elevation and the structure is provided with manually operated slide gate.

- Siphons are provided at places where canals cross the existing streams to release the flood from streams into the river. Precast concrete pipe is used for siphons with a discharge of less than 3.0 cu.m/sec. The flow in the siphon is designed at high velocity in order to avoid clogging of siltation in the pipe.

- Crossing structure are provided to deliver the canal water under free flow conditions at the crossing points of canal and road. The crossing structure is designed with the precast concrete pipe for discharge of less than 2.0 cu.m/sec.

- Cross drain structures are provided to release the side-slopw flow. Precast concrete pips of 1.0 m diameter with double barrels are adopted.

F-2-2 Road

Standard roads, service roads and bridges are planned as applying ARD standard. For crossing structure to release the side-slope flow, precast concrete pipes of 1.0 m diameter with double barrels are adopted.

In 5 year plan. A bridge length is estimated 20 m long and crossing structures area planned a place in every 5 km based on the result of filed survey in the model project areas.

F-2-3 Water Supply

The foal to domestic water supply is to upgrade service levels to the level 3 as specified by NESDB that 70 percent of households in a village enjoy fresh drinking water throughout the year in terms of quantity (2ℓ/person/day) and quality. The project proposes to provide deep wells in the backward villages where groundwater is available (more than 20 gpm). The water requirement is 60 1/person/day including drinking and domestic water.

One deep well may yields more than 20 gpm, which can meet the requirement of 1,200 peoples when pumps are operated for 16 hours a day. As average population is about 500 per one villages, one deep well can covers one village.

Deep wells are designed as diameter of 4 inches and average depth of 50 m. The deep well with 4 inches diameter can yields 6,000 ℓ /hr with pumps and 300 ℓ /hr with hand pumps.

e an angle e programme de la tradition de la deserve de la participation de la companya de la companya de la c

F-3 Proposed Facilities in Model Project as a description of the second state of the s

1. Huai Sam Ru (PSU) of social sector sector and sector sectors and se

(1) Irrigation as in the second state of the s

Pipeline is planned from the in-take facilities to the point of 3,550m and the point of 9,500 m to 12,230 m, because of topographical conditions. There is deep valleys and hills so that open canal system can't convey water to the beneficial fields located on the hill. Therefore, pipeline system shall be adopted. Irrigation system is shown as Figure F-1.

. . . .

(a)	Main Canal 13,500 m
	Pipeline
	Trapezoid Canal
	Turnout 17 places
	Air valve 10 pieces
· .	Control Valve 2 pieces
	Blow off 4 places and a start start and a start start and a start start and a start start start and a start
(b)	Lateral Canal 23,400 m

W)		400		
	Turnout	72	places	
	Checkgate	15	places in the second second second second	

(2) Road

The existing road between Route 2013 and Ban Kaeng Hai by way of ban Kaeng Wa shall be improved and expanded into the north of Ban Kaeng Hai to connect with route 2013 as ARD Standard Road.

> a and the setting of the set of th set of the set set of the set set of the s

(a) Standard Road (PJ 11504)

Laterite Pavement		
"I" Block Pavement	1.0	km
Bridge	. 50	m (3 places)
Crossing	2	places

(b) Service Road

Type I			• • •	 • • •	1.5	km
Type II	• •	••		 •	0.5	km

(c) Water Supply

Name of Villages	Number of Well
Ban Kaeng Wa	1
Ban Kaeng Hai	1
Ban Sam Ru	_1_
	3

2. Huai Nong Kho (SUK)

(1) Irrigation

The proposed irrigation system has the storage dam and the diver weir because of the beneficial area divided into 2 areas. The proposed dam wite is located on 2.4 km the northwest of Ban Huai Khrai(1) in the upstream of the dam site can be irrigated by distribution canals with concrete lining from the storage.

At the west end of Ban Huai Khrai(2), there is an existing reservoir in Huai Non Kho. The outlet works are planned for releasing water from the reservoir stabilized throughout the year.

The proposed diversion weir in the down stream area for intake of released water from the storage, is located on 4.0 km the northwest of Ban Wang Phong, for reasons of the intake water level and the flow regime of Huai Khrai. The cultivated lands of 320 ha (net value), mostly paddy filed, can be irrigated by distribution canals from the diversion weir.

Irrigation system is shown as Figure F-1.

		a service end and the first state of the service of
(a)	Main Canal 7,200 m	and a start of the
	Weir 1 unit	(W=20m)
	Turnout 19 place	
	Crossing 80 m	
(b)	Lateral Canal 1,800 m	and the second second second
	Turnout 20 place	
	Checkgate 8 place	S S

(2) Road

The proposed road development in model project area is the improvement in the remaining section of ST11012 as far as Ban Huai Khrai(2) with length of 22 km as ARD Standard Road including 3 km of "I" blocks Pavement.

Service Road type I is planned for connecting with ST11012 in Ban Huai Khrai(2) and Ban Wang Phong by way of Ban Khao Khwang, Ban Nong Krathum and Ban Khok Kwai Yai Long with the distance of 10 km including 2 in of "I" blocks pavement.

Between ARD Standard Road ST11012 and Ban Huai Khrai (1), it's planned to improve on the existing road as Service Road type II with the distance of 3 km.

(a) Standard Road (ST11012)
---------------------	----------

Laterite Pavement	19.0	km	a da sa	
"I" Block Pavement	3.0	km		and the second sec
Bridge	. 15	m	e ester.	
Crossing	1	place		

		 A second state of the Annual Annual Second state
(b)	Service Road	e de la companya de la Companya de La compañía de l
		8.0 km separation and present the second
. *	"I" Block pavement	2.0 km and the provide the state develop
	Туре П	3.0: km material and the strong of the stand of the
	Bridge	80 m (3 places)
	Crossing	• 1. place statistical constants of the

(3) Wa	ater Supply	
	Name of Villages	Number of Wells
: :	Ban Huai Khrai (1)	· <u>1</u>
	Ban Huai Khrai (2)	1
	Ban Lan Thong	2
	Ban Nong Krathim	1
: · · · ·	Ban Wang Phong	1
	Ban Khok Kwai Yai Long	1
		7

3. Khlong Samo Khon (KPP)

(1) Irrigation

The proposed dam site is located on 3 km the northeast of Ban Nam Dab Ma Phroam. It can be irrigated 37 ha (net value) on the right bank of Khlong samo Khon and 142 ha on the left bank by distribution canals.

Irrigation system is shown as Figure F-1.

(a)	Main Canal 8,	950 m
	Turnout	12 places
	Crossing	50 m

(b) Lateral Canal 3,100 m
 Turnout 6 places
 Checkgate 2 places

(2) Road

ARD Standard Road KP11002 was completed 1990 and the villages in model project area are along the road. Therefore, only Service Road type II was planned for the bunch of households at the right bank of Khlong Samo Khon in Ban Nam Deb Ma Phraoam to connect with KP11002 with the length of 1 km.

(a) Standard Road (PJ 11504) "I" Block Pavement 1.0 km

(b)	Service Road	
	Type II	1.0 km.
	Bridge	10 m is the association of the second
		ala bar kanadar kada
(b)	Water Supply	
	Name of Villages	Number of Well
	Ban Nam Dip Ma Phraw Ban Samo Khon	$\frac{2}{2}$
		4

4. Khlong Sai (TAK)

(1) Irrigation

The proposed dam site is located on 1.5 km the west of Ban Na Bat. It can be irrigated 62 ha (net value) on the left bank of Khlong Sai and 328 ha on the right bank of Klong Pra Dang (Downstream of Klong Sai) by distribution canals.

(a)	Main Canal	l 9	,900	m
	Turnout	· · · · · · · · · · · · · · · · · · ·	18	places
	Crossing	• • • • • • • • • • • • • • • •	400	m

(2) Road

4 concerning villages in model project area area along Provincial highway Route 1110. Therefore, only Service Road type II was planned for the bunch of households near by ban Lat Yao to connect with Route 1110 with the distance of 0.9 km.

(a) Service Road Type II **0.9 km**

F-4 Year Plan

Overall plan was shown as table G-3 for irrigation plan, F-5 for road plan and F-7 for each village.

Sec. 1

5 year plan also was shown as Table F-2 for irrigation plan, F-4 road plan and F-6 for water supply plan. Those projects area selected by priority points calculated area selected by priority point calculated as the following equation.

Priority Point	wardy	nulation of villages t of constru		int of bene	eficial bac
		OF BANK	WARD VIL	LAGES 2	-
Priority Point	5	<u> 4 </u>	$\frac{3}{101 \sim 150}$	151~200	201~253
Phitsanulock Sukhothai	1~50 1~38	$31 \sim 100$ $39 \sim 76$	101~150 77~114	$151 \sim 200$ 155 ~ 152	$201 \sim 203$ 153 ~ 191
Kamphaeng Phet	1~51	52~102	103~154	155~206	207~258
Tak	1~41	42~ 82	83~123	124~164	165~207

TABLE F-1 DAM AND RESERVOIR DIMENSIONS

-		Huai Sam Ru	Huai Nong Kho	Khlong Samo Khon	Khlong Sai
		(PSU)	(SUK)	(KPP)	(TAK)
Catchment Area	sq.km	28	34	13	47
Full Retention Capacity	MCM	4.30	7.30	2.60	2.85
Effective Capacity	MCM	3.98	6.79	2.40	2.14
Dead Capacity	MCM	0.42	0.51	0.20	0.71
Surcharge Water Level	E	310.40	139.50	141.00	171.10
Full Retention Level	Ħ	308.80	138.30	140.20	169.80
Dead Water Level	đ	298.20	130.60	136.10	166.90
Dam Type		Earth - fill	Earth - fill	Earth - fill	Earth - fill
Dam Crest Elevation	ŭ	311.90	141.00	142.50	172.60
Dam height	Ë	23.90	19.40	11.0	12.40
Dam Length	H	260	935	1,380	1,345
Embankment Volume	cu.m	121,610	398,392	137,750	181,225
Design Flood Discharge	cu.m/sec	178	127	135	222
Spillway Type	cu.m/sec	170	55	45	187
Overflow Depth		Non-gated Overflow	Non-gated Overflow	Non-gated Overflow	Non-fated Overflow
Spillway Crest Length	E	1.60	1.20	0.80	1:30
Spillway Capacity	ß	40	20	30	60
Intake Capacity	cu.m/sec	0.930	1,108	0.387	0.464
Irrigable Area	ha	1,022	574	179	390
- qo -	rai	6,388	3,588	1,119	2,438

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TABLE F-2 IRRIGATION FACILITIES IN 5-YEAR PROJECT (1/2)

1		Project	Descri	otion	
	Weir	Cost	Irri.Area	.Ca.Area	Remarkes
Ş	Number	(1,000 Baht)	<u>(ha)</u>	(sq.km)	
1.10					
		Phitsanulok			
	DP - 1	86,336	1,022	28	
-			1		
1 1 1 1 1	WP - 1	9,229	240	21	
	WP - 2	12,164	290	- 25	
•	₩P - 3	14,016	320	28	
-	WP - 5	4,014	100	9	
1	WP - 9	6,241	130	12	
	Sub-Total	45,664	1,080	. 95	
	500 10001	10,004	- 1,000		
	PSU-Total	132,000	2,102	123	
		,	_,		· · · · · ·
		Sukhothai			
	DS - 1	82,523	574	34	
	₩S - 1	11,390	400	34	
	WS - 2	10,233	270	24	
÷.	WS - 3	7,538	220	19	
1	₩S - 4	13,617	320	27	
1.1.2	Sub-Total	42,778	1,210	104	
-	υιο τοτατ	44,710	1,410	104	
	SUK-Total	125,301	1,784	138	
1		·,·			
-					
		Kamphaeng Phet			
1	DK - 1	43,745	179	13	
٠			· · ·		
	WK - 1	12,441	240	21	
Ì	WK - 2	4,852	80	7	
	₩K - 3	6,047	140	13	
	WK - 5	13,682	380	33	
	WK - 6 WK - 7	3,780	80 480	7 52	
÷	WK - 1 WK -11	18,545	480 220	52 19	
1.1.1	WK -11 WK -13	8,434 16,419	220 480	19 62	
;	WK -19	10,419	400 480	02 76	
1	61 <i>m</i>	11,000	400	10	
	Sub-Total	102,093	2,580	290	
			2 ,500		
	KPP-Total	145,838	2,759	303	
			•		

TABLE F-2 IRRIGATION FACILITIES IN 5-YEAR PROJECT (2/2)

	Project	Descri	ption	
Weir	Cost	rri.Area	Ca.Area	Remarkes
Number	(1,000 Baht)	<u>(ha)</u>	<u>(sq.km)</u>	
	Tak			
DT - 1	67,599	390	47	
WT - 2	5,369	160	14	
WT - 5	10,445	370	31	
WT - 11	13,756	460	010	
WT - 12	11,425	270 100	24 8	
WI - 13	4,282	480	51	
WT - 15 WT - 16	14,047 9,922	320	27	
₩1 - 10 ₩T - 17	3,873	110	9	and the second
WI - 17	3,010	110		
Sub-Total	73,119	2,270	204	
		.,		1
TAK-Total	140,718	2,660	251	
			· .	
			· · ·	No.
		`		Contraction and Contraction and Contraction
	}		-	
!	ţ	Į		
	1			
	l			
				The particular states and the states are
		, ·	ļ	
	1	1 · · ·		
Total	543,857	9,305	815	

Villages			4.00		090508,090509						030704			<u>V</u> eterre																	021206	02120631506				
Beneficial Villages			090202	090605,090604	090606,090507,090508,090509	020111	020109	080609	080509	080502	090705,090702,090704	00106					011401	040915	040112	040315	010607	060209	011517,011504	050703,050705	031404	031405	030303	060105,060112	031102,031101	060110,060309	020212,020209,021206	020212, 020209, 02120631506	021114,021109	020405,020404	060301	
(Sq-Km)	Ca.Area		21	52	28	17	o,	10	ន	24	12	8			- - -		21		13	32	33	2	52	42	13	ω.	6T	12	62	56	22	34	8	27	76	
uescription (Sq-	[rri.Area		24	5 2	3.2	1.9	1.0		2.6	2.7	1.3	1.0		20.0			2.4	0.8	1.4	3.7	3°.09	0.8	4.8	4.8	1.4	1.0	2.2	1.8	4.8	4.8	2.6	4.0	1.0	3.2	4.8	5
River	Gradient 1		1/ 80	1/1000	1/1500	1/ 400	1/ 120	1/ 280	1/ 250	1/ 220	1/ 150	1/ 300				-	1/ 700	1/ 380	1/ 240	1/2000	1/ 700	1/ 70	1/ 550	1/ 900	1/ 330	1/ 330	1/940		1/ 150		1/ 250	1/ 250	1/ 350	1/ 800	1/ 330	
for	Weir	•••	2,084	3,900	6,324	1,368	734	734	2,084	2,084	1,368	734		21,414		· . i	3,900	734	1,368	6,324	3,900	734	5,894	3,900	1,358	734	2,587	2,587	3,182	5,894	2,084	2,084	734	3,900	3,182	55 .000
Length	(Ka)		6.1	6.8	4.7	3.5	3.5	3.9	1.7	7.5	5.6	3.0		46.3			0.6	5.5	4.8	5.7	6.5	3.5	8.0	9 5	2.7	2.5	4.6	1.0	9.7	19.6	7.5	6.0	4.6	8.6	12.0	127.2
roject Cost	(1,000 Baht)		9,229	12,164	14,016	6,132	4.014	4,462	6,778	10,254	6,241	3,746		77,036			12,441	4,852	6,047	15,718	13,682	3,780	18,545	17,607	4,921	3,478	8,434	8,913	16,419	26,711	10,020	11,779	4,603	13,387	17,893	010 010
Rank				~	ر ب	1	4		I.	I	ຊ	S					ග	\$	m	1	۲~	G	Ъ	11	1	1	ເດ	R	~	10	1	11	14	12		
Road	Access		Ξ	R 111	R 111	(PJ 11006)	Others	(PJ 11015)		(PJ 11020)	PJ 11021	PJ 11021	-				в В		R 101	(KP 11502)	Others	Others			(KP 11507)			*				R 1242	R 1112	R 1112	KP 11022	
Priority	Point		0.130	0.095	0.074	0.125	0.072	0.100	0.189	0.080	0.055	0.051					0.077	0.082	0.119	0.023	0.084	0.085	0.116	0.055	0.117	0.138	0.106	0.030	0.132	0.072	0.068	0.068	0.042	0.060	0.134	
Weir	Number		MP1	MP- 2	₩P- 3	WP-4	#P- 5	₩P- 6	MP- 7	#P- 8	MP- 9	4P-10		Sub-Total				MK- 2		₩<-4				WK- 8	-X+	WK-10	WK-11	岷-12	WK-13	₩K-14	展-15	械-16	武-17	WK-18	WK-19	Ch Tata]

TABLE F-3 INVENTORY OF WEIR CONSTRUCTION (1/2)

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دام دام د	Dai ani tu	Dood	Doul	Project	Canal I conth	Cost	10.12C	Description	otion ∕°⊂ ‴=)	Donafficiel Villeroo
Number	Number	Access	Matin	(1,000 Baht)	(WN)	ut Weir	Gradient	Irri.Area	Ca. Area	Delleticial villages
4S- 1	0.140	Others	ب ـــ	11,390	5.8	2,084	1/ 100	4.0	34	060306
WS- 2	0.133	Others	2	10.233	7.0	2.084	1/ 150	2.7	24	060606
WS- 3	0.089	Others	ۍ 	7, 538	5.4	1,368	1/ 100	2.2	19	060305
HS- 4	0.070	ST 11002	4	13,617	11.5	2,084		3.2	27	060405,060408
WS- 5	0.026	R 101	8	4.955	3.2	1.368		1.3	11	061104.061105
	0.053	•	10	4,248	3.5	734			10	070407
WS- 7	0.030	ST 11027	2	7,898	4.3	2.084		2.4	21	030905,030906
	0.047	***	0	2.742	2.0	734		0.6	Ģ	030404
	0.089	(ST 11016)	F	18,919	13.6	3,182	1/ 350	4.8	52	050210,050503
[01]				81 FAD	56 3 2	15 799		1 66		
mor and				0 4 0 4 7 0	2.22	771 67		r 33	· .	
WT- 1	0.058	*1	1	9,399	5.6	2,084		2.7	23	060204
41- 2	0.104	R 1085		5,369		1,368	1/ 70	1.6	5	040206,040503
MT- 3	0.083	R 1175	01	12,990		2,084		С. с.	1.	
WT- 4	0.086		ന റ	6,695	4.7	1,368		5	17	060606, 050605
- IM - D	0.088		r~	10,445	2.0 2.0	2,084		3.7	5	030707, 030708
WT- 6	0.056		12	3,980	3.0	734			10	051202
MT- 7	0.034		14	8,571	8.2	1,368		6	16	011503,011502
	0.029	R 1132	16	13,095	0.0 0	3,890		3.8	33	011410
6 - IM	0.046	R 1090	ដ	3,512	3.0 .0	734		0.8		051110
WT-10	0.033	····	15	14,688	7.0	3,182		4.8	<u></u>	080302
WI-11	0.118	R 1090	<u>س</u>	13, 756	8.2	2,084		4.6	40	070307,070302,070308
WT-12	0.119		~~	11,425	0.0	2,084		2.1	24	070306
WT-13	0.101		9	4,282	4.0	734		1.0	œ	070207
WT-14	0.074	R 1090	11	4,516	4.0	734		1.1	10	070404
WT-15	0.103	R 1085	ດເ	14,047	6.0	3,182		4.8	51	020104,020103,020108,020105
WT-16	0.161	R 1085	، مر	9,922	ວ. ເ	2,084		3.2	27	020216,020207
WT-17	0 087	R 1167	8	3,873	2.8	734		, , , , , ,	යා 	070201,070202
			-		:			· ·		
Sub-Total	7		-	150,565	92.2	30,532		45.3		
	:				-					
						010 001				
Total				o 28, 370	332.1	122, 138		141.0		

TABLE F-3 INVENTORY OF WEIR CONSTRUCTION (2/2)

TABLE F-4 ROAD CONSTRUCTION IN 5-YEAR PROJECT

No. of the other

· · .			منفحي محمد شدية	(particular			ورجا وسيلم وعقبو	متيسينين		-	ستستيخ		-			 		و بر د د مراجع	 			
	Road	Type II		0.5	3.0		ີ ເ		0.0	7.0	14.0		50.0 0.0	5.0 21.5	76.0	·						26.5
Сп ПСп	Service Road	Type I		-	10.0		10.0			3.5	12.5	0 10 C	ວ.ດ ວ.ດ		44.5					÷		54.5
I PROVINCE	d Road	I Block	3.5	0.1	1 U 2 O	1.0	11.5		0 0 0 0	1.0		0.5			10.5							22.0
SUKHOTAI	Standard	Laterite	21.5	14.5	13.1	26.0	94.1								0.0						-	94.1
AT S	Project	(1.000 Baht)		13,139	15, 2840	16,912	112,629		13, 275	0,541	11 765	4,102	5,749	3,441	83,149				 			195,778
	Pood D	Number	ST 11001	ST 11008	ST LIGIU ST 11012	ST 11019	Total A		ST 11002		R 12	R 102		R 1053 Others	Total B		-	-			-	Total

ROAD CONSTRUCTION IN 5-YEAR PROJECT 0 0 0 0 0 0 0 0 0 4 9 0 0 0 55.5 . 2 0 70.5 3.0 3.0 2.5 2.5 0.0 0.0 0.0 4 7 7 0 7 7 7 7 7 0 0 0 0 7 7 2.0 4.5 (Km) Service Road Type $\frac{4.0}{2.0}$ **4**.2 8.0 18.2 9°0 2.04.012.5 1.06.039.5 1.5 3 **AT PHITSANULOK PROVINCE** 59 Type 3.00.5 22.5 1.0 49:0 Block ດ ຊີ 5.5 0,5 25.5 \odot 10 Standard Road (Km) 6.0 5.0 0.3 5. . 12.5 228.2 39.8 33.5 11.2 13.2 14.0 14.0 10.0 10.0 21.0 21.0 5.5 210.4 Laterite (1.000 Baht) 35,320 53,330 11,595 11,595 14,662 14,662 19,653 4,635 4,635 4,635 4,635 5,492 5,168 239,885 13,162 9,056 1,476 1,476 3,107 3,391 4,835 1,332 1,332 1,579 11,104 2,0084,5129,625343,860 92,871 Cost Project TABLE F-4 PJ 11002 PJ 11003 PJ 11003 PJ 11004 PJ 11014 PJ 11014 PJ 11014 R 1019 R 1019 R 1013 R 1013 R 1013 R 1013 R 11121 R 1121 R PJ 11001 PJ 11005 PJ 11005 PJ 11028 PJ 11033 PJ 11043 PJ 11043 PJ 11050 PJ 11056 PJ 11056 PJ 11056 Total B PJ 11504 Total A Number Road Total

PROJECT	ce Road (Kin)	Type II		0.0	0.00	4.0 1.5 9.0 9.0	10.0	·····	ນ ນ ນ ນ ດີ ນ ນ ດີ	5 57.5	5 57.5
5-YEAR	Service	Type I		0.0		44	작망	· · · · · · · · · · · · · · · · · · ·		33	 33
	d Road (Km)	I' Block		0.0	1.5 0.5 0.5	0.5 0.5		- · ·		90 91	5.5
CONSTRUCTION IN AT TAK PROVINCE	Standard	Laterite (5.0 13.0	23.0						0.0	23.0
ROAD	Project Cost	(1,000 Baht)	2,575 2,575 6,695	11,845	4,138 287 1,803 758	4,466 3,468 3,154 6,595	144 574 18,474 19,946	1,147 3,727 3,727	574 2,582 5,591 2,724	83,879	95 724
TABLE F-4	Road	Number	TK 11014 TK 11037 TK 11037 TK 11039	Total A		TK 11019 TK 11023 R 11023 R 12	R 105 R 105 R 1085	1 pm pm, pm	R 1110 R 1132 R 1167 R 1175	Total B	Total

TABLE F-4 ROAD CONSTRUCTION IN 5-YEAR PROJECT AT KAMPHAENG PHET PROVINCE

L L	Ro	(Km)	Type II	3.0	. •	0.5		15		4.5	· 1	10 57	1.0	50	1.5	ີ ດີ		1.5				16.5	000	2.2	5.5	2.5			13.0		co	5.	 بر مینیچ	46.5		163.5	173.0
JNIN DYA	Service	1	Type I		5.0					0.5 0	•	11.5			8.0				3.0	-	29.0	<u> </u>		, ,	3.0	3.0		0°0	. 1	0.0	ເມ ເ	3.0				<i>2.17</i> .5	89.0
ופראפו		4	I. Block	3.0	1.5	2.0	2.0	1.0		0.5	<	10.0	1.0	1.5	0.5	3.5	2.0	2.0		5.5			•							:						16.0	26.0
KAMPHAENG PHE	Standard		Laterite	16.5				8.8 8.8				79.0								· .																0.0	79.0
AI KA	Project		(1,000 Baht)	18,922	10,045	12,365	9,798	11,494	2,575	24,538	í	89, 737	1,879	3,709	4,029	12,297	3,032	4,466	2,357	12,353	28,932	4,736	1,722	1,721	3,647	1,783	718	2,417	4, (34	6,636	8,983	3,647	1,721	15,352		130,871	220,608
	-	Road	Number	ł –				KP 11027	KP 11034	KP 11037		Total A	KP 11002	KP 11003	KP 11012					110			R 115					R 1074					R 1280	0thers	· · · · · · · · · · · · · · · · · · ·	Total B	Total

TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN PHITSHANULOK PROVINCE

Road	Rank	Point	Project Cost	Const. Length	Standard	d Road (Km)	Number of	Service Road	Road (Km)	Reneficial Village
Number			(1,000 Baht)	(Km)	Laterite *	I" Block	é	Type I	Type II	
PJ 11001			35,320	42.3	39.8	2.5	11			
PJ 11005			53,330	44.0	33.5	0°2	25	· .	4.0	070704,070702,070205,070208, 080202,080201,080204,020409,
PJ 11028	;		11,595	23.4	21.4	-			2.0	020404,080207,070711,070710 061010
PJ 11033	,		23,864	23.7	13.2	ີ່ດີ	r- u	4.0	0.0 1.0	071011,071310,071009
			14,662	15.5	14 0	2	0 [~	0.7	- 1-	030307
PJ 11048			19,653	34.2	26.0	0.2	ŝ	4.2	3.J	071109,090210,090211,090207, nenana nenana n711n7
			19,023	18.0	10.0		11	8.0		020502,020503,020505,020504
PJ 11054			4,635	30.0	9.0 21.0	0.0	1			92(0313
PJ 11058			5,168	8.0	ى ئىر	0.5	4 - 1		2.0	010107
Total A			239,885	268.6	210.4	25.5	82	18.2	14.5	
PJ 11002	13	1.52	13,162	18.0	5.0	1.0	ιQ	9.0	3.0	030611,030603,030608,030601,
PJ 11003	10	2.87	9,056	8.0		5.5			2.5	020503,090202,090204,090201,
PJ 11004 PJ 11007	4 4	6.10 2.81	1,476 13,186	3.0		0.5	r =4	2.0	3.5 9.5	090206,090601,090603 090206,090601,090603 080203,080205,080206,080601,
										080608,080607,080602,080604, 080605,080606,080505,080408
PJ 11013 PJ 11014	12	2.25	3,107	3.5	0.3	0.5		5.0	2.5	061005,061004,060203,061006 060805,060401,060605
	23 9	0.41	4,835	4.0 7		0.4	1		1.0	010902
PJ 11021		3.15	13,317	14.0		2	6	4.0	10.0	090103,090104,090105,090106,
										030104,030706,030705,030702, 030704,030406,030407,030403,
P.1 11044	95	1	4.548			3.0		×		030404,090307
Sub-Total			67,410	75.8	5.3	22.0	16	20.0	28.5	

TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN PHITSHANULOK PROVINCE

Road	Rank	Point	Cost	Length	2	(Km)	of		(Ka)	Beneficial Villages
Number			(1,000 Baht)	(Km)	Laterite 1	Block	Bridge	Type I	Type II	
R 1143 R 2013	بہ ۱	- 16.21	1,579	0.0 0.0					ы. Б	020112 030409,030402,030411,030702, 030507 030613 030610
R 1065	۲۵ 	13.32	1,579	ນ - 2					5.5	030602 011309, 050118, 050702, 050715,
R 1063 R 12	1	3.65	0 6,138	0.0				12.5	2.5	050/11,050/05,050/06 011304,011310 011702,070102,071102,071105,
R 112	ດ.	5.52	2,008	ະດີ ເຈົ້					3.5	070209,070205,071111,071112, 030607 070810,070802,070806,071301,
R 117 R 111	۵۵ ۱	3.23	0 4,512	2.0			ب	1.0	4.0	071302,071308 050102 090503,090506,090509,090506
Others		7.03	9,625	12.5		0.5	ស	6.0	6.0	090507,090606,090604,090605 030807,020403,020115,020209, 555120 555110 555405 555209
	·····					<u>.</u>				020109, 020110, 000403, 000506, 080410, 060512, 060506, 060504, 011107_011104_011105_011101.
										080106,080406,010312,010806, 010805,010801,011501,011502, 010805,010801,011502,01002,01002,010502,010502,010502,010502,010502,010502,010502,010502,010502,010502,010502,0010,0000,000
Sub-Total			25,461	47.0	0.0	0.5	10	19.5	27.0	UI 1008, D39006, U3002, U304U1
Total B		3.94	92,871	122.8	5.3	22.5	28	39.5	55.5	
· · · · · · · · · · · · · · · · · · ·										
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TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN PHITSHANULOK PROVINCE

	- T	مەجىرىيىتى	مفريتينيت									<u></u>															`••• T	1
Beneficial Villages		020111,020301,020302,020303, 020114,020301,020302,020303,	020308,020310,020311,020312,0202020000000000		050208,050210	011213,040108,040404	050508	060408,060808,060401,060301,	U&U&USU 0112/02_0406/05_0406/06_040207_	040901	050407,050503,050506	080507,080510.080508,080509,	080501, 080502, 080505, 080504 , 080409 . 080411	020106,030707,030604,030605		080302,080304,080307,080306	060111,061109	000201 060008 060000 060001 060005	060907		050206	011565 011300 071919 04041	071209,090607	070910,070909,070907,070902,	070901,070904,070509,070510 070513			
Road (Km)	Type II	7.5			ו ג <u>ז</u> ו רי	4.5		2.5			4.0	3.0		2.0		0.5	3.0	·			t.	0 C 7 C	0.4	3.5			38.5	
Service Road (K	Type I	3.0				4. U				;-		6.0				2.0		с Э	2		0. 0			8.5 0			35.0	
Number of	E	ц.		Ţ	9	573		9	14	1	~	c~-		18		5	•	10.1	0.T	ດມ	1	ដ ដ	יי	9			126	
d Road (Km)	I" Block	····		•••••• •	2.5	11.0	2.5	1.5	с. «С	2	5.0	с. С.		2:0		2.5	ים 		2	0.5	ເດ. ເຕີຍ	0.2	0	3.0			55.5	
Standard	Laterite			28.0	23.5	21.0	2.0	24.5	28.5		15.0	31.5	• • •	60.0	21.0	11.5		10.5	10.0	23.5	28.5 28.5	23.0	0.16	11.0	14 0	2 • •	462.8	
Const. Length	(Ka)	10.5		28.0	27.5	40.5	7.5	28.5	37.0		24.0	44.0		64.0	21.0	16.5	16.0	2. 2 2 7 7 2 7		24.0	41.0	25.5	2.22	26.0	0 VL		591.8	
Project Cost	(1,000 Baht)	9, 236	•	15,423	22,341	33,212 9,270	7,368	21,627	41 606		23,474	31,541		52,560	10,815	14,578	9,058	11,200 26 266		17,876	23,179	31,214	100,000	20,253	7 910	0126	472,333	
Point		4.33	 ,	1.	0.31	17.0	0.14	0.46	0.26	2	0.34	1.11		0.25		0.89	0.77	0.09	01.0	1	0.22	97.0	07.0	0.89	0 60	· · · ·		
Rank	1			31	62	2 2	5	14	22	1	18	4		24	31	10 (ဆင္	Э Ę	5	33	ខ្លួន	3 0	ם. מ	9	-			
Road	Number	PJ 11006				PJ 11010		PJ 11015	P.1 11016			PJ 11020		PJ 11022				P1 11020				p1 11031		PJ 11034	DT 11032		Sub-Total	

TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN PHITSHANULOK PROVINCE.

Service Road	I Type II		070108		050604	030607,030101	030408	5.5 020113,020405,020406,020407,	021110		0.5 010809.010305.010303		1.5 0.5 030717,030718,030708,030709,	5.0 071005,071013,071014,040413,	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	090305	1.5 16.0	36.5 54.5 et al.						
Number Se	Bridge Type		, –4	11	£	2	<u>م</u>	11	· .			2	3	ę	ى ي		- <u>1</u> 2	181				 - <u>-</u>	•	
d Road (Km)	I Block	: <u>-</u>	1.0	3.5	1.0	0.5	2.0	1.5	•	. u C	5.0	2.5	1.0	ي. ۍ	2.5		24.5	80.0		 · · · · ·		 	:	
Standard Road	Laterite f	8.0	13.0	20.5	16.0	17.8	14.2	32.5	0 (0.1	- 8 8	6.5	12.5	21.5	19.5		204.5	667.3						
Const.	(Km)	8.Û	14.0	24.0	17.0	18.3	16.2	39.5	ť	С ч С ч	13.5	9.0	15.5	30.0	24.0		246.5	838.3	}	- ·· - ·				
Project Cost	(1,000 Baht)	4,120	9,214	26,897	15,774	11,931	15,360	31,623	100 E	3,000	11.844	9,144	11,104	23, 832	19.422		202,215	674.547				· · · · ·		-
Point		1	0.11	ì	0.51	0.17	0.13	0.70	- cc	0.28	0.84	0.44	1.35	0.50	0.41			0.48	2	· · · · · · · · · · · · · · · · · · ·		 		
Pank		31	29	31	12	26	28	10	ç	97 6		16	5	13	۳-1 ۲		·····				······································		· · · · · ·	
Road	Number	PJ 11037	PJ 11038		PJ 11040	••		PJ 11046		P1 11501			PJ 11504	PJ 11505	PJ 11506		Sub-Total	Total C		 				•

KOAQ	Rank	Point	Cost	Length	oralinary	Kan) (Kan)	Number	Service Koad	Koad (Kiii)	Beneficial Villages
Number			(1,000 Baht)	(Ka)	Laterite (I Block	Bridge	Type I	Type II	
		:								
SI 11001			41,454	Z5.0	21.5		<u>67</u>		1	060710,060703
			13,139	16.0	14.0	1.0	ਰਾ । 		с. Э	040301
			15,284	14.1	13.1	0.1	*			081506
			25,840	37.0	19.0	0.0	4	10.0	3.0	070407,050301
ST 11019			16,912	27.0	26.0	1.0	2			010405
-	• •									
Total A			112,628	119.1	94.1	11.5	42	10.0	 	
		<u> </u>		· .						
		1		1		1			1	
ST 11002	တ၊	0.45	13,275	0 0		8	, 1		0.5	060408,060405
		2.26	3,093	3.0		1.0			2.0	040208,040106
ST 11027	<u>מ</u>	3.70	10,541	12.0		1.5	Ω.	ເ <u>ດ</u>	7.0	050105,050507,050107,050106,
- - -										030906,030905,030902,030903,
										030904,030404,030406
R 12		6.98	12,468	26.5			4	12.5	14.0	050509,050306,010806,010807,
										010803,010802,010309,010304,
										010305,010201,010409,010410,
						_				020208,020211,020206,020304,
										020904, 020105, 021005, 050504,
										050512,050505,050511,050508,
	·					_				010702
R 101	~	5.35	11,765	25.0			4	8.5	16.5	060709.060707.060706.080711.
									· · ·	080609.080709.080706.061105.
										081603.080804.070907.070802.
										070808.071001.030108.030507.
										030112.030509.030504.030508.
										030501,030510,030609,030405
	10	0.24	4,102	6.0			دی ا	.5 .5	0.5	061104
R 143	4	4.72	6,997	12.0			ი 	8.0	4.0	010805,010809,011001,011007,
		. <u>.</u>				_				011006,070401,070402,070403,
										071302,011005,070709,011002
R 1048	ۍ 	3.48	5,749	11.5	-		27	6.5	5.0	040107,040110,080804,081303,
										080707,080708
Sub-Total			67,988	104.5	0.0	10.5	22	44.5	49.5	
								•	~.	· · · ·

TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN SUIKHOTHAI PROVINCE

TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN SUKHOTHA PROVINCE

Road	Rank	Point	Project Cost	Const. Length	Standard	d Road (Km)	Number of	Service Road (K	Road (Kii)	Beneficial Villages
Number			(1,000 Baht)	(Km)	Laterite '	I* Block	Bridge	Type 1	Type II	
R 1053 Others	<i>ଇ</i> ର ୧୦.୧୪	1.74 5.89	3,441 11,718	5.0			212	1.5	5.0	010509,010503,010909 060305,060306,060307,080704, 080701.080703.070803.071006.
										060905,070508,070706,070708, 020804,030106,030806,030804, 030803,060308,060608,060607, 081003,040404,050203
Sub-Total			15,159	28.0	0.0	0.0	2	9. T	26.5	
Total B		3.98	83,147	132.5	0.0	10.5	29	46.0	76.0	· · · · · · · · · · · · · · · · · · ·
	19	1	16,995	33.0	33.0	_ <u>, , , , , , , , , , , , , , , , , , ,</u>				•
	<u>n</u> 91	1	3,605	0.71	0.71					060206,081507,081508
ST 11007	17	0.21	18,641	20.0	16.0	1.0	Ø		3.0	
	61	•	5,082	2.0	4.5	0.5	2		· .	
ST 11013 ST 11014	61 01	0.81	2,575 19,768	32.0	5.0 18.5	1.5	4	. 7.5	4.5	070404,071307,071303,070406, 070405
ST 11015 ST 11015	13	، چ	9,785 28,008	19.0 24 5	19.0 20.5	یں -	<u>د.</u>	ις σ	୍ର ୧୯	050210,050503,050209,050205, 050207
	η 1 α		14 100	т С С С С С С С	10.0			2	, ır ,	050406,050408,050401,011004 011003 071007 071005 071004
	တင်	1.36	11,019	16.0	14.0		[⊭] Cl⊸	. •	1.0	
ST 11020 ST 11021	6 7 7	1.70	6,600 12,937	6.0 25.0	5.5 13.0	2.0		5.0	5.0	020202,020402,020405 020202,020402,020405
ST 11022	19	1	17,346	22.0	21.0	1.0	្ត្រាល			
	j.	· ·								
Sub-Total		:. 	177,463	264.0	214.0	10.0	39	22.0	18.0	
 A second sec second second sec	11.12 To 11.12									

TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN SUKHOTHA PROVINCE

Road	Rank	Point	Project Cost	Const. Length	Standard	rd Road (Km)	Number of	Service Road (K	Road. (Km)	Beneficial Villages
Number			(1,000 Baht)	(Km)	Laterite	I Block	Bridge	Type I	Type II	
ST 11023	g	I	12 360	07 U	0 76	:				010308 030704
ST 11024	19	0.55	12,754	13.0	8.5	2.5	4		2.0	
ST 11025	19	ł	10,658	10.0	5.5	4.5			· ·	
	16	0.25	15,693	11.0	10.0	1.0	පා	-		030702
	<u>ල</u>	0.92	7,585	11.5	0.0	1.0				030602,030608,030610,030607
	14	0.53	13,171	18.5	10.5	2.0	ຕ		6.0	080906.080608,070708
ST 11030	നു.	9 <u>0</u> 10	9,588	14.0	0. J	1.5	2	с. 10	2.5	030805, 031003, 031001, 031005
CT 11501	ע ר 	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	76 903	99 E	17 0				یں ۳	U31UU2,U3U3U2 000007 050404 050409 050309
ST 11502	3	1.08	12 025	13.0).	2.0	T			000301,000404,000400,000400 070701 070703 070606 071008
1 .	•: •) 	2		5		•			070805.070705
ST 11503	11	0.72	8,330	11.0	8.5	1.0	2		1.5	010407,020608,020612
ST 11504	 -	3.08	14,600	18.0	13.0	2.0	4		3.0	030306,030706,030707,03070
-								-	:	030308,030302,030701,030301
ST 11505	4	5	15.674	15.0	0.6	3.5	ແ,		2.5	010701.030304.030109.030109
	: 									030103,030801,030113
ST 11506	ß	1.46	21,932	33.0	11.5	2.5	g	11.0	8.0	021004,021002,021008,021011
										021007,021103,021102,020803, 021106_021104_021105_020807_
		• ·								021006.P-050215
ST 11507	18	0.07	66,807	46.0	40.0	6.0	37			060506
										· · ·
									•	
Sub-Total		• • .	247,456	260.5	181.0	33.5	88	14.5	31.5	
Total C		0.63	424,919	524.5	395.0	43.5	128	36.5	49.5	
										
1							*. *			
				·						
			C20 C01	1 377	AR0 1	б Б5	100	02. 2	190 0	

Cost ,000 Baht	<u></u>
16, 922 10, 045 9, 798 11, 494 2, 575	10, 945 10, 045 9, 798 11, 494 2, 575
,	,
89,735 110.0	<u></u>
1,879 2.0 3,709 6.5 4,029 10.0	
12,297 18.5	
3,032 2.0 4,466 3.5 2,357 7.5	
12,353 12.5	23
28,932 52.0	
73,053 114	

TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN KAMPHAENG PHET PROVINCE

							-/					<u></u>	11 11 11 11 11 11 11 11 11 11 11 11 11		
Peneficial Villagee		040807,040112,040116,040113, 011313,011606	050203,050201,050109,040510;	040506,010202,010208	011510,011811,060105,060309,	06UILI, 06ULLU, 06U306, 06U308 040302, 040310, 040311, 070307 031101, 021112, 021107	020506,020611,020811,020806	021109,021114,021102,021113, 021109,021114,021102,021113,	021104,021106,020405,020410, 020406,020405,020407,020404 031507,031506,031008,031001,	031002,020204 070414,070409,070404,050505,	050205,030904,031403	010201,010207,011004,040206,	UBUZU3, UBUZI4, UBUZU9, ULU/U6, 060202, 010709, 010707, 011710, 011709, 011708, 050309, 030909, 031302, 031304, 031306, 031307, 031303, 030305, 060307, 031509, 020207, 021202, 021204, 010607, 011005, 020411, 050305		
Road	Type II	16.5	6.0	2.5	5.5	5 C 5 C	13.0	5.0	6 . 0	5.5	2.5	46.5		115.0	163.5
Service Road	Type I				3.0	3.0	6.0	0.6	3.5	3.0				27.5	77.5
Number	ge Be		 ::	•1				5	су			5		13	32
(Km)	* Block		-		<u></u>	·				- t -g ty- f -y-g-g-g-g-g-g-g-g-g-g-g-g-g-g-g-g-g-g-				0.0	16.0
Standard Road	aterite []			· · ·	· · · · · · · · · · · · · · · · · · ·				<u>. </u>				· · · ·	0.0	0.0
Const. Length	(Kn) 1	16.5	6.0	2.5	0.5 8.5	ນ ຄ ຈ ໜ	13.0	14.0	9.5 .5	8.5	2.5	46.5		142.5	257.0
Project Cost	ht)	4,736	1,722	1,721	3,647	1,783	2,417 4,734	6, 636	8, 983	3,647	1,721	15,352		57,813	130,865
Point		3.80	12.20	6.97	6.58	6.17	3.72	5.27	2.12	2.74	6.39	6.51			4.02
Rank		13	7	က	4 4	r	121	Ø	19	18	Q	ດາ			
Road	Number	R. 101	R 115	R 1109	R 1117	R 1065 R 1072	R 1074 R 1084	R 1112	R 1242	R 1278	R 1280	Others		Sub-Total	Total B

Rnad	Rank	Doint	Project	Const. Length	Standard Road	d Road	Number	Service Road	Road	Ronefirial Villagoc
Number	VII IMPAT		(1,000 Baht)	(Km)	Laterite (I" Block	Bridge	Type I	Type II	
KP 11001	12	0.62	6,450	8.1	6.6	0.5	2		1.0	070306,070312
KP 11004	<u>ත</u>	0.80	8,785	9.5	6.0	3.0			0.5	040303,040305
1.1	22	۱ 	6,587	5.0	5.0		4			
	22	<u>ا</u>	7,760	10.2	9.7	0.5	~1			
	22	، 	7,372	7.5	7.0	0.5	ŝ		^	
•	22	ι	18,266	16.0	14.0	2.0	8			· .
	21	0.20	4,893	8.0	6.0	1.0			1.0	050402
	22	1	5,947	9.0	9.6					· ·
KP 11015	15	0.50	17,882	18.0	11.5	2.5	t		4.0	030905,031405
	19	0.31	16,032	23.7	19.2	1.5	e.		0 	021401,020604,020603
		0.83	12,011	18.5	13.5	0.5	ر س		4.5	050604,050606,050705
	22	ι 	12,711	13.0	12.0	1.0	ົດ			
KP 11021	17	0.46	10,910	13.0	8 5.5	1.0	~1"		3.5 	021006,021012,021013,021002,
			1		(•			1011014
	77	·	4,505	2. 2.	2.9 2.9		-		6	00100 001000
KP 11024	202	0.25	12,045	10.5 19.5	10.5	4.0	ĸ		ם ע קיים	UZIUUD, UZIUUJ 1 021106 021111
	2 £		177'TT		- C	и С	.		•	
	1 1 1 1		0,001	0.01) - -	40		- U - U	020605 02001
	- - -	3 a 0 c	0,413	12.0	0.1	0 0 7 F	3 4		°.⊂	
	30	<u></u>	19 938	15.0			4 0			
KP 11501		1.37	11.664	19.0	13.0		5	3.5	2.5	012003,012004,011405,011407,
										011406
KP 11502	11	0.65	10,834	12.5	10.5	1.5	<u>د</u> ى	•	0.5	040809,040808,040301,040315
KP 11503	~	0.93	11,806	18.5	17.0	0.5	~7	, , ,		070603,070602,070607,070601
KP 11504	16	0.48	29,468	29.5	20.5	1.5	14	6.5	1.0	070505,070502,070504,070501,
										070705,070706,070709
KP 11505	ri	3.74	9,893	14.5	10.5	1.0	2		1.5	011507,011512,011801,011813,
										U11803, 011805, 011808, 011810,
			-						-	/notin Anotin
									• • •	
Sub-Total			275,348	339.9	269.4	25.5	22	11.5	33.5	· · · · · · · · · · · · · · · · · · ·
				-			-			

TABLE E-S INVENTORY OF ROAD CONSTRUCTION IN KAMPHAENG PHET PROVINCE

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Road	Rank	Point	Project Cost	Const. Length	Standar	Standard Road (Km)	Number of	Service Road (N	Road (Kn)	Beneficial Villages
Number			(1,000 Baht)	(Km)	Laterite (I' Block	e.	Type I	Type II	
KP 11506	14	0.52	30,842	31.5	20.0	7.5	8	• •	4.0	050303,050308,011707,011706,
KP 11507	10	0.77	23,445	23.5	15.5	5.0	<u>د</u>		3.0	U31b01, U31b0/ 031405, 031404, 031402, 020909,
KP 11508 KP 11509 KP 11509	4 21 12	1.49 1.08 1.09	12,112 10,172 22,101	12.5 11.0 25.0	10.0 7.5 18.5	33.10	547		3.5	02102,031105,031103,031106 030508,030509,031009 020212,020209,021206,021203,
Sub-Total			98,671	103.5	71.5	20.0	28	0.0	12.0	021008,021205,021014 021008,021007,021011
Total C		0.63	374,019	443.4	340.9	45.5	112	11.5	45.5	
·										
- - 										
 						- <u>-</u> .				
•				• •						
									. • •	
1. ju										
				÷.,			-			
			:		• :-					
Total	 		594,619	810.4	419.9	71.5	171	100 5	218.5	

TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN KAMPHAENG PHET PROVINCE

Beneficial Villages				051005 080302, 080308 040313 040313 051206, 050603, 051202, 050605	010803	030708,030707,011008 040307,050706 050707 040311	050906,051101,051109,051108,	060606, 060609. 010808	060605,060701,030605,030101 010508	011506,011607,011504,011401, 011406,011407,011408	011109 051205;010906,010910,050404, 010907	
Road (Km)	Type II		0.0	3.0	1.0		1.3	1.0	4.0	0.0 6	0.5 2.0	23.0
Service Road	Type I		0.0					4.0				4.0
Number	Bridge		-	•			, €	*1	2	V		6
d Road (Km)	I Block		0.0	1.3	1.0	0.5	2.0	0.5				5.5
Standard Road (Km)	Laterite (5.0 13.0	23.0									0.0
Const. Length	(Kn)	5.0 13.0	23.0	4.5 0.0 0.0	0.0 0.0 0.0	0.000	30.0 30.0 20.0	<i>ي.</i> ي	4.0	0.0	2.0	32.5
Project	(1,000 Baht)	2,575 2,575 6,695	11,845	0 4,138 287 0	1,803 0	158 1758 10	4,466	3,468	3,154	6,595	144 574	25,386
Point				- 0.48 10.45 -	1.11	7.92	_ 2.02	2.02	4.12	2.12	13.94 29.62	
Rank				18 4	15	ഹ	14	13	10	12	21-1	 1
Road	Number	TK 11014 TK 11037 TK 11039	Total A	TK 11001 TK 11002 TK 11003 TK 11003	TK 11006 TK 11007 TK 11008	TK 11009 TK 11013 TK 11016 TK 11016		TK 11023	 24	R 12	R 104 R 105	Sub-Total

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TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN TAK PROVINCE

TABLE F-S INVENTORY OF ROAD CONSTRUCTION IN TAK PROVINCE

The second s

Number Service Road Beneficial Villages	se Type I Type II	13 14.5 1.0 020210,020211,020209,020214,	020213,020217,020207,020216,020215,020215	020116,020111,020113,020404,	040503,040206,040104,040105,	040104,030740,030740,00106,020302,020307	11 15.0 12.5 050803, 051103, 051110, 051106, 050000, 050000, 050000, 050000, 050000, 05000000, 05000000, 0500000000	USU3U7, USU3U4, USU2U4, USU2U4, U7U4U3, 070401, 070406,	070407,070104,070504,070503,	070309.070303.070305.070305.070302.	070307,070308,070306,070105,	1 0.5 060203,060202	2 010810,010811,010805 2 5 070502 070102 070102 050404	C. 7	3 2.5 011205,010512	2.0 011405.011410	5.5	2.5 040504,040203,040205,040501,	040502,030508,030407,040306	011306	38 29.5 34.5	A7 33 5 57 5
Standard Road Nu (Km)	R		· · · · · · · · · · · · · · · · · · ·	 · · · · · · · · · · · · · · · · · · ·							•••										0.0 0.0	ນ ນ ດ
Const. Length		15.5					27.5					0.5	0 u 0 c	C 17	2.5	2.2	51 51	2.5	U	0.0	64.0	и G
Project Cost	(1,000 Baht)	18,474					19,946					1,147	0 0	3,121	3,727	2.582	5,591	2,724	C	0	58,488	83 874
Point		5.63					3.91					6.98	1 0	6.30	1.07	0.77	5 72	10.65	1	1		U S K
Rank		<u>с</u> ,					11					e	5	7	16	- [-	0	ന	1	1		
Road	Number	R 1085					R 1090					R 1099		-	R 1118	1132		R 1175	R 1206	Others	Sub-Total	0 ~~~+~ +~

1			Project	Const.	Standard	leading .	Number	Service Road	Road	
Road	Rank	Point	Cost	Length		(Kii)	55 . 1		(Kn)	Beneficial Villages
NUMDEL			(1, UUU BANT)	(MII)	Laterite	1 BIOCK	br1dge	Type 1	Type II	
	4	0.63	11,166	10.0	9.0	1.0	υ			030406,030405
	16	١	20,206	11.0	9.5	1.5	51			
	16	١	11,654	0 . 0	8.0	1.0	G			
	16	1	7,468	14.5	14.5					•
TK 11029	10	0.42	11,825	11.5	10.0	1.0	ιΩ		0.5	050804,050810,050805
	14	0.12	8,184	12.0	11.0	1.0	¥4			050904
TK 11031	16	0.06	35,072	35.0	33.0	2.0	15			080202
		0.81	40,811	28.0	22.0	3.0	24		3.0	020205,020204,020206,020203,
	<u> </u>									020208,020212,020202
TK 11035	16	١	14,229	14.0	13.0	1.0	9			
	ដ	0.16	12,695	12.0	6.5	2.5	4			010704
TK 11038	19	1	19,259	15.0	14.5	0.5	11			
	11	0.35	76,805	53.0	29.5	12.0	40		11.5	020406,020405,020408,020407,
	<u> </u>									020402, 020403, 020112, 020109, 020112, 020109, 020110, 020110, 020110, 020112, 020110, 02010, 020110, 020110, 020110, 020110, 020110, 020110, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 020110, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 02010, 020110, 020110, 020110, 020110, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 020100, 0201000, 0201000, 0201000, 02000000, 020000000000
	•				3	1				UZULLU, UTUTU / 000101 000101
TK 11502	න 	0.43	18,559	19.5	15.0	4.5	4			080105,080106,080405,080404, 666463
	2	0 0	10 000	0.06	ц СС	C	νc		2	U3U4U2 050608 051207 080203
TK 11504	1 co	0.53	73,665	69.0	59.0	, iC	36		9.5	020304,020309,020310,020312,
										020313,020311,020308,020306,
	c	c t		0 7		¢	¢			UZU3U5 020201 020208
TK 11506	N 1C	0./9 0.58	48.053	41-0	33.0		25		2	040405.040406.040404.040411.
)									040409,040401
TK 11507	ر ب	0.65	36,887	31.0	25.5	1.5	20	4.0		040201,040408,040410,040403,
TV 11508	r	ע ע ש	18 126	101	15 N	L L	α		6	0404U2 10404U2 1040403 050604
	14	0.10	40,116	37.0	36.0	1.0	20			060205,060204
TK 11510	erə	0.57	24,498	32.0	29.0	3.0	ŝ			070303,070203,070204
		÷.,	·	•	•	-			* . * .	
Total C		0 3A	529 754	524 5	430 F	<u>ላ</u> ና ድ	275	A D.	35.5	
		2	10.1100				3	- -		
	•									
Total			678.473	644.0	462.5	51.0	322	37.5	93.0	: · · ·

TABLE F-5 INVENTORY OF ROAD CONSTRUCTION IN TAK PROVINCE

TABLE F-6 DEEP WELL CONSTRUCTION IN 5-YEAR PROJECT

			Number	Number	4
	Changwat	Amphoe	of	of	
			Villadge	Planning	
	· · · · · · · · · · · · · · · · · · ·		Considered	Deep Well	
	Phitsanulok	Muang	17	24	
		Chat Trakan	11	15	
		Nakhon Thai	11	. 15	
		Bang Krathum	3	4	
		Bang Rakam	20	28	
		Phrom Phiram	. : 14	20	
		Wang Thong	23	32	
		Wat Bot	5	. 7	
	n an tha shirth	Noen Maprang	22	31	
. ;			· ·		
		Sub-Total	126	176	
				-	· · · ·
	Sukhothai	Muang	11	15	
		Kong Krailat	12	17	
		Khiri Mat	21	29	
		Si Samrong	21	- 29	
		SawanKhalok	12	17	
.	· · ·	Si Satchanalai	. 2	3	
		Ban Dan Lan Hoi	6	. 8	
		Thung Saliam	0	0	
		Sub-Total	85	118	
	Kamaka and Dhad	Hunnet	38	48	
	Kamphaeng Phet	Muang Phran Kratai	9 30	40 13	
			13	13	
		Lan Krabu	12	10	
ļ		Sai Ngam Khlong Khiung	28	39	
		Khlong Khiung	14	20	
		Khiong Lan	43	20 56	
		Khanuworalak Buri	40		
	regionale da la composición de la compo En el composición de la composición de l	Sub-Total	157	211	
		pan-iutai	101	611	
	Tak	Muang	17	11	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
	ταΝ	Tha Song Yang	10	8	
		Ban Tak	10	· 1	
		Mae Ramat	16	17	
· .		Mae Sot	10	17	
		Sam Ngao	4	4	
		Umphang	4 2	4	
	an at the	Phop Phra	6	8	
	ng tina tau	THON THES			
		Sub-Total		. 69	
	计扩展 计行环点 计序序数	n Maria (1992) - Africa II. (1993) M			
e l		Total	442	574	
			L	<u> </u>	J

TABLE F-7 LIST OF PROJECT FACILITIES BY VILLAGE

and a standard standard in the standard standard standard standard standard standard standard standard standard

Legend

1 Drinking Water

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]	Number	:	Satisfactory Ratio of Drinking Water
	S	:	Satisfactory Ratio more than 70 %
	A~D	:	Yielding Quantity for Aquifer Group

② Irrigation Facilities

	C	:	Canal
	R	•	Reservoir
	Р	:	Pond
	W	:	Weir
	DP - 1	:	Storage Scheme
-	WP - 1	:	Diversion Scheme
	*	:	Proposal of Constructing in 5 Year plan

3 Road

R	:	National Highway	:
PJ11001	:	ARD Standard Road	- -
Others	:	Constructed Other Department	
*	•	Proposal of Constructing in 5 Year Pla	m

ULOK PROVINCE
ES IN PHITSHANULOK
Z
FACILITIES
OF PROJECT FACILITIES
LIST
F-7
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e Drinking Water Irrigation Road S. Ratin P. Rank Existing [Planning Existing Planning]	25.7 A - PJ PJ<	.0 S C R PJ 11502 .7 58.5 C C,R PJ 11502 .0 12.8 C C,P R 1065 PJ 11503 .0 26.5 C R 00thers	.8 S C R, W Others 5 51.0 C C Others 5 S C C Others 0 thers 9 11502	32.6 A	.5 S A - 0thers .1 42.9 A R 0thers .0 57.4 A R 0thers .6 56.3 A C,R 0thers	.4 62.4 A - PJ 11016 .5 S A W PJ 11010	.0 6.5 A - R 1063 5 44.8 A - R 1063 5 29.7 A - R 1063 29.7 A - R 1063	.5 56.7 C R Others
Muban Priority Coordinate Rank X Y	173 65 76 65 98 65	73 624.3 866.0 115 640.5 864.7 99 649.2 870.0 92 644.8 871.0	38 642.8 869.8 159 643.7 869.5 143 644.7 870.5 147 644.1 863.0	171 634.3 869.0	102 631.5 870.5 102 631.2 873.1 2) 54 631.2 873.1 2) 119 630.4 874.6	u 157 640.0 835.4 153 636.5 814.5	68 633.3 858.0 51 631.2 858.5 132 633.5 857.5	113 646.7 862.5 uk 158 646.8 855.2
Priority Pank Name	Chao Chao	19 Rai(1) Pak Huai Nong Lwang Li Rai(3)	28 Nong Jok Sae Pa Bong Pracok	47 Tuna	17 Thong Lang Makham Sung(1) Makham Sung(2) Talat Khwae Noi	42 Wang Nam Khu Noi Dong	16 Wat Chan(1) Wat Chan(2) Ban Wat Jan	44 Ban Nong To Ban Nong Makhuk
Tambon Pr Name	Jon Thong	Don Theng	Ban Pa	Pak Tok	Makham Sung	Wang Nam Khu	Waht Jaen	Samoa Kha
Auphoe	Muang							
NESDB Code No.	010204 010205 010205	010303 010305 010305 010309 010312	010805 010805 010806 010809 010809	010902	011104 011104 011107 011107	011202 011213	011304 011309 011310	011501 011502

		<u>Planning</u>	<u></u>		PJ 11022	P.1 11006	BT 110/6			PJ 11006	PJ 11006			P1 11006							PJ 11006		*PJ 11005
	Road	Existing	Others	R 12	44	Others	R 1143	Others	Others			· · ·				÷ .				- - -		Others	
ies	tion	Planning			v Ç												-					· · · · ·	
Facilities	Irrigation	Existing	പ	1	ر بن ^ع ر	້ . ເພ		4 2 2			မပ) <i>Q</i> 4	പ്പ :	∃∎= č	ے د	, ເ	<u>ں</u>	36	1	¥,0	•	Ċ	С, R, P
	Water	P.Rank	ပ	A	000	ა ი ი	<u>ງ</u> ເວັ	ວບ	U	J	<u>ල</u> ප	<u>ರು</u>	<u>ں</u>	<u>ှ</u> ဲ	.) C.) ပ 	с <u>е</u> ,	ట	ပ 	U	ပ 	် 	ы
	Drinking	S.Ratio	22.7	21.9	27.2 49.3	n n R D	200	S S	ŝ	ŝ	ທ່າ	ŝ	ŝ	Ś	V V	s os	2	ŝ	S	S	\$	29.2	S
	nate	Y	864.3	858.2	905.2 905.4	911.3 911.3 012.2	901.0	909.7	911.0	922.5	922.0 924_3	920.5	920.7	920.2	921.2 020 A	919.2	922.8	920.1	921.6	906.8	919.0	908.8	902.3
	Coordinate	Х	647.0	636.5	676.0 669.7	663.6 661.3	679.0	669.9	670.7	659.0	658.6 658.5	656.0	659.8	657.7	0000.4 652 0	662.5	659.8	656.8	656.6	699.7	654.8	672.0	662.7
Muban	Priority	Rank	74	42	19 88 88			207 77	105	202	253	250	240	226	20	244	21	185	196	217	196	118	45
×		Name	Ban Teng Samnak	Ban Sanaw Bin Kao	San Khon Song Salung Ban Hia Thong Fan	Ban No Lon Ran No Lon	Ban Nong Nua Po	Ban Nai Huai Pa	Ban Na Noi	Ban Dong	Ban Dong Ban Huai Nam Pla	Ban Na Lon	Ban Nan Tong	Ban Na Ta Jun	Ban Nan Frayom Ran Tha Sun Vang	Ban Nam Thong Noi	Ban Huai Nom Don	Ban Chun Sang	Ban Huai Nam Yan		Ban Moi Sup Jaran	Ban Noi	Ban Huai Chang Thaen
	Priority	Rank	12	4	ы К		b 1		53	26) o o	· · ·
Tambon		Name	Hua Roa	Aranyek	Pa Dang				Chatta Kran	Ban Dong	·				÷			1 J.				Son Means	
	Amphoe				Chat Trakan																		n and a second of the second o
	NESDB	Code No.	011609	011702	020106 020108	020110	020112	020115	020209	020301	020302	020304	020305	020306	020307	020309	020310	020311	020312	020313	020314	020403	020404

.

		Planning	P.T 11046		PJ 11046							*PJ 11050	-			PJ 11501			3744080	PJ 11501	PJ 11045			PJ 11501							PJ 11022	PJ 11022	
	Road	Existing			· · · · · ·		*		¥	*	*	¥			₩			1	R 2013	,		R 2013	2013			Others	R 2013	 PJ 11002	R 2013		<u> </u>		Others
ies	tion	ning																										DP- 2		DP- 3			
Facilities	Irrigation	Existing	д С	, A 1 1	1	ా	С. Р		C,€,⊮	сı	с	<u>ں</u>		, I	မ 	ı		ల	R,C	പ	R,W,P	ł	I	ļ	<u>д</u> ,	ц.	с, Р	 С,Р	сı	ပ 	P,C	ů	ပ
	s Water	P.Rank	. C	ہ <u>د</u>) ల	ت	د ت ر)	ల	ບ	പ	ပ			പ	U U		ω	ပ	ပ	പ	ပ	ъ	ບ	<u>ප</u>	C	о С	ပ	<u>ల</u>	ن 	ပ္	ပ 	ပ
	Drinking	S.Ratio	: <i>V</i>	52.0	15.9	51.9	59.3	- 	S	ŝ	64.4	0. 4			0.0	0.0	· · ·	69.3	16.6	54.5	ŝ	S	S	ŝ	S	c.	69.0	12.3	Ś	ŝ	S	S	د د
	_~~	Y	ann R	898.0	893.7	894.3	903.0		927.0	930.8					889.2	897.8		882.9	892.5	896.0	900.3	892.7	892.0	896.8	895.0	906 0	895.3	870.5	868.0	872.2	876:4	871.7	866.2
	Coordinate	Х	664 7				661.7		688.6	690.2						699.8		705:9	698.2	701.3	709.4	700.7	698.0	702.7	700.8	718 1	713.2	699.4	692.0	702.3	678.4	681.5	711.1
Muban	Priority	Rank	F	178	~	41	12		9 v	¢	10	ល			133	78		9	81	25	161	ŝ	65	69	G	64	ន	67	127	179	60	180	1 6
		Name	Ran Hirai Mak Tam	Ban Khok Yai	Ban Kaene Rus Khan	Ban Huai Chang Thaen	Ban Nan Nong Bu		Ban Khuat Nam Man	Ban Lat Rua	Ban Boue Pak Noea	Ban Boue Pak Thai			Ban Na Kai Khai	Ban Rong Kok		Ban Ikuai Naw Chai	Ban Noen Phoen	Ban Nong Haeo	Ban Khok	Ban Hua Mong	Ban Noen Kham Pom	Ban Non Tum	Ban Lad Yo Tong	Ran Ro Pho	Ban Khok Khlai	Ban Huai Kok	Ban Yaong	Ban Huai Hia	Ban Nong Hin	Ban than Phrik	Ban Huai Sai Nua
	Priority	Rank												1	25			G								ر ،	,	 13					
Tambon	·	Name							Boe Pak						Na Boea			None Pheam								Ban Pho		Ban Yaeng					•
	Amphoe														Nakhon Thai			~															:
	NESDB	Code No.	020405	020406	020407	020408	020409		020502	020503	020504	020505			030307	030311	•••	030401	030402	030406	030408	030409	030411	030412	030413	030501	030507	 030601	030602	030603	030604	030605	030606

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		Tambon			Muban					Facilit	ies			
NESDB	Amphoe		Priority		Priority	Coordinate	nate	Drinking	Water	Irrigation	tion	Road	3d	
Code No.		Name	Rank	Name	Rank	X	Ā	S.Ratio	P.Rank	Existing	Planning	Existing	Planning	128
030207				Ban Whale Vat			1	Ċ	c	د ح				*********
100000		· · · ·		Dall NIEK TAL		080.1	000.0	2	. د	ر, r				
130608				Ban Lat Khu			871.9		۔۔۔	ں				
030609				Ban Pa Khai	49		874.3	64.0	പ	ۍ ۲				-
030610				Ban Sam Ru	ន		877.2	S	<u>ပ</u>	۹. ت	*DP- 1			
030611				Ban Kaeng Lat	28		875.7	S	<u>ں</u>	ပ ပ				
030613				Ban Takian Thong	163		874.5	S	ں ت	d D		R 2013		Cone-B
030614				Ban Pra Doosin	45		870.5	Ø	с U	5,8		R 2013		
020200		None Line Tree	u	Dan Na Cham	C	0 100 000	t 000	. 0	C	Ľ		0 2012		د ىسىيەر <u>مە</u>
301000		NUIS NIG IGW	\$	Dall Na Ulall	5 C C	0.000		3 0	 ک د	ے د ر				2
10/000				ban Lang Mao	ani	7.8/0	001.5	2	، ر	ייג ייג	۲. ۱			77011
030708				Ban Kaeng Wa	<u>8</u>	690.2	878.0	s S	 ల	* " " ເງ	~][][%			- 1001 T
030709				Ban Na Ta Phon	32	689.4	877.8	50.0	പ	<u>р.</u>				11504
030711				Ban Kaeng Hai	48	689.1	878.8	S	ల 	C,P	*0P- 1		*PJ 115	11504
030717				Ban Naw Tak	20	690.0	876.9	60.4	<u>ප</u>	ပ ပ				11504
030718				Ban Bung	72	689.4	876.4	S	۲	1			*PJ 11	11504
030807		Nom Kum	2	Ban Bang Phan	21	695.4	928.6	0.0	. D	U		Others		a defension of the second
													· ·	
040108	Bang Kratum	Bang Kratum	57	Ban Hua Nong	197	638.8	838.8	ŝ	~	<u> </u>			PJ 11	11010
040207		Khok Salud	62	Ban Chong Klang	223	634.3	834.2	52.5	<	сı			PJ 11	11016
040404	•	Nakron Pa Mak	36	Ban Sam Ruan(1)	148	643.3	835.0	ŝ	~	ದ್ರತ		. <u></u>		11010
040406				Ban Krong Kreng		646.5	836.5	S	, A	ය. ර				11505
040409				Ban Laem Phra That(1	110	650.2	838.3 838.3	<u>ດ</u> ເ	မ 	jær d				11505
040410					111	500.00	040.J		۔ • د	چ د				COCT1
112010					061 717	044 044 0	0.00	o c	₹; <	بر م م		• •		11505
041917		·		Dali Dali Idek Mruis	120	040	001.	¢	5	:: 				200
040605		Ran Rai	53	Wat Wan Kheang Kreng	· · · ·	634 5	836.5	43.2	A	1			PJ 11	11016
040606				~~	166	634.2	836.2	S	<	دى			1	11016
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NESDB Amphoe Code No. 040901 050102 Bang Rakam 050118 050206 050215 050215 050215	F Name Bang Kakam Bang Sonkkram Bang Kok	Priority Rank 29 8 18 8 18	Pan Sansa Khli(1) Ban Sansa Khli(1) Ban Wang Pet Ban Nong Khao Khwai Ban Wat Taem Ban Wat Taem Ban Huang Kradok Bak Prong Gradong	Priority Rank 165 165 80 80 37 235 8255	Coordinate X Y 534.4 829.		Drinking S.Ratio H	P.Rank	Irrigation Existing Planning	ing Existing P	ad Planning
Bang Rakam			Name Ban Sansa Khli(1) Ban Wang Pet kan Nong Khao Khwai Ban Wat Taem Ban Wat Taem Ban Riang Kradok Bak Prong Gradong				Ratio	· · · ·			Planning
Bang Rakam	Sanm Khli Bang Rakam m Sang Sonkkram Bang Kok		Ban Sanam Khli(1) Ban Wang Pet Ban Wang Rhao Khwai Ban Wat Taem Ban Wat Taem Ban Huang Kradai Bak Prong Gradong						1		
Bang Rakam	Samm Kn.1.1 Bang Rakam m Sang Sonkkram Bang Kok		Ban Wang Pet Ban Wang Pet Ban Nong Khao Khwai Ban Wat Taem Ban Huang Kradai Bak Prong Gradong			, 1 , 2 , 2 , 2 , 2 , 2 , 2 , 2 , 2 , 2 , 2					, , , , , , , , , , , , , , , , , , ,
Bang Rakam	Bang Rakam m Sang Sonkkram Bang Kok		Ban Wang Pet Ban Wang Rhao Khwai Ban Nong Kha Nang(1) Ban Wat Taem Ban Huang Kradai Bak Prong Gradong	······	••••••••••••••••••••••••••••••••••••••	C.828	2	4) 1 1	· · · · · · · · · · · · · · · · · · ·	OTOTT NA
Bang Rakam	Bang Rakam In Sang Sonkkram Bang Kok	· · · · · · · · · · · · · · · · · · ·	Ban Wang Pet kan Nong Khao Khwai kan Nong Kha Nang(1) Ban Wat Taem Ban Huang Kradok Bak Prong Gradong								
Bang Rakam	Bang Rakam m Sang Sonkkram Bang Kok		Ban Wang Pet kan Nong Khao Khwai kan Nong Kha Nang(1) Ban Wat Taem Ban Huang Kradok Bak Prong Gradong					••••	-		
	m Sang Sonkkram Bang Kok		an Nong Khao Khwai an Nong Kha Nang(1) Ban Wat Taem Ban Huang Kradai Bak Prong Gradong		624.8	845.8	51.8	V	1	R 117	
	m Sang Sonkkram Bang Kok		an Nong Kha Nang(1) Ban Wat Taem Ban Huang Kradai Ban Riang Kradong Bak Prong Gradong			850.8	33.3	A	3 5		
· · · · · · · · · · · · · · · · · · ·	m Sang Sonkkram Bang Kok		an Nong Kha Nang(1) Ban Wat Taem Ban Huang Kradai Bak Prong Gradong				1			· · · · · · · · · · · · · · · · · · ·	
2003	Bang Kok		Ban Wat Taem Ban Huang Kradai Bak Prong Gradong		608.0	862.4	17.8	¥.			PJ 11030
<u>8</u> 0 8	Bang Kok		Ban Huang Kradai Ban Riang Kradok Bak Prong Gradong	-		854.5	6.7	4			
12 10	Bang Kok		Ban Riang Kradok Bak Prong Gradong			855.7	0.0	Ŷ			PJ 11009
22	Bang Kok		Bak Prong Gradong			863.2	Ś	A			PT 11009
	Bang Kok		Date rituit braudit			020	e v v	: <			
	Bang Kok				•••••	0.000	0.20	ĩ,			
050305	UNU Simo	04	Ran Wholy Calibra			850 F	0	V	τ.	-	PT 11031
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050308			Ban Pra Da		607.0	849.5	0.0	A	 ن		PJ 11031
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050407	Plak Raed	25	Ban Lai Pho	194	619.2	844.9	S	4	~		PJ 11017
050503	Dhancha	сл Ц	Ban Dhan Can	149		241.5	57 1	4	 ۵		DT 11017
00000		2	Par Na Man		514.3	5.1FO		<	4 A		
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archen			Dan Nong Bua Sloal		1.610	0.%.0	0.40	T.	4		
020604	Wang Actouk	65	Ban Nong Ta Dam	251	623.5	842.0	S	4			PJ 11040
		1									
050702	Nong Kula	48	Ban Nong Phai	221	598° B	843.5	0,0	₩.	1°.	R 1065	
050703			Ban Dong Kwang			839.5	0.0	4	 24		PJ 11035
050705	-		Ban Nong Luang(2)	_		839.0	ŝ	A	<u>ပ</u>		
050706			Ban Bung Bon			835.0	0.0	A	C,R	R 1065	
050709			Ban Nong Takhian			835.7	0.0	Å	 - ł		PJ 11035
050711		-49	San Mai Klong Jaren		601.6	840.2	69.4	Å	<u></u>		
050715			Ban Mon Tritong	6		841.6	0.0	¥	64	R 1065	
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Road	Existing	Others		PJ 11013	Others	PJ 11014 0thers	Others Others Others	PJ 11014	PJ 11014		PJ 11013 PJ 11013
ties ation	Planning								····		
Facilities Irrigation	Existing	ۍ ۲	ب	с, _В	L. I.	ດ.ຜ.ດ. ດ້ວັວ	C,R	<u>.</u>	36. AG	ပင္လံပင္လဲလိုင္ရန္က	51
Water	P.Rank	A	Æ	~~	.00	A A A U	444	. 4	۲Q	4444	A A
Drinking	S.Ratio P.Rank	0.0	67.6	S 0.0	S 23.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	S 9.2 9.0	46.0	S S S	25.0 28.7 33.3 50.0	0.0
nate	Y	851.3	882.6	900.0 889.0	892.3	895.5 897.3 898.7 900.6	878.8 879.3 880.1	890.8	893.5 899.0	886.8 886.5 884.4 881.5 881.5 881.5	898.7 898.4
Coordinate	X	599.2	622.0	614.0 613.0	637.3 640.0	630.5 631.2 629.8 626.8	628.7 627.6 626.4	627.2	625.3 625.5	615.3 615.3 613.2 613.2 613.3	617.2 518.3
Muban Prioritv	Rank	138	96	128 220	175 161	227 107 198 85	120 191 190	246	232 195	285 282 282 282 282 282 282 282 282 282	206 228
	Name	Ban Nikom Pad Thana	Ban Nong Nam Yan	Ban Chaeng Wat Ban Nong Saka	Ban Tri Yam Ban Hua Khao	Ban Khok Samo Ban Pa Daeng Ban Khao Noi Ban Thong Phlong	Ban Khlong Khat Ban Wang Masa Ban Mai Saem Suksum	Ban Phai Tham	Ban Yang Prada Ban Khao Samo Khla	Ban Wang Won Ban Wang Satu Bang Dong Makrut Ban Wang Nam Bo Ban Wang Mai Kaen	Ban Tong Kong Ban Bung
Priority	Rank	33	20	20	46	43	45	64	00	1	20
Tambon	Name	Nikon Pad Thana	Phrom Phiram	Truk Ka Tame	Tud Yai Chang	Dong Pra Kome	Ta Chank	Matong	wong Khong	Wang Won	Sri Pirom
Anphoe			Phrom Phiram								
NESDB	Code No.	050805	060111	060203 060207	060301 060306	060401 060404 060405 060405 060408	060504 060506 060512	060605	060805 060808	060901 060905 060905 060907 060907	061004 051005

Facilities	Condinate Drinking Water Trrigation Read	S.Ratio P.Rank Existing Planning Existin	.5 897.3 0.0 A C PJ 11013 200 A	003.U 2	.6 880.6 30.2 A C PJ 11025		861.2 14.7 C C R 12				865.4 S B - R 12	846.7 S B C PJ 11003	842.2 S B C	844.0 S B C PJ					872.3 S C C *PJ	876.0 S C C *PJ		885.8 S	856.3 S B C R	856.2 S C	
Mithan	ritv	1	192 618.5	3.110	134 617.6			125 649.0	 95, 685.5 114 673 5			191 657.8	94 661.1	**=****		135 665 0			93 663.5		~	117 661.8		59 652.5 123 653 3	-
		Name	Ban Huai	Dail Duils Illaur ruis	Khlong Wang Makham			Ban Bang Phrom Khao Samo Khlaeng	Ban Nam Tuk Poi	Ran Sap Jaran	Ban Kaeng Song	Bsn Nong Tao It	Ban Thung Nong Daeng	Ban Tha Nun Ran		Ban Klang(1)	bali Nucii Na⊮ali5 Ran Mai∵Thai Chandon	Ran Nam Yang		Ban Nong Chun Saeng		Ban Mai Panon Thong	Ban Sam Toei(1)	Ban dong Din Thong Ran Nong Kok	
	Priority	Rank	 - -		32		 35		 11			34			2							·	14		
	TIOO III	Name			Nong Kham	,	Wang Thong		Khang Sopa	:		Ta Mon Ram			:	ban klang							Din Tong		_
	Anphoe						 Wang Thong																		
	NESDB	Code No.	061006	ATATAA	061109		 070102	070108	070201	070208	070209	070503	070509	070513		707070	070706	070707	070708	070709	070710	070711	070802	070806	

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	7 LIST OF PROJECT FACILITIES IN PHITSHANULOK PROVINCE	
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Amphoe Rank Priority Conditate Drinking Water Drinking Water Rank Ban Rat Phan Chali 134 553.0 0.0 C C Phan Chali Ban Rat Phan Chali 134 553.0 0.0 C C Ban None Near Ban None Near 213 660.0 533.5 S C C Ban None Near Ban None Near 213 660.3 533.5 S C C C Ban None Near Ban None Near 213 660.3 533.5 S C <th></th>													
Name Rank X Y S. Pariot D. P. Rank, Existing Ban Noner Mai Denne Rank, Mai Y S. Restriot D. Restricting Ban Noner Mai Denne Rank, Moner Mai Denne Rank, Moner Mai Denne Rank, Moner Mai Denne Rank, Moner Mai Denne Rank, Fristing Ban Noner Mai Denne Rank, Fristing Ban None Mai Denne Rank, Fristing Ban None Mai Denne Rank, Fristing Ban None Rank Rank, Fristing Ban None Rank	NESDB Amphoe		Priority		Priority	Coordi	÷.—	Drinking	s Water	Irrigation	u	Road	
Phan Chali 131 655.0 858.0 0.0 C Ban Near Uhali 131 657.2 833.7 0.0 C Ban Near Uhali 131 657.2 833.7 0.0 C Ban Nong Fai 139 657.5 835.5 S C Ban Nong Fai 139 657.5 835.5 S C Ban Nong Hin(1) 167 666.7 835.5 S C Ban Nong Hin(1) 167 666.7 835.5 S C C Mae Raka 54 Ban Nong Hin(1) 167 666.7 835.5 S C C Ban Nong Phak Wan 122 646.6 845.0 845.0 6.1 C	No.	Name	Rank	Name	Rank	÷Χ.			P. Rank		ning	Existing Planning	ning
Ban Phan Chali 131 657.2 833.5 0.0 C Ban Noner Mai Daeng 123 667.1 834.5 5 0.0 C Ban Noner Mai Ban Noner Mai 138 667.1 834.5 5 0.0 C Ban Noner Mai Daent Ban Noner Mai 138 667.1 834.5 5 0.0 C Ban Noner Mai Daent Khow 154 Ban Noner Hin(1) 157 666.7 836.5 5 2.1 C Ban Noner Hin(1) 157 666.7 836.5 5 2.1 C 2 Ban Noner Phair Fao 186 666.0 845.0 845.3 855.5 5 2.1 C Ban Noner Phair Pao 186 666.0 866.9 856.9 6.3 6.3 6.1 2.2 C 2.1 E 2.1 C	01	Phan Chali	39				838.0	0.0	Ľ				11034
Bar Noen Mai Daeng 162 661.0 839.5 S C Ban Noer Na 213 661.0 839.5 S C Ban Khong Du 40 655.5 836.5 S C Ban Khong Du 40 656.7 836.5 S C Ban Nong Hin(1) 167 661.7 836.5 S C Ban Wang Mai Kok 169 667.2 836.5 S C Ban Nong Phak Wan 126 665.5 856.5 S C Ban Nong Phak Wan 124 666.5 866.5 86.1 C Ban Nong Phak Wan 124 660.6 860.0 851.1 C Ban Nong Phak Wan 122 666.5 861.3 361.0 C Ban Nong Phak 123 660.0 864.6 861.1 C Ban Nong Phak 123 666.5 861.3 361.0 C Ban Wang Nin Ya 123 666.7 861.3 361.1 C Ban Wang Nin Xa 212 661.7 861.1 361.1 S C Ban Nong Faar Ban Wang Nin Xa 212 661.7 861.1 S C Ban Nong Faar Ba	02						833.7	0.0	100			P. I.	11034
Ban Nong Nga Ban Khong Fai Ban Khong Fai Ban Khong Fai Ban Khong Bu Ban Khong Bu Ban Khong Bu Ban Khong Bu Ban Khong Hak Wan Nace Raka 231 560.3 831.5 55.5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	104			Ban Noen Mai Daeng			839.5	Ś	ں د		••••		11034
Ban Khong Fai 139 657.5 836.5 5 5 Ban Nuphan 186 664.7 835.5 5 5 5 Ban Wang Nu 166 657.7 835.5 5 5 5 Ban Wang Nu 166 657.2 835.5 5 5 5 Ban Wang Nu 166 657.2 835.5 5 5 5 5 Ban Nong Hin(1) 167 666.7 836.5 5 5 2 1 5 Mac Raka 54 Ban Nong Phat Wan 216 666.7 835.5 5 2 1 5 Ban Nong Pun 122 646.5 850.6 16.3 5 27.1 5 Ban Tak Khat 122 646.7 845.3 5 5 27.1 5 Ban Tak Khat 122 646.6 845.6 65.7 65.7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	00			Ban Nong Nga		·····:	831.5	0.0	ပ ပ	<u>ں</u>			
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Mare Raka 54 Ban Tham Tao 167 666.7 845.5 2.1 C Mare Raka 54 Ban Tham Tao 128 645.0 845.5 5.3 C Ban Jaen Kinak Ban King Finak 122 646.5 845.5 5.1 C Ban Jaen Kinak 122 646.5 856.6 16.3 C Ban Jaen Kinak 122 646.5 841.8 27.1 C Ban Taen Kinak 125 646.4 841.8 27.1 C Ban Wang Din So 103 660.0 864.8 23.4 C Ban Wang Nok Aen 113 661.3 863.1 33.1 C Ban Wang Nok Aen 113 661.3 866.3 5 C C Ban Wang Tat 169 665.7 866.5 5 C C C Ban Kang Tat 169 665.7 866.5 5 C C C Ban Huai Piai 245 660.5 866.6 5 C C C Ban Huai Piai 245 <td>10</td> <td>•</td> <td></td> <td>Ban Wang Mai Kok</td> <td></td> <td></td> <td>835.5</td> <td>\$</td> <td>చ</td> <td><u>ں</u></td> <td></td> <td>PJ 1</td> <td>11034</td>	10	•		Ban Wang Mai Kok			835.5	\$	చ	<u>ں</u>		PJ 1	11034
Mae Raka 54 Ban Than Tao 186 645.0 245.5 2.1 C Ban Nong Phak Wan 214 650.6 846.5 6.3 C 16.3 C Ban Nong Phak Wan 122 646.5 550.6 16.3 C 16.3 C Ban Bong Pun 132 646.4 641.8 27.1 C 60.0 C 65.7 650.0 C	11			Ban Nong Hin(1)	167		836.3	ŝ	ഫ	 С			11034
Mae Raka 54 Ban Tham Tao 186 645.0 845.5 2.1 C Ban Nong Phak wan 214 650.8 846.3 6.3 C 2.1 C Ban Iaew Khak 122 646.5 650.6 16.3 C C Ban Jang Nok Earm 61 Ban Wang Din So 103 660.0 864.3 845.3 27.1 C Ban Wang Nok Aem 212 661.3 863.1 38.1 C Ban Nang Nok Aem 212 661.3 865.7 50.0 C					-								
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Wang Nok Earm 61 Ban Wang Din So 103 660.0 864.8 23.4 C Ban Wang Nok Aem 212 661.3 863.1 38.1 C Ban Wang Nok Aem 212 661.3 863.1 38.1 C Ban Wang Tat 146 677.8 865.7 865.7 50.2 C Ban Huai Phai 169 665.7 865.6 5 C C Ban Huai Phai 245 660.0 866.6 5 C C Ban Fan Yaan 245 660.1 866.6 5 C C C Ban Fund Phai 247 670.4 854.3 5 C <td>14</td> <td></td> <td></td> <td>Ban Tonk Yai</td> <td></td> <td></td> <td>841.8</td> <td>27.1</td> <td>ເວ</td> <td>1</td> <td></td> <td></td> <td>11505</td>	14			Ban Tonk Yai			841.8	27.1	ເວ	1			11505
Wang Nok Earm 61 Ban Wang Nok Aem 212 661.3 863.1 38.1 C Ban Wang Nok Aem 212 661.3 863.1 38.1 C Ban Wang Tat 146 677.8 863.6 S B Ban Wang Tat 169 665.7 865.7 50.2 C Ban Huai Phai 245 664.7 860.5 S C Ban Huai Phai 245 666.1 866.6 S C Ban Huai Phai 247 670.4 854.3 S C Ban Fai Yai 218 660.0 866.6 S C C Ban Fai Yai 218 690.0 860.1 811.8 0.0 C Mang Pikul 49 Ban Huai Due 252 667.1 850.7 S C Mang Pikul 49 Ban Ruta Sam Tong 247 670.4 S6.1 1.1 B Mang Pikul 49 Ban Takun Sam Tong 252 690.5 860.7 S C Mong Pra 30 Ban Nong Sadao												 	
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Ban Kong Rai 181 653.2 845.5 36.8 C		Nong Pra	90 90 90	Ban Nong Sadao	34	653.0	848.0	S	ç	R,P		R 112	
	02		•	Ban Kong Rai	181	653.2	845.5	30.8	ပ	<u>د</u>			-
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Sa	1 UU	ning		B		<u></u>				** ** ** *	<u> </u>		< <u>v</u> i c	**F- 7 F	>	<u> </u>	*WP- 9 PJ		*#P- 0 -P**		<u>ഫ്</u>						
Facilities	Innigation	Existing P		د ت	ອະ ສະ ບົ	. د	. <u>م</u> د	ວະບັ	 ۱ _, ۵	ມບ	·I	Ċ	မ ၊	۔ د د	0	ల	ల	36	с С	: ب ب	#'a'û	<u>.</u>					
	· Waton	P. Rank		ာင္မ	ы		د د	ుల	പ	<u>၂၂၂</u>	ల	ల	Ċ		ഫ	· ں	с U	ပ	ట	ပ _၊	 						
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	1		678 D	678.2	681.7	0.8.0	670.8	671.7	672.5	672.8	675.0	675.5	675.5	673.3	678.5	687.7	682.7	681.6	683.0	683.7	684.3						
Muban	Drinnitv	Rank	64 	: <u>1</u>	150	70	189	204	129	193	112	207	141	55 155	31	146	89	104	115	211	26						
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;	Drioritv	Rank	C	3			51				21					24											
Tambon		Nane	Mano Drand	Onn TT Ormu			Ban Noi Sume Khe				Non Ma Prang	r 				Waang Yeang)										• • • •
	Amnoo	DOLLARD																									
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Amphoe Frierity Render ty coordinate Printing faster Tristication Muans Tan Tia 6 Tan Tia 6 Tan Tia 6 Tan Tia 7 583.5 884.6 6.1 A C,W Muans Tan Tia 6 Tan Tia 5 77.1 880.5 6.1 A C,W Ban Klush 73 583.3 889.6 5 84.1 8 C,W Ban Klush 73 583.1 887.6 0.0 A C,W Ban Klush 73 589.1 887.6 0.0 A C Ban Klush 77.1 889.3 90.0 A C C Ban Lush 20 Khlong Pari 88 60.1 A C C Ban Lush 20 Khlong Vang Ban 23 580.1 677.9 A C Ban Lush 77.1 889.3 677.9 0.0 A C C <td< th=""><th></th><th></th><th>Tambon</th><th></th><th></th><th>Muban</th><th></th><th></th><th></th><th></th><th>Facilities</th><th>ies</th><th></th><th></th><th></th></td<>			Tambon			Muban					Facilities	ies			
Name Rank X Y S. Ratio P. Reark Kristing Muang Tan Tia 6 Tan Tia 7 S03.5 S04.6 6.1 A C,W Ban Kluai 13 P. Ret Fai 100 S05.5 S04.2 5.44.8 A C,W Ban Kluai 20 Kluai 22 S03.5 S04.2 5 A C,W Ban Kluai 20 Kluai 23 S05.5 S04.6 5 A C,W Ban ka Pho 71 S00.3 S65.6 0.0 A C Ban Lun 20 Khlong Pari 83 S00.6 5 A C,W Rabar Lun 20 Khlong Pari S41.2 S83.6 0.0 A C Rat Price S41.2 S41.2 S81.2 S61.2 S61.2 <th>NESOB</th> <th>Amphoe</th> <th></th> <th>Priority</th> <th></th> <th>Priority</th> <th></th> <th>inate</th> <th>Drinking</th> <th>; Water</th> <th>Irriga</th> <th>tion</th> <th></th> <th>181</th> <th>~~~</th>	NESOB	Amphoe		Priority		Priority		inate	Drinking	; Water	Irriga	tion		181	~~~
Maang Tan Tia 6 Tan Tia 23 533.5 884.6 6.1 A Ban Kluai 13 Phet Fai 23 550.5 891.5 54.6 6.1 A Ban Kluai 13 Phet Fai 23 550.5 891.5 54.1.8 A Ban Kluai 13 Phet Fai 23 550.3 891.5 5.1 A Ban Suan 20 Khlong Pan 56 517.1 880.5 5 A Ban Lum 20 Khlong Pan 68 501.6 887.6 0.0 A Ban Lum 40 Khlong Pan 62 560.1 891.5 0.0 A Pat Phea 26 Pat Naa 137 580.1 677.0 0.0 A Muang Khao Nien Yang Ist Sai Nin 135 580.1 677.3 0.0 A Muang Khao A Ban Na 135 580.1 677.4 580.5 5 A	Code No.		Name	Rank	Name	Rank	Х	Υ	S.Ratio			Planning	Existing		<u>Planning</u>
Ban Kluai 13 Phet Fai 100 580.5 891.2 64.8 A Ban Na Pho 71 560.5 533.3 800.6 5 77.1 560.1 A Ban Na Pho 71 560.1 837.2 55.0 A A Ban Na Pho 71 560.1 837.2 55.0 A A Ban Suan 20 Khlong Pan 66 601.6 857.6 0.0 A Ban Lum 40 Khlong Plai 86 601.8 877.9 0.0 A Pak Phea 26 733.1 877.9 0.0 A A Nuang Khao 31 590.1 877.9 0.0 A A Pak Phea 26 Pak Phea 135 588.2 881.3 S A Muang Khao 31 590.5 877.8 881.3 S A A Yang Sai Muan 135 588.2 877.8 90.0 A A Yang Sai Yang Won 135 577.8 893.8 <td>010201</td> <td>Muang</td> <td>Tan Tia</td> <td>æ</td> <td>Tan Tia</td> <td>32</td> <td>593.5</td> <td>884.6</td> <td>6.1</td> <td>Ą</td> <td>3* C</td> <td></td> <td>8</td> <td>12</td> <td></td>	010201	Muang	Tan Tia	æ	Tan Tia	32	593.5	884.6	6.1	Ą	3* C		8	12	
Kluai Za 55 577.1 880.6 S A Ban Na Pho 71 560.7 377.1 860.5 S A Ban Na Pho 71 560.1 377.1 860.5 S A Ban Na Pho 71 560.1 887.6 0.0 A Ban Lun 20 khlong Plai Na 66 601.8 877.0 0.0 A Ban Lun 40 khlong Plai Na 62 590.1 877.0 0.0 A Pak Phea 26 733.1 803.3 877.9 0.0 A Muariz Khao 34 Nuen Yang 105 539.1 877.9 0.0 A Muariz Khao 34 Nuen Yang 105 539.1 877.9 0.0 A Muariz Khao 34 Nuen Yang 105 539.1 877.9 0.0 A Yang Khao 773.6 880.3 872.8 880.3 S A	010304		Ban Kluai	13	Phet Fai	109	580.5	881.2	64.8	Å	C, W, P		24	12	
Ban Nar Pho 71 580.3 577.1 26.0 A Ban Suan 20 Khlong Dan 68 601.8 867.6 0.0 A Ban Lum 20 Khlong Dan 68 601.8 867.6 0.0 A Ban Lum 40 Khlong Plai Na 875.9 887.6 0.0 A Ban Lum 40 Khlong Plai Na 68 601.8 867.6 0.0 A Ban Lum 40 Khlong Plai Na 61 590.1 877.9 0.0 A Pak Phea 26 105 593.1 877.9 0.0 A Muang Khao 34 Ban Na 135 586.2 891.3 S A Muang Khao 34 Ban Na 135 589.2 877.9 0.0 A Muang Khao 34 Ban Na 135 589.2 873.3 891.3 S A Muang Khao 7574.8 891.3 874.5 891.3 S A Yang Sai 45 Macan Kilan 105	010305				Kluai	8	583.3	880.6	Ś	4	С, Р С		R		
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Ban Suan 20 Khlong Plai Ma 68 60.1.8 887.6 0.0 A Ban Lun 40 Khlong Plai Ma 137 584.2 833.6 0.0 A Ban Lun 40 Khlong Plai Ma 62 590.1 877.0 0.0 A Ban Lun 40 Khlong Wang Dang 161 591.0 877.7 0.0 A Pak Phea 26 Pak Phea 26 593.1 877.7 0.0 A Muang Khao 34 Rang Mu 135 583.2 871.3 8 A Muang Khao 34 Ban Na 137 578.8 881.3 S A Muang Khao 70 577.8 881.3 S A A Muang Khao 70 577.8 881.3 S A Muang Khao 70 577.8 881.3 S A Mang Khao 70 576.8 881.3 S A Yang Sai 45 Mang Khao 70 576.8 882.5 S A	010309				Traphang Nakhok	56	577.1	880.3	26.0	Å.	<u>д</u>		ഷ 	12	
Ban Lun 40 Khloorg Plai Na 554.2 583.6 0.0 A Ban Lun 40 Khloorg Plai Na 62 596.0 822.3 0.0 A Pak Phea 26 Pak Phea 151 591.0 877.0 0.0 A Muang Khao 34 Wien Yang 105 593.1 877.9 0.0 A Muang Khao 34 Pak Phea 26 Pak Phea 135 588.2 877.9 0.0 A Muang Khao 34 Ban Na 135 588.2 877.2 0.0 A Muang Khao 34 Ban Na 135 588.2 877.3 9.3 A Muang Khao 34 Ban Na 135 588.2 881.3 S A Mang Khao 577.8 891.3 S Ma Ma 135 576.8 891.3 S A Yang Sai 45 Maang Ma 165 577.8 891.8 5 A Yang Sai 45 Maang Ma 560.5 891.8	010405		Ran Suan	50	Khlong Nan	. 23	601 8	287 6	0	4	 د.:				ST 11019
Ban Lun 40 Khlong Plai Na 137 584.2 883.8 0.0 A Ban Lun 40 Khlong Plai Na 62 590.1 877.0 0.0 A Pak Phea 26 Pak Phea 105 533.1 877.9 0.0 A Muang Khao 34 Nuen Yang 105 539.1 877.9 0.0 A Muang Khao 34 Ban Na 157 578.8 881.3 S A Muang Khao 34 Ban Na 157 578.8 881.3 S A Muang Khao 34 Ban Na 157 578.8 881.3 S A Muang Khao 577.6 885.6 571.3 883.6 53.3 S A Yang Sai 45 Mang Khao 105 576.8 881.3 S A Yang Sai 45 Mang Khao 105 576.4 885.5 S A Yang Sai 45 Mang Khao 105 576.8 891.8 S A Yang Saii	010407			2	Nong Kheong	3 2	599.3	83.6 83.6	0.0	:⊲:	 స ల				ST 11503
Ban Lum 40 Khlong Plai Na 62 596.0 882.3 0.0 A Pak Phea 26 Pak Phea 105 593.1 877.9 0.00 A Pak Phea 26 Pak Phea 25 590.1 877.9 0.0 A Muang Khao 34 Ban Na 135 588.2 881.3 S A Muang Khao 34 Ban Na 135 578.8 881.3 S A Muang Khao 34 Ban Na 135 578.8 881.3 S A Muang Khao 34 Ban Na 135 578.8 881.3 S A Muang Khao 135 578.8 881.3 S A B	010409				Suan Nua	137	584.2	883.8	0.0	۲.	24		പ്പ	12	••••
Ban Lun 40 Khlong Wang Dang 161 591.0 877.0 0.0 A Pak Phea 26 Pak Phea 26 Pak Phea 62 590.1 877.9 0.0 A Muang Khao 34 Nuen Yang 135 588.2 871.3 S A Muang Khao 34 Ban Na 157 578.8 891.3 S A Muang Khao 34 Muang Khao 157 578.8 891.3 S A Muang Khao 34 Muang Khao 157 578.8 891.3 S A Yang Sai 34 Muang Khao 157 574.8 891.3 S A Yang Sai 45 Mang Whiti 169 571.3 894.5 S A Yang Zai 45 Macam Kon 151 590.6 891.3 S A Yang Zai 45 Macam Kon 151 590.5 891.8 S A Kang Whiti 169 571.3 891.8 S A B B	010410				Khlong Plai Na	62	596.0	882.3	0.0	~	ပ	· .	<u>م</u> :	12	
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Pak Phea 26 Pak Phea 62 590.1 870.1 5 8 A Muang Khao 34 Ban Na 135 588.2 872.8 881.3 5 A Muang Khao 34 Ban Na 157 578.8 881.3 5 A Muang Khao 34 Ban Na 157 578.8 881.3 5 A Muang Khao 34 Nuang Khao 165 572.6 883.0 9.3 A Muang Khao 165 576.6 831.3 834.5 5 5 A Muang Khao 67 576.6 833.6 833.6 5 5 A Muang Khao 67 576.8 834.5 5 5 A Mang Khao 67 576.8 833.6 5 5 A Yang Sai 45 Macam Kou 105 576.8 835.6 5 A Mang Thong Daeng 10 Macam Kou 151 560.5 891.2 5 A Mang Thong Paeng Non <t< td=""><td>010509</td><td></td><td></td><td></td><td>Nuen Yang</td><td>105</td><td>593.1</td><td>877.9</td><td>0.0</td><td>¥</td><td>ں ت</td><td></td><td></td><td>1053</td><td></td></t<>	010509				Nuen Yang	105	593.1	877.9	0.0	¥	ں ت			1053	
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Wang Won 67 596.6 885.5 S A Yang Sai 45 Roaton Klua 105 576.8 885.5 S A Yang Sai 45 Macam Kom 151 590.5 877.8 0.0 A Wang Thong Daeng 10 Wang Thong Daeng 10 Wang Thong Daeng 10 Sai Yap 89 573.9 891.8 S A Mong Yo 26 578.2 891.2 S A A Nong Ta Chot 111 576.6 891.8 S A Nong Yao 59 577.4 593.4 S A	010806				Mon Khiri	169			2 22	:0	Ч,Р		. es	12	
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Mang Thong Daeng 10 Mang Thong Daeng 55 574.2 889.8 5 A Mang Thong Daeng 10 Mang Thong Daeng 55 574.2 889.8 5 A Rang Thong Paeng 89 573.9 891.8 5 A Rang Rang Neam 25 570.6 891.8 5 A Nong Ta Chot 111 576.6 893.4 5 A Nong Ta Chot 59 576.5 893.4 5 A	010909		Yang Sai	45	Macan Kon	151	590.5	877.8	0.0	<			<u>6</u>	1053	
Wang Thong Daeng 10 Wang Thong Daeng 55 574.2 889.8 5 A Sai Yap Sai Yap 89 573.9 891.8 5 A Khiong Yo 26 578.2 891.8 5 A Rap Rang Neam 22 576.0 891.8 5 A Nong Ta Chot 111 576.0 893.4 5 A Nong Ta Chot 111 576.0 893.4 5 A							· · · ·					-	· · · ·		
Sai Yap Sai Yap S9 573.9 891.8 S A Rhlong Yo 26 578.2 891.2 S A Nong Ta Chot 111 576.6 891.8 S A Nong Ta Chot 111 576.6 893.4 S A	011001		Wang Thong Daeng	10	Wang Thong Daeng	R			Ś	4	С,Р		<u>ଲ</u>	143	
Rhicong Yo 26 578.2 891.2 S A Rap Rang Neam 22 570.6 891.8 S C A Nong Ta Chot 111 576.0 895.5 S A Nong Yao 59 576.5 893.4 S A	011002				Sai Yap	88			S	A	d a C		<u>a</u>	143	
Rap Rang Ngam 22 570.6 891.8 S C Nong Ta Chot 111 576.0 895.5 S A Nong Ta Chot 59 576.5 893.4 S A	011003				Khlong Yo	8		· · · · ·	S	Å	ۍ ۲				ST 11017
Nong Ta Chot 111 576.0 895.5 S A Nong Yao 59 576.5 893.4 S A	011004				Rap Rang Nga	2			\$	<u>ں</u>	د. ت	•	ş		ST 11017
Nong Yao 29 276.2 833.4 S A	011005		-		Nong Ta Chot				ŝ	₽	. .		24	143	
	011005	and a second			Nong Yao	ĥ			2	<.	بر ت			143	

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	PXOVINCE	INTER DEVOS	LED OF FROJECT FACILITIES IN SUCHOLINAL PROVINCE			

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		Tanbon			Muban					Facilities	ies			
NESDB	Amphoe		Priority		Priority	Coordinate		Drinking	s Water	Irrigation	tion		Road	
Code No.		Name	Rank	Name	Rank	Х	Y	S.Ratio P.Rank		Existing	Planning	Existing		Planning
011007				Sam Nak	43	572.4	889.6	.02	A	C,P		ഷ	143	· .
					:		··· ·							
020105	Kong Krilat	Ban Khrang	37	Nong Ngaen	122	599.5	872.2	54.5	A	ల ్ల	÷	8	12	
606060		Khak Baak	17	Dool Dok	30	808 R	870 R	Q.	*2					ST 11094
0206		MICH NACA		Kaeng Luang	101	616. 0	877.0	a va	c <	ວ່ວ		<u>ଜ୍</u> ୟ		
020208				Bolow	33	610.9	877.7	S	A			24	12	•
020211				Khok Matum	129	613.7	877.1	S	A	<u>с</u>		ഷ	12	
020304		Maisuk Khasam	8	Na Thael	10	617.5	875.1	Ś	V	<u>ں</u>		24	12	
0402		Khribland		Nai	g¢	606 0	877 S	с 7	<	<u>د</u>				ST 1103
020405		Suprur Ing		Nong Inc	3 (607.9	882.4	34.5	< ⊲	ာ ပ				ST 11021
020607		Khri Naì	49	Wang Khwan	143	602.5	884.0	68.6	¥	<u>ා</u>				ST 11021
020608		<u>.</u>		Nong Khatlak	168	600.0	882.0	ŝ	¥	ن			~.	
020609	1 			Nong Kraton	134	605.6	886.9	2		с U				
020610				Nong Phai Long	187	603.5	886.8	42.6	≪ •	1 (•		
020612				Nong Tapho	143	602.5	878.8	47.1	¥	۔ د				IL LIDUS
020802		Tha Chanoan	28	Nong Bua	108	603 5	881.0	S	Ą	- U			10	ST 11021
020804				Kontan	ទ	595.5	867.5	S	A	ç		Others	S	
020807				Nong Mae Lon	126	597.7	860.1	ŝ	Å	- ల				ST 11506
020808			• .	Ban Noea	32	598.5	863.1	S	A	υ				
020904		Ba Faek	44	Nong Tha	144	601.3	877.3	51.8	Ą	ł		24	12	
			ĉ					, C	*	c				
200120		SUOTIN	3	Wang Anchang	10	603 5	870.6	34.6	₹ ◄	ו כ				ST 11506
021005				Bang Bra	54	597.4	871.8	2	< <	1		24	27	
021006				Nong Samphaya	102	601.9	867.2	S	4	د ت				ST 11506
1007		•	· ·	Dheadir Than	a a a a	ROF 0	25.4 7	v						

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	с С	Planning	ST 11506 ST 11506	ST 11506 ST 11506 ST 11506 ST 11506 ST 11506 ST 11506	ST 11505 ST 11505 ST 11505 ST 11504 ST 11504 ST 11504 ST 11505	ST 11504 ST 11504 ST 11505 ST 11504 ST 11504	ST 11504
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	Water	P.Rank	A A	~~~~	444444444	****	ပပပမှ 🤜
	Drinking	S.Ratio	26.8 S	S S 69.4 S S	64.8 53.0 53.0 53.0 53.0 56.1 3.9	24.4 17.2 69.2 S	15.1 15.1
	inate	Υ	868.3 867.5	862.5 863.5 862.2 862.3 862.3 860.7	861.1 862.0 862.2 862.7 861.5 864.1 864.1 864.1 861.5 861.9	868.2 868.8 866.5 872.8 869.4	863.0 854.3 854.0 854.0 855.3
	Coordinate	I	603.5 604.8	600.0 599.6 598.9 600.7	587.3 588.6 588.6 588.6 587.6 587.6 587.6 587.6 587.8 587.4 581.0 587.4	581.8 581.0 591.2 580.0 580.0	582.0 574.5 577.4 577.4 576.0 583.5
Muban	Priority	Rank	121 138	129 154 183 145 81	1112 146 170 36 44 77 77 75 70 75 70 75 70 75 70 75 75 75 75 75 75 75 75 75 75 75 75 75	15 84 84 85 84 86 84 86 86 86	82 58 118 58 102 41
X		Name	Neon Wa Kam Mia Khrai	Nong Tum Kuo Note Wang Nak Nong Krajop Kui Samo	Pak Khlong Rua Yang Laem Nong Khra Saen Nong Kok Nong Rua Lai Pla Kang Noen Payom Khui Klang Bon Kwai	Noen Yang Wang Phak Bung Nong Phu Tha Phang Ma Phang Nong Tachiang	Lum Haeo Nong Tlap Thantawan Wang Satlum Huai Nam Sai
	Priority	Rank		42	81	14	21 27
Tambon		Name	· .	Nong Tom	Tanot	Ban Bon	Si Khirimat Sam Phoang
	Amphoe	,			Khiri Mat		
	NESDB	Code No.	021008 021011	021102 021103 021104 021105 021105 021106	030103 030104 030105 030106 030109 030110 030111 030112 030112 030112	030301 030302 030304 030306 030306 030308	030403 030404 030405 030405 030406 030406

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TABLE F-7 LIST OF PROJECT FACILITIES IN SUKHOTHAI PROVINCE

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les	tion	Planning					· · ·																								-SH	-SH	
Facilities	Irrigation																																
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ļ	Dr	S			<u> </u>															_													
Į.	ate	~	855.8	857.7	856.9	55.5	857.9	857.1	 1	855.8	52.7	854.8	855.8	854.0		867.9	868.9	872.5	871.2	870.0	870.0	59. F	859.8	58.0	859.0	859.5		854.6	854.7	857.6	857.5	856.2	852.7
	Coordinate	1																															
	000	Х	585	584.5	584.	584	584.	582.		581.1	581.0	581.	580.2	581.5		581.4	578.	581.5	581	581.5	582.5	586.	588.2	589.5	586.0	590.6		568.0	570.	570.	566.5	565	83 586.5
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		Name	akh Khan	Sam Phuang	Vong Laeng	Na Banthong	Hua Thanon	Ban Na Kong		Nong Yang	ନ୍ଦ୍ର ଅ	n Mon	3	Sus		Nakalong	Na Choeng	Khun Nawang	Makamaen	Na Ba Dam	Khilo Thong	Nong Khrading	Hua Yuat	Noen Phayom	Mae	Thung Khapho	• .	hong	Ban Gwan	Tok Sai Roong	Mai Po Thong	Lan Uang	Song Krasa
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	Priority	Rank							ļ	45						15						ŝ						30					35
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		Tambon			Muban					Facilities	es		
NESDB	Amphoe		Priority	-	Priority	Coordinate	inate	Drinking	· Water	Irrigation	ion	Road	q
Code No.	وی زند و با از این ا می زند و این از این ا	Name	Rank	Name	Rank		Υ	S.Ratio	P. Rank	Existing P	Planning	Existing	Planning
031002 031003 031005				Thung Yang Muang Nuaen Sadow Khlong Naw Yin	156 174 12	588.9 588.2 586.4	852.4 853.0 853.6 853.6	S 10.4	বিবৰ	ပပပ		· ·	ST 11030 ST 11030 ST 11030 ST 11030
040106 040107	Thung Saliam	Thung Salian	유 전	tha Pua Den De Me Theo New Pue	123 48	559.0 564.0	919.5 914.5		ບບ			R 11005 R 1048 P 1048	
040208		Khang Dong	сл	ditit nam nam	31 fa	554.0	933.0	a a	<u>)</u> с	ч зе ĴĴĴĴ		₩I	
040307		Thai Chanasok	20	Nong Ya Plong	167	562.4	926.2	S	J	- C			ST 11008
040404		Ban Mai Chai Mongkom		Nong Rangsit	an	574.5	919.2	ŝ	Ð	Ъ		Others	<u>, (74,93) an </u>
050105 050106 050107	Ban Dan Lon Hoi	Lan Hoi	ო	Nong To Nang Tabek Wang Khon Pluai	16 21 46	563.2 563.8 564.0	867.8 857.3 858.0	<u>လ လ လ</u>	ပမပ	C,P C,P		ST 11027 ST 11027 ST 11027	
050203 050205 050205		Taing Chan	₹	Wang Hat Wang Hin	X 8	514.8 551.2 551.2	900.7 889.4	ົດຜູ	- C C C	э: <mark>А</mark>	DS- 2	Others	ST 11016 CT 11016
050209 050209 050209 050210				Mang Tok Wang Luk Nong Ton	91 115	542.8 542.8 551.2 547.0	898.8 898.8 887.5 881.4	νννν	ာဂဂဂဂ	u d d u u u u u	DS- 2 #S- 3	0 thers	
050301 050301 050306		Ban Dan	0	Nong Chang Wang Daet Nang Som Pol	100 13 18	561.0 563.5 566.2	881.5 884.3 883.8	ຎຎຎ	ပပပ	d, ⊛ D D		ST 11012 R 12	ST 11501
050401 050403		Wang Nam Khaw	27	Khlong Saket Lan Du	73 114	568.7 566.8	893.1 887.2	53.2 21.7	ပပ	C ID			ST 11017 ST 11501

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		Tambon			Muban					Facilities	ties		
NESDB	Amphoe		Priority		Priority	Coordinate	inate	Drinking Water	r Water	Irrigation	ation	Road	ad
Code No.		Name	Rank	Name	Rank		Л	S.Ratio P.Rank	1 1	Existing Planning	Planning	Existing	Planning
031602			· ·	Thung Yang Muang	156	588.9	852.4	Ś	Ą	<u>ت</u>	1		ST 11030
031003				Nuaen Sadow	174	588.2	853.0	10.4	Å	с		·	ST 11030
C31005		1 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4			77	586.4	853.6	\$	₽	. دی			
		-				-							
040106	Thung Saliam	Thung Salian	16	tha Pua	123	559.0	919.5	ν ν	ت	<u>م</u>		ST 11005	• •
040107			- -	Den De Me	48	564.0	914.5	S	ບ	C,P	•		
040110				Than Nam Thip	49	557.3	913.1	S	υ	а. С		R 1048	
040208		Khang Dong		Ruan Bon	6	554 0	033 0	c,		3		ST 11005	
			>		; ;			>					
040307		Thai Chanasok	50	Nong Ya Plong	167	562.4	926.2	ŝ	. చ	U			*ST 11008
		: : : : :				1 1 1			· t	f			
040404		Ban Mai Chai Mongkom		Nong Rangsit	a n	574.5	919.2	s	۔۔۔ د	۵.,		0 thers	
050105 050105	Ban Dan Lon Hoi	Lan Hoi	ന		16	563.2	867.8	Ś	င္း	a c		ST 11027	
020107				Wang Khon Pluai	6 1 46	564.0	858.0	n n	ວບ	50		ST 11027	
						· · ·							
050203		Taing Chan	11	Wang, Hat	8	514.8	900.7	S S		3= {		Others	
050205				Wang Hin	ດ ດີ ຳ	551.2 252.0	889.4 000 0	00 U	ິ່	າ ເມື			ST 11016
050208				Wang Tok	9 (F	272 8	0.00 808 9	2 C.	ວເ	م ت 1	DS- 2	Others	
050209				Wang Luk	61	551.2	887.5	200	, ບ	- 4 5 0			
050210				Nong Tom	115	547.0	881.4	Ś	ల	U	WS- 9		ST 11016
10301		Ban Dan	ۍ	Nong Chang	100	561.0	881.5	Ś	ల	с, Р		ST 11012	
050305				tiang Daet	19	563.5	884.3	S	۔ ت	- - 1 1			ST 11501
050306				Wang Som Poi	13	566.2	883.8	ŝ	ပ	с `		R 12	
050401	·	Wang Nam Khaw	27	Khlong Saket	73	568.7	893.1	53.2	ల	C,P			
050403	•	}	: .	Lan Du	114	566.8	887.2	21.7	ပ	Č,	· .		ST 11501

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		Planning	ST 11501	ST 11017	ST 11501	ST 11016		•••		•	÷			ST 11007						·.							EST 11001	: .:		
	Road	Existing F			<u> </u>			R 12	b 12011 JS	12							Others	urners	Uthers	Others	ST 11002	ST 11002	ST 11507	Others	Others					
ies	tion	Planning		*DS- 1	*DS- 1	6 –SM			-												%#S- 4	₹S₩¥	\$ -Sw*				5	-S(
Facilities	Irrigation	Existing	C,P	C,P	C,P	C,P	<u>д</u>	۲. ۲. ۲.	ی۔ ت	ა ს	ں ب	ľ		ပ ပ	0	ġ	မ	ງ ເ	م ب د	υ	<u>ت</u>	ပ	C.	ہ <u>د</u>	, ల		ç L	ပ ၊	с С	L,#
	Water		υ.	ల	ບ	:0	 ల	မ ပ		ວ ເປ	د	0		A	A	· · ·	င္း (ي د	- 1		С	ن ب	c		ں ن		ç,	ပ (ي د	د
	Drinking Water	S.Ratio P.Rank	40.8	39.6	0.0	68.1	S	ა ა	s v	2 00	2	ŝ	<u> </u>	S	S	•	ω (י גע	လုံ	s N	69.9	ŝ	v	30.7	S		Ś	ŝ	ω i	<u>n</u>
	·• ·	Y	891.3	892.8	893.3	879.9	879.0	875.6	860.3 872 8	880.2	873.2	877.5		932.5	934.5		944.2	940.0	939.5	938.5 1	948.0	952.0	950 F	944 7	947.6		953.9	953.7	959.8	901.0
	Coordinate	X.			······	549.8			501.0 701.0	554.0	551.2	549.2		597.5	602.3	1	555.6	553.U	536.4	561.0	588.2	588.2	552 9	552.3	560.4		569.0	573.3	578.8	
Muban	Priority	Rank	8	127	74	14	37	<u>ශ</u>	00	3	20	106		152	172		8º 1	22	147	136	35	166	6.	12.0	139		142	5	157	101
X		Name	Wang Khon Phai	Long Thong	Wang Phong	Nong Chik Tin Noen	Nang Takhro	Nong Ya Plong	Phu heep	Khao Bon	kai Pak Khlong Busa	Nong Po		Nong Bua	Saia Gai Fop		Hua Yuak	Pa Kha	Sam Chok	Bo	Na Thon Chan	Mae Khon	Mare San	Wang Khon Ngon	San Hid		Pha Wiang	Sa Tho	Pa Kham	na plakang
	Priority	Rank				7								51		. 1	32				31		66	3			24			-
Tanbon		Name				Wang Takhro								Tha Chai		· · · · ·	Bang Aeng				Ban Tuk		Mao Saa				Mae Sin	_		
	Amphoe													Si Satchanalai	~				-		 - - -						-	-		
	NESDB	Code No.	050404	050406	050408	050503	050504	050505	1002020	050509	050511	050512		060206	060207		060305	060306	060307	060308	060405	060408	ORDEDE	060607	060608		060703	060706	060707	60/090

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	p	Planning	*ST 11001	<u></u>							CT 11014	ST 11014		*ST 11012		ST 11502		ST 11502						ZNCIT IS	
	Road	Existing Planning		R 101	Others		R 101			R 143	K 14J				Others				Others	Others	R 143	R 101	Others	R 101	
ties	<u>Irrigation</u>	Planning					4S- 5							8-S#											
Facilities		Exis	C, K	ບ -	C, P	ు	C,P		C,P	а, ж	ے بر ع ا	C, P, C	С,Р	പ	ۍ ا	I	U	ပ ၊	ے ت	ت ت	ы	I . *	ပ 	1 1	
	g Water	P.Rank	: 5	ບ	0 3	A	A		ల		ມເ 	<u>ာ</u>	ပ	¥	A	Ø	≪€	≪`*	₹ ₹	: ∢	A	A	<	4 4	
	Drinking Water	S.Ratio P.Rank	s S	ŝ	ŝ	S	S		Ś	თ თ	νv	n N	N	ŝ	0.0	\$	0.0	0.0	0.0	0.0	0.0	17.1	ເດີດ ເດີຍ ເດີຍ ເດີຍ ເດີຍ ເດີຍ ເດີຍ ເດີຍ	15.0	
	inate	$\left\{ \left\{ x_{1},y_{2},\lambda_{2},z\right\} \right\}$	957.1	959.8	932.8	936.0	936.1	1. 8.	894.4	895.2	0.000	895.7	897.3	905.3	901.6	898.7	899.5	898.6	830.3 900 2	900.8	898.2	896.5	897.1	894.5	
	Coordinate	X	565.9	567.0	578.6	594.7	594.2		573.4	573.8	0.710	571.0	569.3	554.2	580.0	585.1	581.8	581.9	580 2	583.0	576.0	589.0	587.5	200.5 588.6	
Muban	Priority	Rank	47	24	131	155	176	•	124	165	140	148	110	143	30	162	51	<u>15</u>	3 2	8 8	158	163	164	156	·.
		Name	Ban Sa	Bong	Go Noi	Than Thong	Dong Sak Rai		Nakhon Krai	San Desuk	Wang rui nuon	Wang Sombun	Wang Tanon	Sok Pua	Pak Khlong Daen	Ta Khang Ngam	Ban Rai	Ban Rai	Ban Kal Ran Mae Nam	Ban Buang Sak	Na Phong	Wang Thong	Khlong Jam Long	ban wang Inong Ban wang Thong	
	Priority	Rank			39	52			43	-					25	47	19					53			
Tambon		Name			Nong Aw	Dong Khu			Nakhon Khrai						Ban San	Ban Na	Ban Rai					Wang Thong		-	
	Amphoe								Si Samrong								. –								
	NESDB	Code No.	060710	060711	060902	061104	061105		070401	070402	010403	070405	070406	070407	070508	070606	070701	070703	0/0/0	070708	070709	070802	070803	070808 070808	

PROVINCE
IN SUKHOTHAI PROVINC
ACILITIES IN
LIST OF PROJECT FACILITIES
V LIST C
TABLE F-7

		Tambon			Muban					Facilities			
NESDB	Amphoe		Priority		Priority	Coordinate	†	Drinking	Water	Irrigation	-	Ro	Road
Code No.		Name	Rank	Name	Rank	· I		S.Ratio F		Existing Planning		Existing	Planning
020907		Wang Luk	56	Nong Rang Nua	185	593.4	896.6	38.9	Ą			R 101	
071001		₩ang Yai	38	Wang Yai Tiet Nai	178 42		894.3 891.1	13.8	A A	۱ ک		R 101	
071005 071006 071007				Khok Kathu Phai Kho Sa Bua	175	581.3 588.0 588.0	893.0 894.0 891.5	16.4 17.5 18.8	444	بتن ا		Others	ST 11018
071008				Khlong Sak	132		895.7	68.8	A	ŭ			ST 11502
071302 071303		Roton Jhan	œ	Nong Tachot Ta Luk	86 11	576.2 573.5	895.5 899.8	35.4	<u>ج</u> ن	c,P G,P		R 143	ST 11014
071307				Na Luk	39		901.5	28.2	ပ	C,P	·	·	
080608	Sawan Khalok	Nai Muang	48	Nong Riang	182	582.8 582.8	903.8	ې م	≪. <	ن ا		101	ST 11029
snanon			···········	םמוז חטמוא	, , ,	. سبعه	211-4		τ.	<u> </u>			
102080		Pai Kum Kho	36	Khun Yang	34		920.0	4.8	Å.			Others	
080704				Anun Inong Pakomko	184		921.4	5 19_4	م ۲	1 1		0 thers	
080706				Khong Hokbaht	125	589.5	921.8	6.0	. ~:	1		R 101	
080707		-		Mai Phongam	133	_	921.2	37.5	4	00			
080708				Wang Wa Wang Won	G	580.0	922.5	0.0 0.0	ধ ধ	<u>ب</u> ب		R 101 R 101	
080711		×.		Khlong Khae	150	587.2	920.3	S	. ≺:	ت		R 101	
080804		Bak Nam	12	Mai Ngam	66	581.9	915.2	1.1	. ◄			R 1048	
00000			ç	.		C U	000	c		c			
080907		NONE KLAP	40	NONE ALAP Nong Khaem	621 110	565.2	300.2 896.2	0.0	αυ	. د			ST 11501
081003	and the second se	Muang Ban Khlang	54	Bak Khlong Chang	180	576.5	915.6	35.2	0	Č.E		Others	

	d Planning	110010 1110011 1100211	3
	<u>Existing P</u>	21 21 21 21 21 21 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	
ties	Irrigation ting Planning		
Facilities	Exis		
	g Water P.Rank		
	Drinking S.Ratio P		
	<u>Coordinate</u> X Y	911.6 922.6 917.9 917.9	
		284 295.2 295.2 295.2 295.2 295.2	
Muban	Prioríty Rank	17 18 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	
	Name	Jan 1 Pha Pong Pong	•. • •
	Priority Rank	41 23 55 41	1
Tambon	Name	Wang Mai Khon Khlong Yan Muang Ban Yom	
	Anphoe		· · · .
	NESUB Code No.	081506 081507 081507 081603 081603	· · · · · · · · · · · · · · · · · · ·

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Amplos Priority Name Priority (now function (now function) Priority (now function) Priority (now function) Prior (now funcion) Prior (now function)		Tanbon			Muban					Facilities	ies		
Wane Rank Y S. Ratio Y S. Ratio Flanting Evaluation	Amphoe				Priority		nate	Drinking	Water	Irriga	tion	Roa	P
Kho Sampi 10 Tha Khun 140 534.0 843.1 S D C R 119 Kho Sampi Kho Sampi 147 536.7 844.3 5 6 7.3 6 7.4 8 119 Kho Sampi Kho Sampi 147 537.5 844.3 7.3 6 7.4 8 119 Rong Vouy Dun 12 515.5 813.2 57.4 0 7 6 7 8 1103 Nong Kouy Dun 12 515.5 813.2 57.4 0 6 7 7 110 Nong Kou 253.0 805.3 0.0 A - 7 1101 Nong Loang 75 550.0 804.3 803.3 0.0 A - 7 1101 Nong Loang 24.4 54.1 803.3 0.0 A - 7 1101 Nong Loang 24.4 54.1 804.3 803.3 <t< th=""><th></th><th>Name</th><th>Rank</th><th>Name</th><th>Rank</th><th>X</th><th>Y</th><th>S.Ratio</th><th>P.Rank</th><th></th><th>Planning</th><th></th><th>Planning</th></t<>		Name	Rank	Name	Rank	X	Y	S.Ratio	P.Rank		Planning		Planning
Nong ban 69 539.0 834.1 S D C R 110 Khlong fuarg 11 536.7 840.0 37.3 A C P, C R 110 Nong Youy Dum 112 537.1 838.3 0.0 C C, W R 110 Rong Youy Dum 112 537.5 810.5 577.4 D C C, W R 110 Rong Youy Dum 112 537.5 810.5 577.4 D C C, W R 110 Nong Loang 112 537.6 810.5 577.4 D C C R 110 Nong Loang 113 557.0 810.5 S D A C R 110 Nong Loang 125 557.0 810.5 S D C C, W R 110 Thung Cra 123 557.0 804.5 S D C K I <	Muang	Kho Sampi	10	Tha Khun	140	534.0	843.8	s	4	0	2 2-1 2	Others	
Khlong Mark Z1 556.7 840.0 47.3 C P.C.W R 1 Kho Sampi 147 530.7 843.3 S A C, P R 106 Rto Sampi 147 530.7 843.3 S A C, P R 110 Rto Lampon 537.5 840.5 S 0.0 A C R 110 Rto Lampon 12 515.5 818.2 57.4 D C R 110 Rto Lampon 12 515.5 818.2 57.4 D C R R 100 Rto Lampon 12 515.5 810.5 0.0 A C R R 110 Rto Lampon 12 559.0 805.5 80.5 0.0 A C R R 110 Rto Lampon 125 559.0 804.5 S 0.0 A C R R 1101				Nong Dam	66	529.0	834.1	S	<u> </u>	<u>ပ</u>			Circini
Kho Sampi Ban Rai Lampeng 147 550.7 844.3 S A C, P R 1103 Ban Rai Lampeng 557.1 838.3 9.0 C C, W R 1003 Nong Yany Dum 121 557.1 838.3 9.0 C C, W R 1004 Nong Tha That 99 552.0 810.5 57.4 B C C R 103 Nong Tha Chans 75 551.0 810.5 57.4 B C C R 103 Nong Loang 140 553.0 810.5 S A C R R 103 Nong Loang 125 556.0 804.5 0.0 A C R 11013 Nong Loang 125 556.0 804.5 5 C C, W R 1 R 1101 R Thung Quan 125 555.0 804.5 0.0 A C C, W R				Khlong Muang	21	536.7	840.0	47.3	с U	P,C,W		8	
Ban Rai Lampang 58 577.1 88.3 0.0 C C, M R 110 Nong Vouy Dun 112 557.5 840.5 5 A C R 110 Nong Vouy Dun 112 557.5 840.5 5 5 7.4 0 C C R 110 Nong Vany Dun 12 515.5 818.2 57.4 0 C C R 100 Nong Loang 12 515.5 810.5 0 0 A - C R 100 Nong Loang 149 555.0 805.3 0.0 A - R R 101 17.up Plu 112 555.0 804.5 S A C R 1103 1000 Tha Cham 75 566.0 804.5 S A C R 111 1000 Tha Cham 224 564.0 803.3 0.0 A C				Kho Sampi	147	530.7	844.3	S	Ų.	C,P		R	ang sar fo
Nong Vouy Dum 112 537.5 840.5 S A Others Lo Kho 12 515.5 818.2 57.4 D C C R 1103 Thung Cha 12 515.5 818.2 57.4 D C C R 1103 37 Wang Phra That 99 562.0 810.5 0.0 A - R 1034 75 557.0 803.3 0.0 A - R R 1013 0nong Loang 125 566.0 804.5 S A - R R 1013 0nong Loang 125 566.0 804.5 S A C C R 1103 17up Plu 125 566.0 804.5 S A C C R 1 R 1 R 1 R 1 R 1 R 1 R R R R <td></td> <td></td> <td></td> <td>Ban Raí Lampang</td> <td>8<u>8</u></td> <td>527.1</td> <td>838.3</td> <td>0.0</td> <td>0</td> <td>ۍ د</td> <td></td> <td></td> <td></td>				Ban Raí Lampang	8 <u>8</u>	527.1	838.3	0.0	0	ۍ د			
Rhao Ta Pho 52 529.8 837.2 5 C C C R 100 37 Wang Phra That 99 552.0 810.5 0.0 A R 100 37 Wang Phra That 99 552.0 810.5 0.0 A R 100 75 557.0 804.5 0.0 A R R 1013 0ong Tha Cham 75 557.0 804.5 0.0 A R R 1013 0ong Tha Cham 75 557.0 804.5 0.0 A - R R 1013 11012 Rine Plu 125 566.0 804.5 S A C C R 11 11012 Rine Lai Nua 225 817.5 823.3 64.7 A P wK-5 C C R 11 11012 Ria 125 810.5 817.5 </td <td></td> <td></td> <td></td> <td>Nong Youy Dum</td> <td>112</td> <td>537.5</td> <td>840.5</td> <td>S</td> <td>Å</td> <td>İ</td> <td></td> <td>Others</td> <td></td>				Nong Youy Dum	112	537.5	840.5	S	Å	İ		Others	
Io Kho 12 515.5 818.2 57.4 D C Others 37 Wang Phra That 99 562.0 810.5 0.0 A - KP 1103 1000g Tha Leang 149 555.0 810.5 0.0 A - KP 1103 1000g Tha Cham 75 557.0 804.5 0.0 A - KP 1103 1000g Tha Cham 75 557.0 804.5 S 0.0 A - KP KP 1103 1000g Tha Cham 244 564.0 803.3 0.0 A - KP 1103 11000 grad 244 564.0 803.3 64.7 A C KP R 11 111 112 533.6 817.5 36.5 C C,W R 11 11 111 510.0 B C C R 11 11 11 11 11 11 11 11 11 11 11 11 11 11 1				Khao Ta Pho	52	529.8	837.2	S	ں ا	с U		R 1109	
37 Wang Phra That 99 562.0 810.5 0.0 A - KP 11013 17tung Cha Leang 7537.0 804.5 0.0 A - KP 11013 17tung Cha Leang 7537.0 804.5 0.0 A - KP 11013 17tung Tha Cham 75 556.0 804.5 0.0 A - KP 11013 17tup Plu 125 566.0 804.5 S 0.0 A - KP 11013 17tup Plu 125 566.0 804.5 S 64.7 A C R 1 17tup Plu 125 566.0 804.5 S 64.7 A P - KP 11013 18 Khlong Mae Lai Nua 227 553.6 817.5 36.5 C C, W R 116 19 547.5 813.7 23.7 0 R KP 11012 11 540.5 819.7 510.0 0 R C C, W KP <td< td=""><td></td><td></td><td></td><td>Lo Kho</td><td>12</td><td>515.5</td><td>818.2</td><td>57.4</td><td>0</td><td><u>ပ</u></td><td></td><td>Others</td><td></td></td<>				Lo Kho	12	515.5	818.2	57.4	0	<u>ပ</u>		Others	
37 Wang Phra That 99 562.0 810.5 0.0 A - R 1004 Thung Cha Leang 149 559.0 805.3 0.0 A - R 11013 Dong Tha Cham 75 557.0 804.5 0.0 A - R 1013 Nong Loang 244 564.0 804.5 S 0.0 A - R 1013 Nong Loang 244 566.0 804.5 S A C R 1 Rin Dong Mae 125 566.0 804.5 S A C R 1 Rin Dong Mae 125 566.0 804.5 S C C, W R 1 Rin Dong Mae 1364.5 S S C C, W R 1 1 R Nake Na Ree 141 540.5 819.7 23.7 D W K 1 1 R Mae Na Ree 116 540.5 819.7 23.7 D W K 1													r. (40-45
Thung Cha Leang 149 559.0 805.3 9.0 A - KP 11013 Dong Tha Cham 75 557.0 804.5 0.0 A - KP 11013 Trup Plu 125 566.0 804.5 0.0 A - KP 11013 Trup Plu 125 566.0 804.5 5 8 A C K K R Thung Suan 125 566.0 804.5 S A C K K 1 R Mae Na 125 563.6 817.5 36.5 C C,W K K 1 R Mae Na 277 53.6 817.5 36.5 C C,W R 11612 R Mae Na Ree 141 540.2 819.7 23.7 D W C K I1162 R The Mai Gang 141 540.2 819.7 50.0 D C C,W K I1102 R The Mai Gang San 139.7 59.0 D C<		Trai Trung	37	Wang Phra That	66	562.0	810.5	0.0	A	<u>،</u>			
Dong Tha Cham 75 557.0 804.5 0.0 A - KP 11013 Trup Plu 125 566.0 804.5 S A C R 1 Wong Loang 244 566.0 804.5 S A C R 1 Trup Plu 125 566.0 804.5 S A C R 1 Rhlong Mae Lai Nua 227 553.6 817.5 36.5 C C,W R 1 8 Na & No None Loant 108 547.5 816.5 S C C R 1 8 Na e Na Nun 227 533.6 817.5 36.5 C C,W R 11012 8 Na e Na Nun 210.0 814.5 S C C,W R 11012 9 Nas Na 2 541.5 819.7 23.7 D W D C <t< td=""><td></td><td></td><td></td><td>Thung Cha Leang</td><td>149</td><td>559.0</td><td>805.3</td><td>0.0</td><td>Ą</td><td>ł</td><td></td><td></td><td></td></t<>				Thung Cha Leang	149	559.0	805.3	0.0	Ą	ł			
A C R 1 Trup Plu 125 566.0 804.5 S A C R 1 47 Thung Suan 125 566.0 804.5 S 36.5 C K R 1 8 Khlong Mae Lai Nua 227 553.6 817.5 36.5 C C,W R 1 R 116 8 Ka Bo Khu 7 542.5 816.5 S C C,W R R 1116 8 Mae Na Ree 141 540.2 814.5 S S C C,W R R 11116 8 Mae Na Ree 141 540.2 814.5 S C C K R 11112 9 Khao Wang Yaum 1 541.5 819.7 S C C K R 11012 11 4 The Mai Gang 14 538.7 819.7 S C C K R 1012 11 4 The Mai Gang 14				Dong Tha Cham	5	557.0	804.5	0.0	A	١			
47 Trup Plu 125 566.0 804.5 5 A C R 1 47 Thung Suan 125 566.0 804.5 S A C R 1 8 Na Bo Kyu 7 542.5 817.5 36.5 C C,W R 1 8 Nae Na 7 542.5 816.5 S C C,W R 11612 8 Nae Na Ree 141 540.2 814.5 S C C,W R 1116 8 Nae Na Ree 141 540.2 814.5 S C C K R 11012 9 Nae Na Ree 141 540.2 819.7 23.7 D W C K R 11012 8 Nae Warg Yaum 14 538.7 819.7 23.7 D W C C W D D D D C C H D D D D D D D				None Loans	244	564 Q	803 3		1	c			iendra T
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47 Thung Suan 108 547.5 823.3 64.7 A P *#K-5 Others 8 Khlong Mae Lai Nua 227 553.6 817.5 36.5 C C,W R III6 8 Na Bo Khu 7 542.5 816.5 S C - R II116 8 Mae Na Ree 141 540.2 816.5 S C - R II116 8 Mae Na Ree 141 540.2 816.5 S C - R II112 9 Mae Na Ree 141 540.2 819.7 23.7 D W R II012 7 541.5 819.7 50.0 D C - R II102 7 1 538.7 819.7 50.0 D C - R II102 8 Kho Num Jone 23 541.5 839.2 62.5 A - R II102 1 4 The Mai Gang 93 542.6 839.2				nra dnu	C2 	0.000	804.0	n	A.				
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8 Na Bo Khue 7 542.5 816.5 S C - R 1116 Mae Na Ree 141 540.2 814.5 S C C KP 10012 Pang Kha Nun 210 528.5 819.7 23.7 D W Others Sri Krai Lad 14 540.5 819.7 23.7 D W Others Khao Wang Yaum 14 538.7 819.7 50.0 D K Others Khao Wang Yaum 14 538.7 819.7 50.0 D K Others Khao Wang Yaum 14 538.7 819.7 50.0 D C C C KP Others Kho Num Jone 93 544.5 839.2 62.5 A - N Others Lan Hin 5 550.1 839.2 62.5 A - N Others Lan Hin 5 550.1 839.2					227	553.6	817.5	36.5	: U	3 4 5		8	
8 Na Bo Khu 7 542.5 816.5 S C - R 1116 Mae Na Ree 141 540.2 314.5 S C C KP 10012 Pang Kha Nun 210 528.5 314.5 S C C KP KP 1012 Pang Kha Nun 210 528.5 319.7 23.7 D W Others Sri Krai Ladi 1 541.5 819.7 23.7 D W Others Khao Wang Yaum 14 538.7 819.7 50.0 D C - KP 006 Khao Wang Yaum 14 538.7 819.7 50.0 D C - 0thers Khao Wang Yaum 14 538.7 819.7 50.0 D C - 0thers Kho Num Jone 93 544.5 839.2 62.5 A - - 0thers E Nong Plong 229 550.1 839.2 62.5 A - - 0thers													tyddia Dyfe
Mae Na Ree 141 540.2 814.5 S C C KP 11012 Pang Kha Nun 210 528.5 819.7 23.7 D W Others Sri Krai Lad 1 541.5 819.7 23.7 D W Others Khao Wang Yaum 14 538.7 819.7 50.0 D C - Others Khao Wang Yaum 14 538.7 819.7 50.0 D K - 0thers Kho Num Jone 93 545.5 839.2 62.5 A - - 0thers Ian Hin 5 550.1 839.2 62.5 A - 0thers Nong Plong 238.5 823.0 S 44.5 839.2 53.6 A - 0thers Tan Hin 5 550.1 839.2 52.5 A - 0thers Kho Nung Plong 229 558.5 823.0 S A - 0thers Kho Nung Plong 223 545.6 827.0 S <t< td=""><td>·</td><td>Na Bo Khum</td><td>00</td><td>Na Bo Rhum</td><td>-</td><td>542.5</td><td>816.5</td><td>ŝ</td><td>U</td><td>ι</td><td></td><td>R 1116</td><td>- مریف _میسر پیر</td></t<>	·	Na Bo Khum	00	Na Bo Rhum	-	542.5	816.5	ŝ	U	ι		R 1116	- مریف _م یسر پیر
Pang Kha Nun 210 528.5 819.7 23.7 D # Others Sri Krai Lad 1 541.5 819.7 53.7 D # 0thers Sri Krai Lad 1 541.5 819.7 50.0 D C - 0thers Khao Wang Yaum 14 538.7 819.7 50.0 D K - 0thers Kho Num Jone 93 544.5 839.2 62.5 A - 0thers 0thers Jan Hin 5 550.1 839.2 62.5 A - 0thers Nong Plone 23 544.5 839.2 52.5 A - 0thers Nong Plone 25 550.1 839.2 52.5 A - 0thers Zo Nong Plong 229 558.5 823.0 S A C R 01 Khlong Luk 223 545.6 827.0 S A C C R 01 Khlong Luk 23 827.4 S C </td <td></td> <td></td> <td></td> <td>Mae Na Ree</td> <td>141</td> <td>540.2</td> <td>814.5</td> <td>Š</td> <td>ల</td> <td>ъ D</td> <td></td> <td>KP 11012</td> <td></td>				Mae Na Ree	141	540.2	814.5	Š	ల	ъ D		KP 11012	
Sri Krai Lad 1 541.5 819.5 S C - Others 4 The Mai Gang Yaum 14 538.7 819.7 50.0 D C 0 0thers 4 The Mai Gang 80 544.5 839.2 62.5 A - 0 0 7 None 93 544.5 839.2 62.5 A - 0 0 7 Nong Plone 93 544.5 839.2 62.5 A - 0 0 0 57 Nong Plone 93 544.5 839.2 52.5 A - 0 <td< td=""><td></td><td></td><td></td><td>Pang Kha Nun</td><td>210</td><td>528.5</td><td>819.7</td><td>23.7</td><td>a</td><td>38</td><td></td><td>Others</td><td>******</td></td<>				Pang Kha Nun	210	528.5	819.7	23.7	a	38		Others	******
4 The Mai Gang 14 538.7 819.7 50.0 D C Others 4 The Mai Gang 80 545.8 839.2 62.5 A - KP 11003 1 Rho Num Jone 93 544.5 839.2 62.5 A - KP 11003 7 Nong Plone 93 544.5 839.2 52.5 A - KP 11003 57 Nong Plone 93 544.5 839.2 52.5 A - 0thers 57 Nong Plong 229 558.5 823.0 S A - 0thers 26 Rai Tai 62 550.0 827.0 S A C *WK-1 R 101 26 Rai Tai 62 550.0 827.7 S C C C 101				Sri Krai Lad	• ·	541.5	819.5	ŝ	ల	I.		Others	
4 The Mai Gang 80 545.8 839.2 62.5 A - RP 11003 Rho Num Jone 93 544.5 839.2 62.5 A - RP 11003 Fin Kho Num Jone 93 544.5 839.2 62.5 A - RP 11003 Fin Nong Plone 93 544.5 839.2 5 62.5 A - RP 11003 57 Nong Plong 223 558.5 828.0 S A - 0thers 26 Rai Tai 62 550.0 827.0 S A C R 101 26 Rai Tai 62 550.0 827.7 S C - C R 101 85 545.6 827.7 S C C C - 1 R 1				Khao Wang Yaum	14	538.7	819.7	50.0	Q	U U		Others	
4 The Mai Gang 80 545.5 839.2 62.2 8 - - RP 11003 Rho Num Jone 93 544.5 839.8 0.0 A - - RP 11003 Jan Hin 5 550.1 839.2 52.3 8 0.0 A - 0thers 57 Nong Plang 229 558.5 828.0 S A - 0thers 26 Rai Tai 62 550.0 827.0 S A C R 101 26 Rai Tai 62 550.0 827.0 S A C R 1 R 1 85 545.6 827.7 S C C C Kh1ong Luk 223 545.6 827.7 S C C C 1 <			, ,			- (- 	i	1 (-	-			
Ian Hin 5 550.1 839.2 S U.U A - Uthers Ian Hin 5 550.1 839.2 S A - Others 57 Nong Plong 229 558.5 828.0 S A - Others 26 Rai Tai 62 550.0 827.0 S A C *WK-1 R 101 26 Rai Tai 62 550.0 827.0 S A C *WK-1 R I 26 Rai Tai 23 545.6 827.7 S C C *WK-1 R I		Lam Doug Mai		The Mail Gang	30	545. G	639.2	c*70	4 -	ł, i		KF IJUUS	
Ian Hin 5 500.1 839.2 S A - Uthers 57 Nong Plong 223 558.5 828.0 S A R.C R 101 26 Rai Tai 62 550.0 827.0 S A R.C RMK-1 R 101 26 Rai Tai 62 550.0 827.0 S A C - R 101 Rhlong Luk 223 542.3 827.4 S C - - - 1 R I Mang Num Yen 85 545.6 827.7 S C C C C - - - - - - - - 1 R 1 - - - - - - - - - - - - - - - 1 R 1 1 R 1 - - - - - - - - - - - - -				Kno Num Jone	ה מ	044 D	039.0	л , 1	¢.	1.		orners	
57 Nong Plong 223 558.5 828.0 S A R,C R 101 26 Rai Tai 62 550.0 827.0 S A C *#K-1 R 101 26 Rai Tai 62 550.0 827.0 S A C *#K-1 R 101 87.1 827.4 S C - - - - 1 R 1 Mang Num Yen 85 545.6 827.7 S C		•		Lan Hin		550.1	839.2	<u>s</u>	<€ `	ł		Others	
57 Nong Plong 229 558.5 828.0 S A R,C R 101 26 Rai Tai 62 550.0 827.0 S A C *WK-1 R 10 26 Rai Tai 62 550.0 827.0 S A C *WK-1 R 10 86 Khlong Luk 223 542.3 827.4 S C - *WK-1 R 1 Wang Num Yen 85 545.6 827.7 S C C C C					· .	•							, ,
26 Rai Tai 62 550.0 827.0 S A C *WK-1 R 1 Khlong Luk 223 542.3 827.4 S C - Wang Num Yen 85 545.6 827.7 S C C		Nong Pling	57	Nong Plong	229	558.5	828.0	S	¢	8,C			
26 Rai Tai 62 550.0 827.0 827.0 S A C #MK-1 R Khlong Luk 223 542.3 827.4 S C - Hard Hard KH 1 Wang Num Yen 85 545.6 827.7 S C C													
223 542.3 827.4 S C - 85 545.6 827.7 S C C		Trong Tam	26	Rai Tai	62	550.0	~	S	•	ల	*WK- 1	84 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
85 545.6 827.7 S C C			-	Khlong Luk	223	542.3		Ś	ں ا	ï		, , , , , , , , , , , , , , , , , , ,	KP 11501
	 A = 1 		-	Wang Num Yen	සි	545 6		S	ల	<u>ں</u>			KP 11501

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TABLE F-7 LIST OF PROJECT FACILITIES IN KAMPHAN	
PROJECT	
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TABLE I	
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	1d	Planning	KP 11501			*KP 11037	KP 11505		487D 11/137			VENIT AV	¥Æ 11037				KP 11506						WD 11505	KP 11505		
	Road	Existing		C4	24 24		 22		R 1117	-			 24	ا دم					Uthers Others	0 thers						
ties	Irrigation	Planning		-		2	14 				<u></u>		<u>*</u> **- 7					<u>.</u>	<u>.</u>							
Facilities	Irrig	Existing	D L	υ υ	÷Ϊ	t.	1 - J	ပ	j - j	် ပ	ပ	1 5	، د	പ	eų i	11	ట	చ్	مبر ن	ပ		I	ιρ	- C	• ዋ	C.
	ng Water	S.Ratio P.Rank	ں د	Ą	Ą	₽.	a (j	`	····				ະບ	A		€ 4				(⊲				ు ల 	ာ ပ	د.
	Drinking	S.Ratio	S	S	S				37.0				S 00.2	S		41.3	0.0		ດ ທີ່			22.22			~~~	
	Coordinate	Y	825.5		810.0				814.6 804.0				805.6	· · · ·		838.2	809.5			809.2			100 2			
		×	3 543.2		557.7		7.900 l	·	7 552.0 552.0		• •		550.4	· · · ·	•	2 544.3			9 573.8				240.42 7 540 5			
Muban	Priority	Rank	2	111	4	39	<u>,</u> α	61		33.	140		P P	15(233	77			Ξi c			103		30		ō
	-	Name	Sai Yoi	Suk Thong Pattana	The Sao Kradong	Dong Ma Khang	Nong Kra Prao Sunti Sook	Sunti Sook Tai	Khlong Ra Bae Nong Vham	Dan Thong Cha Rearn	Thung Roung Thong	MOR SUM KAN	Fak Uang Nal Nong Yoai	Neang Ghruad	Den Wha	Ban Khlong Khla	Hong Thong Cha Rearn	Mai Rid Cha Rearn	Nong Fook	Nong Plong Pattana		Moa Sung	Unal Frueg	Khlong Yai	Nong Yai	
	Priority	Rank			13									27			යා				3	52				
Tambon		Nane			Oang Thong)								Lan Dog Mai Tok			Khon Tee				ī	wang Thong				
	Amphoe																									
	NESDB	Code No.	011407	011408	011502	011504	011507	011509	011510	011512	011514	0112120	0112110	011604	011605	011607	011706	011707	011708	011710		011801	011005	011807	011808	

PROVINCE	
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KAMPHAENG	
LIST OF PROJECT FACILITIES IN KAMPHAENG PHET PROVINCE	
DF PROJECT	
LIST (
TABLE F-7	-

		Tambon			Muban					Facilities	ies		
NESDB	Amphoe		Priority		Priority	Coordinate	inate	Drinking Water	Water	Irrigation	tion	Road	bi
Code No.		Name	Rank	Name	Rank	Х	Y	S.Ratio	P. Rank	Existing	<u>Planning</u>	Existing	Planning
011810				Dong Dum	86 6	541.6	800.2	S S	<u>ں</u>	1			KP 11505
011811				Khao Ghacy	221	541.7	801.5	30.3	ບ ເ	A, C		R 1117	1100 1100 1100
cro.				1100 FIG NUL	20	54.5.4	001.J	10.4		د			COCTT JY
011903		Tha Khun Ram	14	Tha Dua Ook Khao Nim Phot	124	550.5 542 6	820.5	55.6	<€ €.	1 0		R 1 KP 11012	Ţ
2					3	0.750	1	3-3-	>	4			
012001		Phet Chom Pu	33	Wang Chom Pu	184	540.8	831.5	46.2	U	<u>ں</u>		ы Ч	
012002				Kho Rak Sead	64	534.7	838.7	28.6	പ	ç			
012003				Moa Seuo Du	10	538.1	828.2	S	6	P, K			KP 11501
012004				Khlong Teug	204	544.2	829.5	19.7	ပ	1			
012005				Lai Pra Da	ß	538.5	837.8	S	¥	1		- 	
012006		·		Mai Pattana	224			\$	≪	1			
													•
1 600000	Pronimican lab Runi	Lh] and Dhai	00	Mana Tana	103	0 04.5	0.001	с	-	τ.		- م	
	T THA WOITS TOMNIDIN	MITULE FILAT	nr	None Net Han	103	579 5	780.U		t <	ာင္ရ		R 1949	
020202				Nan Kriist	130	2.685	781.5	s v	Ç <) 		*	
000000				Paul IN dat	CUC CUC	4.000	101.0	20	c <	 5	WZ_15	0 10 10 0	VD 11510
0202030				nalig Nalli Fu Nons Nob	CU2	206.6	101.0	ہ د م د	£ <	ے د	CT_V#	 بم	
11.2		-		NULLS FILL				30	εc	5 3	1,177 1.5		01211 0/1
777070				Mark Furg	77	000.0	100.2	2			CTIVE		
020404		Bo Tham	LC.	None Linom	153	578.3	761 9	49.8	ç	۵	WK-18	R 1112	
0202020) +	Ran Rai Paivan	190	576.9	763-7	45.0	ې د	. C	W-18		
020406		- - - - -		None Yane	11	567.5	764.5	43.6	د	о Д			
120AD7	-			Ro Khra Rak	5	576.8		0	د	. C.			
020408				Khlong Khra That		556.5		67.1	ı د	а С		8 1112	
020410				Noen Yang Ngam	12	561.5		5	• ئ	4.0		R 1112	· · ·
020411				Pone Sang	105	582.0	761.3	35.0	υ	p.		-45	
													- ⁻
020502		Yang Soong	20	Hua Salao	43	590.5		96	A				-
020506				Bung Po Daeng	186	594.5		ŝ	4	<u>C</u> 2		R 1074	
020508	and a second second second second second			Nong Chai Kloi	8 20	591.5	782.0	49.4	4	3		R 1084	
									-	5			

	-	Tambon			Wuhan -					Warilitioc	-i oc	-		
NTCDR	ocquev		Drichter		Drinity	Connti	oten	Dutabing	Watan	cpiuul		G	Posd	· T
Code No.	าวการไฟฟฟ	Name	Rank	Name	Rank	XX	Y	S. Ratio H	P. Rank	Existing Plan	Planing	Existing	Planning	التعنيد
020603		Ra Han	34	Thung Sa Nun		601.5	785.8	S	4	ت ن			KP 11016	تفاقرهو فلو
020604	 		;	Nong Fic			788.3	ŝ	4	0				-
020605		:.	-	Kho Plong	59	604.3	789.7	S	Ā	చ				
020608				Sam Kha		601.0	791.0	S	Q	ت		-	KP 11507	
020611				Beug Lad		594.3	783.2	S	Ą	۔ ت		R 1074		
			• •			3 er s 		•				•	•	-
020703		Sa Lok Bat	19	Nong Poe Dang		589.0	766.5	31.7	Ą	с,Р		+1 Cr2		
020704				Wang Salak Phra	53	591.0	768.8	ŝ	A	C,P		<u> </u>		
020706				Rung Taei			770.0	12.1	Å	۔ ت		 6-3		i pro conig
			<i>.</i>		:			:. : : :				•		
020806		Pae Dut Sa	35	Nong Kra Toom		600.9	782.3	0.0	A	3		R 1074	·	
020807	-			Wang Reang	122	599.0	774.8	0.0	G	3*		Others		-
020811				Beug Sa Mak Kee		599.0	784.8	65.3	Ą			R 1074		÷
					•.				<u></u>				<u>.</u>	4000°-4
020901		Wang Cha Oan	22	Wang Wat	90	611.3	786:0	50.0	Ą	ల				
020909				Wang Peug	157	601.0	794.0	50.0	A	3ະ ບິ		·.	KP 11507	
						-	- 				i-			
021002		Wang Cha Plu	00	Sun Noen Din Dawg	250	572.5	771.7	67.1	S.	ల			KP 11021	
021003				Nong Pling	200	577.2	770.5	64.9	¥	1				
021004			,	Nong Pa Bac	257	572.2	773.0	69.0	4	ల	5			
021005				Wang Nam Suem	226	578.5	773.0	65.7	Ą	I				
021006				Ban Rai Don Thang	258	575.5	773.3	1.1	~	പ				
021007				Wang Cha Plu	255		774.0	30.2	4	1		·	KP 11510	
021008				Wang Chai Ngam	253		773.6	41.9	പ	с, С				
021011				Wang Nam Yon		571.5	774.5	27.1	×	ల			KP 11510	,
021012				Ban Mai Thrup Jarean		574.2	772.5	20.2	Å	ł				d
021013				Mai Din Dang	248	575 4	771.0	Ś	¥	I			KP 11021	
021014				Nong Chum Sang	220	567.0	774.8	69.9	¥.	сı			KP 11510	
		1		Ē		L C L		t	c	. c				70 ²
021102		Pang Ma Kha	41	Frong Inae		0 TOC	0°00/	- 5C	ے د	2		2111 A	•	in and the second second second second second second second second second second second second second second se
021104				Ina la 100	400 7		100.4	2	: م د	ı ç				***
021106				Kno Knael			C. NO/	10.4	م	ъ.			CZNTI JY	
														"7

		Tanhon								Tarilitiac	'i oc		
NESOB	Amphoe	TTO AND T	Priority		Priority	Coordinate	+	Drinking	Water	Irrigation	ation	Road	p
Code No.		Name	Rank	Name	Rank	· ·		S.Ratio P.Rank	Rank	Existing	Planning	Existing	Planning
							· .						
021107				Khao Chon Gun	47	553.0	759.4	48.4	 ల	ł		R 1072	· .
021108				Nong Sang	138	556.5	761.5	25.0	ບ	ł			
021109				Nong Nam Dang	235	555.0	765 0	40.5	— ల	1	WK-17	R 1112	476 4 1 ₹
021110				Wang Nam Pattana	211	552.0	767.0	42.3	ပ ပ	ల			
021111				Mo Shon Boon	218	544.0	760.6	47.8	0	ρ.			KP 11025
021112				Oang Hin Pleung	69	552.7	762.5	43.0	చ	ట			
021113				Sa Mak Kee Thum	169	555.5	758.5	13.0	U	I		R 1112	,
021114				Bo Hin	128	554.6	763.5	17.3	ບ	IJ	11-11		
		_						· ·		. 1			
021202		Wang Ham Hae	44	Nong Cha An	194	567.2	778.0	58.3	4	ບໍ່		0 thers	
021203				Khao Pring	99	563.0	778.5	38.1	¥	P,C			KP 11509
021204				Wang Loen	243	569.2	776.3	Ś	Ą	చ		Others	
021205				Fit Mas Pattana	34	564.5	777.0	27.4	A	с, С			
021206				Wang Hao Hwan	209	563.5	780.0	S	A	U			
021207				Nong Plong	214	567.0	775.8	13.7	A	с С			KP 11509
021208				Nong Chang Ngam	103	564.9	778.6	Ś	₹	1			KP 11509
										÷.,			
021305		Kho Tan	ແຈ	Don Khaen	10	585.3	780.7	47.6	4	I			
021306				Khok Sa Dad	45	585.6	779.2	ŝ	≪	ł			
021308				Nong Khan	27	581.3	780.6	ŝ	4	ů			-
0214NA		Rene Sa Mak Kop	о И	Chon Khet Pattana	232	607 5	805.5	30.8	4				KP 11016
			}					}			· .		
					· · ·							· · · ·	
030107	Khlong Khlung	Khlong Khlung	26	Khlong Nam Yen Nua	113	577.2	784.3	S	4	с О		в В В В В В В В В В В В В В В В В В В В	
		<u>:</u> ; ;	((1 1	l ç ç	¢ ¢		e C	1 F 211-7-1		
030303 030305		Ina Ma Knoa	9	NON Mar Knok	35	0/Q.Q	189.3	51.5	a (يد د	TT-V#*	R 1004	
ດກະກະກ				Warig Nam Juang	201	0.100	C. RR/	р.т. О		1		מדובר א מרובר א	
030406	•	Wang Khan	50	Sarn Jao Mae	202	· · · · ·	785.3	S	D D	•		R 1084	
030407				Rai Mai	178	588.0		S	C	ບ	7. 1	R 1084	
030503		Wang Sai	39	Sam Reun	186	564.0	789.5	ŝ	ں ا	C, K, G	· · · · · · · · · · · · · · · · · · ·	KP 11013	
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	27	Planning			KP 11509		, , , , , , , , , , , , , , , , , , , 	• • • • •	0 ,					04°044.4883			KP 11015	-			*****	.	****			KP 11509			KP 11508			KP 11508	
	Road	Existing	KP 11020				KP 11030	-	KP 11030		R 1084	K 1064	 С:	KP 11013		.R 1280		Others			K 1242	K 1242	Others	KP 11013	R 1242		KP 11013	R 1072					
ties	ation	Planning																										<u>冬天-13</u>	*#K-13			DK- 3	
Facilities		Exis	<u>с</u>	. 1 .	345	35	ຍ ໍ ດ	<u>.</u> CD	5	,	പ	<u>د</u>	ں 	<u>့</u> ယ	i .	പ	ల	1.	പ	. 1	거	1	ပ	١	١	с , Р	сı	ပ ဗ	ల	ပ	0	ບ	
	Water	P.Rank	ຸ ບ	с)	ပ	ပ	ů.	Å	¥	··	4	4	. ⊲	: v	:	A	Å	÷	A	-	đ.	¢.	ల	Ą	Ą	A	A	പ	ပ	ပ	ы	ပ	· .
	Drinking	S.Ratio P.Rank	57.7	\$	S	S	S	23.2	ŝ		10.9	Ś	37.0	59.4		12.2	67.7	s	0.0	,	م	0.0	21.8	ŝ	0.0	ŝ	ŝ	 s S	S	30.8	S	S	
	nate	Y	792.7	791.5	790.5	788.2	792.7		792.5	-	791.3	794.0	796.0	798.2		798.8	801.0	806.0			187.8	785.3	782.5	787.0	784.0	785.5	783.0	774.1	772.0	773.0	770.5	775.1	
	Coordinate	X	571.0	572.5	569.5	567.5	555.2	 	560.5	1	581.6	585 . 5 	570.7	566.0		590.8	591.0	586.5		1	567.0	569.1	568.0	562.5	564.5	566.5	560.7	541.1	541.5	537.8	537.5	536.3	-
Muban	Priority	Rank		155				191	ន		238			125				174	135					121				 		· · ·	18		
X		Name	Nong Haow	T-ung Mon	Nong Men	Nong Thong Lho	Thrap Ma Now	Nong Bon	Chang Cup			Mae Nam Khong Feen	Nong Kham	Hao Yang		Sam Jop	Thung Tak Dod	Sai Yoi	Sai Sa Ku Na	;	ka han	Nong Lon	Ta Kean Ngam	Khlong Phrom	Pho Thong	Pai Yai Sa Mak Kee	Ban Tha Khuen	 Phrai Sa Wan	Khlong Luk	Phet Cha Rean	Tak Fha	Phet Su Pan	
	Priority	Rank							<u> </u>		50		36	}		23					55							2					
Tambon		Name								-	Wang Yang		Hao Tha Non			Thung Sray				Ĩ	Pho Thong							Pang Ta Wi	-	-			
	Amphoe																																
	NESDB	Code No.	030505	030507	030508	030509	030510	030512	030513		030601	030606	030704	030705		030904	030905	030909	030912		1001EN	031002	031006	031007	031008	031009	031010	 031101	031102	031103	031105	031106	

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NESDB Code No.		Tambon			Muban					Facilities	les	•	
Code No.	Amphoe		Priority		Priority	Coordinate		Drinking Water	Water	Irrigation	tion	Road	đ
		Name	Rank	Name	Rank	X	λ	S.Ratio P.Rank		Existing	Planning	Existing	<u>Planning</u>
031302		Thung Thong	32	Non Sa Wan	131	591.7	807.0	65.4	Ą	1		Others	
031303				Khlong Thon Thrai	75		805.2	0.0	Ą	35		Others	
031304				Khlong Sook Jai	196		806.3	11.5	Ā	I		Others	
031306				Thung Thong	102	•	807.7	S	A	0		Others	
031307				Dong Cha Rean	164	600.0	808.3	S	A	а ' С'Ъ		Others	
031309				Ubol Sa Mak Kee	133			ŝ	⊲ ¢	I			
031402		Tha Von Pattana	Ľ~	Tha Non Yai	76		796.8	21.3	Ą	1			KP 11507
031403				Chum Nak	67	591.8	798.3	66.1	A	ບ		R 1280	
031404				Khlong Rua	72		798.5	0.0	A	പ	MK- 9		
031405				Tha Non Noi	51	594.7	800.5	S	~	1	1-X-10		KP 11507
031406				Thrup Vang	57		801.0	ŝ	Ą	1			KP 11015
031502		Hin Dard	43	Mo Cha Rean	189	548.8	784.8	37.3	с С	U		KP 11030	
031505				Mai Chieang Rai	216		 - -	ŝ	ల	сı		- 	
031506					198	556.6	779.2	0.0	പ	ы	WK-16	R 1242	
031507				Nong Sung Ghasri	ŝ	554.7	779.6	S	<u>ں</u>	ບ		R 1242	
031509				Sub Yai	171	548.7	787.3	S	ల	G	-	Others	
021601		Mang Roa		Dao Hoand		581 7	205 7	8 87	Ŷ	ر م			KP 11506
031607		non Stinu	4	Sam Yak	1691	580.8	801.7	N N	C <) n] 4		- - -	KP 11506

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Nong Pruee Nong Pak Nham

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PHET PROVINCE
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LIST OF PROJECT FACI
TABLE F-7 LIST
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	-	Tanbon					-			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
NESDB Amphoe	و		Priority	-	Priority		Coordinate	Drinking Water	Water	Irrigation	tion	Road	ld
		Name	Rank	Name	Rank	X	Y - S	S.Ratio P.Rank	· · ·	Existing	Planning	Existing	Planning
				Mai Dha Dattona	, , Ç	י בי ע	L 070	σ	د	c			
040116	_				161	559.2	040.7 839.7	2 00	ວັບຸ	ວ ຄຸ້າ	DK- 2	R 101	•
	_			3 70 3	·	in s N							
		Khao Keeris	18	Wang Pan	54	564.5	831.2	S	× ·	а, С			KP 11031
	_	· . ·		Don Kha Min Vhuv Po Vhacm	10, 10,	568.4 568.4	836.2 834 2	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	cuε	မ ၊		Others	KD 11031
				MINUY FU MIQUI	707	7.000	3.1	0.10 0.10	 ວ				
		Khui Ban Oang	48	Beung Phi Krai	228	576.8	844.3	55.4	ట	ы			KP 11502
040302				Rai Dong	237	573.7	841.0	28.0	ပ ပ	1.		R 1065	
040303				Khuy Poa	144	570.8	843.7	50.5 20.5	ບເ	 ت			KP 11004
040300				Knuy Knaen Vhuv Ta Kha	78	579 D	029.2	ο ν ά	ے د	ے د		D 1065	
	·	•		nuy la nua Dong Chang	101	574 Q	841 Q	2 0	ວ ແ	2 1		R 1065	-
040315				Khlong Phi Krai	242	578.2	842.5	24.2	⊳∢	ں ب	5 - 4 - XH		KP 11502
		: 1						. !					
040501		Tha Mal	r 1	Vhlone Knon	ម ខ	548. 5 548. 5 751. 5	852.7 840 5	50.0	ິ່ວເ	ు గి		KP 1137	
040506				Nam Rip Ma. Praw	3 25	549.6	856.7	2 00	ు ట 	1 A	*DX- 1		
040510				Khlong Song Gran	48	549.1	847.9	ŝ	د	U U		R 1132	-
		Unar Vhan	Ę	Ato Mich	100	с С Т	ע טע טע	c.	с	د د		0 1190	-
		TRAILS NILUWIS	77	Kniv Ha Mount Ham	30	545.3	852.2	0 00	ວບ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		R 1132	
040707				Lan Thong	88	540.9		S	D	U			
040708				Nong Seao	120	542.0		ŝ	ں ب	C, P, 4		<u>⊷</u> –	
040710				Nong Srai	52	546.3	856.3	S	<u>с</u>	ບ		R 1132	
040807		Wang Tabak	21	Khuy Pradoo	۳.	570.4	849.4	ŝ	ပ 	C,P		R 101	
040808		2		Nong Kham	151	576.8		\$	ပ	С, р			
040809				Nong Sri Phirat	205	575.0	846.3	S	<u>ں</u>	ບ	· . ·		KP 11502
040902		Nong Hao Voem	က	Khlong Hoy Yong	114	~		S	0	C,P			
040904				Bang Lad	44	561 8 575 5	854.0	ŝ	υç	ມີ ເມີຍ ເ		KP 11032	1
	-			bo Fha	82			0 0	_ د	۔ د			

		Tanbon			Muban					Facilities	ties		
	Amphoe		Priority	-	Priority	0		Drinking Water		Irrigation	ition	Road	g
Code No.		Name	Rank	Name	Rank	Х	Υ	S.Ratio P.Rank		Existing Planning	Planning	Existing	Planning
040909			~	Lan Phi	20		857.5	24.2	. C	5.C			
040910				Dog Khem	37	567.2	852.3	S	ပ ပ	· I.		KP 11032	-
040911				Nam Kho	34		852.0	S	 	1			
040913				Tha Ma Peung	33		856.0	ŝ	 ల	ည်			
040914				Lan Chang Toa	46	565.7	853.3	41.1	ల ల	ల		KP 11032	
040915				Khlong Kha Mon	8	562.0	852.5	46.7	сı.	ں د	*#K- 2	KP 11032	
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	Sal Ngam	an ngam	70	Noen Samran	0/T	290.2	C.120	2 1 1 2		1			WIL TIUUS
001				NARON UNAL MOREKOL	007	0.020	018.0	1/.0	£ 4	1 (		- 1: •	
6010c0				Tain Sadao	166	597.8	824.2	40.9	<del>م</del> :	ي ف		2	
			1			1		:					
050201		Nong Khia	45	Nong Khla	187	589.5	821.0	3.0	A	1			
050203				Mae Boa	181	583.0	820.0	0.0	4	с U		R II5	
050205				Mai Cha Rean Porn	128	586.0	817.2	0.0	~	1.		R 1280	-
		1								•			
050303		Nong Thong	53	Jig Khun Som	160	578.0	818.0		<	<b>ు</b> .			KP 11506
050305				Lan Khrode	182	579.8	811.7	 00	~~~	1	~~~~	0 thers	
050308				Se Lung	240	577.0	813.0	S	A	ت ت			KP 11506
050309				Somboon Pattana	246	583.6	813.7	S	Ą	۱		Others	· .
020409		Mond Wri Vond	u u	Cab Vhaa	909	200 200	010 C	с С С	·	. 1			gD 11010
707		STINU TIBLI STINU	3	DUD MICC	777		0.010		с.			:	
050503		Maha Chai	51	Khaom Suman	211	587.3	824.5	ŝ	V	ပ		÷ .,	
050504				Huai Noi	134	590.3	825.7	43.8	Ą	ပ		R 1278	
050505		-		Huai Yai	207	588.5	827.7	54.5	Å	ືສະ ບ			
050506					249	589.0	826:0	S	A	C,W	· ·	R 1278	
050604		Pan Thong	83	Khlong Charean	8	591.8	809.2	11.7	¥	1			KP 11017
050606				Rai Na Khuan	154	592.2	812.7	0.0	A				KP 11017
		Mond Man Tang	Ű	None Dountaire	107	202 202 2	о й л	U UY		ر			MD 11011
030705	· · · · · · · · · · · · · · · · · · ·	NOILS MAR LAILS	43	NOIR FEUILLAKE		020.0	010.01	0.04 40	<b>C</b> <	ے د			TTOTT TA
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PROVINCE
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PROJECT FACILITIES IN KAMPHAENG
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FACILITIES
LIST OF PROJECT F
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TABLE F-7

		<u>Planning</u>	0 11011	P 11027 P 11027 P 11027		****	P 11037 P 11037		,,		4 <b></b>				P 11022				0 11099		ngi sa kanalan Akilangi	
	St	Existing Pl	₩ ₩		R 1117 *KP	R 1117		Others	0thers	Others	KP 11012 KP 11012	Others	*KP	Ϋ́Υ	¥ \$	R 1117	Others	R 1117	R 1117	KP 11030		
ies	tion	Planning	:		WK-12	WK-14	WK-12			*#K- 6			*WK-19						¥K-14			
Facilities	Irrigation	Existing	сı	с, R, P С, С К, С	ں ئ	د د ر	10 I	ہ ن	دت م د		ల ల	C,P	ບ	م. ت	ے ت	. ల	ల	<u>ں</u>	ు <b>బ</b>	>		
	Water	P.Rank	¥	ပပပ	00	ບເ	ာပပ	с,	<u>م</u> ر	ວບ	<u> </u>	) ပ	с U	<u>ں</u>	ມບ	νç	с С	<u>ں</u>	ິບເ	ວບ		
	Drinking	S.Ratio	S	0.0 S	36.0	11.9	5 S S	ŝ	0 00 0	2 V3	თ თ	2 02	10.8	ດ ເ ຊີ	17.52 83.0	30.9	S	36.4	21.8	53.7	<b></b>	
		Y	817.5	791.5 790.4 792.5	794.2	793.3	792.1 792.1 790.4	805.5	816.5 804 1	809.0	805.6 806 0	812.8	781.5	781.8	787 2	786.0	789.0	778.5	793.0	783.3		
	Coordinate	X	596.8	533.2 534.0 532.5	538.8 540.2	534.9 534.9	538.9 541.8	531.5		532.5	534.5 535 0	530.5	535.0	540.5	539.5	537.5	539.0	534.2	536.5 536.5	544.5		
Muban	Priority	Rank	215	110 110 90		147	1/2 190 239	17			116		44	195	219	137	171	8	36	168		
M		Name	Pai Tasoom	Khlong Nam Lai Nua Khlong Nam Lat Mae Sod	Mai Charean Suk Khlong Yai Tai	Mosed Thee	Knlong Flu Lind Thung Ya Kha Khlong Hao Hwan	Ponk Nam Ron	Khlong Mod Dang	Khlong Somboon	Sak Ngam Tha Krahak	Pang Lub Lae	Khlong Lan	Khlong Nam Lat Tai	Tha Kham Samak Kee	Leng Kra Pong	Ban Mai	Plang Se	Khlong Teoy	Khlong Pla La	- - -	
	Priority	Rank		46				g					31								<u> </u>	
Tambon		Name		Khlong Nam Lai	· · · · ·			Pong Nam Ron	>				Khlong Lan Pattana									
	Amphoe		- - 	Khlong Lan							·							-				
	NESDB	Code No.	050709	060101 060102 060102	060105 060107	060110	060112 060112 060113	060202	060203 060203	000209	060210	060214	060301	060303	060304	060306	060307	060308	060309	0100017		
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		Planning	KP 1		8888 2222		888		÷.,	
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		Existing	1065	1278 1278 1278						
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μ.		Existing	000	3≉ I O	0000	0000	ပပပ			
	ية لا	11					· · · · · · · · · · · · · · · · · ·			
	Water		4 4 4	4 4 4	4444	4444	ধৰ			
	Drinking	tio	കറ	18.5 11.0 31.3	67.0 S 62.5 19.0	S 42.6 S S	29.2 39.7 62.5	-		
	)rin	S.Ratio	42.9 0.0 S	11 31 31	67 8 19 19	N 25 25 N	29 39 62		1	
			~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	10 10 0	ດເດັນດ	0107	က်ထိတ်			
	nate	7	842.8 840.2 840.7	831.5 830.2 832.0	831.9 831.9 831.3 831.3 834.5	842.0 846.7 846.0 844.1	828.5 827.8 826.8			
	Coordinate									
			586.8 584.0 586.8	593.5 591.5 591.0	604.3 598.8 600.5 595.5	595.5 594.5 594.5 592.1 595.5	605.3 600.3 601.4			
	ity	뇐	136 115 208	234 236 185	158 100 106 217	201 206 <b>49</b>	254 225 159		÷.	
Muban	Priority	Rank								
Mu	<u>е</u>		Kee			····				
i			Kee ng amak	an Sci	ਸ਼ _ 'ਜੋ		ц Ф			:
		e	fak Dau ch Su	r Se Mou Saw	s Lo In T ang		g Grod Plong Pla Lat	·	•	
		Name	Sa Mak Kee Mai Dang abeth Samal	Ral Ma Boa	Chaong Lom Geb Ghason Preo Pun Tai Wang Yang		Nong Grod Kho Plong ong Pla L	·. ·		
			Mia Sa Mak Kee Nong Mai Dang San Sukabeth Samak	Kho Rak Sead Khuy Ma Moung Ban Boa Sawan	5333	Den Phrap Nong Tha Mai Beug Thub Rad <b>Pra Doo Ngam</b>	Nong Kho Nong			
	~		Ban		······					: : 
	Priority	Rank	-	10	~	0	<b>5-11</b>			
	Pric	Ä	40	55	30	42	54	· .		
Tambon			ong	ong	룡	Rad	k Sa	· ·		
Tai		Name	Nong Lhong	Nong Plong	Chong Lon	Beug Thub Rad	Pra Chasuk San			
		1	None	None	Chor	្ត្រ ភ្លា	n C			
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	NESDB	Code No	070306 070307 070312	070404 070409 070414	070501 070502 070504 070504 070505	070601 070602 070603 <b>070603</b>	070705 070706 070709			
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TABLE F-7 LIST OF PROJECT FACILITIES IN KAMPHAENG PHET PROVINCE

		Planning			6 <b>8940</b> 000			TK 11036			TK 11039	11000	SCULT AL		<b>133</b> () <b>1</b> 4-52.	9-168-p.100	0.04.40.X		08 maiQui	<u></u>	<b></b>				04 - 1990-1990-1990-1990-1990-1990-1990-19
	Road	Existing P	8 8 111 1 110			R 1110			TK 11007			TK 11023	111	R 1111						IK 11013	R 104	R 1118	Others	R 12 0 1133	
ies	tion	ning	*DT- 1 *D											•											
Facilities		Existing	3≉ <mark>3</mark>	ະ ເ	C,R	చ	ບໍ່ບ	C, M, P	C. R. P	Ъ Р	م ¦ بم	ಜ್. ಬೆ.	<u>م</u> ہے م			с .	<u>ے د</u>	, د	5	P4	IJ	C,P	С, %, Р	4 0 2 0	ری ا
	Water	Ratio P.Rank	< C	പ	ల	<u>ں</u>	ပ	Ġ	-	9	0		ے د	20		μ Ω	<b>م</b> د	ے د	<b>m</b>	Ö	A	ပ	A	6	20
	Drinking	S.Ratio	68.4 0.0	s S	48.1	64.4	29.4	0.0	Ś	S	ŝ	0 0	ດ່ທ	2 V2		0.0	¢ v		a	S	47.6	24.7	S	ທຸ	0.0
	nate	Ϋ́	855.0 846 6	842.9	846.5	842.4	841.4	861.3	893.9	877.3	889.3	869 9	095.0 883 A	879.4	* 2 • •	836.2	4 702 7 4	0.710 217. U	853.2	878.4	863.5	854.5	873 0	869.1 960.0	870.3
	Coordinate	X	518.5	526.7	513.2	524.4	526.7	508.0	527.4	529.5	530.5	527.3	013.3 530 2	530.5		502.4	493.6	496.4	493.7	517.5	516.2	506.2	508.4	535.5 535.5	540.8
Muban	Priority	Rank	72 100		ន	167	<b>۲</b>	158	154	168		198	¥ 5	155	-	8	9 C	88	29	171	132	206	145	180	161
		Name	Khlong Chung Tong Wang Tamlung	Dong Chom	Phet Chomphu	Den Kha	Pa Phung	Nong Khaem	Nong Nok Peek Kra	Ta Luk Pa Tan	Ta Luk Ma Kam	Nam Dip Klung	Plong Ta Mna	Ta Luk Khaen	-	Huai Luang	Musoe	haeo hai	Ri So	Sam Rai	Lan Khwang	Tha Le	Tha Taku	Wang Pra Job	Nam Dip
	Priority	Rank	14					32	33							œ				38	26	47	29	42	
Tambon		Name	Chieng Tong					Pa Ma Muang	Pong Dang				·			Mae Tho				Mai Ngam	Wang Hin	Nong Bua Tai	Nong Bua Nua	Wang Prajob	
	Amphoe		Muang																						
	NESDB	Code No.	010508	010510	010512	010515	010516	010704	010603	010805	010807	010807	010810	010811		010905	010000	106010	016010	011008	011109	011205	011306	011401	011406

		anning		3.00e ^{3.4}			11014	11014	1014		<b></b>	11014			 		••••••••••••••••••••••••••••••••••••••		•	1505	11501	1501		11501		-ggan suide				11034	11034	11034	11034	
		T an										T XIX			 		· •				H H			TK	<u>.</u>					X	X	Ц	ΤK	
	Road	EXISTING	12	12	1132					12	12			71	1085	1085	1085	1085	1085				1085		1085	1085	1085	1085				: 		
	¢	EXIS	64	64	ഷ	·				24	ഷ		6	<u></u>	 2	<u>6</u>	64	<u>6</u>	4				62		24	<u>~</u>	24	A4					·	
ties	ation Di	Planning			WT- 8										 *WT-15	×41-15	×411-15			<u> </u>										-				
Facilities	Irrigation	EXISTINE	ይ	൧	ပ	¢	יי <mark>נ</mark>	ч, С	ρų I	ጉብ	చ	<u>с</u> ,		I	ы	ပ	ົບ	U	<u>ې</u>	с С	င္ 	ల	<u>ں</u>	ట	မှ	Ů	ت	ట		ت 	ట	<u>د</u>	<u>ں</u>	•
	s Water	r.kank	6	Q	Q	ć	<b>–</b> •	= 1		<u>_</u>	<u>ב</u>	a	ć	-	 മ	8	- A	60	20	ں ت	ß	6	89	0	В	ပ	<u>ں</u>	80	•	<u>د</u> د	<u>6</u>	<u>ں</u>	<u>ں</u>	
	Drinking	S.Katio	s	S	Ś	1 (	30.7	41.9	61.4	57.9	49.2	40.8		ß	ŝ	ŝ	S	Ś	ŝ	S	ŝ	S	S	Ś	Ś	ŝ	Ś	ŝ		\$	S	လ	S	
		7	870.6	875.2	859.5	000	863.4	864.2	863.9	867.3	865.1	861.8		868.0	 812.8	813.7	812.8	817.0	812.3	922.3	923.0	922.8	905.0	909.1	904.0	905.4	920.0	902.0		946.8	954.0	959.5	960.2	
	Coordinate	X			539.6	C ( (			525.5	528.3	521.3	526.5		523.7	 513.2	513.2	512.4	505.6	512.0	410.3	421.0	424.0	425.2	427.7	426.1	417.5	407.0	423.8		383.6	379.2	371.4	371.4	
Muban	Priority	KanK	152	137	188	4	136	1/0	148	141	104	140		122	108	66	8	48	88	92	67	អ	8	126	ጽ	138	123	196		47	4	2	80	
	Name	Name	Pong Kae	Nong Sua	Lan Lang	1 	Sa Ta Lung	Chaba	Noen Marun	Phaileso	Nong Phama	Map Pa Fac		Noen Ma Khuk	Mae U Su	Mae U Su	Mae U Su	None Bua	Takho Bi	Mae Song Noi	Mo thi Tha	Chu Khi	To Khi	Boe Ro Tha	Pu Kaeng	Huai Mae Tan	Mae Phlu	Mae U Hu		Mae Tun	Bu Ku Tu	Mae Maei	Khun Mae Woei	
	Priority	KanK					Q7				·	· · · · ·		21	 16											,		····					 : ,	
Tambon	Nama	Name				m [1] -l1	a LUK MANG INUNG	-						Nam Kum	 Mae Tan						······									Song Yang			-	
	Amphoe			<u> </u>											 Tha Song Yang													:						
	NESDB Codo No	rune NO.	011407	011408	011410	011501	Incito	Znerin	011503	011504	011506	011507	2001.00	2ngTTN	 020103	020104	020105	020106	020107	020108	020109	020110	020111	020112	020113	020114	020115	020116		020202	020203	020204	020205	

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NESDB	Anphoe		Priority		Priority	Coordinate	inate	Drinking	Water	Irrigation	ation		Road	م ا
Code No.		Name	Rank	Name	Rank	X	Υ	S.Ratio P.Rank	P. Rank	Existing	Planning	Existing	g   Planning	ns DS
					· · ·									
020206				Mae La Na	14	376.0	956.8	S	é	U U			TK 110	11034
020207				Hae Un Ya	•	392.8	936.6	S	ల	ں ن	*4T-16	R 1085	ιΩ	
020208				So Khrae Ka	31	381.8	954.2	0.0	20	Ċ			TK 110	11034
020209				Pha Thong	<i>a</i> 1	387.0	955.8	S	<u>60</u>	ບ -		R 1085	QI	
012020				Man Insher	9	200	071 2	U U	α α			P 1085	L.	
02020					; ;	000	1	2	ם ב		<u>.</u>		ېت ج	<u>i ni</u>
117000				De V.		0°000	200.00	20	ء د	) C				in sec
212020					<u></u>	361.4	/ TCS	2	مر	د			IN LIU34	U34
020213				Mae Lo Yo Ki	32	389.5	943.0	S	<u>ں</u>	J			ស្ត	
020214				Ohm Klo Tha	16	385.9	952.5	ŝ	ပ ပ	ບ		R 1085	<u>کر</u>	C 7499
020215				Wa Ya Jo	27	393.5	940.2	\$	ပ ပ	ບ			Q	
020216				Va La Co		302 5	6 420	v	د	د	×477-16		ŭ	94 <b>.41</b> 71
02020				ika Cha kiang	- 61	388.0	049 5	2 0/	ະ			P 1085	<u>} v</u>	
TANAD					1	2	2.15	2	>	>				~~ <u>~</u>
020301		Mae Song	er.	Mao Song	45	410.0	0.04	¢.	<u>ر</u>	<u>د</u>	•		TY 11	11505
020302			>	Mae Salit Lump		402.0	033 0	23 1		)	•	R 1085		<u> </u>
000000				Mar Calet Nat	1		0.000		 > C	C		D 100E	γū	*****
0000				TON TITLE ARI	3	400.1	7.076	20	ء د	່ວເ			ίŵ	C 1
Encu20				Ke Ha MRO	BT	414.0	34.0.0	2	<u> </u>	) د 				FOCTT
020305				Hae Kho	20	397.7	935.7	S	5	ບ 				504
020305				<b>Mae Nin</b>	33	399.0	937.7	S	ല	с -			ΤX	11504
020307				Huai Ma Nok	<u>8</u>	395.2	940.3	ŝ	ப	с		R 1085		9
020308				Mae Ramoeng	19	404.6	936.6	0.0	Ω	с			TK 11	11505
020309				The Phil Doe	22	416.2	929.5	57.1	0	ω				11504
020310				Khoe De Khi	8	4115	935.6	0.0	0	5				11504
02021				Do Deo Chi	q	400 2	038 6	30.4	<u>م</u>	C.		1		11504
				TTRU OTT OG		111 0	00100	1.00	a ċ	) <b>د</b>				11504
71.0070						0.112	0./05		، د	ۍ د				# 2 0
020313				Te Bo Khi	3	409.6	938 <b>.</b> 3	S	<u> </u>	မ 			TI XI	11504
020402		Mae La	22	Mae La Yang	199	427.5	895.0	ŝ	8	် ပ			TK 11	11501
000000			1	Mae OL Dha Hu	VV1	420 R	801 F	с С	2	د				501
c04020				LIAC UN INA NU	1 T T	0.021	C 100		20	, ³		1005		1
020404				TUAL NUN NUN		444.0	2002	2	21	<b>۲</b>			1	, , , 1 1
020405				Ka Ma Phado	169	435.8	899.4	S	<u> </u>	မ 				10511
020406				Khun Mae La	87	433.0	900.5	Ś	0	<b>റ</b>			TK 11	11501
20000				Khin Huai Nok Kok	53	433.5	906.5	5	G	Ċ				501
1 105020	-		-	WINI INTO TANK WAY	3						-			

		Tambon			Muban					Facilities	ies		
NESDB	Amphoe		Priority		Priority	Coordinate		Drinking	Water	Irrigation	tion	Road	ţġ
Code No.		Name	Rank	Name	Rank	X	Y	S.Ratio		Existing	Planning	Existing	<u>Planning</u>
020408				Thi Chu Lo Khi	TOT	434.1	904.9	48.3		<u>ں</u>			TK 11501
030101	Ban Tak	Tak Aok	17	Pak Rong Huai Ghi	105	408.8	882.8	54.9	. 0	1		er er	
030401 030405 030405		Thong Fa	11	Ban Mai Nai Poei ^{Husi Dhu}	119 65 112	400.3 489.7 401.0	882.8 883.9 883.9	53.3 0.0 60.4	995	≫ ≫ີ. ບໍ່ມີ	ہ ۲۳ ۲۳	R 1107	TK 11024 TK 11024
030407				Haeo Tin Tok	44	490.0	888.4	0.0	<u>م</u>	ာ ယ		R 1175	
030508		Thung Kraso	30	Khun Huai Tak	146	490.5	887.6	ŝ	Q	с	₩Ĩ- 3	R 1175	
030605		Mae Salit	45	Yang Ong Nam	192	511.4	897.2	0.0	O	1		н Сё	
030707 030708		Samo Khon	24	Nam Dip Sa Thong	139 109	521.5 521.7	882.8 881.8	4.2 S	00	С, <b>R</b> , Р Р	2 - - - - - - - - - - - - - - - - - - -	TK 11013 TK 11013	
040102	Mae Ramat	Mae Ramat	43	Huai Nok Lae Mag Pamat	181	449.8	877.2 878 2	ະ ວິ. ໃ	یم <u>ش</u>	ت ع	DT- 2		
040105				Mae Ramat Mae Ramat	201 182 182	449.2 448.8	877.5	0.0	കക	500	DT- 2	80 10 82 10 82 10 82 10 82 10 82 10 82 10 82	
040201		Khaen Chu	л Г	Ne Bo	73	449.5	891.4	32.3	6	د ا		· .	TK 11507
040203				Phala	103	454.6	884.9	19.6					
040205				Pu Liang Mong Wa	128	451.9	885.0 885.0	10.8	ന്ന ന	ပပ	*#T- 2	R 1175 R 1085	
040306				Pa Koi Wa	30	466.5	880.6	0.0	e e e e e e e e e e e e e e e e e e e	ပ			TK 11507
040307				Doi Pek	<b>62</b>	461.2	874.5	0,0	ຕີເ	ပေး		TK 11016	
040313				Huai Nok Lae Nua	110	451.5	876.7	0.0 0.0	<u>ာပ</u>	ະບ	DT- 2	TK 11003	
040401		Mae Tum	67	Huai Nam Yen	6.9	454.1	904.6	S	£	υ 1			TK 11506
				ر									

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	Tambon			Muban		 			Facilities	10		
NESDB Amphoe		Priority		Priority	С С	inate	'inking	1 1	8	UO	Road	
code No.	Name	Rank	Name	Rank	×	γ	S.Ratio	P. Rank F	Existing Pla	Planning	Existing	Planning
040402	•		Huaí Phrachao	41	458.0	890.9	0.0	-				TK 11567
040403			Huzi Mokhan	8		892.6	ŝ	ģ	υ			
040404			Huai Phlu	17		896.3	ŝ	Ŕ			· · ·	
040405	· · .		Kham Wan	90	459.4	893.8	40.9	ß	ບ ບ		•	• •
040406			Huai Krathing	18	460.1	893.0	ŝ	ß	с С			•••
040407			Thung Ton Ngiu	<b></b>	437.5	907 7	S	a	Ú			
040408			Huai Sina	21	450.0	896.0	ŝ	G	ں د			
040409			Huai Ha Ba	2	460.5	901.7	52	Ō	0			TK 11506
040410	2		Huzi Pong	G	450.5	897.8	\$	<u>م</u>				
040411			Huai Na Ploy	×3	460.3	899.6	43.9	ä	- ల			TK 11506
140501	San Min	Ľ	Pea Hea	JF	476.0	880 1	<i>.</i>	c				
040502	440317 1 FRANK	>	Khum Nuzi Nae Tho	2 6	479.6	892.1	17.8		د		R 1175	
DAD503			. 4	72	448.0	81.5 201.7 201.7		- <u>A</u>		*WT- 2		
040504			Sarae	18	472.5	887.2	65.4	, D	, с		R 1175	
050404 Mae Sot	Tha Sai Lat	34	Wang Ta Khian	164	447.5	847.8	ŝ	д	C, W		R 105	
050603	Phawo	ሻ	Pu Pae	89	476.4	861.5	62.1	ന പ	01		TK 11005	
050604			San Mun Thung	9	467.9	875.8	200	 				POCTT VI
050608			Huai Raphring	<b>9</b> 00	477.7	847.8	~ ~ ~	പറ	<u>ງ</u> ບ		CONTI VI	TK 11503
050706	Mae Ka Sa	44	Nam Dip	200	459.2	869.0	32.7	B	U		TK 11016	
050707			Huai Bong	137	455.3	866.0	s S	<u>م</u> ،	0		TK 11017	
020710	£ #		ban Mal Kim Moel	193	455.0	0./08	45.6		 ت		ж 1080	
050803	Mae Ku	40	Huaí Phak La	184	459.0	836.3	S	69	U		R 1090	
050804			Pu Toe	177	460.5	837.4	Ś	ഹ	 			TK 11029
050805	<u> </u>			133	466.8	838.2	0.0	<u>مم</u> ۱	υ υ			
050809			Mae Ku Mai Tha Song		453.0	838.8	n.u	201	1 (		TK 11019	
050810		•	Ko Chuai		463.7	836.7	~					TK 11029

		Planning	TK 11507	TK 11507	TK 11506		• •			TK 11506		TK 11506			27606-325		<u>Peter</u> (2 - 1 ⁹⁶⁴⁾	<u></u>		TK 11508		TK 11503	-		 				TK 11029	TV 11020	CONTY UI
	Road	Existing											R 1175	R 1175				R 105	TK 11005		TK 11005		TK 11016		R 1085		R 1030		mr 11/10	STOTT VI	
ties	ation	Planning													*WT- 2					:											
Facilities	Irrigation	Existing	ں 	ບ	с	చ 	ల 	с —	<u>ں</u>	ບ 	<u>ں</u>	ပ 	ِں ا	ى	<u>د</u>	U,		ດ <i>"</i> ສ	<u></u> с	ວ 	ບ 	د د	ບ 	ల —	<b>ట</b>		പ <u>്</u> റ 	، د: 	ப ——	i C.	د
	Water	P.Rank	G	a	αQ	<u>6</u>	В	Q	a	<u>م</u>	9	9	a	a	ත	۵		8	80	0	<u>6</u>	ن ن		ß	20	. 1	<u>с</u>	sa (	е <b>д</b> с	ם מ י	2
	Drinking Water	S.Ratio P.Rank	0.0	S	ŝ	40.9	S	S	\$	<u>s</u>	S	43.9	S	17.8	s	65.4		S	,		S	S	32.7	S	45.8		က (	<u>م</u>	<b>—</b>	0.U 2	
	nate	Å	890 <b>.</b> 9	892.6	896.3	893.8	893.0	907.7	896.0	901.7	897.8	899.6	889.1	892.1	881.8	887.2		847.8	861.5	875.8	856.6	847.8	869.0	866.0	857.0	(     	836.3	637.4	838.2	030.0	0.00
	Coordinate	Х	458.0	457.0	460.2	459.4	460.1	437.5	450.0	460.5	450.5	460.3	476.0	479.6	448.0	472.5		447.5	476.4	467.9	480.5	417.7	459.2	455.3	455.0	1	459.0	460.5	466.8	403.0	403.
Muban	Priority	Rank	- ŢŢ	88	17		18		21	2	ع	ន	76	51	24	53		164	: 89	40	36	00	200	137	193		10 10 10	177	133	202	101
		Name	Huai Phrachao	Huai Mokham	Huai Phlu	Kham Wan	Huai Krathing	Thung Ton Ngiu	Huai Sina	Nuai Ma Ba	Huai Pong	Huai Na Plow	Pea Hea	Khun Huai Nac Tho	Nong Luang	Samae		Wang Ta Khian	Pu Pae	Sam Mun Thung	Pang Sang Khum	Huai Raphring	Nam Dip	Huai Bong			Huai Phak La	Pu Toe	Nong Nam Khieo	Mae ku Mai Ina Song	NU UNUAL
	Priority	Rank									· · · · ·		5					34	4				44			:	40		- - -		
Tambon		Name											San Mun					Tha Sai Lat	Phawo				Mae Ka Sa			:	Mae Ku				
	Amphoe		•											<u> </u>		,		Mae Sot	+									,	:		
	NESDB	Code No.	040402	040403	040404	040405	040406	040407	040408	040409	040410	040411	040501	040502	040503	040504		050404	050603	050604	050605	050608	050706	050707	050710		050803	U5U8U4	050805	U20609	nronen

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Facilities	Irrigation Road	Planning Existin	TK 11018 TK 11030	TK 11001 R 1085	DT- 3 TK 11019 R 1090 DT- 3 TK 11019 DT- 3 TK 11019 DT- 3 TK 11019 MT- 9 R 1090	WT- 6 TK 11005 R 105 TK 11005 TK 11005 TK 11503	R 105 R 105	Others R 1099 WT- 1 R 1099 TK 11509 TK 11509	R 1107	WT 4 R 1
Faci	Water	P.Rank Exis	ပပ က က	B C,P B C,R,P	မ မ မ မ မ မ မ မ မ မ မ မ မ မ မ မ မ မ မ	3* ບັບບບ ຜຸລຸສຸລຸ	မမ မမ		۱ ن	C.W
	nate Drinking		844.2 S 847.8 19.5	853.0 59.6 851.0 60.3	833.8 33.6 813.8 33.6 829.2 11.7 832.6 5 833.2 60.7 829.8 S	856.8 852.3 852.3 858.7 834.5 834.5	850.0 S 848.3 S	917.5 0.0 914.4 S 912.8 S 920.9 0.0 926.5 0.0	903.6 46.7	906.2 S
Muban	Priority Coordinate		203 453.2 183 455.8	131 449.8 189 454.8	182         456.7           150         465.5           172         469.0           111         459.9           135         456.8           91         468.7	128 476.5 79 490.6 <b>23</b> 475.0 <b>7</b> 492.2	54 466.2 114 464.4	118 462.6 77 465.2 80 464.0 143 480.9 142 485.3	166 503.7	120 513.6
		Name	Mae Tao San Pae Don Chai	Huai Mae Pa Mae Pa Ban San	Maha Wan Mon Hin Lek Fai Chedi Kho Huai Nam Khun Huai Maho Wong Chedi Kho Nee	Pang Sam Khun Huai Som Doi <b>Khun Huai Chang Li</b> Thong Chang Li	Thum Sue Khun Huai Mae Sok	Um Wap <b>Na Hoi</b> Hin Lat Samong San Pa Puai	Nong Sano	Dong Lan
	Priority	Rank	46	36	27	<b>F</b>	10	61	35	23
Tambon		Name	Mae Tho	Mae Pa	Maha Wan	Dan Mae Lamao	Buddha Relics Pha	Ban Na	Yan Re	Wang Jam
	Amphoe							Sam Ngao		
	NESDB	Code No.	050904 050906 050906	051005 051008	051101 051103 051106 051108 051108 051109 051110	051202 051205 051206 051207	051305 051306	060201 060202 060203 060204 060204 060205	060404	060605

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TABLE F-8 FLOOD UNIT HYDROGRAPH

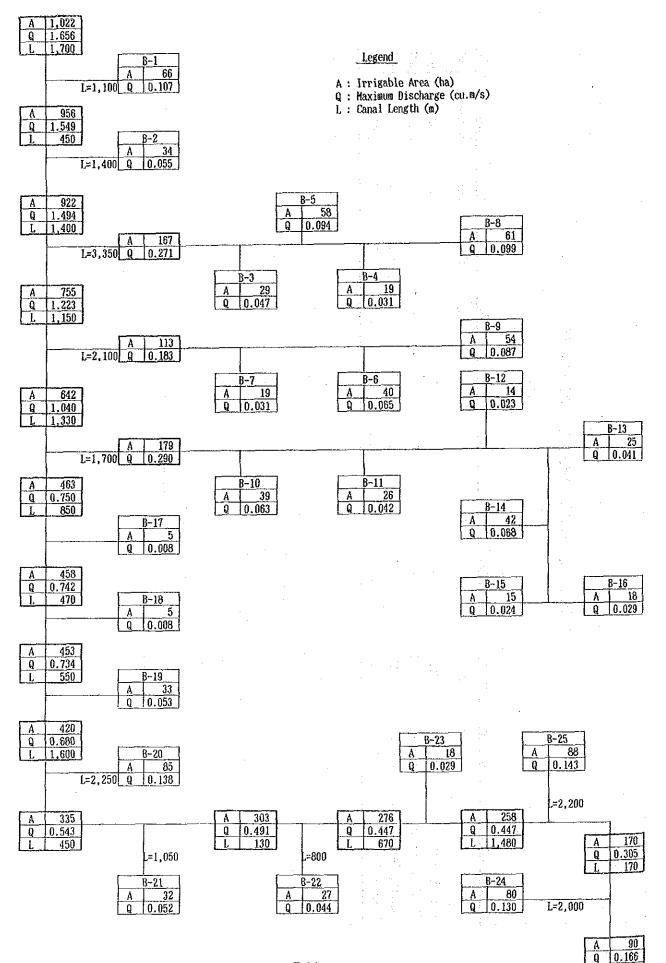
		1/50 Daily	Effective				•				
<b>Project Name</b>	Station	Rainfall	Rainfall	Å	Γ	Lc	TD	tr	Tc	- 1	$\mathbf{T}\mathbf{b}$
		(mm)	(mm)	(km²)	(km)	(km)	(hr)	(hr)	(hr)	(m ³ /smm)	(hr)
Huai Sam Ru	39103	246.7	172.7	28	11.0	4.0	4.7	1.0	5.0	1.032	15.1
Huai Nong Kho	59012	142.1	99.5	34	9.5	4.5	4.6	1.0	5.0	1.281	14.7
Khlong Samo Khon	12012	187.3	131.1	13	6.0	6.0	3.6	1.0	4.0	0.625	11.6
Khlong Sai	63013	167.3	117.1	47	8.5 5.5	4.0	4.3	1.0	5.0	1.893	13.8

drainage area ..

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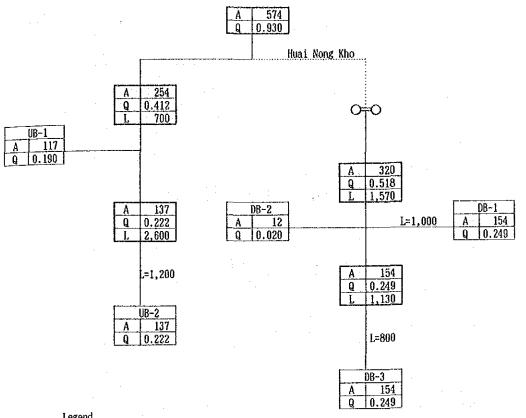
- river length from upstream limit • •
  - river length from center of basin • •
- Snyder's time coefficient = 2.0.. ារ្ភុម្ភដូល្លូម
  - time lag = 0.75 ct (L. Lc)^{0.3} ..
    - unit time ..
- concentration time ..
- Snyder's discharge coefficient = 0.63..
- Peak discharge of unit hydrograph = 0.275 Cp. A/Tp
  - run off duration = 2A/3.6/Qp

FIGURE F-1 IRRIGATION SYSTEM OF HUAI SAM RU PROJECT



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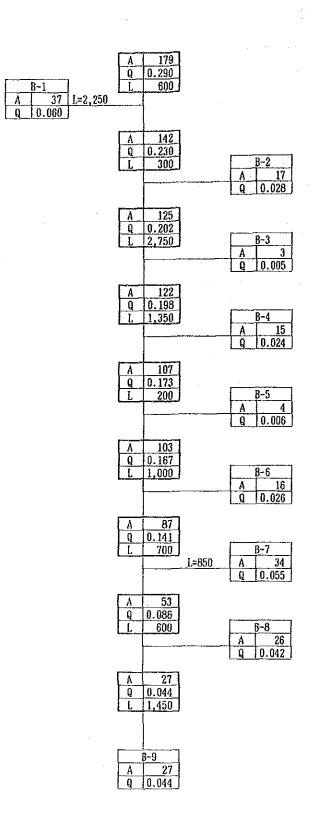
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#### Legend

- A : Irrigable Area (ha) Q : Maximum Discharge (cu.m/s) L : Canal Length (m)

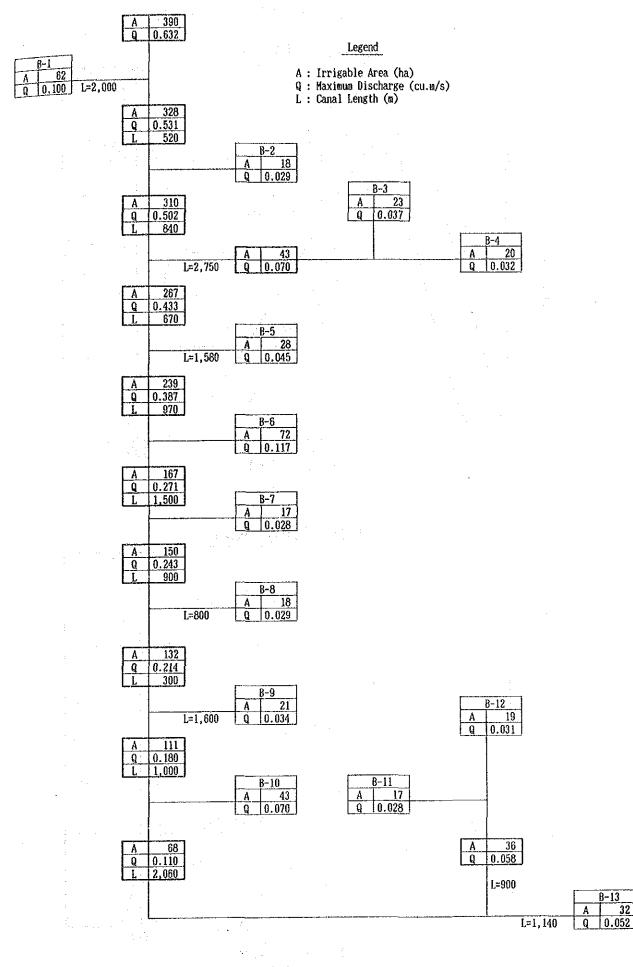
## FIGURE F-1 IRRIGATION SYSTEM OF KHLONG SAMO KHON PROJECT

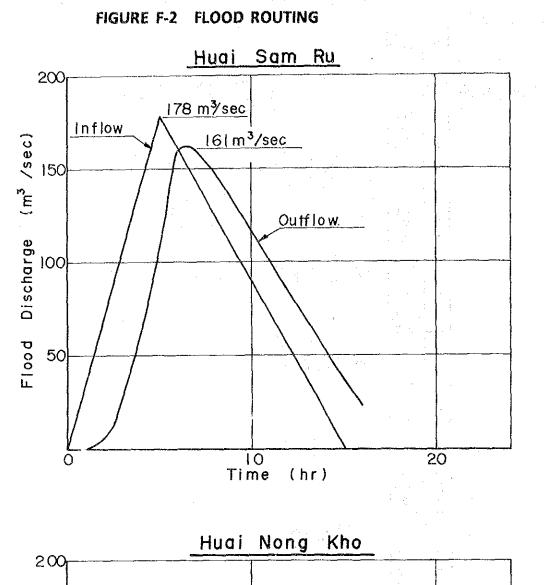


Legend

A : Irrigable Area (ha) Q : Maximum Discharge (cu.m/s) L : Canal Length (m)

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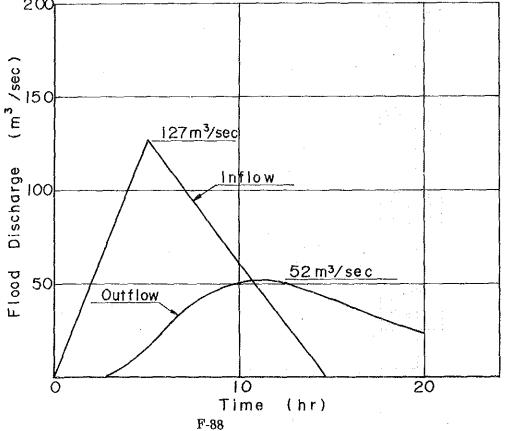
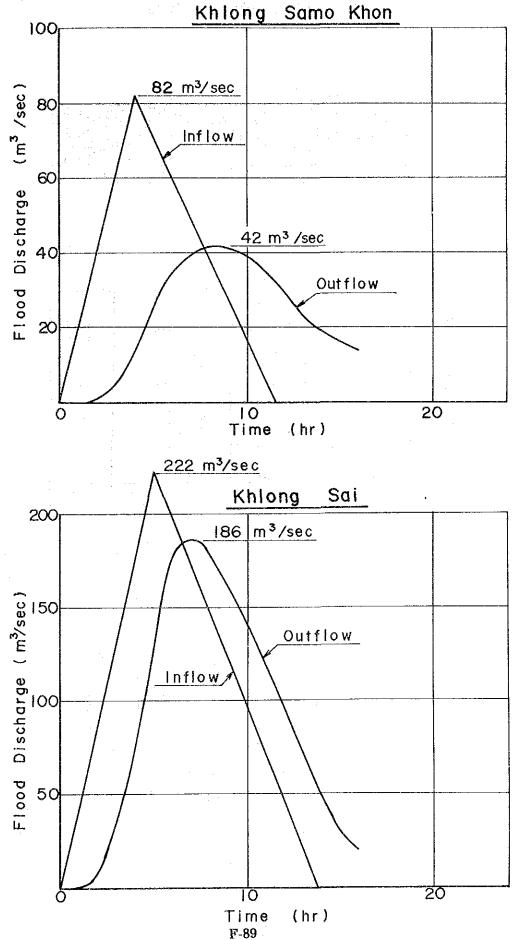
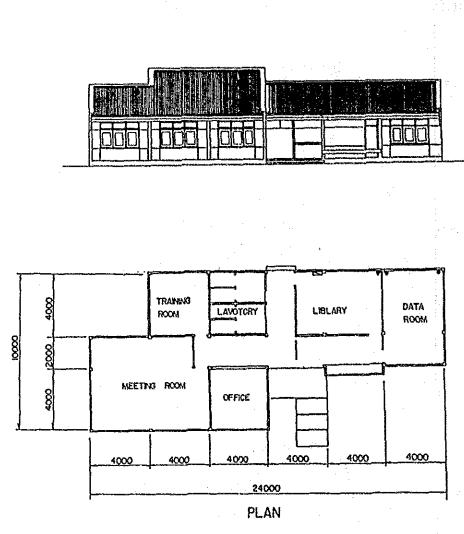


FIGURE F-2 FLOOD ROUTING





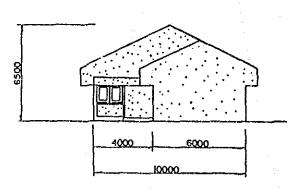
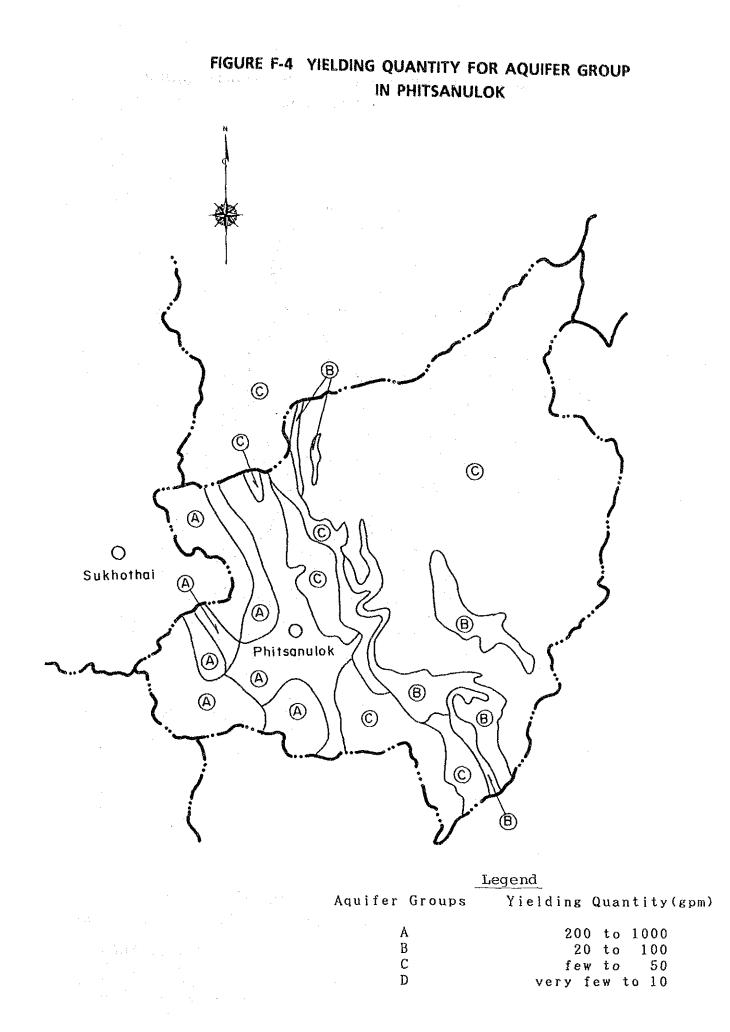
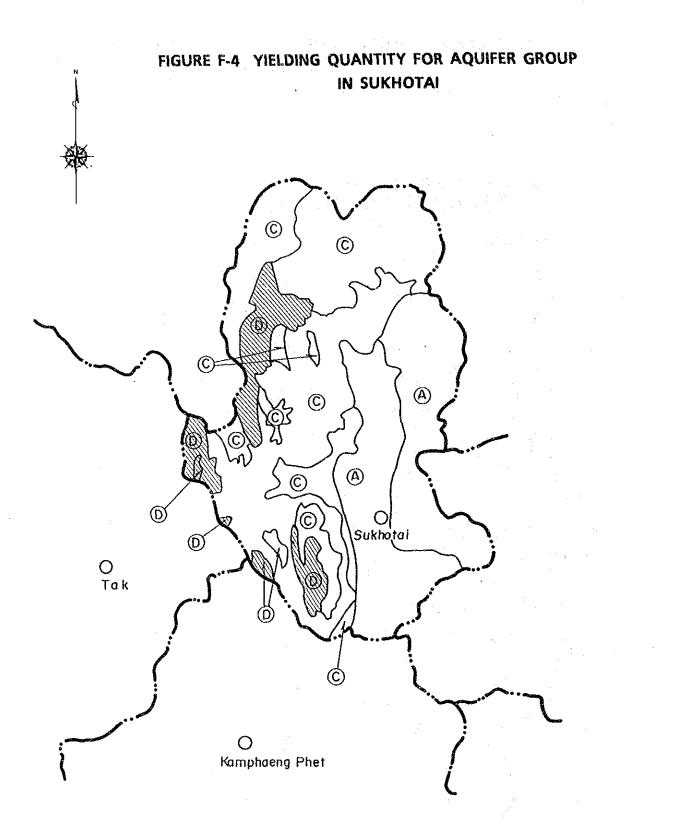


FIGURE F-3 YOUTH TRAINING CENTER

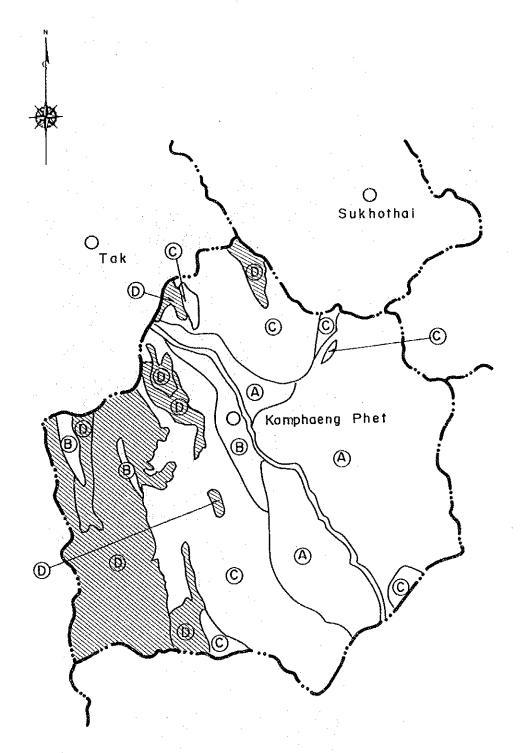
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Legend				
Aquifer Groups	Yielding Quantity(gpm)			
А	200 to 1000			
. B	20 to 100			
С	few to 50			
D	very few to 10			





Legend

Aquifer Groups	Yielding Quantity(gpm)
A	200 to 1000
B	20 to 100
C	few to 50
D	very few to 10

F-93

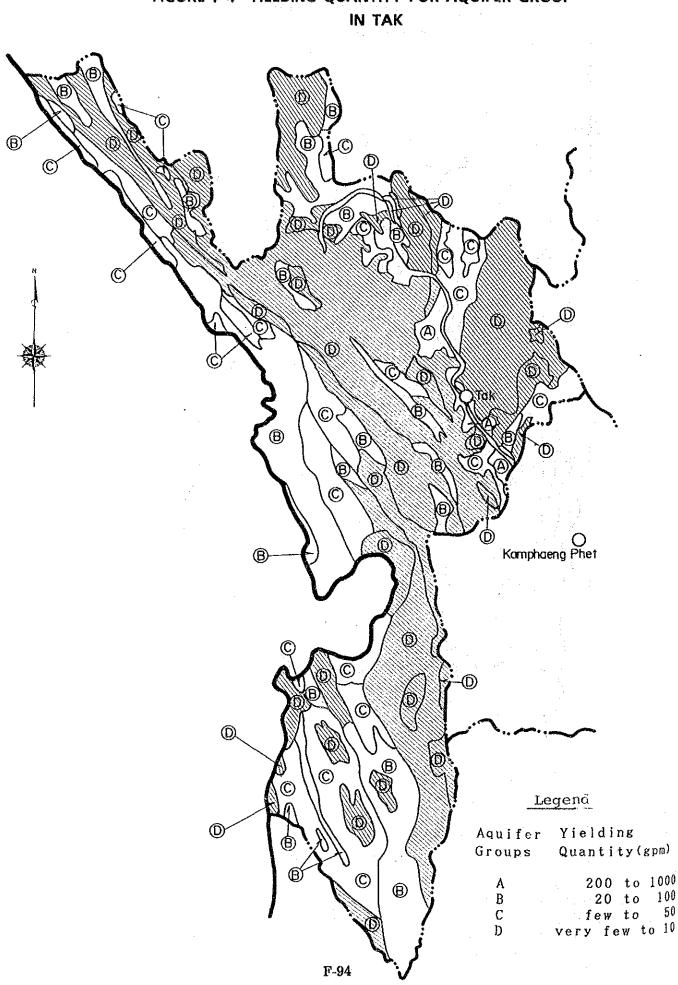


FIGURE F-4 YIELDING QUANTITY FOR AQUIFER GROUP

# APPENDIX G. RURAL DEVELOPMENT

### APPENDIX G. RURAL DEVELOPMENT

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G-1-1	Historical Background
G-1-2	Rural Development in the Sixth National Economic and Social
	Development Plan

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#### G-1 RURAL DEVELOPMENT

#### G-1-1 Historical Background

The rural development in Thailand is historically divided into two periods, before 1932 revolution and after 1932 revolution period. The main objectives of the rural development are to improve the quality of life in rural poor areas as well as to increase their income. Many development projects have been implemented in rural poor areas for example, roads and dam construction. The summary of the rural development in Thailand is shown in Figure G-1.

(1) Before 1932 Revolution Period

This period is divided into three periods, Sukhothai, Ayuttaya, and early Rattanakosin period. The rural development systems were formulated systematically in Rattanakosin period when King Rama V decided to make three western-styled agencies, namely, ministry, sub-ministry, and department.

(2) After 1932 Revolution Period

This period is divided into two periods, before the National Economic and Social Development Plan (NESDP) period, and after NESDP period. In this period, the country had two main problems, rapid population increase and economic recession due to the World War I. So, the Government of Thailand had formulated rural development programmes in order to get rid of the rural poverty.

Since 1961, the first 5-year National Economic and Social Development Plan (NESDP) had been introduced to formulate the development strategies of the rural areas. During the first to fourth NESDP. The rural areas in Thailand had been improved especially in the construction of rural infrastructures. Roads were constructed to connect small towns and villages to motor highways, and small canals and waterways were constructed for more effective use of irrigation waters from dams, rivers, and so forth. Other agricultural projects nationwide had been implemented through the government-assissted research and planning.

G-1

The fifth 5-year National Economic and Social Development Plan (1982 - 1986) put top priority on the development of rural areas. The development plan in the rural areas was composed of 33 projects, 9 out of which are on village activities, 14 out of which are on administrative programmes, and 10 out of which are on production programmes. 4 main ministries were responsible for the implementation of these projects; the Ministry of Agriculture and Cooperatives, the Ministry of Public Health, the Ministry of Education, and the Ministry of Interior.

## G-1-2 Rural Development in the Sixth National Economic and Social Development Plan

(1) Overview

The Sixth National Economic and Social Development Plan is the follow-up of the tasks left by the Fifth NESDP, with the further expansion of the target areas for development in all part of rural areas nationwide. The summary of the rural development in the Sixth NESDP is shown in Figure G-2. In order to meet the objectives of the Sixth NESDP, many rural development projects are formulated under the responsibility of six main ministries as shown in Figure G-3.

(2) Rural Development Organization System

The systematic structure for the administration of rural development are divided into five levels, namely, national, provincial, district, subdistrict, and village level. The National Rural Development Committee (NRDC) with the Prime Minister as its chairman and NESDB as its main member staffs, studies the rural development problems. The National Rural Development Coordinating Center (NRDCC) was established for the purpose of implementing the programme. In addition, several development committee were established in all provinces, districts, sub-districts, and villages.

NRDC and its supporting organization NRDCC start the top down processes by providing the national policy and proposing various types of development projects to be selected by local and provincial committees according to the necessity of each area. Then, the bottom up processes starts with the priority ranking of village needs and the selection of project lists. The selection of those projects will be related to the problems in the local areas as well as other projects. After the selection, the projects will be ranked in priority and submitted upward to sub-district, district and province respectively.

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The Provincial Committee then submit their requirements to the Departments for approval under annual budget ceiling. After that, the project operation plan will be sent to all provinces for implementation. At this point, all projects allocated will be functioned at villagesite, and the project monitoring and evaluation report includes the consideration of various conditions such as expected benefits from the projects in terms of improvement in various conditions of target areas, the use of new project to cover the weak points of the existing project, the project side effect and appropriateness in term of budget availability, manpower, constraints as well as community support. In consideration of these conditions, the policy and concepts in rural development will be adjusted and traced back to the planning cycle.

#### Rural Development Budget

a) National Budget

Rural development budget at national level can be divided into three categories: budgets for the project under the responsibility of 5 ministries, budgets for coordination with private sector and budgets for administration. In 1987, total budget for rural development was about 15,177.12 million baht, there were 13,017.37, 2,130.00 and 29.12 million baht for the project under 5 ministries, budget for coordination with private sector, and administration budget, respectively as shown in Table G-1. The budget for coordination with private sector and administration budge from 1988 to 1991 are fixed at 2,130.00 and 29.75 million baht, respectively, while the budget for rural development project by each ministries is fixed at the percentage of total budget of the ministry. It is the same percentage as rural development budget in 1987. Details of rural development budget in 1987 allocated by ministries and problems solving is shown in Table G-2. It is clear that Ministry of Agriculture and Cooperatives took the first rank while Ministry of Interior took the second rank. The biggest share of the budget were allocated to solve production and income problem while second rank were allocated to infrastructure.

#### b) Study Areas

The study areas cover four provinces: Phitsanulok, Sukhothai, Kamphaeng Phet and Tak. The proposed rural development budget in the four provinces is about 1,777.4 million baht in fiscal year 1991. In this fiscal year, Sukhothai got the highest rural development budget compared with the other provinces. It is about 647.8 million baht or 36.43 percent of total budget of the four provinces. Phitsanulok took the second rank, while the last is Tak province. A half of the rural development budget goes to solve water supply problems, such as drinking water, domestic use water, and water for agriculture. Details of the budget is shown in Table G-3 and more details of each province are shown in Table G-4 to G-7.

Table G-8 indicates the budgets for Ministry of Interior in the study areas: About 54.31 percent of the budget are distributed for water supply project, while 43.39 percent for socio-economic structure project. Fifty percent of the total budget of the four provinces are allocated for Sukhothai, while Phitsanulok takes about 22.11 percent. More details of rural development budget to each province in the study area are shown in Table G-9 to G-12. It can also be concluded that Office Accelerated Rural Development (ARD) in each province takes the highest share of the total budget. On average, it is about 77.84 percent.