.Total other WS:		1	
16.Wet season pond:	4	20.Wet season othe	or WS:	1	
17.Dry season pond:	4	21.Dry season othe	r WS:	0	
18.Public pond:	4	22.Public other WS	:	1	
III TUBE WELL(PI	JMP)		IATERIA	U. V.PROBLEM	
1.Afridev:	1	1.Mechanics:	2	1.1 st 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:	1		
	2	5.Gravel:	1		
	2	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VIIFEASIBILITY PROJECT IMPLEMENTAT		VII:TRAINING NEEDS		VIII.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	3 1	I. Village establishment:	
2.Establishment WPC	: 1	2.Bookkeeping:	3	1975	
	-	3.Repair:	3	2.VDC: 1	
3.Payment for hand pump:	500	/manth	(3.VWC/WPC: 3	
	riel/family,	monter	4	4.Village meeting: 3	

					- ч - ч	
IX.OTHER VILL	AGE INFC	RMATION	na program in a substance a		X.EDUCATION STAT	'ÙS
1.Accessibility:	3	6.Other info	rmation	ant on an article and provide a standard and a standard a standard a standard a standard a standard a standard	a. O and a second second according to the local part of the second s	ratell' fa a fosto da
2.Electricity:	2		not enough		1.Primary school:	
3.Transportation:	2		on. They say dity water.	y they need	2.Male literacy:	
o. Transportation.	2	qoou que	unty water.		3.Female literacy:	
4.Flood-1: () 5.Flood-2: ().() times/ las 10 years) m	ŧ				
XI.HEALTH/HY	GIENE ST	ATUS				
1.Health center:	1	8.N	lalaria:	2	14.Measles:	2
2.Nurse:	1	9.C)ther fever:	2	15.Dysentery:	-
3.Midwife:	1	10.	Diarrhoea:	3	16.Skin infection:	3
4.Health volunteer	2	11.	Cholera:	1	17.Gyneco obsteric:	2
5.Traditional birth	1	12.	Malnutrtion:	2	18.Other typhoid:	2
attendant:		13.	Cough:	3	19.Neonatal death:	
6.Public latrine:	2					
7.Private latrine:	2					
XII.ECONOMIC	STATUS/	ACTIVITIES				
1.Tiled roof:	-	id craf :	4	1.Other work	0	
2.Tin roof:	~	Proportion	0	12.Proport		
3.Thatched roof:	0	sonal work:	4	3.Other work	0	
4.Motor cycle:	1 "	0.Proportion	0	14.Proport	ion∽2: ()	
5.TV:	2					
6.Caw/buffalo:	2					
XIII:AGRICULT	URE					
1.Maximum land siz	:e: 1.50	ha 4.Rice gr	rowning family	: 2	7.Main crop•vegitable	
2.Minimum land siz	e: 0.50	ha 5.Self−sı	ufficientfamily		24 > 17 > 1 8.Main fruit:	
3.Average land size	»: 1.00	ha 6.Landle	ss farmer:	15	$1 \rightarrow 3 \rightarrow 14$	
					9.Main livestock:	
					1 > 3 > 2	
	IENT AGT	ION/PROGR	AM			
1.Agriculture:		1 6.0	rganization im	plemented p	ogram	
2.Water supply sa	nitation:	1	75 74	71 69		
3.Health:		1	75 74	71 62		
4.Education:		1				

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I D G 22					2
Village Ae L	ech		Commun	e Chranouk	
District Kam	pong Leng		Province	e Kampong Chhnang	
I. POPULATION	hald to us any a label of the space of some and and the space of the space of the space of the space of the space of the space of the space of the s				
1.Total population	2055	7.Total household	305	11.Khmer household	305
2.Female population		8.Female headed household		12.Cham household	0
3.Male population	1100	9.Household moved in	2	13.Other ethnic group-1	0
4.Children populatio	'n	10.Household moved out	0	14.Household-1	0
5.Number of babies				15.Other ethnic group-2	0
6.Nummber of deatl	ı			16.Household-2	0
II. WATER SOUI	RCE				
1.Total DWs:	4	6.Total TWs:	0	11.Total river:	0
2.Wet season DWs:	4	7.Wet season TWs:	•	12.Wet season river:	0
3.Dry seasonDWs:	0	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:	4	9.Public TWs:	0	14.Public river:	0
5.Public DWs availabl e w.y	0	10.Public TWs available w. y	0		U
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pond	i: 0	20.Wet season othe	er WS:	0	
17.Dry season pond	: 0	21.Dry season othe	or WS:	0	
18.Public pond:	0	22.Public other WS	:	0	
III TUBE WELL(PUMP)	IV.EQUIPMENT/N	MATERIA	L WPROBLEM	
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:	1		
5.Foot pump:	2	5.Gravel:	1		
6.Giant:	2	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI. FEASIBILI PROJEC IMPLEMENT	F	VILTRAINING NEEDS		/IIIVILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	3 1	. Village establishment:	
2.Establishment WF	°C: 1	2.Bookkeeping:	3	1982	
3.Payment for hand	500	3.Repair:	3	2.VDC: 1	
pump:	ouu riel/family	/month		3.VWC/WPC: 3	
	noi/ ranning		4	I.Village meeting: 4	

1.Accessibility:		4 6	.Other infor	mation						e - annen ser af Massin de	
				mation			1.Prim	ary s	choo	l:	
2.Electricity:		2					2.Male	-			
3.Transportation:		2									
4.Flood-1: (s/ last					3.Fem	ale in	cerac	y:	
5.Flood-2: 0.C) 10 y m	ears									
XI:HEALTH/HY(GIEN	E STATU	IS		56.1677365						
1.Health center:		2	8.M	alaria:		1	14.Mea	asles:			2
2.Nurse:		1	9.01	ther fever:		3	15.Dys	entei	ry:		2
3.Midwife:		2	10.0	Diarrhoea:		3	16.Skir	n infe	otion	:	2
4.Health volunteer:		2	11.0	Cholera:		1	17.Gyn	ieco (obste	ric:	2
5.Traditional birth attendant:		1	12.N	Malnutrtion		2	18.0th	er ty	phoid	l:	3
attenuant.			13.0	Cough:		2	19.Neo	onatal	l deat	th:	1
6.Public latrine:		1									
7.Private latrine:		1									
I.Tiled roof:	STA 1 2	7.Hand cra		2 0	11.Other w 12.Prop	ork–1: ortion–1:	0 0				
1.Tiled roof: 2.Tin roof:	1	7.Hand cra 8.Prop 9.Seasona	af : portion al work:	0 2	12.Prop 13.Other w	ortion-1: ork-2:	0	l			
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cycle:	1 2 2 1	7.Hand cra 8.Prop 9.Seasona	af : portion	0	12.Prop 13.Other w	ortion-1:	0	l			
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV:	1 2 2 1 1	7.Hand cra 8.Prop 9.Seasona	af : portion al work:	0 2	12.Prop 13.Other w	ortion-1: ork-2:	0	l			
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV:	1 2 2 1	7.Hand cra 8.Prop 9.Seasona	af : portion al work:	0 2	12.Prop 13.Other w	ortion-1: ork-2:	0	l			
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo:	1 2 2 1 1 3	7.Hand cra 8.Prop 9.Seasona	af : portion al work:	0 2	12.Prop 13.Other w	ortion-1: ork-2:	0	l			
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII:AGRICUETI	1 2 1 1 3	7.Hand cra 8.Prop 9.Seasona	af : portion Il work: pportion	0 2	12.Prop 13.Other w 14.Prop	oortion-1: ork-2: oortion-2:	0		able		
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII:AGRICUETI 1.Maximum land siz	1 2 1 1 3 URE	7.Hand cra 8.Prop 9.Seasona 10.Pro	af : portion al work: poortion 4.Rice gro	0 2 0	12.Prop 13.Other w 14.Prop	oortion-1: ork-2: oortion-2:	0 0 0	vegiti	able >	6	
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII <mark>:AGRICUETI</mark> 1.Maximum land siz	1 2 1 1 3 URE	7.Hand cra 8.Prop 9.Seasona 10.Pro	af : portion al work: poortion 4.Rice gro	0 2 0	12.Prop 13.Other w 14.Prop	oortion-1: ork-2: oortion-2:	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	vegit: 19	>	-	
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cyole: 5.TV: 6.Caw/buffalo: <u>XIII:AGRICUETI</u> 1.Maximum land size	1 2 1 1 3 URE: •:	7.Hand cra 8.Prop 9.Seasona 10.Pro	af : portion al work: poortion 4.Rice gro	0 2 0 Normal States of Sta	12.Prop 13.Other w 14.Prop	oortion-1: ork-2: oortion-2: 7.Main	0 0 0 0 0	vegit: 19	>	-	
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cyole: 5.TV: 6.Caw/buffalo: <u>XIII:AGRICUETI</u> 1.Maximum land size	1 2 1 1 3 URE: •:	7.Hand or: 8.Prop 9.Seasona 10.Pro 2.00 ha 0.20 ha	af : portion al work: portion 4.Rice gro 5.Self-su	0 2 0 Normal States of Sta	12.Prop 13.Other w 14.Prop illy: 1 illy: 5	oortion-1: ork-2: oortion-2: 7.Main 8.Main	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vegit: 19 3 oock:	>	-	
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cyole: 5.TV: 6.Caw/buffalo: <u>XIII:AGRICUETI</u> 1.Maximum land size	1 2 1 1 3 URE: •:	7.Hand or: 8.Prop 9.Seasona 10.Pro 2.00 ha 0.20 ha	af : portion al work: portion 4.Rice gro 5.Self-su	0 2 0 Normal States of Sta	12.Prop 13.Other w 14.Prop illy: 1 illy: 5 0	oortion-1: ork-2: oortion-2: 7.Main 8.Main	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vegit: 19 3 oock:	> >	5	
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII:AGRIGUETI 1.Maximum land siz 2.Minimum land size 3.Average land size	1 2 1 1 3 URE •: •:	7.Hand cr: 8.Prop 9.Seasona 10.Pro 2.00 ha 0.20 ha 0.50 ha	af : portion Il work: portion 4.Rice gro 5.Self-su 6.Landles	0 2 0 whing fam fficientfam	12.Prop 13.Other w 14.Prop illy: 1 illy: 5 0 families	portion-1: ork-2: portion-2: 7.Main 8.Main 9.Main	0 0 0 0 0 1 1 1 2 1 2 1 2 3 2	vegit: 19 3 oock:	> >	5	
1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII:AGRICUETI 1.Maximum land size 3.Average land size XIV:DEVELOPM	1 2 1 1 3 URE •: •:	7.Hand or: 8.Prop 9.Seasona 10.Pro 2.00 ha 0.20 ha 0.50 ha	af : portion al work: portion 4.Rice gro 5.Self-su 6.Landles	0 2 0 owning fam fficientfam s farmer:	12.Prop 13.Other w 14.Prop illy: 1 ily: 5 0 families	portion-1: ork-2: portion-2: 7.Main 8.Main 9.Main	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vegit: 19 3 oock:	> >	5	
XII.ECONOMIC 1.Tiled roof: 2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII.AGRICULTI 1.Maximum land size 3.Average land size XIV:DEVELOPM 1.Agriculture: 2.Water supply san	1 2 1 1 3 3 URE 5: 5: 5:	7.Hand or: 8.Prop 9.Seasona 10.Pro 2.00 ha 0.20 ha 0.50 ha	af : portion al work: portion 4.Rice gro 5.Self-su 6.Landles	0 2 0 owning fam fficientfam s farmer:	12.Prop 13.Other w 14.Prop illy: 1 illy: 5 0 families implemented	portion-1: ork-2: portion-2: 7.Main 8.Main 9.Main	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vegit: 19 3 oock:	> >	5	

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4.Education:

ID G 23					
Village Kanda	ıl		Commu	ne Chranouk	
District Kamp	ong Leng		Provinc	e Kampong Chhnang	
I. POPULATION					
	1610	7.Total household	0.01	11.Khmer household	0.01
1.Total population	1513		261		261
2.Female population	818	8.Female headed household	65	12.Cham household	0
3.Male population	695	9.Household moved in	1	13.Other ethnic group-1	0
4.Children population	I	10.Household moved out	0	14.Household-1	0
5.Number of babies				15.Other ethnic group-2	0
6.Nummber of death	1			16.Household-2	0
II WATER SOUR	CE				
Munimum California Constantial California Constantial	initedellineitstert		dda <u>as ta</u> rr		
1.Total DWs:	3	6.Total TWs:	0	11.Total river:	0
2.Wet season DWs:	3	7.Wet season TWs:	0	12.Wet season river:	0
3.Dry seasonDWs: 4.Public DWs:	1	8.Dry season TWs:	0	13.Dry season river: 14.Public river:	0
5.Public DWs	3	9.Public TWs: 10.Public TWs	0	14.mubild river;	0
available w.y	1	available w. y	0		
	<u>^</u>			•	
15.Total pond:	0	19.Total other WS: 20.Wet season othe		0	
16.Wet season pond: 17.Dry season pond:	0 0	20.wet season othe 21.Dry season othe		0	
18.Public pond:	0	22.Public other WS		0	
III TUBE WELL(P	UMP)	IV.EQUIPMENT/N	IATERIA	V.PROBLEM	
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: 6.Giant:	2 2	5.Gravel: 6.Cement:	2 2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILIT	(OF H	VII:TRAINING NEEDS		VIIIVILLAGE	
IMPLEMENTA	FION -				
1.Land acquisition:	1	1.Handling meeting:	3	1. Village establishment:	
2.Establishment WPC	: 1	2.Bookkeeping:	3	3 generations before	
3.Payment for hand	-	3.Repair:	3 .	2.VDC: 1	
pump:	200 riel/family,	/month		3.VWC/WPC: 3	
	nov ranniy,	/ montun		4.Village meeting: 1	

								D- G	2
IX.OTHER VILLA	GE INFORM	ATION			X.I	EDUCAT	ION	STATU	JS
1.Accessibility:	4 6	.Other infor	mation	un ver filde änsamlikkan filde filde kanne of Hilf kande das skrett	and kalkana	1999-1999-1999-1999-1999-1999-1999-199		ara sinang nyanggan ayan	and Madistra
2.Electricity:	2					1.Primary	scho	ol:	
3.Transportation:	2					2.Male lite	racy:		3
4.Flood-1: 0	times/ last				:	3.Female !	iterac	y:	-
······	10 years								
	m								
XI.HEALTH/HYG	IENE STATU	S				Q., ₁ .,			
1.Health center:	2	8.M	alaria:	1	1	14.Measles	:		2
2.Nurse:	1	9.01	her fever:	4	1	5.Dysente	ry:		3
3.Midwife:	2	10.E)iarrhoea:	2	1	6.Skin inf	octio	1:	4
4.Health volunteer:	2	11.0	holera:	1	1	7.Gyneco	obst	eric:	2
5.Traditional birth attendant:	1	12.N	alnutrtion:	2	1	8.Other ty	/phoi	d:	3
attonuant.		13.0	ough:	4	1	9.Neonata	l dea	th:	2
6.Public latrine:	1								
7.Private latrine:	1								
XII.ECONOMIC S	TATUS/ACT	IVITIES							
1.Tiled roof:	1 7.Hand cra		2	11.Other work	-1:	distribution of the			
2.Tin roof:		ortion	0	12.Proport		0			
3.Thatched roof:	3 9.Seasona		-	13.Other work	-2:	0			
4.Motor cycle:	1 10.Pro	portion	0	14.Proport	ion-2:	0			
5.TV:	1								
6.Caw/buffalo:	3								
XIII.AGRICULTU	RE								
1.Maximum land size:	: 4,00 ha	4.Rice gro	wning famil	y: 1	7.Main	crop•vegit	able		
2.Minimum land size:	0,50 ha	5 Self-sui	ficientfamil	v: 5		7 > 19	>	13	
	0.00	0.001 34	noioneranni		8.Main			_	
3.Average land size:	1,00 ha	6.Landles	s farmer:	15		9 > 3	>	5	
				families		livestock:			
						3 > 1	>	2	
XIVIDEVELOPME	NT AGTION	/PROGR/	M						
1.Agriculture:		1 6.Org	ganization ir	nplemented pr	ogram				
2.Water supply sanit		1	64 75	62					
3.Health:		2	04 /0	62					
o.i ioaitii.									
4.Education:		1							

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ID G 24					1
Village Pou			Commun	e Pou	
District Kampo	ng Leng		Province	e Kampong Chhnang	
I. POPULATION					
1.Total population	878	7.Total household	198	11.Khmer household	198
2.Female population	439	8.Female headed household		12.Cham household	0
3.Male population	439 439	9.Household moved in	1	13.0ther ethnic group-1	0
4.Children population	439	10.Household moved out	-	14.Household-1	
5.Number of babies		To mousehold moved out	0		0
	-			15.Other ethnic group-2	0
6.Nummber of death	7			16.Household-2	0
II. WATER SOURC	E	i Aran Indexed			Colore a Correct and a color in the Construction of the Color Colored Color (Color) Color (Co
1.Total DWs:	55	6.Total TWs:	0	11.Total river:	0
2.Wet season DWs:	55	7.Wet season TWs:	0	12.Wet season river:	0
3.Dry seasonDWs:	4	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	4	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		0	
17.Dry season pond:	0	21.Dry season othe 22.Public other WS		0	
18.Public pond:	0	22.Fubic Scier W3.		0	
III TUBE WELL(PU	MP)	IV.EQUIPMENT/M	IATERIA	L	
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:	1		
5.Foot pump: 2 6.Giant: 2		5.Gravel: 6.Cement:	2 2		
6.Giant: 2 7.Motor pump: 2		7.Fuel:	2		
			me		
VI FEASIBILITY PROJECT IMPLEMENTAT		VII.TRAINING NEEDS		(III.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:		. Village establishment:	and a support of the support of the
2.Establishment WPC:	1	2.Bookkeeping:	3	1979	
		3.Repair:	3	.VDC: 3	
3.Payment for hand pump:	500 riel/family,	/month	3	.VWC/WPC: 3	
	neiz ramity.	munta	4	Village meeting: 1	

												-
IX.OTHER VIL	LAGE	INFORM	ATION	a de la constante	ir mir gird (r. 1965)		X.E	DUC	ATI	ON	STAT	าปร
1.Accessibility:		4 6	Other inf	ormation								
2.Electricity:		2		rtation b			1	.Prim	ary s	choo	ol:	
3.Transportation:		2	is impor	tant job in	this vi	lage.	2	.Male	liter	acy:		
							3	.Fema	ile lit	erac	y:	
4.Flood-1:	. 10 v	s/ last ears										
5.Flood-2: 0,	0 m											
XI.HEALTH/H	GIEN	E STATU	S				en e	<u>i este</u> ra			9.75 [.6	
1.Health center:		2	**************************************	Malaria:	deliguerung tit farmjafist filmada	1	14	4.Mea	sles:	6. illine aller	ere nakazaka	
2.Nurse:		2	9.	Other fever:		2	1	5.Dys	ente	y:		
3.Midwife:		2	1().Diarrhoea:		2	16	6.Skin	infe	ctior	1:	
4.Health voluntee	r:	2	1	I.Cholera:		1	1	7.Gyn	8C0 (obste	eric:	
5.Traditional birth		1	1:	2.Malnutrtior	1:	2	18	3.Oth	ar ty	phoi	ł:	
attendant:			13	3.Cough:		2	19).Neo	natal	dea	th:	
6.Public latrine:		1										
7.Private latrine:		1										
1.Tiled roof: 2.Tin roof: 3.Thatched roof:	2 1 2	7.Hand ora 8.Prop 9.Seasona	ortion	2 0 2	12.	er work-1 Proportio er work-2	n-1:	0 0 0				
	-		portion	2		Proportio		0				
4.Motor cycle:	4			Ŭ				v				
5.TV: 6.Caw/buffalo:	1 3											
o.caw/ burraio:	3											
XIII.AGRICUL	TURE											
1.Maximum land s	ze:	2.00 ha	4.Rice	growning fan	nily:	1 7.	Main o	rop•\	egita	able		
2.Minimum land si	ze:	0.30 ha	5.Self-	sufficientfam	nily:	5	19	•	7	>	3	
3.Average land siz	· A ·	1.00 ha	المعرم الكا	ess farmer:			Main fi S		3	、	5	
		1.00	U.Lanui	ess latiliet.	1) famil		Main li			/	_	
					rann			l >		>	2	
		alithiacatatartar turistu	للالمحاد الماليات ورجاب إرخاب إ	الله وي المحكمة الله الله المحكم الحك والمحكمة و					Ŭ		-	
XIVIDEVELOP	MENT	ACTION	/PROGI	RAM								
1.Agriculture:			2 6.0	Organization	impleme	nted pro	gram					
2.Water supply sa	anitatio		2	75 6	ņ							
3.Health:			2	10 0	4							
4.Education:			1									
5.Others:												

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ID G	25					
Village	Damnak Ka	akaoh		Commu	ne Pou	
District	Kampong I	Leng		Provinc	e Kampong Chhnang	
I. POPULA	TION			in and Professional States and States A subject that she should be a sub-		
1.Total popula	ation 44	4 7.To	tal household	104	11.Khmer household	104
2.Female popu	ulation 23	3 8.Fe	male headed househo	ld 35	12.Cham household	0
3.Male popula	tion 21	.1 9.Ho	usehold moved in	0	13.Other ethnic group-1	0
4.Children pop	oulation	10.H	ousehold moved out	0	14.Household-1	0
5.Number of b	abies			-	15.Other ethnic group-2	0
6.Nummber of	death	4			16.Household-2	ů 0
			1999 (1992) - Maria Mandrid Mandrid Harris I. (1994) - Maria Maria Maria Maria Man	tiptakaansia malaasidang yeessada falaassa da	norman ar postanomina standa in strandar security or an united at security or a sta	
II. WATER S	SOURCE	() i si si				
1.Total DWs:	9	Ð	6.Total TWs:	0	11.Total river:	0
2.Wet season	DWs: (Э	7.Wet season TW:	s: 0	12.Wet season river:	0
3.Dry season[DWs: ()	8.Dry season TWs	»: O	13.Dry season river:	0
4.Public DWs:	ç	9	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y	()	10.Public TWs available w. y	0		
15.Total pond	:	0	19.Total other WS	:	0	
16.Wet season	n pond:	0	20.Wet season oth	her WS:	0	
17.Dry seasor	n pond:	0	21.Dry season oth	er WS:	0	
18.Public pone	d:	0	22.Public other W	S:	0	
III TUBE WI	ELL(PUMP) 	IV.EQUIPMENT/	MATERIA		
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:	1		
5.Foot pump:	2		5.Gravel:	2		
6.Giant:	2		6.Cement:	2		
7.Motor pump	2		7.Fuel:	2		
PRO	BILITY OF JECT ENTATION		TRAININGINEEDS		VIII.VILLAGE ORGANIZATION	
1.Land acquis	ition:	1 1.H	andling meeting:	3 1	1. Village establishment:	
2.Establishm e	nt WPC:	1 ^{2.B}	ookkeeping:	3	1979	
3.Payment for	hand 10	3. R	epair:	3	2.VDC: 1	
pump:		70 family/mont	հ		3.VWC/WPC: 3	
	1.01/	ranny/ none		4	4.Village meeting: 1	

ID- G X.EDUCATION STATUS XOTHER VILLAGE INFORMATION 1.Accessibility: 4 6.Other information There are no water sources in 1.Primary school: 2.Electricity: 2 this village in dry season. 2.Male literacy: 2 3.Transportation: 3.Female literacy: 4.Flood-1: () times/ last 0.0 m 5.Flood-2: XI.HEALTH/HYGIENE STATUS 1.Health center: 2 8.Malaria: 14.Measles: 1 2.Nurse: 2 9.Other fever: 4 15.Dysentery: 3.Midwife: $\mathbf{2}$ 3 10.Diarrhoea: 16.Skin infection: 2 4.Health volunteer: 11.Cholera: 1 17.Gyneco obsteric: 12.Malnutrtion: 5.Traditional birth 1 3 18.Other typhoid: attendant: 13.Cough: 2 19.Neonatal death: 6.Public latrine: 1 7.Private latrine: 1 XII.ECONOMIC STATUS/ACTIVITIES 1.Tiled roof: 11.Other work-1: 2 0 1 7.Hand craf: 2.Tin roof: 8.Proportion 0 12.Proportion-1: 0 1 3.Thatched roof: 3 9.Seasonal work: 2 13.Other work-2: 0 10.Proportion 0 14.Proportion-2: 0 4.Motor cycle: 1 5.TV: 1 6.Caw/buffalo: 2 XIII:AGRICULTURE 1.Maximum land size: 2.00 ha 4. Rice growning family: 7.Main crop-vegitable 1 7 > 2 > 3 2.Minimum land size: 0.20 ha 5 5.Self-sufficientfamily: 8.Main fruit: 1 > 3 9 3.Average land size: 0.50 ha 6.Landless farmer: > 40 families 9.Main livestock: 1> 3 > 2 XIV.DEVELOPMENT ACTION/PROGRAM 1.Agriculture: 6.Organization implemented program 1 2 2.Water supply sanitation: 75

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3.Health:

5.Others:

4.Education:

I D G	28					
Village	Thmei			Commu	ne Pou	
District	Kampor	ng Leng		Provinc	e Kampong Chhnang	
I. POPULA	TION					
1.Total popula	ation	507	7.Total household	125	11.Khmer household	124
2.Female pop		299	8.Female headed household		12.Cham household	1
3.Male popula		208	9.Household moved in	5	13.Other ethnic group-1	0
4.Children po		200 51	10.Household moved out	1	14.Household-1	0
5.Number of t	_	22		T	15.Other ethnic group-2	-
6.Nummber of					16.Household-2	0
U.NUMMDer O	rueath	5			To.Housenoid-2	0
II. WATER	SOURCI	5				
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 season	DWs:	3	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:		17	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y		3	10.Public TWs available w. y	0		
15.Total pond	i:	4	19.Total other WS:		0	
16.Wet seaso	n pond:	4	20.Wet season othe	er WS:	0	
17.Dry seaso	-	0	21.Dry season othe		0	
18.Public pon	d:	4	22.Public other WS	:	0	
III TUBE W	ell(pui	MP)	IV.EQUIPMENT/M	IATERIA	V.PROBLEM	
1.Afridev:	2		1.Mechanics:	2	1.1st problem:	1
2.Mark / :	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:	1		
5.Foot pump:	2		5.Gravel: 6.Cement:	2		
6.Giant: 7.Motor pump	2 x 2		7.Fuel:	2 2		
VIFEAS	BILITY	OF	MILTRAINING NEEDS		VIII.VILLAGE	
IMPLEM	UECT ENTATI	ON			ORGANIZATION	
1.Land acquis	sition:	1	1.Handling meeting:	3	1. Village establishment:	
2.Establishme	ont WPC:	1	2.Bookkeeping:	3	19 century	
3.Payment fo	r hand	100	3.Repair:	3	2.VDC: 1	
pump:		iel/family,	/month		3.VWC/WPC: 3	
	I				4.Village meeting: 3	

IX.OTHER VILL	AGE IN	FORM	ATION				X.EDU	CAT	ION	STAT	rus
1.Accessibility:	3	6.	Other info	ormation	ine laborinite controlleri vez historia lab	tantor and disconstruction of the	Banance.as.as.co.as.co	100° • • • • • • • • • • • • • • • • • •		angalan nang trasing t	konstructures
2.Electricity:	2		Only 3 c	lug wells a	are availa	able	1.Pri	mary :	scho	ol:	
			in dry se	eason.			2.Ma	le lite	raov:		
3.Transportation:	2							nale li	•		
4.Flood-1: 3	times/						0.1 01		tera	у.	
5.Flood-2:	10 yea m	irs									
		AT			ant les tractures rur	a an	Erenderikaka m				
XI.HEALTH/HY	GIENE	STATU	5	terna obcoelue				i i i i i i i i i i i i i i i i i i i	a lana secial da s	kan sin kana	ingle (1953) Antonian
1.Health center:		4	8.1	Malaria:		2	14.Me	asles	:		
2.Nurse:		2	9.0	Other fever	-	3	15.Dy	sente	ry:		:
3.Midwife:		2	10	Diarrhoea:		3	16.Sk	in infe	octio	n:	•
4.Health volunteer:		2		.Cholera:		1	17.Gy	neco	obst	eric:	
5.Traditional birth attendant:		2		.Malnutrtio	n:	1	18.Ot				
			13	.Cough:		3	19.Ne	onata	l dea	th:	
6.Public latrine:		1									
7.Private latrine:		1									
							्र सम्बद्धाः सम्बद्धाः	22123			
XII.ECONOMIC	STATU	JS/ACT	IVILIES				de la constanta Secondation da la constanta Secondation da la constanta				
1.Tiled roof:	17	.Hand cra	af:	1	11.0the	r work-1:		0			
2.Tin roof:	1	8.Prop	ortion	3	12.P	roportion-	-1:	0			
3.Thatched roof:	39	.Seasona	l work:	1	13.Othe	r work-2:	I	0			
4.Motor cycle:	1	10.Pro	portion	1	14.P	roportion-	-2:	0			
5.TV:	1										
3.Caw/buffalo:	2										
									hiliacit):	the surgicity of the	1
XIII.AGRICULTI	JRE										
I.Maximum land siz	e: 3	5.00 ha	4.Rice g	rowning far	mily: j	[7.M	ain crop	vegit	able		
2.Minimum land size	. .	10 60			nilv: 5	-	28 >	12	>	4	
channing and size	ο. ().18 ha	5.Self-s	ufficientfar	nily: C		ain fruit:				
3.Average land size	: 1	.,50 ha	6.Landle	ss farmer:	50	ŀ	3 >	. 1	>	2	
					familie		ain lives	took:			
							2 >	1	>	3	
		07101							-		
XIV.DEVELOPM	ENTA	CHON	/PROGE	KAM							
I.Agriculture:			1 6.0	rganizatior	n implemer	nted progr	am				
2.Water supply sar	itation:		2								
3.Health:			1	75 7	'3 62	74					
4.Education:			1								

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ID G 29					
Village Peam ?	ſonlee		Commu	ne Pou	
District Kampo	ng Leng		Provinc	e Kampong Chhnang	
I. POPULATION			protinanti introto-ra Statuti i i i i i i i i i		
1.Total population	678	7.Total household	155	11.Khmer household	155
2.Female population	345	8.Female headed household	29	12.Cham household	0
3.Male population	333	9.Household moved in	1	13.Other ethnic group-1	0
4.Children population	36	10.Household moved out	10	14.Household-1	0
5.Number of babies	13		10	15.Other ethnic group-2	0
6.Nummber of death	10			16.Household-2	0
				To nousehold 2	0
II. WATER SOURC	E .				anta da anta anta anta anta anta anta an
1.Total DWs:	53	6.Total TWs:	0	11.Total river:	0
2.Wet season DWs:	46	7.Wet season TWs:	0	12.Wet season river:	0
3.Dry seasonDWs:	46	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:	53	9.Public TWs:	0	14.Public river:	0
5.Public DWs available w.y	46	10.Public TWs available w. y	0		
15.Total pond:	0	19.Total other WS:		2	
16.Wet season pond:	0	20.Wet season othe	er WS:	1	
17.Dry season pond:	0	21.Dry season othe		1	
18.Public pond:	0	22.Public other WS	:	1	
III TUBE WELL(PU	IMP)	IV.EQUIPMENT/M	IATERIA	V.PROBLEM	
1.Afridev:	2	1.Mechanics:	2	1.1 st problem:	1
2.Mark II/III: 2	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:	1		
	2	5.Gravel:	2		
6.Giant:		6.Cement:	2		
7.Motor pump: 2	2	7.Fuel:	2		
VI FEASIBILITY PROJECT IMPLEMENTAT		VII-TRAINING NEEDS		VIIIVILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	3	1. Village establishment:	
2.Establishment WPC:	1	2.Bookkeeping:	3	1979	
	-	3.Repair:	3	2.VDC: 1	
3.Payment for hand pump:	100 vial (family	/		3.VWC/WPC: 3	
	riel/family	/ month	1	4.Village meeting: 3	

ID- G 29 X.EDUCATION STATUS **IX.OTHER VILLAGE INFORMATION** 1.Accessibility: 3 6.Other information 1.Primary school: 1 2.Electricity: 2 2.Male literacy: 4 3.Transportation: 1 3.Female literacy: 3 4.Flood-1: 0 times/ last 10 years 0.0 5.Flood-2: XI.HEALTH/HYGIENE STATUS 1.Health center: 3 8.Malaria: 2 14.Measles: 2 2.Nurse: 2 9.Other fever: 3 2 15.Dysentery: 3.Midwife: 2 2 1 10.Diarrhoea: 16.Skin infection: 4.Health volunteer: 1 11.Cholera: 1 17.Gyneco obsteric: 3 5.Traditional birth 1 12.Malnutrtion: 1 18.Other typhoid: 3 attendant: 13.Cough: 2 19.Neonatal death: 2 6.Public latrine: 3 7.Private latrine: 1 XII.ECONOMIC STATUS/ACTIVITIES 11.Other work-1: 1.Tiled roof: 2 9 1 7.Hand craf : 2.Tin roof: 2 8.Proportion 12.Proportion-1: 3 0 3.Thatched roof: 3 9.Seasonal work: 1 13.Other work-2: 0 10.Proportion 2 14.Proportion-2: 0 4.Motor cycle: 1 5.TV: 2 6.Caw/buffalo: 3 XIII.AGRIGULTURE 1.Maximum land size: 3.00 ha 4.Rice growning family: 2 7.Main crop-vegitable 12 > 1 >2.Minimum land size: 3 0.50 ha 5.Self-sufficientfamily: 8.Main fruit: 3 > 5 1 > 3.Average land size: 1.50 ha 6.Landless farmer: 15 families 9.Main livestock: 1 > 2 > 3XIV.DEVELOPMENT ACTION/PROGRAM 1.Agriculture: 6.Organization implemented program 1 2.Water supply sanitation: 2 62 74 71 75 3.Health: 1

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4.Education:

I D G 30					
Village Andou	ung Tramu	ng	Commun	e Chhuk Sa	
District Kamp	ong Tralaa	ach	Province	• Kampong Chhnang	
I. POPULATION					
1.Total population	901	7.Total household	191	11.Khmer household	0
2.Female population	485	8.Female headed household	1 78	12.Cham household	191
3.Male population	416	9.Household moved in	0	13.Other ethnic group-1	0
4.Children population	1	10.Household moved out	0	14.Household-1	0
5.Number of babies				15.Other ethnic group-2	0
6.Nummber of death	7			16.Household-2	0
II. WATER SOUR	~=	en de la complete de			
	X5eus		Station in		
1.Total DWs:	11	6.Total TWs:	3	11.Total river:	0
2.Wet season DWs:	11	7.Wet season TWs:	÷	12.Wet season river:	0
3.Dry seasonDWs:	0	8.Dry season TWs:	3	13.Dry season river:	0
4.Public DWs:	11	9.Public TWs:	3	14.Public river:	0
5.Public DWs available w.y	0	10.Public TWs available w. y	3		
15.Total pond:	0	19.Total other WS:		0	
16.Wet season pond:	0	20.Wet season othe		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/N	MATERIA	V.PROBLEM	
1.Afridev:	1	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:	1		
5.Foot pump:	2	5.Gravel:	2		
6.Giant:	1	6.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VI FEASIBILIT PROJECT IMPLEMENTA		VII:TRAINING NEEDS		III.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	3 1	. Village establishment:	
2.Establishment WPC	: 1	2.Bookkeeping:	3	3 Generations before	
	•	3.Repair:	3 2	.VDC: 3	
3.Payment for hand pump:	300		- 3	.VWC/WPC: 3	
	riel/family	/ month	4	.Village meeting: 1	

	AGE INFORM	IATION	analarta hangi sangar ngang tenggikan	X.EDUCATION STAT	rus
1.Accessibility:	2	6.Other information			
2.Electricity:	2			1.Primary school:	2
3.Transportation:	2			2.Male literacy:	3
4.Flood-1: 0 5.Flood-2: 0.0) times/ last 10 years m			3.Female literacy:	2
XI.HEALTH/HY(GIENE STATI	JS			
1.Health center:	4	8.Malaria:	1	14.Measles:	3
2.Nurse:	2	9.0ther fever:	3	15.Dysentery:	2
3.Midwife:	2	10.Diarrhoea:	3	16.Skin infection:	2
4.Health volunteer:	2	11.Cholera:	1	17.Gyneco obsteric:	2
5.Traditional birth attendant:	1	12.Malnutrtion:	2	18.Other typhoid:	3
attonuant,		13.Cough:	2	19.Neonatal death:	2
6.Public latrine:	1				
7.Private latrine:	1				
	2 7.Hand ci 1 8.Pro	raf: 2 11 portion ()	Other work-1: 12.Proportion	0	
1.Tiled roof: 2.Tin roof: 3.Thatched roof:	1 8.Pro 3 9.Season	portion () al work: 2 13	12.Proportion 3.Other work-2:	-1: 0 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle:	1 8.Pro 3 9.Season 1 ^{10.Pr}	portion ()	12.Proportion	-1: 0 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV:	1 8.Pro 3 9.Season 1 ^{10.Pr} 1	portion () al work: 2 13	12.Proportion 3.Other work-2:	-1: 0 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV:	1 8.Pro 3 9.Season 1 ^{10.Pr}	portion () al work: 2 13	12.Proportion 3.Other work-2:	-1: 0 0	
2.Tin roof: 3.Thatched roof:	1 8.Pro 3 9.Season 1 10.Pr 1 3	portion () al work: 2 13	12.Proportion 3.Other work-2:	-1: 0 0	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo:	1 8.Pro 3 9.Season 1 10.Pr 1 3 JRE	portion () al work: 2 13	12.Proportion 3.Other work-2: 14.Proportion	-1: 0 0	
2.Tin roof: 3.Thatched roof: 4.Motor oyole: 5.TV: 6.Caw/buffalo: XIII:AGRICUET	1 8.Pro 3 9.Season 1 10.Pr 1 3 JRE 3 	portion () al work: 2 13 oportion ()	12.Proportion 3.Other work-2: 14.Proportion 14.Proportion 1 7.N 3	1: 0 0 2: 0 fain crop∙vegitable 19 > 7 > 13 fain fruit:	I
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII:AGRICUETU 1.Maximum land size	1 8.Pro 3 9.Season 1 10.Pr 1 3 JRE 35.224 e: 2.00 ha 0.70 ha	portion () al work: 2 13 oportion () All Rice growning family:	12.Proportion 3.Other work-2: 14.Proportion 14.Proportion 1 7.N 3	1: 0 0 2: 0 fain crop∙vegitable 19 > 7 > 13	
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII:AGRICUETI 1.Maximum land size 2.Minimum land size	1 8.Pro 3 9.Season 1 10.Pr 1 3 JRE 35.224 e: 2.00 ha 0.70 ha	portion () al work: 2 13 oportion () ARice growning family: 5.Self-sufficientfamily:	12.Proportion 3.Other work-2: 14.Proportion 14.Proportion 1 7.N 3 8.N 0	1: 0 0 2: 0 fain crop∙vegitable 19 > 7 > 13 fain fruit:	l
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII:AGRICUETI 1.Maximum land size 2.Minimum land size	1 8.Pro 3 9.Season 1 10.Pr 1 3 JRE 35.224 e: 2.00 ha 0.70 ha	portion () al work: 2 13 oportion () ARice growning family: 5.Self-sufficientfamily:	12.Proportion 3.Other work-2: 14.Proportion 14.Proportion 1 7.N 3 8.N 0	-1: 0 0 -2: 0 Main crop·vegitable 19 > 7 > 13 Main fruit: 3 > 5 > 2	l
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII:AGRICUETU 1.Maximum land size 2.Minimum land size 3.Average land size	1 8.Pro 3 9.Season 1 10.Pr 1 3 JRE 41 101 e: 2.00 ha e: 2.00 ha : 0.70 ha : 1.00 ha	portion () al work: 2 13 oportion () ARice growning family: 5.Self-sufficientfamily:	12.Proportion 3.Other work-2: 14.Proportion 14.Proportion 1 7.N 3 8.N 0 families 9.N	1-1: 0 0 $-2: 0$ Main crop·vegitable $19 > 7 > 13$ Main fruit: $3 > 5 > 2$ Main livestock: $2 > 1 > 5$	l
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII:AGRICUETU 1.Maximum land size 2.Minimum land size 3.Average land size XIV:DEVELOPM	1 8.Pro 3 9.Season 1 10.Pr 1 3 JRE 41 101 e: 2.00 ha e: 2.00 ha : 0.70 ha : 1.00 ha	portion () al work: 2 13 oportion () 4.Rice growning family: 5.Self-sufficientfamily: 6.Landless farmer:	12.Proportion 3.Other work-2: 14.Proportion 1 7.N 3 8.N 0 families 9.N	$f_{ain crop \cdot vegitable}$ $f_{ain fruit:}$ $f_{ain frui$	l
2.Tin roof: 3.Thatched roof: 4.Motor cycle: 5.TV: 6.Caw/buffalo: XIII:AGRICUETU 1.Maximum land size 2.Minimum land size 3.Average land size	1 8.Pro 3 9.Season 1 10.Pr 1 3 JRE 3 e: 2.00 ha : 0.70 ha : 1.00 ha ENT ACTION	portion () al work: 2 13 oportion () 4.Rice growning family: 5.Self-sufficientfamily: 6.Landless farmer:	12.Proportion 3.Other work-2: 14.Proportion 1 7.N 3 8.N 0 families 9.N	$f_{ain crop \cdot vegitable}$ $f_{ain fruit:}$ $f_{ain frui$	

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4.Education:

ID G 32					
Village Prey P	ear		Commun	e Chhuk Sa	
District Kampo	ng Tralaa	ich	Province	Kampong Chhnang	
1.Total population	560	7.Total household	114	11.Khmer household	114
2.Female population		8.Female headed household	9	12.Cham household	0
3.Male population		9.Household moved in	0	13.Other ethnic group-1	0
4.Children population	67	10.Household moved out	3	14.Household-1	0
5.Number of babies	10		-	15.0ther ethnic group-2	0
6.Nummber of death	3			16.Household-2	0
	-			10.11003511010 2	U
II. WATER SOURC)E (20152
1.Total DWs:	21	6.Total TWs:	3	11.Total river:	1
2.Wet season DWs:	21	7.Wet season TWs:	1	12.Wet season river:	1
3.Dry seasonDWs:	10	8.Dry season TWs:	1	13.Dry season river:	1
4.Public DWs:	21	9.Public TWs:	1	14.Public river:	1
5.Public DWs available w.y	10	10.Public TWs available w. y	1		
15.Total pond:	2	19.Total other WS:		1	
16.Wet season pond:	2	20.Wet season othe	er WS:	1	
17.Dry season pond:	0	21.Dry season othe	r WS:	1	
18.Public pond:	2	22.Public other WS	:	1	
III TUBE WELL(PL	IMP)	IV.EQUIPMENT/N	IATERIAL	V.PROBLEM	
1.Afridev:]	l	1.Mechanics:	2	1.1st problem:	1
2.Mark II/III:]	L	2.Tools:	2	2.2nd problem:	2
3.Tara: 2	2	3.Spare parts:	2	3.3rd problem:	3
4.No 6: 2	2	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		VII:TRAINING NEEDS	X	III.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	3 1.	Village establishment:	samptifizedetetijijijijijiji
2.Establishment WPC:	1	2.Bookkeeping:	3	1937	
2 Developt for board	-	3.Repair:	3	VDC: 1	
3.Payment for hand pump:	200 rial/family	/month	3.	VWC/WPC: 3	
	riel/family,	/ month	4.	Village meeting: 4	

									ļ	υ- ·	J
X.OTHER VILLA	GE INFO	RMATIC	DN				X.EDI	JCAT	ON	STA	\ TÚS
1.Accessibility:	2	6.Othe	r informat	ion	et and state	one a china di	Mercan (r. jerinski stjuri	na pana antina dala	anustan ku	and Children	a antina a dala
2.Electricity:	2		y ask to :	repair t	wo hand	ļ	1.Pr	imary s	cho	ol:	
3.Transportation:	1	pumps						2.Male literacy:			
	-						3.Fe	male li	terad	oy:	
	times/ last 10 years										
	m										
XI.HEALTH/HŶG	IENE STA	TUS					5.5	n di la constanta da constanta d Constanta da constanta da constant			
1.Health center:	2		8.Malari	a:		1	14.N	leasles:			-
2.Nurse:	2				er fever: 3			15.Dysentery:			
3.Midwife:	2	2 10.D			arrhoea: 2			16.Skin infection:			
4.Health volunteer:	1		11.Chol	era:		1	17.G	iyneco	obst	eric:	:
5.Traditional birth attendant:	1		12.Main			1		ther ty	•		:
αιισπααητ:			13.Coug	gh:		2	19.N	eonata	l dea	th:	:
6.Public latrine:	1										
7.Private latrine:	4										
XII.ECONOMIC S	TATUS	νοτινίτ	IFS								
		, , , , , , , , , , , , , , , , , , ,	in the state of th		1.Other v	utiniti tiniti					
1.Tiled roof: 2.Tin roof:	~	d oraf : December	_	2 ¹ 0			-	0 0			
3.Thatched roof:					12.Proportion 13.Other work-2:			0			
	- 10	.Proporti		1 1		portio	-	0			
4.Motor cycle:	Z			1				Ū			
5.TV: 6.Caw/buffalo:	2 4										
0.0aw/ burraio:	4										
XIII.AGRIGULTU	RE										
1.Maximum land size	: 0.70	ha 4.R	lice growni	ing famil	y: 1	7.1	Main cro	p•vegit	able		
2.Minimum land size:	0.10	ha se	elf-suffici	o atto mili	<i>r</i> : 5		4	> 9	>	2	
	0.10	0.0	ear-sumer	entramin	y: 0	8.1	Main frui				
3.Average land size:	0.50	ha 6.L	andless fa	rmer:	10		3	> 5	>	15	
					families	9.1	Main live	stock:			
							1	> 3	>	2	
XIV.DEVELOPME		ON/PR	OGRAM								
1.Agriculture:		1	6.Organi	zation in	nplemente	od prog	ram				
2.Water supply sanit	tation:	1	75	64	68	74	60				
3.Health:		1									
1 Educatio		Ċ,									
4.Education: 5.Others:		2 1									

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ID G	34					-
Village 1	Frapear	ng Chrov	,	Commur	re Chhuk Sa	
District I				Provinc	e Kampong Chhnang	
I. POPULAT	ION	MARTIN CONTRACTOR				
1.Total populat	ion	358	7.Total household	74	11.Khmer household	Gendendstaatsalatsal
2.Female popul	ation	189	8.Female headed household	1 19	12.Cham household	74
3.Male populati	on	169	9.Household moved in	1	13.Other ethnic group-1	0
4.Children popu	lation	53	10.Household moved out	0	14.Household-1	0
5.Number of ba		13		Ū	15.Other ethnic group-2	0
6.Nummber of (8			16.Household-2	0
	ucatn	0				U
II. WATER S	OURCI					
1.Total DWs:		49	6.Total TWs:	0	11.Total river:	1
2.Wet season D	OWs:	23	7.Wet season TWs:	• 0	12.Wet season river:	1
3.Dry seasonD\	Ns:	23	8.Dry season TWs:	0	13.Dry season river:	1
4.Public DWs:		49	9.Public TWs:	0	14.Public river:	1
5.Public DWs available w.y		23	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 othe	er WS:	0	
18.Public pond:	:	1	22.Public other WS	:	0	
	L L(P UI	MP)	V.EQUIPMENT/N	IATERIA		
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:	1		
5.Foot pump:	2		5.Gravel:	1		
6.Giant:	2		6.Cement:	2		
7.Motor pump:	2		7.Fuel:	2	·	
VI FEASIB PROJ IMPLEME	ECT		VII.TRAINING NEEDS		VIIIVILLAGE ORGANIZATION	
1.Land acquisit	ion:	1	1.Handling meeting:	3 1	I. Village establishment:	<u></u>
2.Establishmen	t WPC:	1	2.Bookkeeping:	3	18 century	
	+-		3.Repair:	3 2	2.VDC: 1	
3.Payment for 1 pump:		200	·	ٽ ۽	3.VWC/WPC: 3	
	r	iel/family.	/month	4	4.Village meeting: 4	
			·			

ID- G X.EDUCATION STATUS **IX OTHER VILLAGE INFORMATION** 1.Accessibility: 2 6.Other information 1.Primary school: 2.Electricity: 2 2.Male literacy: 3.Transportation: 1 3.Female literacy: 4.Flood-1: () times/ last 0.0 m 5.Flood-2: ана сласти и разлит намениат наметности става сласти и разлити собъект става. XI.HEALTH/HYGIENE STATUS 1.Health center: 3 2 8.Malaria: 14.Measles: 2.Nurse: 2 9.Other fever: 3 15.Dysentery: 3.Midwife: 10.Diarrhoea: 3 1 16.Skin infection: 4.Health volunteer: 1 11.Cholera: 17.Gyneco obsteric: 1 5.Traditional birth 2 12.Malnutrtion: 18.Other typhoid: 1 attendant: 13.Cough: 3 19.Neonatal death: 6.Public latrine: 2 7.Private latrine: 1 XII.ECONOMIC STATUS/ACTIVITIES 1.Tiled roof: 11.Other work-1: 1 7.Hand craf: 2 5 2.Tin roof: 2 12.Proportion-1: 3 8.Proportion 0 3.Thatched roof: 9.Seasonal work: 13.Other work-2: 0 3 1 10.Proportion 14.Proportion-2: 0 1 4.Motor cycle: 1 5.TV: 1 6.Caw/buffalo: 3 XIII.AGRICULTURE 1.Maximum land size: 3,50 ha 4.Rice growning family: 7.Main crop-vegitable 3 4 > 28 > 12 2.Minimum land size: 0.50 ha 5.Self-sufficientfamily: 5 8.Main fruit: 3 > 5 2 > 3.Average land size: 1.50 ha 6.Landless farmer: 15 families 9.Main livestock: 1 > 2 > XIV.DEVELOPMENT ACTION/PROGRAM 1.Agriculture: 2 6.Organization implemented program 2.Water supply sanitation: 1 60 62 75 3.Health: 1

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4.Education:

ID G 35 Village Trape	ang Khtur	n	Commune	Chhuk Sa	2
District Kamp	ong Trala	ach	Province	Kampong Chhnang	
]. POPULATION		la de la companya de La companya de la comp			
1.Total population	773	7.Total household	153	11.Khmer household	1
2.Female population	372	8.Female headed household	35	12.Cham household	152
3.Male population	401	9.Household moved in	0	13.Other ethnic group-1	0
4.Children population	i	10.Household moved out		14.Household-1	0
5.Number of babies	14			15.Other ethnic group-2	0
6.Nummber of death	7			16.Household-2	0
	0 C		Regul Talifford, Boaster, J., B. (1990) Barra I. (1997)		
II. WATER SOUR	YELL A				
1.Total DWs:	7	6.Total TWs:	0	11.Total river:	1
2.Wet season DWs:	7	7.Wet season TWs:	0	12.Wet season river:	1
3.Dry seasonDWs:	5	8.Dry season TWs:	0	13.Dry season river:	0
4.Public DWs:	7	9.Public TWs:	0	14.Public river:	1
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 season pond:	0	20.Wet season othe	er WS: (0	
17.Dry season pond:	0	21.Dry season othe	or WS: (0	
18.Public pond:	0	22.Public other WS	: (0	
III TUBE WELL(P	UMP)	IV.EQUIPMENT/N	IATERIAL	VPROBLEM	
1.Afridev:	2	1.Mechanics:	2	1.1st problem:	2
2.Mark [1/1]1:	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.Cement:	2		
7.Motor pump:	2	7.Fuel:	2		
VIFEASIBILIT PROJECT IMPLEMENTA		VII:TRAINING NEEDS	V I	II.VILLAGE ORGANIZATION	
1.Land acquisition:	1	1.Handling meeting:	4 1.	Village establishment:	
2.Establishment WPC	» 1	2.Bookkeeping:	4	1940	
3.Payment for hand	300	3.Repair:	4	/DC: 3	
pump:	300 riel/family	/month		/WC/WPC: 3	
			4.\	/illage meeting: 9	

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