Annex 9
Evaluation of Proposed Well
Construction Sites

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								Vill	age L	evel					We			tion S	:4					T	,
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N.T.	2			Well	Beneficiary	ا کِ ا	- [-	jat	ise	iti	ğ.	ity	≩	38	Ęį	Viii.	ucti	ctic	Supply		ien		(₂)		
No	District	Commune	Village	No.	Population 1	2 2	S to	ğ	e D	F.	[Ā	ual	유	<u>F</u>	ğ	\cti	ารเก	ij	S IS	8	ffic		9		
				110.	Fopulation		[일	Ž	E	S's	<u> </u>	Q]es	입	පි	er 4	වී	Construction	Wat	Distance	ıt B	Total	tag	Priority	Depth of
						lij.	.≌\	밁	휥	DRWS's Priority	iğ	Water Qualilty	<u> </u>	Water Charge	ess	nte	E	0	B)	ă	ше	Point	Ę	Rank	Well (m)
						Willingness to VDC	Willingness to VWC	Land Expropriation	Water-borne Diseases		Geological Conditions	*	Willingness to WPC	~	Access Conditions	Volunteer Activities	Platform Construction	Fence	Existing Water		Investment Efficiency		Percentage (%)		
							_				Ö			. ["	~	P	I.E.	頭		In				ļ
		<u> </u>				1	2	3	4	(5)	6	7	8	9	0	0	12	(13)	(4)	(5)	(6)				
1	Dangkao	Chaom Chau	Prey Pring Khang	1-1	212	3	3	3		5		5		2	5								56		<u></u>
2	Dangkao		Prey Pring Khang	1-2	212	3	3	3	1	5	_	- 5		1	5			3	3	2	3	48	86%	A	130
3	Dangkao		Prey Pring Khang	1-3	211	3	3	3	-1	5	_	5		1	5		3	3	3	2	3	47	84%	В	130
4	Dangkao	Chaom Chau	Prey Pring Khang	1-4	211	3	3	3	1	5		5		1	5		3	3	3	_2	3	47	84%	В	130
5	Dangkao	Chaom Chau	Prey Pring Khang	1-5	211	3	3	3	1	5		5		1	3		3	3	3	2	3	47	84%	В	130
6	Dangkao		Kakab	2-1	206	3	3	3	1	5	1	3	3	- 1	5		3	3	3	2	3	45	80%	В	130
7	Dangkao		Kakab	2-2	205	3	3	3	1	- 5		3	3	- 1	5	3	3	3	3	2	3	45	80%	В	130
8	Dangkao		Kakab	2-3	205	3	3	3	1	5	1	3	3	1	1 5	3	3	2	3	3	3	46	82%	В	130
10	Dangkao Dangkao		Trapaing Chrey	3-1	177	_ 3	3	3	2	5	$-\frac{1}{1}$	3	3	1	5		3	3	3	3	3	45	80%	В	130
11		Kakab	Trapaing Chrey	3-2	177	3	3	3	2	5	1	3	3	1	15	3	3	3	$\frac{3}{3}$	2	3	47	84%	В	130
12			Prey Sala	4-1	150	3	3	3	1	5	1	1	3	1	15		3	3	1	2	2	46 40	82%	<u>B</u>	130
13			Prey Sala	4-2	150	3	3	3	_1	5	1	1	3	1	15	$-\frac{5}{3}$	3	3	3	3	2	43	71% 77%	, C	130
14		Samaraong Kraom	Prey Sala	4-3	150	3	3	3	_ 1	_ 5	1	1	3	1	5	3	2	3	3	2	2	41	73%	C	130
15		Samaraong Kraom	Chamkar Speng	5-1	139	3	3	3	1	5	1	3	3	1	5	3	3	3	3	2	2	44	79%	C	130
16		Samaraong Kraom	Chainkar Speng	5-2	139	_ 3	3	3	1	5	1	3	3	1	5	3	3	3	3	$\frac{2}{2}$	2	44	79%	C	130
17		Samaraong Kraom	Trapaing Innong	6-1	182	3	3	3	1	5	1	3	3	2	5	3	2	3	3	2	3	45	80%	Barrier Children MF	130
18		Samaraong Kraom	Trapaing Innong	6-2	182	3	3	3	1	5	1	3	3	1	5	3	2	3	3	2	3	44	79%	B	130
19		Samaraong Kraom	Trapaing Throng	6-3	182	_ 3	3	3	1	5	1	3	3	1	∃ 5	3	2	3	3	2	3	44	79%	C	130
20		Samaraong Kraom	Kok Prech	6-4 7-1	181	3	_3	_3	1	5	1	3	3	1	5	3	- 3	3	2	- 1	3	43	77%	C	130 130
21		Samaraong Kraom	Kok Prech	7-2	185	3	3	3	_1	5	_1	3	3	1	5	3	3	3	3	3	3	46	82%	A	130
22		Samaraong Kraom	Tekak Panhor	8-1	184	3	3	3	1	5	1	3	3	1	5	3	3	3	3	3	3	46	82%	$\frac{A}{A}$	130
23		Samaraong Kraom	Tekak Panhor	8-2	148	3	3	3	1	5	_1	_3	3	1	5	3	3	3	3	3	2	45	80%	$\frac{A}{B}$	130
24		Samaraong Kraom	Tekak Panhor	8-3	148 148	3	3	3	1	5	1	3	3	1	<u> </u>	3	3	3	3	3	2	45	80%	В	130
25		Samaraong Kraom	Sam Rong	9-1	184	3	3	3	1	5	_1	3	3	2	5	3	3	3	3	3	2	46	82%	A	130
26		Samaraong Kraom	Sam Rong	9-1	183	3	3	3	_1	5	_1	3	_3	1	5	3	3	3	3	2	3	45	80%	B	130
27	Dangkao	Samaraong Kraom S	Sam Rong	9-3	183	3	3	3	1	5	1	3	3	_1	5	3	2	3	3	2	3	44	79%	C C	130
28	Dangkao ;	Samaraong Kraom (Chak Chrouk	10-1	202	3	3	3	1	5	1	3	3	1	5	3	2	3	3	2	3	44	79%	C	130
	Dangkao ;	Samaraong Kraom (Chak Chrouk	10-1	202	3	3	3	2	_ 5	1	3	3	1	5	3	3	3	3	1	3	45	80%	В	130
30	Dangkao :	Samaraong Kraom (11-1	116	3	3	3	2	5	_1	3	3	2	5	3	3	3	3	3	3	48	86%	A	130
				+	110	اد	اد	3	2	5	_1	3	3	1	3	3	3	3	2	2	1	41	73%	O C	130

No District Commune Village Well Beneficiary Population September 12 Dangkao Samaraong Krisom Ork Rumdoul 11:2 115 3 Dangkao Samaraong Krisom See Reacheas 12:1 197 3 Jangkao Samaraong Krisom See Reacheas 12:1 197 3 Jangkao Samaraong Krisom See Reacheas 12:2 197 3 Jangkao Samaraong Krisom See Reacheas 12:4 1									 -								E	valua	tion							
No District Commune Village Well No. Population Village Well No. Population Village Well Population Village Population Village Vil							L,		Vill	age L	evel					Wel	l Con	struc	ion S	ites						
31 Dangkao Samaraong Kraom Ser Reacheas 12-1 157 3 3 3 2 5 1 3 3 2 3 3 3 3 3 3 3	No	District	Commune	Village			Willingness to VDC	Willingness to VWC	Land Expropriation	Water-borne Diseases	DRWS's Priority	Geological Conditions	Water Qualiity	Willingness to WPC	Water Charge				T	Supply	Distance	Investment Efficiency		Percentage (%)		
31 Dangkao Samaraong Karom Chr. Rumdoul 11-2 115 3 3 3 2 5 1 3 3 2 3 3 3 3 3 4 79% © 130				<u> </u>			1	2	3	4	(5)	6	7	(8)	(9)	00	·(II)	(12)	(3)	ന്മ	(B)	ന്ദ		5.0	ŀ	!
32 Dangkao Samaraong Kraom Fracheas 12-1 197 3 3 3 1 5 1 3 3 1 5 3 3 3 3 3 46 82% A 130			Samaraong Kraom	Ork Rumdoul	11-2	115	3	3	3							+										
33 Dangkao Samaraong Kraom Sre Reacheas 12-2 1977 3 3 3 3 1 5 3 3 3 3 3 3 46 82% A 130 34 Dangkao Samaraong Kraom Sre Reacheas 12-3 197 3 3 3 1 5 1 3 3 1 5 3 2 3 3 3 3 3 46 82% A 130 35 Dangkao Samaraong Kraom Andong Taom 13-1 146 3 3 3 2 5 1 3 3 1 5 3 2 2 3 2 2 44 77% © 130 35 Dangkao Samaraong Kraom Andong Taom 13-2 146 3 3 3 2 5 1 3 3 1 5 3 2 2 3 2 2 44 77% © 130 36 Dangkao Samaraong Kraom Andong Taom 13-2 146 3 3 3 2 5 1 3 3 1 5 3 2 2 3 2 2 44 77% © 130 38 Dangkao Samaraong Kraom Andong Taom 13-3 146 3 3 3 2 5 1 3 3 1 5 3 2 2 3 2 2 44 77% © 130 38 Dangkao Samaraong Kraom Andong Taom 13-3 146 3 3 3 2 5 1 3 3 1 5 3 2 3 2 3 2 44 77% © 130 39 Dangkao Samaraong Kraom Andong Taom 13-3 146 3 3 3 2 5 1 3 3 1 5 3 2 3 2 3 2 44 77% © 130 39 Dangkao Samaraong Kraom Andong Taom 13-3 146 3 3 3 2 5 1 3 3 1 5 3 2 3 2 2 3 2 44 77% © 130 40 Dangkao Kouk Roka Kab Srov Toch 14-2 202 3 3 3 2 5 3 3 3 3 1 5 5 3 2 3 3 2 2 44 77% © 130 41 Dangkao Kouk Roka Kab Srov Toch 14-4 201 3 3 3 2 5 3 3 3 3 1 5 3 3 3 3 3 5 5 1 91% A 60 42 Dangkao Kouk Roka Kab Srov Toch 14-4 201 3 3 3 2 5 3 3 3 3 3 3 3 3 3			Samaraong Kraom	Sre Reacheas						-			_						~	~					法》(O)	130
34 Dangkao Samaraong Karom Sre Reacheas 12-3 197 3 3 3 1 5 1 3 3 3 3 3 3 3 46 82% A 130			Samaraong Kraom	Sre Reacheas								1													Α	130
35 Dangkao Samaraong Kraom Andong Taom 13-1 146 3 3 3 3 3 3 1 3 3 3			Samaraong Kraom	Sre Reacheas											<u>_</u>						_ 3					130
Samaraong Kraom Andong Taom 13.2 146 3 3 3 2 5 1 3 3 1 5 3 2 3 2 3 2 44 79% C 130			Samaraong Kraom	Andong Taom																	1				C	130
38 Dangkao Samaraong Kraom Andong Taom 13-3 146 3 3 3 2 5 1 3 3 1 5 3 2 3 2 34 79% CC 130			Samaraong Kraom	Andong Taom									$\overline{}$							<u> </u>					26 C	130
38 Dangkao Kouk Roka Kab Srov Toch 14-1 202 3 3 3 2 5 1 3 3 3 1 5 3 3 2 3 2 3 2 4 79% C 130			Samaraong Kraom	Andong Taom					_									_								130
39 Dangkao Kouk Roka Kab Srov Toch 14-2 202 3 3 3 2 5 5 3 3 3 2 5 5 5 89% A 60			Kouk Roka							_			_		<u>↓</u>	_									S C	130
40 Dangkao Kouk Roka Kab Srov Toch 14-3 201 3 3 3 2 5 5 3 3 3 1 5 3 3 3 3 5 5 5 191% A 60				Kab Srov Toch				ᆌ		_				_											A	
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43 Dangkao Kouk Roka Kab Srov Thom 15-1 194 3 3 3 2 5 5 3 3 1 5 3 2 3 3 3 4 51 91% A 100 44 Dangkao Kouk Roka Kab Srov Thom 15-2 193 3 3 3 2 5 5 3 3 1 5 3 2 3 3 3 4 51 91% A 100 45 Dangkao Kouk Roka Kab Srov Thom 15-4 193 3 3 3 2 5 5 3 3 1 5 3 2 3 3 3 4 51 91% A 100 46 Dangkao Kouk Roka Prey Thom 15-4 193 3 3 3 2 5 5 3 3 1 5 3 2 3 3 3 4 51 91% A 100 46 Dangkao Kouk Roka Prey Thom 15-1 164 3 3 3 3 2 5 5 3 3 1 5 3 3 3 3 2 4 50 89% A 100 47 Dangkao Kouk Roka Prey Thom 15-1 164 3 3 3 3 2 5 5 3 3 1 5 3 3 3 3 3 2 3 3 4 51 91% A 100 48 Dangkao Kouk Roka Toul Sam Pauv 17-1 148 3 3 3 3 2 5 5 3 3 1 3 3 3 3 3 3 3				Kab Srov Toch															3			_			A	
44 Dangkao Kouk Roka Kab Srov Thom 15-2 193 3 3 3 2 5 5 3 3 1 5 3 2 3 3 3 4 51 91% A 100 45 Dangkao Kouk Roka Kab Srov Thom 15-3 193 3 3 3 2 5 5 3 3 1 5 3 2 3 3 3 4 51 91% A 100 46 Dangkao Kouk Roka Kab Srov Thom 15-4 193 3 3 3 2 5 5 3 3 1 5 3 2 3 3 3 4 51 91% A 100 46 Dangkao Kouk Roka Prey Thom 16-1 164 3 3 3 3 3 1 5 5 3 3 3 3 2 4 50 89% A 100 47 Dangkao Kouk Roka Toul Sam Pauv 17-1 148 3 3 3 3 2 5 5 5 3 3 1 5 3 2 3 3 3 2 4 50 89% A 100 48 Dangkao Kouk Roka Chum Rov 18-1 168 3 3 3 3 3 1 5 1 3 3 3 3 3 3 3 3 3				Kab Srov Thom															3			5		89%	A	60
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45 Dangkao Kouk Roka Kab Srov Thom 15-4 193 3 3 3 2 5 5 3 3 1 5 3 3 3 3 3 3 4 52 93% A 100 46 Dangkao Kouk Roka Prey Thom 16-1 164 3 3 3 3 2 5 5 3 3 1 5 3 2 3 3 3 2 4 50 89% A 100 47 Dangkao Kouk Roka Toul Sam Pauv 17-1 148 3 3 3 3 2 5 5 5 3 3 1 3 3 3 3 3 3 47 84% B 100 48 Dangkao Kouk Roka Chum Rov 18-1 168 3 3 3 3 1 5 1 3 3 1 3 3 3 3 3 47 84% B 100 49 Dangkao Kouk Roka Chum Rov 18-1 168 3 3 3 1 5 1 3 3 1 3 3 3 3 2 1 3 41 73% C 130 50 Dangkao Kouk Roka Thiork 19-1 117 3 3 3 3 2 5 5 3 3 1 3 3 3 3 2 1 3 41 73% C 130 51 Dangkao Kouk Roka Thiork 19-2 116 3 3 3 3 3 3 3 3 3				Kab Srov Thom																	_	4			Α	
46 Dangkao Kouk Roka Prey Thom 16-1 164 3 3 3 1 5 3 2 3 3 2 3 3 3 1 5 3 2 3 3 3 2 3 3 3 2 3 3 3 1 5 3 2 3 3 3 2 3			Kouk Roka												_ !							4			A	
47 Dangkao Kouk Roka Toul Sam Pauv 17-1 148 3				Prey Thom														_				4		89%	A	
48 Dangkao Kouk Roka Chum Rov 18-1 168 3 3 2 3 1 3			Kouk Roka										_3		-#						_			84%	В	
49 Dangkao Kouk Roka Chum Rov 18-2 168 3 3 3 1 5 1 3 3 3 3 2 1 3 41 73% C 130			Kouk Roka										- ; -								3			84%	В	
S0 Dangkao Kouk Roka Thlork 19-1 117 3 3 2 5 3 3 1 3 3 3 2 1 3 3 3 3 3 2 1 3 3 3 3 3 2 1 3 </td <td></td> <td></td> <td>Kouk Roka</td> <td>Chum Rov</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- † </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>C</td> <td></td>			Kouk Roka	Chum Rov						- † 											1				C	
S1 Dangkao Kouk Roka Thlork 19-2 116 3 </td <td></td> <td></td> <td></td> <td>Thlork</td> <td>19-1</td> <td></td> <td>3</td> <td>_</td> <td></td> <td>ᆕ</td> <td>_</td> <td> </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>C</td> <td></td>				Thlork	19-1		3	_		ᆕ	_	 									1				C	
52 Dangkao Kouk Roka Phlou Phaem 20-1 185 3 <t< td=""><td></td><td></td><td></td><td>Thlork</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td>_ 3 </td><td></td><td></td><td></td><td></td><td></td><td></td><td>В</td><td></td></t<>				Thlork											1			_ 3							В	
53 Dangkao Kouk Roka Phlou Phaem 20-2 185 3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td>- 4</td><td></td><td>_</td><td>3</td><td></td><td></td><td></td><td></td><td></td><td></td><td>A</td><td></td></t<>								_							- 4		_	3							A	
54 Dangkao Kouk Roka Putrea 21-1 135 3 3 2 5 1 3 </td <td></td> <td></td> <td></td> <td>Phlou Phaem</td> <td></td> <td> </td> <td></td> <td></td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>C</td> <td></td>				Phlou Phaem														3							C	
S5 Dangkao Kouk Roka Putrea 21-2 134 3 3 2 5 1 3 </td <td></td> <td></td> <td></td> <td>Putrea</td> <td></td> <td>-1</td> <td></td> <td></td> <td>_3 </td> <td></td> <td></td> <td>3</td> <td></td> <td>44</td> <td>79%</td> <td>å åC</td> <td></td>				Putrea											-1			_3			3		44	79%	å åC	
56 Dangkao Kouk Roka Svay Chek 22-1 176 3 3 3 1 3				Putrea								- 1									1			75%	% C	
57 Dangkao Kouk Roka Svay Chek 22-2 176 3 3 1 3				Svay Chek						-2					1							2	44	79%	C	
58 Dangkao Kouk Roka Svay Chek 22-3 175 3 3 1 3			Kouk Roka S	Svay Chek					_		_				1 -						3	3	44	79%		
59 Dangkao Kouk Roka Kok Rokar 23-1 159 3 3 1 3 3 3 3 3 2 1 3 41 73% C 130 60 Dangkao Kouk Roka Kok Rokar 23-2 158 3 3 3 2 5 1 5 3 1 13 3<												1			- ! -	_						3				
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Annex 7 Evaluation of the Proposed Well Construction Sites

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																I	Evalu	ation					7		-
								Vill	age I	evel					We	ll Cor	istruc	tion S	Sites						I
No	District	Commune	Village	Well No.	Beneficiary Population	Willingness to VDC	Willingness to VWC	Land Expropriation	Water-borne Diseases	DRWS's Priority	Geological Conditions	Water Qualilty	Willingness to WPC		Access Conditions	Volunteer Activities	Platform Construction	Fence Construction	Existing Water Supply	Distance	Investment Efficiency	Total Point	Percentage (%)	Priority Rank	Depth of Well (m)
61	Dangkao	Kouk Roka	Anal-Tales	04.1	- 100	1	2	3	4	⑤	6	7	8	9	100	(1)	(12)	(13)	14)	13	(16)		56		
62	Dangkao	Kouk Roka	Angk Takov	24-1	199	3		3	2	5	1	3	3	1	3	3	3	3	3	2	3	44	79%	2. C 26.	130
63	Dangkao	Kouk Roka	Trapaing Por	25-1	168	3		3	1	5		3		1	5	3	3	3	3	2	3	49	88%	A	100
64	Dangkao	P. Chheh Rotch	Trapaing Por	25-2	168	3			1	5	_	3	3	1	5	3	3	3	3	3	3	50	89%	A	100
65	Dangkao	P. Chheh Rotch	Koppluk	26-1	185	3		3	1	5		1	3	1	5	3	3	3	3	3	5	48	86%	A	60
66	Dangkao	Prey Veaeng	Koppluk	26-2	184	3		3	1	5	3	1	3	1	5	3	3	3	3	3	5	48	86%	$\frac{1}{A}$	60
67	Dangkao		Prey Veng Keut	27-1	171	3		3	1	5	5	1	3	1	5	3	3	3	3	2	- 4	48	86%		
68	Dangkao	Prey Veaeng	Prey Veng Keut	27-2	170	3	3	3	1	5	5	1	3	1	5	3	3	3	3	3	4	49	88%	A	100
69	Dangkao	Prey Veaeng	Prey Veng Keut	27-3	170	3	3	3	1	5	5	1	3	1	5	3	3	3	3	$\frac{3}{2}$	4	48	86%	A	100
70		Prey Veaeng	Trapaing Svay	28-1	116	3	3	3	_ 1	5	5	3	3	1	3	3	3	3	3	2	2	46	82%	A B	100
	Dangkao	Prey Veaeng	Trapaing Svay	28-2	116	3	3	3	1	5	5	3	3	1	3	3	2	3	3	3	2	46	82%		100
71 72	Dangkao	Prey Sa	Piam	29-1	191	_ 3	_ 3	3	2	5	5	1	3	2	1	3	3	3	3	3	4	47	84%	В	100
73	Dangkao	Prey Sa	Piam	29-2	191	3	3	3	2	5	5	1	3	1	1	3	3	3	- 1	2	- 4	47		В	100
	Dangkao	Prey Sa	Thor Tray	30-1	142	3	3	3	1	5	5	3	3	1	1 3	3	$-\frac{3}{3}$	3	3	3	3		77%	8.2 .C	100
74	Dangkao	Prey Sa	Thor Tray	30-2	141	3	3	3	1	5	5	3	3	- îl	3	3	3	3	3	3	3	48	86%	В	100
75	Dangkao	Prey Sa	Anlong Kong	31-1	203	3	3	3	1	5	5	1	3	1	1	3	3	3	3			48	86%	В	100
		Prey Sa	Anlong Kong	31-2	203	3	3	3	- i l	5	5	1	3	1	1 1	3	3	3	3	3	4	45	80%	В	100
77	Dangkao	Prey Sa	Anlong Kong	31-3	203	3	3	3	- 1	5	- 5	- 1	3		+ 1	3	-3 3			3	4	45	80%	В	100
78	Dangkao	Prey Sa	Prey Sa Keut	32-1	160	3	3	3	ō	5	5	- 3	3	1	3	3		3	3	2	4	44	79%	$\mathcal{C}_{\mathcal{C}}$	100
		Prey Sa	Prey Sa Keut	32-2	160	3	3	3	0	5	5	3	3				3		3	2	3	46	82%	A	100
80	Dangkao	Prey Sa	Prey Sa Keut	32-3	160	3	3	3	히	5	- 5	- 3	3		3	3	3	_3	3	2	3	46	82%	A	100
		Prey Sa	Prey Thom	33-1	173	3	- 3	3	1	- 5	- 3	$-\frac{3}{3}$	-31		3	3	3	3	3	2	3	46	82%	Α	100
		Prey Sa	Prey Thom	33-2	173	3	3	3		5	- 3	3	3	1	1	3	3	3	3	3	5	46	82%	В	60
83	Dangkao	Prey Sa	Prey Tituy	34-1	191	3	3	3	1	5	5			1	1	3	3	3	3	3	5	46	82%	В	60
		Prey Sa	Prey Tituy	34-2	191	3	3	3		5	_ <u>5</u>	3	3		3	3	3	3	3	_3	4	49	88%	A	100
	Dangkao	Prey Sa	Momphey Boun	35-1	125	3	3	3		5	3	3	3		3	3	3	3	3	3	4	49	88%	A	100
			Momphey Boun	35-2	125	3	3	3		5	3	3	3		3	3	3	3	3	3	4	47	84%	Α	60
		Cheung Aek	Prek Pranak	36-1	80	ᆌ	3	3	ᆉ	6			3	1	3	3	3	3	3	3	4	47	84%	Α	60
	Dangkao	Trapaing Krasang		37-1	158	3	$\frac{3}{3}$	3	- 1		5	1	3	2	1	3	3	3	1	3	1	42	75%	C	100
	Dangkao		Trapaing Tear	37-2	158	3	3	3	1	5	5	1	3	1	5	3	3	3	3	3	3	48	86%	A	100
90			Trapaing Tear	37-3	157	3	3	3		5	5		3	1	5	3	3	3	3	3	3	48	86%	A	100
					207	اد	اد	- 21		5	5		3	_1 _	5	3	_3	3	3	3	3	48	86%	A	100

Annex 7 Evaluation of the Proposed Well Construction Sites

	1	· · · · · · · · · · · · · · · · · · ·																							
																E	valua	tion							
								Vill	age L	evel					We	ll Con			itec	····			··············		
				Well	Beneficiary	VDC	VWC	iation	iseases	ority	ditions	ilty	WPC	ge					Supply		iency		(%)		
No	District	Commune	Village	No.	Population	Willingness to VDC	Willingness to VWC	Land Expropriation	Water-borne Diseases	DRWS's Priority	Geological Conditions	Water Qualilty	Willingness to	Water Charge	Access Conditions	Volunteer Activities	Platform Construction	Fence Construction	Existing Water	Distance	Investment Efficiency	Total Point	Percentage (%)	Priority Rank	Depth of Well (m)
101						<u>،</u>	x	3	≱	⑤	ජ ©	7	8	9	(2)	V (II)	12	(B)	<u>4</u>	(5)	(B)		56	:	
	Ruessei Keo		Khmuonh	49-7	196	3	3,	3	1	. 5	3	3	3	1	5,	3	2	3	3	3	5	49	88%	A	60
122	Ruessei Keo	Khmuonh	Sang Raong	50-1	207	3	3	3		5	5	3	3	1	5	3	3	3	3	3	4	51	91%	A	100
123	Ruessei Keo		Sang Raong	50-2	207	3	3	3	_1	5	_ 5	3	3	1	3	3	3	3	3	2	4	48	86%	A	100
			Sang Raong	50-3	206	3	3	3	1	5	5	3	3	1	5	3	3	3	3	2	4	50	89%	A	100
	Ruessei Keo		Bunlar Soet	51-1	192	3	3	3	1	5	5	3	3	1	5	3	2	3	3	3	4	50	89%	A	100
	Ruessei Keo		Sang Raong	51-2	192	3	3	3	1	_ 5	5	3	3	1	5	3	2	3	3	3	4	50	89%	A	100
	Ruessei Keo		Sang Raong	51-3	192	3	3	3	1	_ 5	5	3	3	1	3	3	2	3	3	3	4	48	86%	A	100
129	Ruessei Keo Ruessei Keo		Sang Raong	51-4	192	3	3	3	1	5	5	3	3	1	3	3	2	3	3	2	4	47	84%	В	100
-	Ruessei Keo		Sang Raong	51-5	191	3	3	3	1	5	5	3	3	1	5	3	2	3	3	3	4	50	89%	Ā	100
			Sang Raong	51-6	191	3	3	3	1	_ 5	5	3	3	1	5	3	2	3	3	3	4	50	89%	Ā	100
	Ruessei Keo	Khmuonh	Sang Raong	51-7	191	3	3	3	1	5	5	3	3	1	⊤ 5	3	2	3	3	2	4	49	88%	A	100
132	Ruessei Keo	Phnom Penh Thme	Phnom Penh Thmey	52-1	141	3	3	3	1	3	3	3	3	1	1	3	2	3	3	2	4	41	73%	Ĉ	60
	Ruessei Keo Ruessei Keo	Phnom Penh Thme	Phnom Penh Thmey	52-2	141	3	3	3	1	3	3	3	3	2	1	3	2	3	3	3	4	43	77%	C	60
		Phnom Penh Thme	Phnom Penh Thmey	52-3	141	3	3	3	1	3	_ 3	3	3	1	1	3	2	3	3	2	4	41	73%	C	60
		Phnom Penh Thme	Pong Peay	53-1	202	0	3	3	1	3	5	3	3	1	3	3	3	3	3	3	4	44	79%	· C	100
		Phnom Penh Thme		53-2	202	0	3	3	1	3	5	3	3	1	3	3	3.	3	3	3	4	44	79%	C	100
		Phnom Penh Thme		53-3	202	0	3	3	1	3	5	3	3	1	3	3	2	3	3	2	4	42	75%	C	100
		Phnom Penh Thme		53-4	201	0	3	3	1	3	5	3	3	1	5	3	3	3	3	2	4	45	80%	В	100
140		Phnom Penh Thme		53-5	201	0	3	3	1	3	5	3	3	1	5	3	2	3	3	2	4	44	79%	. C	100
	Ruessei Keo	Phnom Penh Thme	Dey Thmey	54-1	119	3	3	3	1	3	5	3	3	2	∃ 5	3	3	3	3	2	2	47	84%	В	100
		Phnom Penh Thme	Dey Thmey	54-2	119	3	3	3	1	3	5	3	3	2	5	3	3	3	3	2	2	47	84%	В	100
	Ruessei Keo	Phnom Penh Thme	Roung Chak	55-1	209	3	3	3	_ 1	3	3	3	3	1	5	3	3	3	3	2	5	47	84%	В В	60
	Ruessei Keo	Phnom Penh Thme	Roung Chak	55-2	209	. 3	3	3	1	3	3	3	3	2	5	3	3	3	3	3	5	49	88%	A	60
	Ruessei Keo	Phnom Penh Thme	Roung Chak	55-3	209	3	3	3	_ 1	3	3	3	3	2	5	3	3	3	3	2	5	48	86%	$\frac{A}{A}$	60
		Phnom Penh Thme		56-1	211	3	3	3	1	5	3	3	3	1	5	3	2	3	3	$\frac{-\overline{3}}{3}$	5	49	88%	A	60
	Ruessei Keo Ruessei Keo	Phnom Penh Thme	Bayab	56-2	211	3	3	3	1	5	3	3	3	1	Ť 5	3	3	3	3	2	5	49	88%	A	60
		Phnom Penh Thme	Вауаб	56-3	211	3	3	3	. 1	5	3	3	3	1	5	3	2	3	3	2	5	48	86%	A	60
		Phnom Penh Thme		56-4	211	3	3	3	1	5	3	_ 3	3	1	5	3	3	3	3	- 21	5	49	88%	A	60
		Phnom Penh Thme Phnom Penh Thme	Бауар	56-5	211	3	3	3	1	5	3	3	3	1	5	3	3	3	3	3	5	50	89%	A	60
1.50	racoaci ixco	I moni Fenn I nme	Dayan	56-6	211	3	3	3	_ 1	5	3	3	3	1	5	3	3	3	3	2	5	49	88%	A	60

Annex 7 Evaluation of the Proposed Well Construction Sites

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ŀ								Villa	ige L	evel					Wel	l Con	struc	tion S	ites						
No	District	Commune	Village	Well No.	Beneficiary Population	Willingness to VDC	Willingness to VWC	© Land Expropriation	Water-borne Diseases	DRWS's Priority	Geological Conditions	Water Qualilty	Willingness to WPC	Water Charge	Access Conditions	Volunteer Activities	Platform Construction	Fence Construction	Existing Water Supply	Distance	Investment Efficiency	Total Point	Percentage (%)	Priority Rank	Depth of Well (m)
151	Ruessei Keo	Phnom Penh Thme	Bayah	56-7	211	① 3	② 3	3	4	<u>6</u>	<u>⑥</u>	7	8	9	100	11)	12	(13)	(A)	(15)	(6)		56		
152		Phnom Penh Thme		56-8	210	3	3	- 3	1	5		3	3	1	5	3	2	3	1	2	5	46	82%	В	60
153		Phnom Penh Thme		56-9	210	3	3	3	<u> </u>	5	3	3	3	1	5	3	3	3	3	2	. 5	49	88%	Α	60
154		Phnom Penh Thme		56-10	210	3	3	- 3	- 1 1	5	3	3	_ 3	1	5	3	2	3	3	2	5	48	86%	Α	60
155	Ruessei Keo	Phnom Penh Thme		56-11	210	3		3	I	5	3	3	3	1	5	3	3	3	3	2	5	49	88%	Α	60
156	Ruessei Keo	Phnom Penh Thme		56-12	210		3	3		5	3	_ 3		1	5	3	2	3	3	2	5	48	86%	A	60
157	Ruessei Keo	Phnom Penh Thme		57-1	210	3	3	3		5	3	3	3	1	5	3	2	3	3	1	5	47	84%	В	60
158	Ruessei Keo	Phnom Penh Thme		57-2		3	3	_ 3	1	5	_ 5	3	3		5	3	2	3	3	2	4	49	88%	A	100
159		Phnom Penh Thme		57-3	210 210	3	3	. 3		5	5	3	3	2	5	3	3	3	_ 3	3	4	52	93%	A	100
160	Ruessei Keo	Phnom Penh Thme	Transing Syav	58-1	156	3	3	-3	1	. 5	- 5	3	3	1	5	3	2	3	3	2	4	49	88%	A	100 100
161	Ruessei Keo		Sleng Roleung	59-1	202	3	3	3	_2	5	5	5	3	1	5	3	3	3	1	3	3	51	91%	A	100
162			Sleng Roleung	59-1	202		3	3		3	5	3	3	1	5	3	3	3	3	2	4	48	86%	Α	100
			Lor Kambao	60-1	173	3	3	3	_1	3	_ 5	3	3	1	5	3	2	3	3	2	4	47	84%	В	100
164		Svay Pak	Lor Kambao	60-2		3	3	_3		1	_5	1	3	1	3	3	3	3	3	3	4	43	77%	8 C 🔆	100
165			Lor Kambao	60-2	172	3	3	_ 3	1	1	5	1	3	1	3	3	3	3	3	2	4	42	75%	C -	100
100	110000011100	Total	LUI KAHIUAU	00-3	172 29,216	3	3	3	1	_1	5	1	3	1	3	3	3	3	3	2	4	42	75%	C	100
ъ		10141		L	29,210			l						Ll,	$oxed{oxed}$										16,300

Modified Evaluation Criteria for Well Construction Sites

Criteria	Evaluation Standard	Point
1. Socio-economic conditions in village level		
① Willingness to form VDC	A: yes (including VDCs already existing)	A: 3
	D: no	D: 0
② Willingness to form VWC	A: yes	A: 3
-	D: no	D: 0
③ Willingness to offer free land	A: yes	A: 3
	B: maybe	B: 2
	D: no	D: 0
Prevalence of water-borne disease	A: very common	A: 3
<u> </u>	B: common	B: 2
	C: rare	C: 1
	D: very rare	D: 0
⑤ DRWS's priority	A: high priority	A: 5
S DKWO's priority	B: middle priority	B: 3
	C: low priority	C: 1
Potentiality of groundwater based on	A: high potential	A: 5
geophysical survey	B: middle potential	B: 3
geophysical survey	C: low potential	C: 1
Water quality of groundwater	A: good	
water quality of groundwater	B: acceptable	A: 5 B: 3
	C: bad	C: 1
2. Socio-economic conditions in proposed well		C; 1
Willingness to form WPC	A: yes	1 4.2
willingness to form wrc	D: no	A: 3
(A) MEII!	A: over 1,000 Riel	D: 0
Willingness to pay water charge		A: 3
	B: 500-1,000 Riel C: less than 500 Riel	B: 2
△		C: 1
Access condition	A: good	A: 5
(modified)	B: acceptable C: bad	B: 3
•		C: 1
(f) 17-1	D: Impossible	D: -3
Voluntary participation in land/road	A: yes	A: 3
preparation	D: no	D: 0
Willingness to construct platform, if	A: yes	A: 3
material is supplied by the Project	B: yes, but need technical assistance	B: 2
(modified)	C: no	C: 0
Willingness to construct fence around the	A: yes	A: 3
well	B: maybe	B: 2
	D: no	D: 0
Existing drinking water supply facility in	A: Lake/Pond/River/Water Seller	A: 3
dry season	B: Dug Well	B: 2
	C: Handpump	C: 1
(5) Distance to the drinking supply facility in	A: over 200m (including 200m)	A: 3
dry season	B: 100-200m (including 100m)/	B: 2
•	Water Seller	C: 1
	C: less than 100m	
(b) Investment efficiency	A: D/B < 0.4m	A: 5
(newly addition)	B: 0.4m < D/B < 0.6m	B: 4
(month)	C: 0.6m < D/B < 0.8m	C: 3
	D: 0.8m < D/B < 1.0m	D: 2
	E: D/B > 1.0m	E: 1
	Li. D/D / 1.VIII	Li I

Note: D/B= Drilling depth(m)/Beneficiary population of well