## T : COST ESTIMATE

<b>i</b>	:	1						  - 			
-						Unit Rate			Amount		
	NO.	DESCRIPTION	UNIT	QUANTITY	F/C	3/1	Total	F/C	7/1	Total	REMARKS
					(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	
	_	System-1 Muhazi									
		Preparation Works	L. S.					8, 941, 400	7,823,600	16, 765, 000	
		Intake Facilities	L. S.			:		12, 312, 000	1,368,000	13,680,000	
		Treatment Plant (250*3m3)	Ľ. Ś.	<b>,</b>	35,064,000	3, 896, 000	38, 960, 000	35, 064, 000	3, 896, 000	38, 960, 000	
		Transmission Pipeline(DCIP $\phi$ 150mm)	E	11,000	10, 980	7,320	18, 300	120, 780, 000	80, 520, 000	201, 300, 000	
	-	Reservoir Tank (300m3)	unit		2, 550, 271	2, 550, 229	5, 100, 500	2, 550, 271	2, 550, 229	5, 100, 500	
		Distribution Pipe PVC & 50mm	E	10,000	203	1,825	2,028	2, 030, 000	18, 250, 000	20, 280, 000	
		N PVC Ø 75mm	æ	11, 700	253	2, 279	2, 532	2, 960, 100	26, 664, 300	29, 624, 400	
T		// PVC φ 100mm	ш	3, 300	312	2, 808	3, 120	1, 029, 600	9, 266, 400	10, 296, 600	
		~ PVC φ150mm	Ш	2, 500	520	4,676	5, 196	1, 300, 000	11, 690, 000	12, 990, 000	
1	i	Transmission Line	Ħ	100	5, 940	3, 960	9, 900	594, 000	396, 000	880, 000	
		Kiosk	set	16	13,000	117,000	130,000	208, 000	1,872,000	2, 080, 000	•
		Others	L. S.					28, 165, 400	24,644,500	52, 809, 900	
		Total						215, 934, 771	188, 941, 029	404, 875, 800	
							:	215, 934, 000	188, 941, 000	404, 875, 000 s	say
		The state of the s									
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	3.7																	REMARKS		
441, 716, 000 say	441, 717, 309 441, 716, 000 Sa	57, 615, 300	3, 380, 000	39, 600, 000	10, 392, 000	43, 680, 000	26, 079, 600	34,881,600	2,880,200	128, 100, 000	55, 680, 000	1, 588, 000	19, 550, 000	18, 290, 600			(RWF)	Total		
220, 696, 000		 28, 786, 500	3, 042, 000	15,840,000	9, 352, 000	39, 312, 000	23, 473, 700	31, 390, 000	1,440,100	51, 240, 000	5, 568, 000	158,800	1, 955,000	9, 138, 600			(RWF)	2/7	Amount	
221, 020, 000	221, 020, 600 221, 020, 000	28, 828, 800	338, 000	23, 760, 000	1, 040, 000	4, 368, 000	2, 605, 900	3, 491, 600	1, 440, 100	76, 850, 000	50, 112, 000	1, 429, 200	17, 595, 000	9, 152, 000			(RWF)	F/C		
			130,000		5, 196		2, 532	2, 028	2,	18, 300	55, 680, 000						(RWP)	Total		
			117,000					1: 1			5, 588, 000					-	(RWF)	7/0	Unit Rate	
			13, 0	G.	3			,	1, 440, 100	10, 9	50, 112, 000						(RWF)	F/C		
			26	4,000	2,000	14,000	10, 300	17, 200		7,000								QUANTITY		
			set	E	E	Æ	Ľ	E	unit	E	L. S.	L. S.	L.S.	L.S.				UNIT	1	
	<u> Total</u>	Others	Kiosk	Transmission Line	// PVC φ 150mm	// PVC Ø 100mm	PVC 475mm	Distribution Pipe PVC $\phi$ 50mm	Reservoir Tank (100m3)	Transmission Pipeline(DCIP Ø 150mm)	Treatment Plant (250*3m3)	Booster Pump (Ø40,7.5kw)	Intake Facilities	Preparation Works		2 System-1 Sake		O. DESCRIPTION		
			set 26 13,000 117,000 130,000	m 4,000 5,940 3,960 9,900	PVC Φ 150mm m 2,000 520 4,676 5,196	PVC Ø 1 <u>0</u> 0mm m 14,000 312 2,808 3,120	m 10,300 253 2,279 2.532	m 17, 200 203 1, 825 2, 028	unit 1 1,440,100 1,440,100 2,886,200	m 7,000 10,980 7,320 18,300	L. S. 1 59, 112, 000 5, 568, 000 55, 680, 000 5	L. S.	LS	1. S.		System-1 Sake	(RWF) (RWF)	UNIT QUANTITY F/C L/C Total	Unit Rate	

The second second

		8			:																	
		REMARKS						:											say			
	-	Total	(RWF)		3, 180, 400	5, 700, 000	2,659,400	5, 211, 800	1, 701, 500	13, 507, 200	5. 070. 000	10, 634, 400	17,820,000	780,000	523, 800	10, 018, 300		76, 806, 800				-
	Amount	0/1	(RWF)		1,993,100	2, 280, 000	265, 940	2,084,720	850, 750					702, 000	261, 900	6, 278, 200		48, 132, 710	48, 132, 000 7			
		F/C	(RWF)		1, 187, 300	3, 420, 000	2, 393, 460	3, 127, 080	850, 750	1, 353, 400		1, 062, 600	10, 692, 000	78, 000	261,900	3, 740, 100		28, 674, 090	28, 674, 000 4			
		Total	(RWF)			5, 700, 000	2, 659, 400	10, 300	1, 701, 500	2,016	2,028	2, 532		130,000	523, 800							
	Unit Rate	1/0	(RWF)			2, 280, 000	265, 940	4, 120	850, 750	1,814	1,825	2, 279	3, 960	117,000	261, 900							
	Ŋ	F/C	(RWF)			3, 420, 000	2, 393, 460	6, 180	850, 750	202	203	253	5, 940	13,000	261,900							And Anticipated Control of Contro
		QUANTITY				1.00	1.00	506.00	1.00	6, 700, 00	2, 500.00	4, 200.00	1,800.00	6.00	1.00							
		UNIT			L.S.	unit	set	≓		E	Е	ų. E	: E	set	L. S.	L. S.						
THE PROPERTY OF THE PROPERTY O		DESCRIPTION		System-2 Kayonza-1	Preparation Works	Well Construction	Submerged Pump \$40mm, 7.5kw	Transmission Pipeline(DCIP $\phi$ 75mm)	Reservoir Tank (60m3)	Distribution Pipe PVC & 30mm	~ PVC ≠ 50mm	" PVC φ.75mm	Transmission Line	Kiosk	Pump House	Others	The second secon	Total				
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					Unit Rate			Amount		
	DESCRIPTION	UNIT	QUANTITY	F/C	2/7	Total	F/C	1/0	Total	REMARKS
	The state of the s			(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	
2	System-2 Kayonza-2									
			·							- [
	Preparation Works	ز.					987, 400	1, 248, 000	2, 235, 400	
	Well Construction	uni t	1	3, 420, 000	2, 280, 000	5, 700, 000	3, 420, 000	2, 280, 000	5, 700, 000	
	Submerged Pump & 40mm, 11kw	set	-1	4, 786, 920	531, 880	5, 318, 800	4, 786, 920	531,880	5, 318, 800	
	Transmission Pipeline(DCIP & 75mm)	E	260	6, 180	4, 120	10, 300	1,606,800	1,071,200	2, 678, 000	
<u>:</u>	Reservoir Tank (60m3)	unit	1	850, 750	850, 750	1, 701, 500	850, 750	850, 750	1, 701, 500	
	Distribution Pipe PVC & 30mm	121	5, 750		1,814	2,016	1, 161, 500	10, 430, 500	11, 592, 000	The state of the s
	w PV€ Ø 50mm	F	2, 300		1,825	2,028	466, 900	4, 197, 500	4, 664, 400	
11	ν PVC φ75mm	£	0	253	2, 279	2, 532	0	0	0	
	Transmission Line	Œ	1, 200	5,	3,960	9, 900	7, 128, 000	4, 752, 000	11, 880, 000	
	Kiosk	set	5	13,000	117,000	130,000	65,000	585, 000	650,000	
: .	Pump House	L. S.	1	261, 900	261, 900	523, 800	261, 900	261, 900	523, 800	
	Others	r. S.					3, 110, 300	3, 931, 300	7,041,600	
	Potal						23, 845, 470	30, 140, 030	53, 985, 500	
			:				23,845,000	30, 140, 000	53, 985, 000 say	say
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| REMARKS          |   |   |  |                   |  |   |   
   
   
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  |   |  |  |  | \88<br>\88  
  |  |  | :   |   |  
   |
| Total            | (RWF)   |   |  | 1, 454, 800       | 5, 700, 000  | 2, 223, 300   | 2, 777, 900   
   
   
  | 8, 198, 800   | 1, 701, 500  | 7, 257, 600   | 263, 640   | 0   | 650,000  
  | 523, 800  | 4, 614, 200  |  |  |   
  |  |  |   | -   |  
   |
| Amount<br>L/C    | (RWF)   |   |  | 726, 200          | 2, 280, 000  | 222, 330  | 277, 790  
   
   
  | 3, 279, 520   | 850, 750   | 6, 530, 400   | 237, 250   | 0   | 585, 000   
  | 261, 900  |  |  | 17, 538, 840   | 17, 538, 000  
  |  |  |   |   |  
   |
| P/C              | (RWF)   |   |  | 738,600           | 3,420,000  | 2,000,970   | 2, 500, 110   
   
   
  | 4, 919, 280   | 850,750  | 727, 200  | 26, 390  | 0   | 65,000   
  | 261, 900  | 2, 326, 500  |  | 17,836,700   | 17,836,000  
  |  |  |   |   |  
   |
| Total            | (RWF)   |   |  |                   | 5, 700, 000  | 2, 223, 300   | 2, 777, 900   
   
   
  | 10, 300   | 1, 701, 500  | 2,016   | 2,028  | 2, 532  | 130,000  
  | 523, 800  |  |  |  |   
  |  |  |   |   |  
   |
| Unit Rate<br>L/C | (RWF)   |   |  |                   | 2, 280, 000  | 222, 330  | 277, 790  
   
   
  | 4, 120  | 850, 750   | 1,814   | 1,825  | 2, 279  | 117,000  
  | 261, 900  |  |  |  | -   
  |  |  |   |   |  
   |
| F/C              | (RWF)   |   |  |                   | 3, 420, 000  | 2,000,970   | 2, 500, 110   
   
   
  | 6, 180  | 850, 750   | 202   | 203  | 253   | 13,000   
  | 261, 900  |  |  |  |   
  |  |  |   |   |  
   |
| QUANTITY         |   |   |  |                   | 1.00   | 1.00  | 1.00  
   
   
  | 796.00  | 1.00   | 3, 800.00   | 130.00   | 0.00  | 5.00   
  | 1.00  |  |  |  |   
  |  |  |   |   |  
   |
| UNIT             |   |   | :  | L. S.             | unit   | set   | set   
   
   
  | E   | unit   | E   | E  | E   | set  
  | L. S.   | L.S.   |  |  |   
  |  |  |   |   |  
   |
| NO. DESCRIPTION  |   | 3 System-2 Rutonde  |  | Preparation Works | Well Construction  | Submerged Pump $\phi$ 40mm, 5.5kw   | Generater 5.5kw   
   
   
  | Transmission Pipeline(DCIP $\phi$ 75mm)                             | Reservoir Tank (60m3)  | Distribution Pipe PVC \$430mm   | " PVC φ 50mm   | ~ PVC 夕 75mm  | Kiosk  
  | Pump House  | Others   |  | Total  |   
  |  |  |   |   |  
   |
|                  | DESCRIPTION UNIT QUANTITY F/C L/C Total F/C L/C Total | DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C           (RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF) | DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   L/C   Total   System-2 Rutonde   (RWF)   (RW | Unit Rate         | DESCRIPTION UNIT QUANTITY F/C L/C Total F/C L/C Total System-2 Rutonde   RWF) (RWF) (RWF) (RWF) (RWF) (RWF)   RWF)   RWF   R | DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         Total           System-2 Rutonde         Amount         (RWF)         (RWF) | DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         L/C         Total         F/C         L/C <t< td=""><td>  DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   P/C   L/C   Total    </td><td>  DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   Total   Total   F/C   Total   F/C   Total   Total   F/C   Total   F/C   Total   Total   F/C   Total   Total   F/C   Total   Total   Total   F/C   Total   To</td><td>DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         F/C         F/C         L/C         F/C         F/C         F/C</td><td>  DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   L/C   Total   F/C   L/C   Total   To</td><td>  DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   L/C   Total   P/C   L/C   Total    </td><td>  DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   F/C</td><td>  DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   L/C   F/C   F/C   L/C   F/C   F/C</td><td>DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         P/C         L/C         Total           System-2 Rutonde         L. S.         (RWF)         (RWF)</td><td>  DESCRIPTION UNIT QUANTITY   F/C   L/C   Total   F/C   Total   Tota</td><td>  DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   Total   F/C   L/C   Total   Total   F/C   L/C   Total   Total   F/C   L/C   Total   To</td><td>  Properties   Pro</td><td>  Description   Unit Rate   F/C   L/C   Total   F/C   F/</td><td>  Pubsiciption   Unit   Quantity   F/C   L/C   Total   P/C   L/C   L/C   L/C   L/C   Total   P/C   L/C   L/C</td><td>  PESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   L/C   L/C   Total   F/C   L/C   L/C   Total   F/C   L/C   L/C   L/C   Total   F/C   L/C   L/C</td><td>  DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   F/C   L/C   Total   F/C   F/C   L/C   Total   F/C   F/C  </td><td>  DESCRIPTION   UNIT   P/C   L/C   Total   F/C   F/C</td></t<> | DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   P/C   L/C   Total | DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   Total   Total   F/C   Total   F/C   Total   Total   F/C   Total   F/C   Total   Total   F/C   Total   Total   F/C   Total   Total   Total   F/C   Total   To | DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         F/C         F/C         L/C         F/C         F/C         F/C | DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   L/C   Total   F/C   L/C   Total   To | DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   L/C   Total   P/C   L/C   Total | DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   F/C | DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   L/C   F/C   F/C   L/C   F/C   F/C | DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         P/C         L/C         Total           System-2 Rutonde         L. S.         (RWF)         (RWF) | DESCRIPTION UNIT QUANTITY   F/C   L/C   Total   F/C   Total   Tota | DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   Total   F/C   L/C   Total   Total   F/C   L/C   Total   Total   F/C   L/C   Total   To | Properties   Pro | Description   Unit Rate   F/C   L/C   Total   F/C   F/ | Pubsiciption   Unit   Quantity   F/C   L/C   Total   P/C   L/C   L/C   L/C   L/C   Total   P/C   L/C   L/C | PESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   L/C   L/C   Total   F/C   L/C   L/C   Total   F/C   L/C   L/C   L/C   Total   F/C   L/C   L/C | DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   F/C   L/C   Total   F/C   F/C   L/C   Total   F/C   F/C | DESCRIPTION   UNIT   P/C   L/C   Total   F/C   F/C |

	REMARKS													1117					·		7
	Total	(RWF)			2, 893, 700	11, 400, 000	5, 318, 800	6, 180, 000	2, 016, 300	10, 180, 800	3, 447, 600	75, 980	17,820,000	910,000	523,800	9,115,000	69, 881, 960	69, 881, 000 say			
Amount	0/1	(RWF)	Trail.	- 1	1, 455, 600	4, 560, 000	531,880	2, 472, 000	1,008,150	9, 160, 700	3, 102, 500	68,370	7, 128, 000	819, 000	261, 900	4, 585, 200	35, 153, 300	35, 153, 000			
	F/C	(RWF)			1, 438, 100	6,840,000	4, 786, 920	3, 708, 000	1,008,150	1,020,100	345, 100	7, 590	10, 692, 000	91,000	261, 900	4, 529, 800	34, 728, 660	34, 728, 000			
	Total	(RWF)				5, 700, 000	2, 659, 400	10, 300	2,016,300	2,016	2,028	2, 532	9, 900	130,000	523, 800						
Unit Rate	1/0	(RWF)				2, 280, 000	265, 940	4, 120	1,008,150	1,814	1,825	2,279	3, 960	117,000	261, 900						
	F/C	(RWF)	· :			3, 420, 000	2, 393, 460	6, 180	1,008,150	202	203	253	5, 940	13,000	261, 900						
	QUANTITY			:		2	2	009	•••	5,050	1,700	30	1,800	7	c						
	UNIT				L. S.	unit	set	E	unit	超		П	E	set	1, S.	L. S.					
To compare the second s	DESCRIPTION		System-2 Kabarondo		Preparation Works	-Well Construction	Submerged Pump & 40mm, 7.5kw	Transmission Pipeline(DCIP & 75mm)	Reservoir Tank (80m3)	Distribution Pipe PVC \$ 30mm	/ PVC Ø 50mm	PVC Ø 75mm	Transmission Line	Kiosk	Pump House	Others	Total				
	NO.		4								. :							1.			

	REMARKS																						
	REN																	say	<u> </u>				
	Total	(RWF)			2 201 400	5, 700, 000	5, 318, 800	9, 785, 000	1. 701. 500	12, 902, 400	2 433 600	C	4, 882, 700	780,000	523, 800	6, 934, 400	53, 163, 600	53, 163, 000					,
Amount	3/7	(RWF)			1.141.460	2, 280, 000	531,880	3, 914, 000	850, 750	11, 609, 600	2, 190, 000	Û	488, 270	702, 000	261, 900	3, 595, 500	 27, 565, 300	27, 565, 000					
	F/C	(RWF)		2.11°	1.060.000	3, 420, 000	4, 786, 920	5, 871, 000	850, 750	1, 292, 800	243, 600	0	4, 394, 430	78,000	261, 900	3, 338, 900	25, 598, 300	25, 598, 000	:				
	Total	(RWF)	:			5, 700, 000	5, 318, 800	10, 300	1, 701, 500	2,016	2.028	2, 532	4, 882, 700	130, 000	523, 800							-	i
Unit Rate	7/0	(RWP)				2, 280, 000	531,880	4, 120	850, 750	1,814	1,825	2, 279	488, 270	117,000	261,900					·			
	F/C	(RWF)				3, 420, 000	4, 786, 920	6, 180	850, 750	202	203	253	4, 394, 430	13,000	261, 900								
	QUANTITY	:."				1.00	1.00	950.00	1.00	6, 400, 00	1, 200.00		1.00	00.9	1,00	:							
	UNIT				L.S.	unit	set	E	unit	Æ	E	E	set	set	L. S.	L. S.							
	DESCRIPTION		System-2 Birnga		Preparation Works	Well Construction	Submerged Pump \$40mm, 11kw	Transmission Pipeline(DCIP $\phi$ 75mm)	Reservoir Tank (60m3)	Distribution Pipe PVC & 30mm	~ PVC Ø 50mm	~ PVC φ75mm	Generater 11kw	Kiosk	Pump House	Others	Total		and the state of t		A service of the serv	The company of the co	
	2.		3		) 																		

					Unit Kate			Amount		
NO.	DESCRIPTION	UNIT	QUANTITY	F/C	2/1	Totai	F/C	7/7	Total	REMARKS
				(RWP)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	
9	System-2 Rusumo-1								-	
	Preparation Works	L. S.					1, 467, 600	1, 905, 500	3, 373, 100	
	Well Construction	unit	2	3, 420, 000	2, 280, 000	5, 700, 000	6,840,000	4, 560, 000	11, 400, 000	
	Submerged Pump \$40mm, 7.5kw	set	2	2, 393, 460	265, 940	2, 659, 400	4, 786, 920	531,880	5, 318, 800	
•	Generater 7.5kw	set	2	2, 611, 080	290, 120	2, 901, 200	5, 222, 160	580, 240	5, 802, 400	
	Transmission Pipeline(DCIP & 75mm)	25	1, 290	6, 180	4, 120	10, 300	7, 972, 200	5, 314, 800	13, 287, 000	
	Reservoir Tank (100m3)	uni t	1	1, 440, 100	1, 440, 100	2, 880, 200	1, 440, 100	1, 440, 100	2, 880, 200	
	Distribution Pipe PVC \$30mm	æ	7, 400	202	1,814	2,018	1, 494, 800	13, 423, 600	14, 918, 400	
	// PVC ф 50mm	E	4, 250	203	1, 825	2, 028	862, 750	7, 756, 250	8, 619, 000	
	PVC Ø 75mm	E	1, 450	253	2, 279	2, 532	366, 850	3, 304, 550	3, 671, 400	
, :	Kiosk	set	α	13,000	117,000	130,000	104,000	936, 000	1,040,000	
	Pump House	.r. S.	-	261, 900	261, 900	523, 800	261, 900	261, 900	523, 800	
	Others	L. S.					4,622,900	6, 002, 200	10, 625, 100	
	Total	1					35, 442, 180	48, 017, 020	81, 459, 200	
							35, 442, 000	46, 017, 000	81, 459, 000	say
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	REMARKS		*													70000					
	Total	(RWF)			4, 492, 100	11, 400, 000	10, 637, 600	9, 765, 400	14,059,500	3, 248, 200	15, 624, 000	14, 601, 600	6,836,400	1, 716, 000	1, 430, 000	523, 800	13, 476, 400	107, 811, 000			
Amount	D/T	(RWF)			2, 514, 700	4, 580, 000	1,063,760	976, 540	5, 623, 800	1, 624, 100	14,058,500	13, 140, 000	6, 153, 300	1, 544, 400	1, 287, 000	261, 900	7, 544, 000	60, 352, 000			
	F/C	(RWF)			1, 977, 400	6, 840, 000	9, 573, 840	8, 788, 860	8, 435, 700	1,624,100	1, 565, 500	1, 461, 600	683, 100	171, 600	143,000	261, 900	5, 932, 400	47, 459, 000			
	Totai	(RWF)		-		5, 700, 000	5, 318, 800	4, 882, 700	10,300	3, 248, 200	2,016	2, 028	2,532	3, 120	130,000	523, 800					
Unit Rate	2/1	(RWF)			-	2, 280, 000	531,880	488, 270	4, 120	1,624,100	1,814	1,825	2,279	2, 808	117,000	261,900					
	F/C	(RWF)				3, 420, 000	4, 786, 920	4, 394, 430	6, 180	1, 624, 100	202	203	253	312	13,000	261,900					
	QUANTITY					2.00	2.00	2.00	1, 365. 00	1.00	7, 750, 00	7, 200. 00	2, 700.00	550.00	11.00	1.00					
	UNIT				L. S.	unit	set	set	Æ	unit	E	E	E	E	set	I. S.	L. S.				
	DESCRIPTION		7 System-2 Rusumo-2		- Preparation Works	Well Construction	Submerged Pump \$40mm, 11kw	Generater 11kw	Transmission Pipeline(DCIP & 75mm)	Reservoir Tank (120m3)	Distribution Pipe PVC & 30mm	PVC Ø 50mm	N PVC & 75mm	PVC Ø 100mm	Kiosk	Pump House	Others	Total			
v *	NO.		7											·						i ·	-

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				]	Unit Rate			Amount		And the second s
NO.	DESCRIPTION	UNIT	QUANTITY	F/C	3/7	Total	F/C	2/7	Total	REMARKS
	THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPE			(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	
∞	System-2 Rusumo-3							-		
	The state of the s	-								
	Preparation Works	L. S.					1, 415, 700	2, 921, 800	4, 337, 500	THE PART OF THE PA
	Well Construction	unit	2	3, 420, 000	2, 280, 000	5, 700, 000	6,840,000	4, 560, 000	11, 400, 000	
	Submerged Pump \$40mm, 7.5kw	set	2	2, 393, 460	265, 940	2, 659, 400	4, 786, 920	531, 880	5, 318, 800	
	Generater 7.5kw	set	2	2, 611, 080	290, 120	2, 901, 200	5, 222, 160	580, 240	5, 802, 400	
	Transmission Pipeline(DCIP & 75mm)	E	714	6, 180	4, 120	10, 300	4, 412, 520	2, 941, 680	7, 354, 200	
	Reservoir Tank (100m3)	unit		1, 440, 100	1,440,100	2, 880, 200	1, 440, 100	1, 440, 100	2,880,200	
	Distribution Pipe PVC & 30mm	E	6, 550	202	1,814	2,016	1, 323, 100	11, 881, 700	13, 204, 800	
	PVC を 50mm	8	10, 400	203	1,825	2,028	2, 111, 200	18, 980, 000	21, 091, 200	
	ル PVC 夕 7.5mm	E	700	253	2, 279	2, 532	177, 100	1, 595, 300	1, 772, 400	
	″ PVC φ 100mm	B	6,000	253	2,279	2, 532	1, 518, 000	13, 674, 000	15, 192, 000	
	Kiosk	set	17	13,000	117,000	130,000	221,000	1, 989, 000	2, 210, 000	
	Pump House	1. S.		261, 900	261,900	523, 800	261, 900	261, 900	523, 800	
	Others	L. S.					4, 459, 500	9, 203, 600	13, 663, 100	
					: -		34, 189, 200	70, 561, 200	104, 750, 400	
			.:				34, 189, 000	70, 561, 000	104,750,000 say	say
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				January 1		4	Aug	Ţ		

Page Control   Page	The state of the s				Unit Rate			Amount		
Morks   L.S.   CRMF)   CRMF)   CRMF)   CRMF)   CRMF   CR		UNIT	QUANTITY	F/C	2/7	Total	F/C	D/7	Total	REMARKS
Tuction (50m) unit 12.00 2.316.000 1.584.000 3.960.000 28.512.000 11.200.000 47.520.000 47.570.000				(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	
Tuction (50m) unit 12.00 2.316.000 1.584.000 3.960.000 28.512.000 19.006.000 47.520.000 47.570.000	1)									
n. Works         L. S.         9         1, 200, 000         2, 200, 200<				. :						
THEOLICA (50m) Unit 12.00 2.376,000 1.584,000 3.960,000 40.000 47.520,000 47.	ation Works	L. S.			-		0	1, 200, 000	1, 200, 000	: :
n Works         L. S.         8.00         2.86, 200         4.047,840         2.589,840         2.96,560         6.746,400           n Works         L. S.         8.00         2.376,000         1.584,000         3.960,000         14.256,000         9,504,000         23.760,000           ruction (50m)         unit         6.00         2.376,000         1.584,000         3.960,000         14.256,000         9,504,000         23.760,000           ruction (50m)         unit         6.00         2.376,000         1.584,000         2.023,920         1.433,280         2.778,200           ruction (50m)         unit         5.00         2.376,000         1.584,000         3.960,000         11.880,000         1.433,280         2.111,000           n Works         L. S.         2.00         2.376,000         1.584,000         3.960,000         1.1880,000         1.124,400         2.111,000           n Works         L. S.         2.00         2.376,000         1.584,000         3.960,000         1.124,400         2.111,000           n Works         L. S.         2.00         2.376,000         1.584,000         2.586,600         2.544,400         2.511,000           n Works         L. S.         2.00         2.376,000         2.3480	onstruction (50m)	unit	12.00	2, 376, 000	1, 584, 000	3, 960, 000	28, 512, 000	19,008,000	47, 520, 000	
n Works         L.S.         8.00         2,376,000         1,584,000         3,960,000         14,256,000         9,504,000           ruction (50m)         unit         6.00         2,376,000         1,584,000         3,960,000         14,256,000         9,504,000           n Works         L.S.         2,376,000         1,584,000         2,022,920         1,349,280           ruction (50m)         unit         5.00         2,376,000         1,584,000         3,960,000         11,453,280           ruction (50m)         unit         5.00         2,376,000         1,584,000         3,960,000         1,124,400           ruction (50m)         unit         8.00         2,376,000         1,584,000         3,960,000         1,124,400           ruction (50m)         unit         8.00         2,376,000         1,584,000         3,960,000         1,124,400           ruction (50m)         unit         8.00         2,376,000         1,584,000         2,692,500         1,256,60         9,544,400           ruction (50m)         unit         8.00         2,376,000         1,584,000         2,692,200         2,693,560         1,759,040           ruction (50m)         unit         8.00         2,376,000         1,584,000	dmp	unit	12.00	337, 320	224,880	562, 200	4,047,840	2, 698, 560	6, 746, 400	
n Works         L. S.         6.00         2.376,000         1.584,000         3.960,000         14.256,000         9,504,000           ruction (50m)         unit         6.00         2.376,000         1.584,000         3.960,000         14.256,000         9,504,000           n Works         L. S.         2.376,000         1.584,000         3.960,000         11.453,280           n Works         L. S.         2.00         2.376,000         1.584,000         3.960,000         11.453,280           n Works         L. S.         2.00         2.376,000         1.584,000         3.960,000         11.286,600         7.920,000           ruction (50m)         unit         8.00         2.376,000         1.584,000         3.960,000         11.24,400           ruction (50m)         unit         8.00         2.376,000         1.584,000         3.960,000         12.500,000           ruction (50m)         unit         8.00         2.376,000         1.584,000         3.960,000         12.590,000           ruction (50m)         unit         8.00         2.376,000         1.584,000         3.960,000         12.598,500           ruction (50m)         unit         8.00         2.376,000         1.584,000         2.62,200         2.6	tal						32, 559, 840	22, 906, 560	55, 466, 400	
n Works         L.S.         6.00         2,376,000         1,584,000         3,960,000         14,256,000         9,504,000           ruction (50m)         unit         6.00         337,320         224,880         562,200         2,023,920         1,1453,280           n Works         L.S.         2.00         2,376,000         1,584,000         3,960,000         11,880,000         7,920,000           ruction (50m)         unit         5,00         337,320         224,880         562,200         1,686,600         1,124,400           n Works         L.S.         2.00         337,320         2,84,000         3,960,000         1,124,400           n Works         L.S.         2.00         337,320         224,880         562,200         1,686,600         9,544,400           ruction (50m)         unit         8.00         2,376,000         1,584,000         3,960,000         19,008,000         1,759,040           ruction (50m)         unit         8.00         2,37,320         2,24,880         562,200         2,698,560         1,759,040										
ruction (50m)         unit         6.00         2,376,000         1,584,000         3,960,000         14,256,000         9,504,000           n Works         L. S.         2.376,000         1,584,000         562,200         2,023,920         11,453,280           n Works         L. S.         2.376,000         1,584,000         3,960,000         11,880,000         7,920,000           ruction (50m)         unit         5.00         337,320         224,880         562,200         1,686,600         7,920,000           n Works         L. S.         8.00         2,376,000         1,584,000         3,960,000         1,124,400           n Works         L. S.         8.00         2,376,000         1,584,000         3,960,000         1,586,600         9,544,400           n Works         L. S.         8.00         2,376,000         1,584,000         3,960,000         1,586,600         9,542,00           n Works         L. S.         8.00         2,376,000         1,584,000         3,960,000         1,598,500         1,759,040           station         8.00         8.00         8.00         8.00         1,759,000         1,759,000         1,759,000	ration Works	L. S.				:	0	600,000	600,000	
unit         6.00         337,320         224,880         562,200         2.023,920         1,349,280           n Works         L. S.         2.376,000         1,584,000         3,960,000         11,453,280           n Works         L. S.         337,320         224,880         562,200         1,586,600         7,920,000           n Works         L. S.         8.00         2,376,000         1,584,000         3,960,000         1,1880,000         7,920,000           n Works         L. S.         8.00         2,376,000         1,584,000         1,586,600         1,124,400           n Works         L. S.         8.00         2,376,000         1,584,000         3,960,000         1,586,60         9,544,400           nuit         8.00         2,376,000         1,584,000         3,960,000         12,672,000           nuit         8.00         2,376,000         1,584,000         2,698,560         1,799,040           nuit         8.00         2,376,000         2,24,880         562,200         2,698,560         1,799,040           10,008,000         15,271,040         15,271,040         15,271,040	Construction (50m)	unit		2, 376, 000	1, 584, 000	3, 960, 000	14, 256, 000	9, 504, 000	23, 760, 000	nada.
NWORKS       L.S.       16,279,920       11,453,280         ruction (50m) unit       5.00       2,376,000       1,584,000       3,960,000       1,686,600       7,920,000         n Works       L.S.       337,320       224,880       562,200       1,686,600       1,124,400         n Works       L.S.       8.00       337,320       1,584,000       3,960,000       1,686,600       9,544,400         ruction (50m) unit       8.00       2,376,000       1,584,000       3,960,000       1,2,666,600       9,544,400         n Works       L.S.       2.376,000       1,584,000       3,960,000       12,672,000         ruction (50m) unit       8.00       337,320       224,880       562,200       2,698,560       1,759,040         n mit       8.00       337,320       224,880       562,200       21,706,560       15,271,040	Римр	unit	6.00	337, 320	224,880	562, 200	2, 023, 920	1, 349, 280	3, 373, 200	
n Works         L.S.         600.000         5.00.000         7.920,000         1           ruction (50m)         unit         5.00         2.876,000         1,584,000         3,960,000         11,880,000         7,920,000         1           n Works         L.S.         224,880         562,200         1,686,600         1,124,400         2           n Works         L.S.         8.00         2,376,000         1,584,000         3,960,000         19,008,000         12,672,000           ruction (50m)         unit         8.00         2,376,000         1,584,000         2,689,560         1,759,040         3           unit         8.00         337,320         224,880         562,200         2,689,560         1,759,040           21,706,560         15,271,040         3	total						16, 279, 920	11, 453, 280	27, 733, 200-	
n Works         L. S.         5.00         2,376,000         1,584,000         3,960,000         11,880,000         7,920,000         1           ruction (50m)         unit         5.00         337,320         224,880         562,200         1,686,600         7,920,000         1           n Works         L. S.         8.00         2.376,000         1,584,000         3,960,000         19,008,000         12,672,000           n works         unit         8.00         2.376,000         1,584,000         3,960,000         19,008,000         12,672,000           n unit         8.00         2.376,000         1,584,000         3,960,000         19,008,000         12,672,000           21,706,560         1,759,040         21,706,560         15,271,040         337,271,040										7.00
ruction (50m)         unit         5.00         2,376,000         1,584,000         3,960,000         11,880,000         7,920,000         1           n Works         L. S.         224,880         562,200         1,686,600         9,544,400         2           n Works         L. S.         8.00         2,376,000         1,584,000         3,960,000         19,008,000         12,672,000           ruction (50m)         unit         8.00         337,320         224,880         562,200         2,698,560         1,759,040           nuit         8.00         337,320         224,880         562,200         2,698,560         1,759,040	aration Works	L. S.					0	500,000	500,000	
n Works L.S. 00 337,320 224,880 562,200 1,686,600 1,124,400 2 and 1.1.S. 00 800,000 3 and 1.1.S. 00 337,320 224,880 562,200 2,698,560 15,271,040 3 and 15,271,040 and 15,2	Construction (50m)	unit	5.00	2, 376, 000	1, 584, 000	3, 960, 000	11, 880, 000	7, 920, 000	19, 800, 000	100 Table 100 Ta
n Works L.S. 0.00 2,376,000 1.584,000 3,960,000 12,672,000 3	Pump	unit	5.00	337, 320	224,880	562, 200	1, 686, 600	1, 124, 400	2, 811, 000	
n Works L.S. 00 2,376,000 1,584,000 3,960,000 12,672,000 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	total						13, 566, 600	9, 544, 400	23, 111, 000	
n Works L.S. 0 2.376,000 1.584,000 3.960,000 19,008,000 12,672,000 337,320 224,880 562,200 2.698,560 15,271,040 3 21,706,560 15,271,040 3										
ruction (50m) unit 8.00 2,376,000 1,584,000 3,960,000 19,008,000 12,672,000 3 unit 8.00 337,320 224,880 562,200 2,698,560 1,789,040 21,706,560 15,271,040 3	aration Works	ا. ي			I '		0	800,000	800,000	1,000
unit 8.00 337,320 224,880 562,200 2,698,560 1.759,040 3	Construction (50m)	unit	8.00	2, 376, 000	1,584,000	3, 960, 000	19,008,000	12, 672, 000	31, 580, 000	
21, 706, 560 15, 271, 040	Pump	unit	8.00	337, 320	224,880	562, 200	2, 698, 560	1, 799, 040	4, 497, 600	100 m m m m m m m m m m m m m m m m m m
	otal						21, 706, 560	15, 271, 040	36, 977, 600	120°
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Amount	L/C Total REMARKS	(RWF) (RWF)			0 1, 200, 000 1, 200, 000	28, 502, 400	2, 698, 560	32, 400, 960		0 600,000 600,000	9, 504, 000 23, 760, 000	1, 349, 280	0 11, 453, 280 27, 733, 200		00 1, 400, 000 1, 400, 000	0 27,720,000 69,300,000 for Sd	3, 148, 320	0 32, 268, 320 78, 570, 860		0 135, 297, 840 328, 794, 600	135, 297, 000		
	F/C	(RWF)				42, 753, 600		Ą	-	)	14, 256, 000	2,023,920	16, 279, 920		0	41, 580, 000		46, 302, 480		193, 496, 760	193, 496, 000	÷	
771.	Total	(RWF)				5, 938, 000	562, 200				3, 960, 000	562, 200				4,950,000	562, 200	-					
Unit Rate	17/0	(RWF)				2, 375, 200	224, 880				1, 584, 000	224, 880				1, 980, 000	224,880						
	F/C	(RWF)	-			3, 562, 800	337, 320				2, 376, 000	337, 320				2, 970, 000	337, 320				-		
	QUANTITY					12.00	12.00				6.00	6.00				14.00	14.00					1.	
	TIND				L. S.	unit	unit		:	L. S.	unit	unit			L. S.	unit	unit		1				
	DESCRIPTION		System-3 RUKARA (2)	RUKARA	Preparation Works	Well Construction (60m)	Hand Pump	sub-total	RWIMISHINYA	Preparation Works	Well Construction (50m)	Hand Pump	sub-total	RYAMANYONI	Preparation Works	Well Construction (50m)	Hand Pump	sub-total		1. TOTAL			
	) 0		1-2	ID#					RH					RY									

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	PAGE		REMARKS		!			for Sd					for Sd					for Sd	:							
			Total	(RWF)			800,000			44, 897, 600		900,000	44, 550, 000 for Sd	5,059,800	50, 509, 800		1, 100, 000		6, 184, 200	61, 734, 200		100,000	3, 960, 000	562, 200	4, 622, 200	
:		Amount	3/1	(RWF)			800,000	15,840,000	1, 799, 040	18, 439, 040		900,000	17,820,000	2, 023, 920	20, 743, 920		1, 100, 000	21, 780, 000	2, 473, 680	25, 353, 680		100,000	1, 584, 000	224,880	1, 908, 880	
			F/C	(RWF)			0	23, 760, 000	2, 698, 560	26, 458, 560		0	26, 730, 000	3, 035, 880	29, 765, 880		0	32, 670, 000	3, 710, 520	36, 380, 520		0	2, 376, 000	337, 320	2, 713, 320	
			Total	(RWF)				4, 950, 000	562, 200				4, 950, 000	562, 200				4, 950, 000	562, 200			ı	3, 960, 000	562, 200		-
		Unit Rate	D/T	(RWF)				1, 980, 000	224,880				1, 980, 000	224,880				1, 980, 000	) 224,880		<u>-</u>		1, 584, 000	224,880		
			P/C	(RWF)				0 2, 970, 000	337,320			1	0 2, 970, 000	337, 320				0 2, 970, 000	337,320				2, 376, 000	337, 320		
			QUANTITY					8.00	8.00			:	9.00	9.00				11.00	11.00				1.00	1.00		
	. !		UNIT				L. S.	unit	unit			r. S.	uni t	unit			L. S.	unit	unit	•		L. S.	unit	unit		
			DESCRIPTION		System-3 MUGESERA (1)		Preparation Works	Well Construction (50m)	Hand Pump	sub-total		Preparation Works	Well Construction (50m)	Hand Pump	sub-total		Preparation Works	Well Construction (50m)	Hand Pump	sub-total	- 1 ようない はんかん はんかん 中間 間です。	Preparation Works	Well Construction (50m)	Hand Pump	sub-total	ten selektab de komune men men men de determinente de
						CYIZIHIRA					CATARE					KAGASHI					KAREMBO					
			NO.		2-1						í		· [			1 +								-		
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DESCRIPTION   UNIT   QUANTITY   F/C   L/C   L/		Total F/C	(RWF) (RWF)			THE REAL PROPERTY OF THE PROPE	4, 950, 000 29, 700, 000	562, 200 3, 373, 200	33, 073, 200			5, 938, 000 32, 065, 200	562, 200 3, 035, 880	35, 101, 080		4, 950, 000 20, 790, 000	562, 200 2, 361, 240	23, 151, 240			3,960,000 11,880,000	562, 200 1, 686, 600	13, 566, 600	
DESCRIPTION UNIT QUANT Preparation Works [L.S. Well Construction (50m) unit land Pump unit sub-total  Preparation Works [L.S. Well Construction (50m) unit land Pump unit land Pump unit land Pump unit sub-total  Preparation Works [L.S. Well Construction (50m) unit land Pump unit unit sub-total  Sub-total unit land Pump unit land Pump unit	Unit Rate				ABLU SULLANDON SERVICE		,970,000 1,					, 562, 800				970,000						320		
DESCRIPTION  n-3 MUGESERA (2)  Preparation Works Well Construction (50m) Hand Pump sub-total Hand Pump sub-total Sub-total Hand Pump sub-total  Preparation Works Well Construction (50m) Hand Pump sub-total  Preparation Works Well Construction (50m) Hand Pump sub-total Sub-total Sub-total Sub-total Sub-total Sub-total Well Construction (50m) Hand Pump						S.					. S.	:			.8.					· S:				
				stem-3 MUGESERA (2)	ARE				sub-total	11.121-1, 2				sub-total		(50m)			ABUYE		(50m)		sub-total	

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					n -	Unit Rate			Amount	1.000	
NO.		DESCRIPTION	UNIT	QUANTITY	F/C	D/T	Total	F/C	J/T	Total	REMARKS
					(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	
2-3	System-3	System-3 MUGESERA (3)									
	MATONGO										
		Preparation Works	L. S.					0	700,000	700,000	
		Well Construction (50m)	unit	7.00	2, 970, 000	1, 980, 000	4, 950, 000	20, 790, 000	13, 860, 000	34, 650, 000 for Sd	for Sd
.		Hand Pump	unit	7.00	337, 320	224,880	562, 200	2, 361, 240	1,574,160	3, 935, 400	
		sub-total	:					23, 151, 240	16, 134, 160	39, 285, 400	
. [	NGARA										
		Preparation Works	L. S.			-		0	700, 000	700, 000	
		Well Construction (50m)	unit	7.00	2, 376, 000	1, 584, 000	3, 960, 000	16, 632, 000	11,088,000	27, 720, 000	
		Hand Pump	unit	7.00	337, 320	224,880	562, 200	2, 361, 240	1, 574, 160	3, 935, 400	
		sub-total						18, 993, 240	13, 362, 160	32, 355, 400	
	NYANGE										THE PROPERTY OF THE PROPERTY O
İ	:	Preparation Works	L. S.		:		-	0	800,000	800,000	
		Well Construction (50m)	unit	8.00	2, 970, 000	1, 980, 000	4, 950, 000	23, 760, 000	15,840,000	39, 600, 000 for	for Sd
1		Hand Pump	unit	8.00	337, 320	224,880	562, 200	2, 698, 560	1, 799, 040	4, 497, 600	
.		sub-total	-					26, 458, 560	18, 439, 040	44, 897, 600	
	SANGAZA										
		Preparation Works	L. S.			·		0	900,000	900,000	
		Well Construction (50m)	unit	9.00	2, 970, 000	1, 980, 000	4,950,000	26, 730, 000	17,820,000	44, 550, 000 for Sd	for Sd
		Hand Pump	unit	9.00	337, 320	224,880	562, 200	3,035,880	2,023,920	5, 059, 800	
		sub-total		i parti di se di c			7	29, 765, 880	20,743,920	50, 509, 800	
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	•	E.S.			:			ļ																	
		REMARKS								· .		73						. !							
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						800,000	39, 600, 000 for Sd	.600	. 600		000	64, 350, 000 for Sd	, 600	600		400	000.								
		Total	(RWF)			800	9, 600	4, 497, 600	44,897,600		1, 300, 000	4, 350	7, 308, 600	72, 958, 600		624, 588, 400	624, 588, 000								
											-			1											
	ın t	()	()			800,000	15,840,000	1, 799, 040	18, 439, 040		1, 300, 000	25, 740, 000	2, 923, 440	29, 963, 440		256, 555, 360	256, 555, 000								
	Amount	7/0	(RWP)			. 8	15,8	1.7	18.4	. ' i	1,3	25, 7	2, 9	29, 9		256, 5	256. 5								
						0	000	090	099		0	000	9091	091		040	000		- 1 - 12 2 - 12						-
		F/C	(RWF)				23, 760, 000	2, 698, 560	26, 458, 560			38, 610, 000	4, 385, 160	42, 995, 160		368, 033, 040	368, 033, 000								
		<u></u>	1)				23,	2	26.			38	4	42		368	368								
			)				,000	562, 200				000,	562, 200				: '								
		Total	(RWF)				4, 950, 000	562	. [	•		4, 950, 000	562						. :			7.	, ,		
	0)	· 					000	380	:			000	880					1 1		<del>.</del>					
.	Unit Rate	1/C	(RWF)				1, 980, 000	224,880		;		1, 980, 000	224, 880										:		
}	Uni			· ·								L										-		_	
		F/C	(RWF)				2, 970, 000	337, 320		,		2, 970, 000	337, 320								. :				
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		ΓΙΤΥ					8.00	8.00				13.00	13.00												
		QUANTITY						]		.									. '						
		UNIT				છ	unit	unit			L. S.	uni t	unit						. i:						
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							Well Construction (50m)					Well Construction (50m)						.:							
						Preparation Works	ction				Preparation Works	ction				·		1							
		PTION		(4)		tion	nstru	£	al		tion	nstru	Q.	a]		TAL				: <u>.</u>		i de			
	:	DESCRIPTION		ESERA		ерага	8	Hand Pump	sub-total		epara	311 C	Hand Pump	sub-total		2. TOTAL			l vala						
.		<u> </u>		-3 MUG	.	P	We	Ha	กร		Pr	₩	He	รร				*							
				System-3 MUGESERA (4)	SHYWA					Z.A					1.								:   -		
		№		$\neg \neg$	SH					ZAZA										100	1 1 1 1				
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PAGE			REMARKS									for Sd					or Sa			77.00		or Sd	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			say
			Total	(RWF)		400,000	23, 752, 000	2, 248, 800	26, 400, 800		1, 300, 000	64, 350, 000 f	7, 308, 600	72, 958, 600		1, 300, 000	64, 350, 000 for	7, 308, 600	72, 958, 600		1, 200, 000	59, 400, 000 for Sd	6, 745, 400	67, 346, 400	239, 664, 400	239, 663, 000 say
		Amount	2/7	(RWF)		400,000	9, 500, 800	899, 520	10, 800, 320		1, 300, 000	25, 740, 000	2, 923, 440	29, 963, 440		1, 300, 000	25, 740, 000	2, 923, 440	29, 963, 440	-1 2	1, 200, 000	23, 760, 000	2,698,560	27, 658, 560	98, 385, 760	98, 385, 000
			F/C	(RWF)		0	14, 251, 200	1,349,280	15, 600, 480		0	38, 610, 000	4, 385, 160	42, 995, 160		0	38, 610, 000	4, 385, 160	42, 995, 160		0	35, 640, 000	4,047,840	39, 687, 840	-141, 278, 640-	141, 278, 000
			Total	(RWF)			5, 938, 000	562, 200		:		4, 950,000	562, 200				4, 950, 000	562, 200				4,950,000	562, 200			
		Unit Rate	3/7	(RWF)			2, 375, 200	224, 880				1, 980, 000	224,880				1, 980, 000	224, 880			:	1,980,000	224,880			
			F/C	(RWF)			3, 562, 800					2, 970, 000	337, 320				2, 970, 000					2, 970, 000	337, 320			
	-		QUANTITY				4.00	4.00				13.00	13.00				13.00	13.00				12.00	12.00			
			UNIT		:	L. S.	unit.	unit		.:*	r. s.	unit	unit			L. S.	unit	unit			i. S	unit	unit			
			DESCRIPTION		am-3 SAKE	Praparation Works	(@O@)		sub-total		Preparation Works	Well Construction (50m)	Hand Pump	sub-total	JER I	Preparation Works	Well Construction (50m)	Hand Pump	sub-total		Preparation Works	Well Construction (50m)	Nand Pump	sub-total	3, TOTAL	
					System-3	MBUYE				MURWA					RUKUMBER					SHOL						
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					n	Unit Rate		:	Amount		
NO.		DESCRIPTION	UNIT	QUANTITY	F/C	2/1	Total	F/C	7/1	Total	REMARKS
					(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	
4-1	System-3 KAYONZA	(AYONZA (1)					:				
	GASOGI		: : :	-							
		Preparation Works	L.S.					0	500,000	500,000	
		Well Construction (60m)	unit	5.00	3, 562, 800	2, 375, 200	5, 938, 000	17, 814, 000	11,875,000	29, 690, 000	
		Hand Pump	unit	5.00	337, 320	224, 880	562, 200	1, 686, 600	1, 124, 400	2, 811, 000	.:
		sub-total						19, 500, 600	13, 500, 400	33, 001, 000	
	MBURABUTURO									***************************************	
		Preparation Works	L. S.					0	300,000	300,000	
		Well Construction (60m)	unit	3.00	3, 562, 800	2, 375, 200	5, 938, 000	10, 688, 400	7, 125, 600	17,814,000	
		Hand Pump	unit	3.00	337, 320	224,880	562, 200	1, 011, 960	674,640	1, 686, 600	
-		sub-total				7.4.74		11, 700, 360	8, 100, 240	19, 800, 600	T.
	MUSUMBA										100 particular 100 pa
		Preparation Works	Ľ.S.					0	300,000	300,000	
		Well Construction (50m)	unit	3.00	2, 376, 000	1, 584, 000	3, 960, 000	7, 128, 000	4, 752, 000	11,880,000	The state of the s
		Hand Pump	unit	3.00	337, 320	224,880	562, 200	1, 011, 960	674, 640	1, 586, 600	
		sub-total						8, 139, 960	5, 726, 640	13, 866, 600	
	NYAMIRAMA										Harten Ha
		Preparation Works	L. S.					0	600,000	600,000	
		Well Construction (50m)	unit	6.00	2,376,000	1, 584, 000	3, 960, 000	14, 256, 000	9, 504, 000	23, 760, 000	
1		Hand Pump	unit	6.00	337, 320	224,880	562, 200	2, 023, 920	1,349,280	3, 373, 200	
		sub-total			2.7.2			16, 279, 920	11, 453, 280	27, 733, 200	
				:							
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F/C   L/C   Total   F/C   L/C   Total   EBMARKS						Unit Rate			Amount		
(EWF) (EWF) (EWF) (EWF) (EWF)  2,375,200 5,938,000 21,375,800 14,251,200 85,628,000 224,880 562,200 2,023,920 1,349,280 3,373,200 224,880 562,200 2,023,920 1,349,280 39,601,200 224,880 562,200 4,752,000 3,163,000 7,920,000 224,880 562,200 674,640 449,760 1,124,400 224,880 562,200 10,688,400 7,125,600 17,814,000 224,880 562,200 1,011,960 674,640 1,686,600 224,880 562,200 1,011,960 66,899,040 163,047,000 96,148,560 66,899,040 163,047,000	DESCRIPTION UNIT QUANTITY	1 10 10 1	QUANTITY		F/C	3/7	Total	F/C	J/T	Total	REMARKS
2.375,200 5,938,000 21,376,800 14,251,200 85,628,000 224,880 562,200 2,023,920 1,349,280 3,373,200 224,880 562,200 4,752,000 3,168,000 7,920,000 224,880 562,200 4,752,000 3,168,000 7,920,000 224,880 562,200 674,640 449,760 1,124,400 224,880 562,200 1,011,960 674,640 1,686,600 300,000 3					(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	
224, 880 562, 200 2, 220, 480 35, 628, 000 2, 375, 200 5, 938, 000 21, 376, 800 14, 251, 200 35, 628, 000 224, 880 562, 200 2, 023, 920 1, 349, 280 3, 373, 200 224, 880 562, 200 4, 752, 000 200, 000 224, 880 562, 200 674, 640 449, 760 1, 124, 400 2, 375, 200 5, 938, 000 10, 688, 400 7, 125, 600 17, 814, 000 2, 375, 200 5, 938, 000 10, 688, 400 7, 125, 600 17, 814, 000 3, 96, 148, 560 66, 899, 040 163, 047, 600 36, 148, 000 66, 899, 000 163, 047, 000	System-3 KAYONZA (2)										
2,375,200       5,938,000       21,376,800       14,251,200       35,628,000         224,880       562,200       2,023,920       1,349,280       3,373,200         1,584,000       3,960,000       4,752,000       3,168,000       7,920,000         224,880       562,200       674,640       3,168,000       7,920,000         2,375,200       5,426,640       3,117,760       9,244,400         2,375,200       5,938,000       10,688,400       7,125,600       17,814,000         2,375,200       5,938,000       10,688,400       7,125,600       17,814,000         2,375,200       5,938,000       10,688,400       7,125,600       17,814,000         96,148,560       66,899,040       163,047,600         96,148,000       66,899,040       163,047,000	DUTARE			!							
2.375,200     5,938,000     21,376,800     13,49,280     35,628,000       224,880     562,200     2,023,920     1,349,280     3,373,200       23,406,720     16,200,480     39,601,200       1,584,000     3,960,000     4,752,600     3,168,000     7,920,000       224,880     562,200     674,640     3,817,760     9,244,400       2,375,200     5,938,000     10,688,400     7,125,600     17,814,000       2,375,200     5,938,000     10,688,400     7,125,600     17,814,000       36,148,560     66,899,040     163,047,600       96,148,560     66,899,040     163,047,600       96,148,500     66,899,040     163,047,000	Preparation Works L.S.	L. S.						0	600,000	600,000	
224, 880         562, 200         2, 023, 920         1, 349, 280         3, 373, 200           23, 406, 720         16, 200, 480         39, 601, 200           1, 584, 000         3, 960, 000         4, 752, 600         3, 168, 000         7, 920, 000           224, 880         562, 200         674, 640         3, 817, 760         9, 244, 400           2, 375, 200         5, 938, 000         10, 688, 400         7, 125, 600         300, 000           2, 375, 200         5, 938, 000         10, 688, 400         7, 125, 600         17, 814, 000           2, 375, 200         5, 938, 000         10, 688, 400         7, 125, 600         17, 814, 000           2, 375, 200         5, 938, 000         10, 688, 400         7, 125, 600         17, 814, 000           2, 375, 200         5, 938, 000         10, 688, 400         7, 125, 600         17, 814, 000           2, 375, 200         5, 938, 000         10, 688, 400         7, 125, 600         17, 814, 000           2, 375, 200         5, 938, 000         10, 688, 400         7, 125, 600         17, 814, 000           8, 100, 200         10, 688, 400         1, 125, 600         163, 047, 600           96, 148, 500         66, 899, 000         163, 997, 000         163, 047, 600	Well Construction (60m) unit 6.00		6.00		3, 562, 800	2, 375, 200	5, 938, 000	21, 376, 800	14, 251, 200	35, 628, 000	
23,406,720       16,200,480       39,601,200         1,584,000       3,960,000       200,000       200,000         224,880       562,200       674,640       449,760       1,124,400         2,375,200       5,426,640       3,817,760       9,244,400         2,375,200       5,938,000       10,683,400       7,125,600       17,814,000         2,375,200       5,938,000       10,11,960       674,640       1,685,600         2,375,200       5,938,000       10,11,960       674,640       1,685,600         3,300,000       360,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000       360,000       360,000         3,300,000	Hand Pump 6.00		9.00		337, 320	224,880	562, 200	2,023,920	1,349,280	3, 373, 200	
1, 584,000       3, 960,000       4, 752,000       3, 168,000       7, 920,000         224,880       562,200       674,640       3, 817,760       9, 244,400         2,375,200       5, 426,640       3, 817,760       9, 244,400         2,375,200       5, 938,000       10, 688,400       7, 125,600       17, 814,000         224,880       562,200       1, 011,960       6, 71,640       1, 686,600         96,148,560       8, 100,240       19,800,600         96,148,560       66,899,040       163,047,600         96,148,000       66,899,040       163,047,000	sub-total							23, 406, 720	16, 200, 480	39, 601, 200	
1,584,000       3,960,000       4,752,000       3,168,000       7,920,000         224,880       562,200       674,640       449,760       1,124,400         224,880       562,200       674,640       3,817,760       9,244,400         2,375,200       5,938,000       10,688,400       7,125,600       17,814,000         2,375,200       562,200       1,011,960       674,640       1,686,600         2,375,200       562,200       1,011,960       674,640       1,686,600         36,148,560       66,899,040       163,047,600         96,148,560       66,899,040       163,047,600         96,148,000       66,899,000       163,047,000	RWINKWAVU										
1, 584, 000 3, 960, 000 4, 752, 000 3, 168, 000 224, 880 562, 200 674, 640 449, 760 5, 426, 640 3, 817, 760 0 300, 000 224, 880 562, 200 1, 011, 960 674, 640 674, 640 11, 700, 360 8, 100, 240 11, 700, 360 8, 100, 240 11, 700, 360 66, 899, 040 1 96, 148, 000 66, 899, 000 1	Preparation Works L.S.	1. S.						0	200,000	200,000	
224, 880 562, 200 674, 640 449, 760 5, 426, 640 3, 817, 760 0 300, 000 2, 375, 200 5, 938, 000 10, 688, 400 7, 125, 600 224, 880 562, 200 1, 011, 960 674, 640 11, 700, 360 8, 100, 240 96, 148, 560 66, 899, 040 1 96, 148, 000 66, 899, 000 1	Well Construction (50m) unit 2.60 2	2.00			2, 376, 000	1, 584, 000	3, 960, 000	4, 752, 000	3, 168, 000	7, 920, 000	
2,375,200       5,938,000       10,688,400       7,125,600         224,880       562,200       1,011,960       674,640         11,700,360       8,100,240         36,148,560       66,899,040         36,148,000       66,899,000	Hand Pump unit 2,00		2.00		337, 320	224,880	582, 200	674, 640	449, 760	1, 124, 400	
2, 375, 200 5, 938, 000 10, 688, 400 7, 125, 600 224, 880 562, 200 1, 011, 960 674, 640 11, 700, 360 8, 100, 240 96, 148, 560 66, 899, 040 1 95, 148, 000 66, 899, 000 1	sub-total							5, 426, 640	3, 817, 760	9, 244, 400	
2.375,200 5,938,000 10,688,400 7,125,600 224,880 562,200 1,011,960 674,640 11,700,350 8,100,240 96,148,560 66,899,040 1 96,148,000 66,899,000 1	SHYOGO						·			NAME OF THE PARTY	7710
2, 375, 200     5, 938, 000     10, 688, 400     7, 125, 600       224, 880     562, 200     1, 011, 960     674, 640       11, 700, 360     8, 100, 240     1       96, 148, 560     66, 899, 040     1       96, 148, 000     66, 899, 000     1	Preparation Works L.S.	L. S.						0	300,000	300,000	777.5
224, 880 562, 200 1, 011, 960 674, 640 11, 700, 360 8, 100, 240 96, 148, 560 66, 899, 040 1 96, 148, 000 66, 899, 000 1	Well Construction (60m) unit 3.00		3.00		3, 562, 800	2, 375, 200	5, 938, 000	10, 688, 400	7, 125, 600	17,814,000	
8, 100, 240 66, 899, 040 1 66, 899, 000	Hand Pump 3:00	-	3:00		337, 320	224, 880	562, 200	1,011,960	674, 640	1, 688, 600	
66, 899, 040 66, 899, 000	sub-total		, 1944					11, 700, 360	8, 100, 240	19, 800, 600	
66, 899, 000	The state of the s							7.75			
989, 000	4. TOTAL			.				96, 148, 560	66, 899, 040	163,047,600	
								96,148,000	66, 899, 000	163,047,000	
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		REMARKS			. \			. i																			ē	
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		•			300,000	000	, 500	. 600	-10	200,000	.876,000	1, 124, 400	, 400		600,000	3, 000	3, 200	1, 200		600,000	23, 760, 000	3, 373, 200	3, 200	94, 401, 400	94, 400, 000 say			
		Total	(RWF)		300	11,380,000	1, 686, 600	13,866,600		200	11,876	1, 12	13, 200, 400	i,	900	35, 628, 000	3, 373, 200	39, 601, 200		09	23, 76	3, 37	27, 733, 200	94, 40	94, 40	•		
	1				00	00	40	.40		000	00	.09	. 09		000	200	280	180		000	000	280	280	260	000			
	Amount	2/7	(RWF)		300,000	, 752, 000	674,640	5, 726, 640		200,000	750,400	449, 760	5, 400, 160		600,000	14, 251, 200	1, 349, 280	16, 200, 480		600,000	9, 504, 000	1,349,280	11,453,280	38, 780, 560	38, 780, 000			
	A		)			ý				: .	1				0					0								
		ပ	F)		0	7, 128, 000	1,011,960	8, 139, 960	:	0	7, 125, 600	674,640	800, 240		)	21, 376, 800	2, 023, 920	23, 400, 720			14, 256, 000	2,023,920	16, 279, 920	55, 620, 840	55, 620, 000			
		F/C	(RWF)			7, 1	1,0	, w		,	7, 1		7.8			21, (	2 (	23,			14,	2	16	55,	55,			
			, (			000 '	562, 200	. :			000,	562, 200		- 8.		5, 938, 000	562, 200				960,000	562, 200						
		Total	(RWF)			3, 960, 000	562				5, 938, 000	562				5, 938	50,0	N.			3, 96(	56						
	te		(			584, 000	224,880				, 200	224, 880				, 200	224,880				, 584, 000	224,880						
	Unit Rate	7/T	(RWF)			1,584	224				2, 375, 200	22				2, 375, 200	221				1, 58	22						
						376,000	337,320	1,5			800	337, 320				. 800	337, 320			1	000	337, 320						
		F/C	(RWF)			2,376	337				3, 562, 800	337	:.			3, 562, 800	337		Pa		2, 376, 000	33.			 			
	J_	ITY				3, 00	3.00				2. 00	2.00				6.00	6.00			2	6.00	6.00			:			
		QUANTITY																: :										
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		NOI			Preparation works	tructi				Preparation Works	Well Construction			 	Preparation Works	Well Construction	_			Preparation Works	tructi						•	
		DESCRIPTION		ADE	parati	Cons	Hand Pump	sub-total		parati	1 Cons	Hand Pump	sub-total		parati	1 Cons	Hand Pump	sub-total		parati	l Cons	Hand Pump	sub-total	5. TOTAL				
		<u>ය</u>		3 RUTO	Pre	₩e1	Han	-qns		Pre	Wel	Han	qns		Pre	Wel	Han	qns		Pre	Wel	Han	qns		To control to			• .
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		NO.			KAI		-	-	RWI			:		SOVU			-		2									
į				5-1	_,												<u> </u>	L.,	<u> </u>	لـــا	بنا	لنا		L	<u>                                     </u>	<b> </b>		4

PAGE			REMARKS									The state of the s		and the state of t				TOTAL								
r r			[ota]	(RWF)			400,000	15,840,000	2, 248, 800	18, 488, 800		200,000	7, 920,000	1, 124, 400	9, 244, 400		200,000	7, 920, 000	1, 124, 400	9, 244, 400		400,000	23, 752, 000	2, 248, 800	26, 400, 800	
:		Amount	7/7	(RWF)			400,000	6, 336, 000	899,520	7, 635, 520	7	200,000	3, 168, 000	449, 760	3, 817, 760		200,000	3, 168, 060	449, 760	3,817,760	and the state of t	400,000	9, 500, 800	899, 520	10, 800, 320	
	777		F/C	(RWF)			0	9, 504, 000	1,349,280	10, 853, 280		0	4, 752, 000	674,640	5, 426, 640		0	4, 752, 000	674, 640	5, 426, 640		0	14, 251, 200	1, 349, 280	15, 600, 480	
			Total	(RWF)				3, 960, 000	562, 200				3, 960, 000	562, 200				3, 960, 000	562, 200	÷			5, 938, 000	562, 200		
		Unit Rate	2/7	(RWF)				1, 584, 000	224, 880				1, 584, 000	224,880				1, 584, 000	224,880				2, 375, 200	224, 880		
			F/C	(RWF)		1		2, 376, 000					2, 376, 000					2, 376, 000	!				3, 562, 800	337, 320		
			QUANTITY		-	2 t	-	4.00	4.00				2.00	2.00	-			2.00	2,00				4.00	4.00		
			UNIT				L.S.	unit	unit			i. S	unit	unit			L.S.	unit	unit			L. S.	unit	unit		
	Transfer of the second of the		NO. DESCRIPTION	The state of the s	5-1 System-3 KABARONDO (1)	BISENGA	Preparation Works	Well Construction (50m)	Hand Pump	sub-tota!	WURAWA	Preparation Works	Well Construction (50m)	Hand Pump	sub-total	NKAMBA	Preparation Works	Well Construction (50m)	Hand Pump	sub-total	RURAMTRA	Preparation Works	Well Construction (60m)	Hand Pump	sub-total	

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ount	2/	HF)			400,000	336,000	899, 520	635, 520		200, 000	168,000	449, 760	817, 760		200,000	750, 400	449, 760	400, 150		924, 800	924, 000					
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	٥/	(引)			0 :	504,000	349, 280	853, 280		0	752,000	674, 640	426, 640		0	125, 600	674, 640	800, 240		387, 200	387, 000					
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	Unit Rate	Total F/C	UNIT QUANTITY F/C L/C Total F/C L/C Total (RWF) (RWF) (RWF) (RWF)	UNIT QUANTITY F/C L/C Total F/C L/C Total (RWF) (RWF) (RWF) (RWF)	UNIT QUANTITY F/C L/C Total F/C L/C Total  (RWF) (RWF) (RWF) (RWF)	DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         Total           m-8 KABARONDO (2)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)           Preparation Works         L.S.         0         400,000         400,000	DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         Total           m-3 KABARONDO (2)         RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)           Preparation Works         L.S.         L.S.         00 2.376,000         1,584,000         3,960,000         9,504,000         6,336,000         15,840,000	DESCRIPTION	DESCRIPTION   UNIT QUANTITY F/C   L/C   Total   F/C   L/C   Total   F/C   L/C   Total   Total   F/C   L/C   Total   Total   F/C   L/C   Total   Total   F/C   L/C   Total   DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         Total           m-3 KABAROMDO (2)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)           Preparation Works         L.S.         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)           Well Construction (50m) unit         4.00         2.376.000         1,584.000         3.960.000         9.504.000         6.336.000         15.840.000           Hand Pump         unit         4.00         337.320         224.880         562.200         1.349.280         2.248.800           A         A         100         337.320         224.880         562.200         1.349.280         18.488.800	DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   F/	DESCRIPTION UNIT QUANTITY   F/C   L/C   Total   F/C   L/C   Total   F/C   L/C   Total   Tota	DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   L/C   L/C   Total   F/C   L/C   DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   Total   F/C   L/C   Total   F/C   L/C   Total   F/C   To	DESCRIPTION   UNIT   QUANTITY   F/C   L/C   Total   F/C   F/C   L/C   Total   F/C   F/C   F/C   Total   PESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   F/	DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   PESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   Total   F/C   F/C   L/C   Total   F/C   Total   F/C   F/C   L/C   Total   F/C   F/C   L/C   Total   F/C   F/	Preparation Works   L.S.   L.C.   Total   F/C   L/C   Total   F/C   F/C   L/C   Total   F/C   Preparation Works   L.S.   Constitution (50m) unit   2.00   2.375,000   1.584,000   3.562,200   4135,600   1.244,000   41.24	### Preparation Works   UNIT QUANTITY F/C   L/C   Total   F/C   PESCRIPTION   UNIT   CHANTITY   F/C   L/C   Total   F/C   L/C   F/C   L/C   Total   F/C   F/	System-3 KABARONDO (2)	DESCRIPTION   UNIT   F/C   L/C   Total   F/C   L/C   Total								

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PAGE		Total (pwp)	771111		300,000	11, 880, 000	1, 586, 600	13, 866, 600		500,000	19, 800, 000	2, 811, 000	23, 111, 000		400,000	15,840,000	2, 248, 800	18, 488, 800		1,000,000	39, 600, 000	5, 622, 000	46, 222, 000	
	Amount	1/C	(1)		300,000	4, 752, 000	674.640	5, 726, 640		500,000	7, 920, 000	1, 124, 400	9, 544, 400		400,000	6, 336, 000	899, 520	7, 635, 520		1, 000, 000	15,840,000	2, 248, 800	19, 088, 800	
		F/C	(Will)		0	7, 128, 000	1, 011, 960	8, 139, 960		0	11,880,000	1, 686, 600	13, 566, 600		0	9, 504, 000	1, 349, 280	10, 853, 280		0	23, 760, 000	3, 373, 200	27, 133, 200	
		Total (pwg)	7,1117			3, 960, 000	562, 200	**			3, 960, 000	562, 200				3, 960, 000	562, 200				3, 960, 000	562, 200		
	Unit Rate	(ama) 2/1	/ 1111/			1, 584, 000	224,880				1, 584, 000	224, 880				1, 584, 000	224,880			-	1, 584, 000	224, 880		
		F/C	771117			2, 376, 000	337, 320	:			2, 376, 000	337, 320				2, 376, 000	337, 320				2, 376, 000	337, 320		:
		QUANTITY				3,00	3,00			-	5, 00	5.00				. 4.00	4.00		-		10.00	10.00		
		UNIT			.s.	umit	unit	: • :		L. S.	unit	unit			. S.	unit	unit			L. S.	unit	unit		
		DESCRIPTION	3 KIGARAMA (1)		Preparation Works	Well Construction (50m)	Hand Pump	sub-total	. "	Preparation Works	Well Construction (50m)	Hand Pump	sub-total		Preparation Works	Well Construction (50m)	Hand Pump	sub-total		Preparation Works	Well Construction (50m)	Hand Pump	sub-total	
		NO.	7-1 System-3	GASETSA					GASHANDA					KABARE-1					KABARE-2		. ,			
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					[	Ŋ	Unit Rate		700-	Amount		
NO.		DESCRIPTION	UNIT	QUANTITY	Τγ	F/C	2/1	Total	F/C	2/7	Total	REMARKS
						(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	
7-2	System-3	System-3 KIGARAMA (2)										
	KABERANGWE											
		Preparation Works	٦. %						0	300,000	300,000	
	-	Well Construction (60m)	unit	دى،	3.00	3, 562, 800	2, 375, 200	5, 938, 000	10, 688, 400	7, 125, 600	17, 814, 000	
		Hand Pump	unit	3	3.00	337, 320	224, 880	562, 200	1,011,980	674, 640	1, 586, 600	
		sub-total							11, 700, 360	8, 100, 240	19, 800, 600	
	KANSANA											
		Preparation Works	L. S.						0	500, 000	500,000	
	:	Well Construction (50m)	unit	رۍ ا	5.00	2, 376, 000	1, 584, 000	3, 960, 000	11,880,000	7, 920, 000	19,800,000	
` .		Hand Pump	unit	r.	5.00	337, 320	224,880	562, 200	1, 686, 600	1, 124, 400	2, 811, 000	
		sub-total				11			13, 566, 600	9, 544, 400	23, 111, 000	
	REMERA											
		Preparation Works	.s.						0	400,000	400,000	
		Well Construction (60m)	unit	4	4.00	3, 562, 800	2, 375, 200	5, 938, 000	14, 251, 200	9, 500, 800	23, 752, 000	
		Hand Pump	unit	1	4.00	337, 320	224,880	562, 200	1,349,280	899, 520	2, 248, 800	
<u> </u>		sub-total			1 1				15, 600, 480	10, 800, 320	26, 400, 800	
	RUBONA											
		Preparation Works	L. S.						0	1, 100, 000	1, 100, 000	
		Well Construction (60m)	unit	1	11.00	3, 562, 800	2, 375, 200	5, 938, 000	39, 190, 800	26, 127, 200	65, 318, 000	
		Hand Pump	unit		11.00	337, 320	224, 880	562, 200	3, 710, 520	2, 473, 680	5, 184, 200	
		sub-total							42, 901, 320	29, 700, 880	72, 602, 200	
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.,						Unit Rate			Amount		
NO.		DESCRIPTION	UNIT	QUANTITY	F/C	1/0	Total	. F/C	3/7	Tota1	REMARKS
					(RWF)	(RWF)	(RWP)	(RWF)	(RWF)	(RWF)	
7-3	System-3	System-3 KIGARAMA (3)	AÎ A								
	RURENGE			-	_						
		Preparation Works	L. S.					0	400,000	400,000	
		Well Construction (50m)	unit	4.00	2, 376, 000	1, 584, 000	3, 960, 000	9, 504, 000	6, 336, 000	15,840,000	
	-	Hand Pump	unit	4.00	337, 320	224, 880	562, 200	1, 349, 280	899, 520	2, 248, 800	
		sub-total						10,853,280	7, 635, 520	18, 488, 800	
	VUMWE										
		Preparation Works	L. S.					0	800,000	800,000	
.:		Well Construction (50m)	unit	8.00	2, 376, 000	1, 584, 000	3, 960, 000	19,008,000	12, 672, 000	31,680,000	A THE SECOND SEC
	:	Hand Pump	unit	8 00	337, 320	224, 880	562, 200	2, 698, 560	1,799,040	4, 497, 600	
	:	sub-total	·					21, 706, 560	15, 271, 040	36, 977, 600	-
			:								
		7. TOTAL						176,021,640	123,047,760	299, 069, 400	The state of the s
								176,021,000	123,047,000	299,068,000 say	say
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.0.	DESCR	DESCRIPTION	UNIT	QUANTITY	F/C	T/C	Total	F/C	3/7	Total	REMARKS	
					(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)		
8-1	System-3 RUKIRA (1)	(1)										
	GASIRU											
	Prepara	Preparation Works	 S					0	400,000	400,000		
	Well Co	Well Construction (50m)	unit	4.00	2, 970, 000	1, 980, 000	4, 950, 000	11,880,000	7, 920, 000	19, 800, 000	for Sd	
	Hand Pump	dwn	unit	4.00	337, 320	224,880	562, 200	1, 349, 280	899, 520	2, 248, 800		—
	sub-tota	ta]	1 147			1.		13, 229, 280	9, 219, 520	22, 448, 800		т
	GITWE											
:	Prepara	Preparation Works	L. S.					0	400,000	400, 000		
	Well C	Well Construction (50m)	unit	4.00	2, 970, 000	1, 980, 000	4,950,000	11,880,000	7, 920, 000	19,800,000	for Sc	- т
	Hand Pump	dmp	unit	4.00	337,320	224, 880	562, 200	1, 349, 280	899, 520	2,248,800		
,	sub-total	ıtal	-					13, 229, 280	9, 219, 520	22, 448, 800		<del> 1</del>
	MUSHIKILI											
	Prepar	Preparation Works	L. S.		:	-		0	400,000	400,000		
	Well C	Well Construction (50m)	unit	4.00	2, 970, 000	1, 980, 000	4, 950, 000	11,880,000	7, 920, 000	19,800,000	for Sc	
	Hand Pump	dun	unit	4.00	337, 320	224, 880	562, 200	1, 349, 280	899, 520	2, 248, 800		
	sub-total	ital			1 2			13, 229, 280	9, 219, 520	22,448,800		
	NTARUKA											T
	Prepar	Preparation Works	L.S.					0	100,000	100,000		1
	Well C	Well Construction (50m)	unit	1.00	2, 970, 000	1, 980, 000	4,950,000	2, 970, 000	1, 980, 000	4,950,000	for Sc	·
	Hand Pump	dun	unit	1.00	337, 320	224,880	562, 200	337, 320	224,880	562, 200		
	sub-tota]	ital						3, 307, 320	2, 304, 880	5, 612, 200		i
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		F/C	(RWF)			- 1 - 1 - 1	8, 910, 000	1,011,960	9, 921, 960		52, 917, 120	52, 917, 000										,			
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		F/C	(RWF)				2, 970, 000	337, 320																	
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				System-3 RUKIRA (2)	RUGARAMA					1. I	-						-								
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DESCRIPTION  tem-3 BIRENGA (1)  Preparation Works  Well Construction (50m)  Hand Pump  Sub-total  RA  Preparation Works  Well Construction (50m)  Hand Pump  sub-total  RA  Preparation Works  Well Construction (60m)  Hand Pump  Sub-total  Well Construction (50m)  Well Construction (50m)		JNIT QUANTITY				ن. ي			· .	 L. S.	unit		۲. ی	unit	unit			ن. د. ی	unit	uni t	
				System-3 BIRENGA (1)	BARE	Preparation Works			sub-total			sub-total				sub-total	SAHULIRE	Preparation Works	(50m)		

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		REMARKS							-																
***************************************		Total	(RWF)		400,000	15,840,000	2, 248, 800	18, 488, 800		600,000	35, 628, 000	3, 373, 200	39, 601, 200		300, 000	11,880,000	1, 686, 600	13, 866, 600	:	400,000	15,840,000	2, 248, 800	18, 488, 800	178, 248, 600	178, 245, 000 say
	Amount	D/T	(RWF)		400,000	6, 336, 000	899, 520	7, 635, 520		800,000	14, 251, 200	1, 349, 280	16, 200, 480		300,000	4, 752, 000	674, 640	5, 726, 640		400,000	6, 336, 000	899, 520	7, 635, 520	73, 278, 640	73, 278, 000
		F/C	(RWF)		0	9, 504, 000	1, 349, 280	.10,853,280		0	21, 376, 800	2,023,920	23, 400, 720	-	0	7, 128, 000	1, 011, 960	8, 139, 960		0	9, 504, 000	1, 349, 280	10, 853, 280	104, 967, 960	104, 967, 000
		Total	(RWF)	:		3, 960, 000	562, 200	٠		: .	5, 938, 000	562, 200				3, 960, 000	562, 200		:		3, 960, 000	562, 200			
	Unit Rate	D/C	(RWF)			1, 584, 000	224, 880				2, 375, 200	224,880				1, 584, 000	224,880				1, 584, 000	224,880			
	n	P/C	(RWF)			2, 376, 000	337, 320				3, 562, 800	337, 320				2, 376, 000	337, 320				2, 376, 000	337, 320			
	<u>.</u>	QUANTITY	-			4.00	4.00				6.00	9.00	-			3.00	3.00				4.00	4.00			
		UNIT			. S.	unit	unit			L. S.	unit	unit			L. S.	unit	unit			L. S.	unit	unit			
		DESCRIPTION		System-3 BIRENGA (2)	GASHONGORA Preparation Works	Well Construction (50m)	Hand Pump	sub-total	<b>4</b>	Preparation Works	Well Construction (60m)	Hand Pump	sub-total	BA	Preparation Works	Well Construction (50m)	Hand Pump	sub-total	<b>V</b>	Preparation Works	Well Construction (50m)	Hand Pump	sub-total	9. TOTAL	
		NO.		9-2 Syste	CASHO			21 14	KIBAYA					KIBIMBA	11				SAKARA						

				7	Unit Rate			Amount		
NO. DESCRIPTION UNIT QUANTITY		QUANTITY		F/C	0/7	Total	F/C	2/1	Total	REMARKS
	_			(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	(RWF)	
10-1 System-3 RUSUMO (1)										
CATORE							-			
Preparation Works L.S.	L. S.						0	600,000	600,000	
Well Construction (50m) unit 6.00	unit	6. (	9	2, 970, 000	1, 980, 000	4, 950, 000	17,820,000	11, 880, 000	29, 700, 000	for Sc
Hand Pump unit 6.00	_	6.0	0	337, 320	224,880	562, 200	2,023,920	1, 349, 280	3, 373, 200	
sub-total							19, 843, 920	13, 829, 280	33, 673, 200	
KANKOBWA										7,700
Preparation Works L.S.	L. S.						0	3, 000, 000	3, 000, 000	
Well Construction (50m) unit 30.00	unit	30.00		2, 376, 000	1, 584, 000	3, 960, 000	71, 280, 000	47, 520, 000	118,800,000	
Hand Pump unit 30.00	unit	30.00		337, 320	224,880	562, 200	10, 119, 600	6, 746, 400	16, 866, 000	
sub-total		-: -					81, 399, 600	57, 266, 400	138, 666, 000	
KIGARAMA								***		
Preparation Works L.S.	L. S.						0	600,000	600,000	THE RESERVE THE PROPERTY OF TH
Well Construction (50m) unit 6.00	unit	6.00	- i	2, 376, 000	1, 584, 000	3, 960, 000	14, 256, 000	9, 504, 000	23, 760, 000	
Hand Pump unit 6.00	unit	6.0	0	337, 320	224,880	562, 200	2,023,920	1, 349, 280	3, 373, 200	
sub-total							16, 279, 920	11, 453, 280	27, 733, 200	
KIGINA										
Preparation Works L.S.	L. S.						0	1, 100, 000	1, 100, 000	
Well Construction (50m) unit 11.00	unit	11.00	_1	2,376,000	1, 584, 000	3, 960, 000	26, 136, 000	17,424,000	43, 580, 000	
Hand Pump unit 11.00	unit	11.0	0	337, 320	224,880	562, 200	3, 710, 520	2, 473, 680	6, 184, 200	
							29, 846, 520	20, 997, 680	50, 844, 200	
			l	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		!		. : : :		
			l							

REMARKS										for Sc					for Sc				1916	for Sd			
Total	(RWF)			400,000	15,840,000	2, 248, 800	18, 488, 800		1, 100, 000	54, 450, 000	6, 184, 200	61, 734, 200		900,000	44, 550, 000	5, 059, 800	50, 509, 800		500,000	24, 750, 000	2,811,000	28, 061, 000	
2/7	(RWF)			400,000	6, 336, 000	899, 520	7, 635, 520		1, 100, 000	21, 780, 000	2, 473, 680	25, 353, 680	1. s	900,000	17, 820, 000	2, 023, 920	20, 743, 920		500,000	9, 900, 000	1, 124, 400	11, 524, 400	
F/C	(RWF)			0	9, 504, 000	1;349,280	10, 853, 280		0	32, 670, 000	3, 710, 520	36, 380, 520		0	26, 730, 000	3, 035, 880	29, 765, 880		0	14,850,000	1, 686, 600	16, 536, 600	<u> </u>
Total	(RWF)				3, 960, 000	562, 200				4, 950, 000	562, 200	<u> </u>		1149	4, 950, 000	562, 200				4, 950, 000	562, 200		
D/T	(RWF)				1, 584, 000	224,880				1, 980, 000	224,880				1,980,000	224,880				1, 980, 000	224,880		
F/C	(RWF)				2, 376, 000	337, 320				2, 970, 000	337, 320									2, 970, 000	337, 320		
QUANTITY					4.00	4.00				11.00	11.00				9.00	9.00	-			5.00	5.00		
UNIT				i.	unit	unit			L. S.	umit	unit			L. S.	unit	unit	:		L. S.	unit	unit		
DESCRIPTION		2   System-3 RUSUMO (2)	KIREHE	Preparation Works	Well Construction (50m)	Hand Pump	sub-total	MUSAZA	Preparation Works	Well Construction (50m)	Hand Pump	sub-total			Well Construction (50m)	Hand Pump	sub-total	NYAMUGAL 1-	Preparation Works	Well Construction (50m)	Hand Pump	sub-total	
	UNIT QUANTITY F/C L/C Total F/C L/C Total	DESCRIPTION UNIT QUANTITY F/C L/C Total F/C L/C Total (RWF) (RWF) (RWF) (RWF)	DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         Total           System-3 RUSUMO (2)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)	DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         Total           System-3 RUSUMO (2)         RWF)         (RWF)         (RWF)         (RWF)         (RWF)	DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         Total           System-3 RUSUMO (2)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)           KIREHE         Freparation Works         L.S.         0         400,000         400,000	DESCRIPTION	DESCRIPTION         UNIT         QUANTITY         F/C         L/C         Total         F/C         L/C         Total           System-3 RUSUMO (2)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)         (RWF)           KIREHE         KIREHE         D         400,000         400,000         400,000         400,000         400,000           Well Construction (50m)         unit         4.00         2.376,000         1;584,000         562,200         1;349,280         898,520         2,248,800	DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   F/WF)   F/C   F/WF   F/WF   F/C   F/WF   DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   L/C   Total   F/C   L/C   Total   To	DESCRIPTION	DESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   L/C   F/C   L/C   Total   F/C   Total   F/C   Total   F/C   F/C   L/C   Total   F/C   Total   F/C   Total   F/C   DESCRIPTION	PESCRIPTION   UNIT QUANTITY   F/C   L/C   Total   F/C   F/WF)   (RWF)   System-3 RUSUMO (2)	System-3 RUSUNO (2)   CRWF)   System-3 RUSUMO (2)   CRWF)   PRINCE   P	Preparation Works   L.S.   CRMF)   CRMF   System-3 RUSUMO (2)   CRMF)   CRMF   CRM	System-3 RUSUMO (2)   CRWF)   System-2 RUSUMO (2)   CRWF)   System-8 RINSING (2)   CRMF)									
(35)

Earth Works for Excavation (for Sand bed (for Back fill (for Back fill) (for Barth Works PW Earth Works Waterial Others  Material Others  Material Others  Others  Others	Amount	F/C L/C Total REMARKS	(USS) (RWF) (RWF)		0.00 360 360	0, 00 240 240	0.00	0.00 1, 200 1, 200		0.00 1,200 1,200	1, 58 0 202	0,00	1, 58 1, 814 2, 016		0.00 1, 200 1, 200	1, 58	0.00 626 626	1, 58 1, 826 2, 028		0.00 1,200 1,200	1, 98	0.00 1,079 1.079	1.98 2,279 2,532	
DESCRIPTION   UNIT   QUANTITY   F/C   L/C   L/		Total	(RWF)	. 14							202				1,									
Earth Works for Pipe Works         Unit         QUANTITY         F/C           Earth Works for Pipe Works         m3         1.00           Sand bed (for lm)         m3         0.10           Back fill (for lm)         m3         1.00           Pipe Works PVC Ø 30         m         1.00           Material         m         1.00           Pipe Works PVC Ø 50         m         1.00           Material         m         1.00           Others         Total         m         1.00           Material         m         1.00           Others         L.S.         L.S.	Unit Rate	3/1	(RWF)		380	2, 400	009			1,	0				1, 200	0				1, 200	0		·	
Earth Works for Pipe Works         UNIT         QUANTIT           Earth Works for Pipe Works         m3         1.           Excavation (for 1m)         m3         1.           Sand bed (for 1m)         m3         1.           Back fill (for 1m)         m         1.           Pipe Works PVC Ø 30         m         1.           Barth Works         m         1.           Others         L. S.         m           Pipe Works PVC Ø 50         m         1.           Barth Works         m         1.           Others         Total         m         1.           Pipe Works PVC Ø 75         m         1.           Barth Works         m         1.           Waterial         m         1.           Waterial         m         1.           Others         L. S.         1.		4.	(0.00%)		0.00	0.00	0.00			0.00	1.58			·	0.00	1, 58				0.00	1.98			
DESCRIPTION  Earth Works for Pipe Works  Excavation (for 1m) Sand bed (for 1m)  Back fill (for 1m)  Total  Pipe Works PVC \$\phi 30  Earth Works  Material  Others  Material  Others  Cotal  Others  Material  Others  Material  Others  Total  Others  Total  Others  Total  Others  Total  Others  Total  Others  Material  Others  Material  Others  Material  Others  Total		QUANTITY			1.00		1.00			1, 00	1.00				1.00	1.00				1.00	1.00			
<u></u>		TINO			т3	т3	£	Œ		ŒL	ш	L.S.	Щ		E	ш	L. S.	ш		· E	E	L.S.	=	
NO. 1				0 Earth Works for Pipe Works	Excavation (for 1m)	Sand bed (for 1m)	Back fill (for 1m)	Total	Pipe Works PVC \$30	Earth Works	Material	Others		2 Pipe Works PVCφ50	Earth Works	Material	Others		3 Pipe Works PVC \$475	Earth Works	Material	Others		

Proceduring   Wilt   Quantity   F/C   L/C   Total   F/C   L/C   Total   REBADING   CREP)   CREP				מ	Unit Rate			Amount		
Price Works PVC¢100   CRMF) (RRF)	DESCRIPTION	LING	QUANTITY	F/C	2/1	Total	F/C	2/7	Total	REMARKS
Pipe Works Picchioo   m   1.00   0.00   1.200   0.00   1.200				(881)	(RWF)	(RWF)	(US\$)	(RWF)	(RWF)	
Earth Works         m         1.00         6.00         1.200         1.200         1.200         1.200           Material         m         1.00         2.44         0         312         2.44         0         312           Others         Total         m         1.00         2.44         0.00         1.608         1.608           Pipe Works PVC¢150         m         1.00         0.00         1.200         0.00         1.200           Material         m         1.00         4.06         0.00         1.200         1.200           Others         Total         m         1.00         0.00         1.200         4.06         0.00         1.200           Material         m         1.00         0.00         1.200         0.00         4.74         0.00         4.76         0.00         1.200           Material         m         1.00         0.00         1.200         0.00         4.74         0.00         4.76         0.00         1.200           Others         Total         m         1.00         0.00         1.200         0.00         1.200         0.00         1.200           Material         m         1.00	Pipe Works PVC \$ 100									
Material         m         1.00         2.44         0         312         2.44         0         312         2.44         0         312         2.44         0	Earth Works	E	1.00	00.00	1, 200	1, 200	0.00	1, 200	1, 200	
Others         L.S.         0.00         1.608         1.608         1.608           Pipe Works Pyce150         m         1.00         0.00         1,200         0.00         1,200         1,200         1,200         1,200           Barth Works         m         1.00         0.00         1,200         0.00         1,200         0.00         1,200           Material         m         1.00         4.06         0.00         1,200         4.06         0.00         3,476         5,196           Pipe Works Pyce 200         m         1.00         4.06         0.00         1,200         0.00         3,476         5,196           Pipe Works Pyce 200         m         1.00         0.00         1,200         0.00         3,476         5,196           Pipe Works DCP 200         m         1.00         0.00         1,200         0.00         3,476         5,196           Others         Total         m         1.00         0.00         1,200         0.00         1,200           Material         m         1.00         0.00         1,200         0.00         1,200           Material         m         1.00         0.00         1,200         0.00	Material	E	1.00	2.44	0	312	2.44	0	312	
Pipe Works PVC¢150         m         1.00         0.00         1.200         0.00         1.200	Others	L. S.					0.00	1, 608	1, 608	
Pipe Works PVC¢150         m         1.00         0.00         1.200         0.00         1.200         0.00         1.200		Æ					2.44	2,808	3,120	
Barth Works         m         1.00         0.00         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         2,200 <th< td=""><td>Pipe Works PVC # 150</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Pipe Works PVC # 150									
Material         m         1.00         4.06         0         520         4.06         0         520           Others         Total         m         1.0         4.06         4.06         4.676         5.196           Pipe Works PVC¢200         m         1.00         0.00         1.200         0.00         1.200         1.200           Barth Works         m         1.00         4.74         0         607         4.74         0         607           Others         Total         m         1.00         4.74         0         4.265         4.265           Earth Works         m         1.00         0.00         1.200         1.200         1.200           Material         m         1.00         48.28         0         6.180         6.180         6.180           Others         Total         m         1.00         48.28         0         6.180         6.180           Others         Total         m         1.00         2.920         2.920	Earth Works	Ħ	1.00	0.00	1, 200	1, 200	0.00	1, 200	1, 200	
Others         L.S.         0.00         3.476         5.186         3.476         3.486         3.476         3.486         3.476         3.486         3.476         3.486	Material	TL.	1.00	4.06	0	520	4.06	0	520	
Pipe Works PVC \$\phi 200         m         1.00         0.00         1.200         0.00         1.200	Others	L. S.				7.44	0,00	3, 476	3,476	
Pipe Works PVC¢200         m         1.00         0.00         1,200         0,00         1,200	Total	E					4.06	4,676	5, 196	
Barth Works       m       1.00       0.00       1,200       0.00       1,200       1,200       1,200       1,200       1,200       1,200       1,200       1,200       1,200       1,200       4,74       5,455       1,200       1,200       4,74       5,455       1,200       1,	Pipe Works PVC \$ 200									
Material         m         1.00         4.74         0         607         4.74         0           Others         Total         m         1.00         4.74         5.455           Pipe Works DCIP Ø 75         m         1.00         0.00         1.200         0.00         1.200           Barth Works         m         1.00         48.28         0         6,180         48.28         0           Others         L.S.         L.S.         48.28         48.28         4.120         1	Earth Works	E	1.00	00.00	1, 200	1, 200	0.00	1, 200	1, 200	
Others         Total         m         1.55           Pipe Works DCIP Ø15         m         1.00         0.00         1,200         0.00         1,200	Material	E	1.00	4.74	0	607	4.74	0	607	
Pipe Works DCIP Ø 15       m       1.00       0.00       1,200       1,200       1.200         Earth Works       m       1.00       48.28       0       6,180       48.28       0         Material       m       1.00       48.28       0       6,180       48.28       0         Others       L. S.       m       48.28       4.120       1	Others	s .i					0.00	4, 265	4, 265	
Pipe Works DCIP #075       m       1.00       0.00       1,200       0.00       1.200         Barth Works       m       1.00       48.28       0       6,180       48.28       0         Material       m       1.0       48.28       0       6,180       48.28       0         Others       Total       m       48.28       4,120       1		Œ					4.74	5, 455	6,072	
m     1.00     0.00     1,200     1.200     1.200       m     1.00     48.28     0     6,180     48.28     0       L.S.     m     48.28     4.120     1										
11 m 1.00 48.28 0 6.180 48.28 0 Total m 1.00 Total m 48.28 4.129	Earth Works	Œ	1.00	1 .4 1 .4 1 .4	1, 200	1, 200	0.00	1, 200	1, 200	
Total m 48.28 4.129	Material	E	1.00	48.	0	6, 180	48. 28	0	6, 180	
Total m 48.28 4.120	Others	L. S.					0.00	2, 920	2, 920	
		E			12		48. 28	4, 120	10, 300	
				ī						

	REMARKS				:																٠			
	Total	(RWF)	1	1, 200	7,860	4,040	13, 100		1, 200	10, 980	6, 120	18, 300		1, 200	14, 220	8, 280	23, 700		1, 200	13, 980	8, 120	23, 300		
Amount	2/7	(RWF)		1, 200	0	4,040	5, 240		1, 200	0	6, 120	7, 320		1, 200	0	8, 280	9, 480		1, 200	0	8, 120	9, 320		
	F/C	(US\$)		0.00	61.41	0.00	61.41		0.00	85.78	0.00	85. 78		00.00	111.09	0.00	111.09		0.00	109. 22	0.00	109, 22		
	[ota]	(RWF)		1, 200	7,860				1, 200	10, 980				1, 200	14, 220		-		1, 200	13,980				
Unit Rate	2/1	(RWF)		1, 200	0				1, 200	0				1, 200	0			-	1, 200	0				
	F/C	(£Sn)		00.00	61.41				0.00	85.78				00.00	111.09			:	0.00	109.22				
	QUANTITY			1.00	1.00				1.00	1.00				1.00	1.00	.:			1.00	1.00			-	*.
	UNIT			E	=	L. S.	Ш		m	Ħ	L. S.	E		Æ	E	L.S.	Œ	·	ш	m	L. S.	m		-
	DESCRIPTION		Pipe Works DCIP & 100	Earth Works	Material	Others	Total	Pipe Works DCIP \$ 150	Barth Works	Material	Others	Total	Pipe Works DCIP \$200	Barth Works	Material	Others	Total	Pipe Works DCIP \$250	Barth Works	Material	Others	Total		
	NO.		∞			- <u>:</u>		6	•				10			: :		Ξ				   		

	REMARKS															-					
	R									. 1				-							
	Total	(RWF)		365, 430	196, 770	562, 200		30, 000	100,000	130,000		6,000	5,000	900	11,900						
Amount	2/1	(RWF)		67, 380	157, 420	224, 800		27,000	90,000	117,000		6,000	5, 000	900							
	F/C	(02\$)		2, 328, 52	307. 42	2, 635, 94		23.44	78. 12	101.56								. i y : . :			
	Total	(RWF)									- 14 - 14 - 1	2,000	1,000	300							
Unit Rate	2/7	(RWF)										2, 000	1, 000	300							
Ω	F/C	(USS)										::						7.7			
<u></u>	QUANTITY			1.00	1.00			Î	<b>*</b>			တ	9	ന			::				
	UNIT			set	unit	unit		set	unit			unit	ш	æ					. ::		
	DESCRIPTION		Hand Pump Facility	Hand Pump Unit	Platform	Total	Water Service Stand	Materials	Operation House	Total	Rain Water Hervsting	Steel Fuel Tank (used)		Gutter							
	0		36				3.7		11.7		38		-1					V		1, 16 c	

· · · · ·				-	Unit Rate			Amount			
<u>8</u>	DESCRIPTION	TIMD	QUANTITY	F/C	2	Total	F/C	3/1	Total	REMARKS	:
				(nss)	(RWF)	(RWF)	(0.00%)	(RWF)	(RWF)		٠.
39	Reservoir Tank (5m3)										
	Concrete	⊞3	7.63	143.01	18, 305	36, 610	1,091.15	139, 567	279, 334		
	Gravel	133	0.81	9.38	1,200	2, 400	7, 59	872	1,944		
	Excavation	m3	41.64	1.41	180	360	58, 56	7, 495	14,990		
	Embankment	m3	30.07	2.34	300	009	10.48	9,021	18,042		
	Others	L. S.					61.29	7,845	15, 689		
	Total					:	1, 289, 06	165,000	330, 000		
		1.									
40	Reservoir Tank (10m3)					:					
	Concrete	щ3	11.02	143.01-	18, 305	36, 610	1, 575, 95	201, 721	403, 442		
	Gravel	ш3	1.15	9.38	1, 200	2, 400	10.78	1, 380	2, 760		
	Excavation	ш3	64.70	1.41	180	360	90.98	11,646	23, 292		
	Embankment	ш3	45.20	2.34	300	009	105.94	13, 560	27, 120		-7
	Others	Ľ.S.		13			89.01	11, 393	22, 786		
	Total	•		. 11		:	1,872.66	239, 700	479, 400		
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				-	- :	·					
		<u> </u>								:	
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					Unit Rate			Amount		
NO.	DESCRIPTION	TIND	QUANTITY	F/C	2/7	Total	F/C	2/7	Total	REMARKS
: [				(SSD)	(RWF)	(RWF)	(SSn)	(RWF)	(RWF)	
41	Reservoir Tank (20m3)							:		
	Concrete	m3	16, 77	143.01	18, 305	36, 610	2, 398. 24	306, 975	613, 950	
	Gravel	Е 83	1,81	9, 38	1, 200	2, 400	16.97	2, 172	4,344	
	Excavation	₹	98. 54	1, 41	180	360	138. 57	17, 737	35, 474	
	Embankment	ш3	63.66	2, 34	300	009	149.20	19, 098	38, 196	
	Others	L.S.					135.30	17, 318	34,636	
	Total						2, 838, 28	363, 300	726, 600	
42	Reservoir Tank (30m3)									
	1	113	21. 19	143.01	18, 305	35, 610	3,030.34	387, 883	775, 766	
	Gravel	m3	2.29	9.38	1,200	2, 400	21.47	2,748	5, 496	
1 .	Excavation	13	130.05	1.41	180	360	182.88	23, 409	46,818	
	Embankment	ш3	81.31	2.34	300	009	190.57	24, 393	48, 785	
	Others	۲.		:			171. 22	21, 918	43.834	
	Total						3, 596, 48	460, 351	920, 700	

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				n	Unit Rate			Amount		- i	
02	DESCRIPTION	UNIT	QUANTITY	F/C	1/0	Total	F/C	2/7	Total	REMARKS	
				(SSN)	(RWF)	(RWF)	(SSD)	(RWF)	(RWF)		
43	Reservoir Tank (40m3)										<u> </u>
	Concrete	₽3	26.61	143.01	18, 305	36,610	3, 805, 44	487,096	974, 192		1
	Gravel	т3	2.83	9.38	1, 200	2, 400	26. 53	3,396	6, 792		
	Excavation	713 713	177, 11	1.41	180	360	249.06	31,880	63, 750		
2. 14	Embankment	m3	108,82	2, 34	300	800	255.05	32,646	65, 292		
	Others	L. S.					216.65	27, 733	55, 464		-
	Total						4, 552. 73	582, 751	1, 165, 500		
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PAGE		REMARKS						-															
		Total	(RWF)		279, 334	1,944	14, 990	18,042	1,387,189	1, 701, 500			403, 442	2, 760	23, 292	27, 120	920, 700	2,016,300					\$
	Amount	1/0	(RWF)		139, 667	972	7, 495	9,021	693, 596	850, 751			201, 721	1,380	11,646	13, 560	460, 351	1,008,150					
		F/C	(\$SD)		1,091.15	7.59	58. 56	70.48	5, 418, 70	5, 646, 48			1, 575, 95	10.78	90.38	105.94	3, 596. 48	7, 876, 17					
		Total	(RWF)		36,610								36, 610	2, 400		009							
	Unit Rate	2/1	(RWF)	:	18, 305	1, 200	180						18, 305	1, 200	180								
		F/C	(0.00%)		143.01		1.41	2.34					143.01		1.41	2.34							
		QUANTITY			39, 25	3, 63	243.74	145.21	-				46.36	4.30	299, 97	174.62		10.75					
		UNIT			ш3	€	щ3	m3	L. S.				m3	m3	#3	33	L. S.						
		TION		Om3)						1		(Om3)						11					
÷		DESCRIPTION		Reservoir Tank (60m3)	Concrete	Gravel	Excavation	Embankment	Others	Total		Reservoir Tank (80m3)	Concrete	Gravel	Excavation	Embankment	Others	Total					
		NO.		44								45											
	<b></b>		l	1	<u>-</u>	<u>.</u>			1	:	<b>L</b>	Ť	- 40	)				::					

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PAGE		REMARKS																						
		Total	(RWF)		613, 950	4,344	35, 474	38, 196	2, 188, 236	2, 880, 200			775, 766	5, 496	46, 818	48, 786	920, 700	3, 248, 200						
	Amount	1/0	(RWP)		306, 975	2, 172	17, 737	19,098	1,094,118	1, 440, 100			387, 883	2, 748	23, 409	24, 393	460, 351	1,624,100			:			
		F/C	(NS\$)		2, 398. 24	16.97	138.57	149, 20	8, 547, 80	11, 250.78			3,030.34	21.47	182.88	190.57	3, 596. 48	12, 688, 28					a 1.	
		Total	(RWF)		36, 610	2, 400	360						36, 610	2, 400	360									
	Unit Rate	3/T	(RWF)		18, 305								18, 305	1, 200	180	300								
		F/C	(ASA)		143.01		1.41	2.34			:		143.01	9.38	1.41	2.34		: '		1.2				
		QUANTITY			66.93	5.02	396. 29	230, 12					74.45	11.08	476.78	282, 78	-							
		UNIT			113	щ3	₩3	೯	L.S.				_ E3	m3	33	m3	L.S.		. 1		:			i.
		86		п3)								m3)							,					
		DESCRIPTION		Reservoir Tank (100m3)	e		tion	nent		Total		Reservoir Tank (120m3)	te		tion	nent		Total						
				Reservo	Concrete	Gravel	Excavation	Embankment	Others			Reservo	Concrete	Gravel	Excavation	Embankment	Others							
		<b>%</b>		46								47		:										
				. ***	· .			. •				T	- 41	<b>.</b> .										

	REMARKS												36.5							
	Total	(RWF)		974, 192	6, 792	63, 760	65, 292	3, 990, 464	5, 100, 500	1										
Amount	7/7	(RWF)		487, 096	3, 396	31,880	32, 646	1, 995, 211	2, 550, 229	eller Services						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	F/C	(NS\$)		3, 805, 44	26.53	249.06	255.05	15, 587, 92	19, 924, 00											
	Total	(RWF)		36, 610	2, 400	360	009													
Unit Rate	7/0	(RWF)		18, 305	1, 200	180	300													
	F/C	(330)		143.01	9, 38															
	QUANTITY			117.11	13, 73	790.29	421.21													
	UNIT			ш3	m3	m3	m3	L.S.						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
	DESCRIPTION		Reservoir Tank (300m3)	Concrete	Gravel	Excavation	Embankment	Others	Total								· · · · · · · · · · · · · · · · · · ·			
			48																	٠٠.
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U : SUPPLEMENTARY STUDY

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			<u> </u>	Unit Rate	Amo
NO.	DESCRIPTION	UNIT	QUANTITY	Total (RWF)	Tota (RWI
1	System-4 R1				
	Televisia Communication Commun				
	Preparation Works	L.S.			1, 68
- 11 .:	Well Construction	unit	1.00	5, 700, 000	5, 70
-	Submerged Pump Ø 40mm, 11kw	set	1.00	5, 318, 800	5, 31
	Transmission Pipeline(DCIP \$\phi\$ 75mm)	m_	1, 100, 00	10, 300	11, 33
	Reservoir Tank (10m3)	unit	1.00	479, 400	. 47
	Distribution Pipe PVC \$\phi\$30mm	· m	2, 500, 00	2,016	5, 04
	" PYC φ 50mm	m	0.00	2, 028	
	<u>" PVC φ 75mm</u>	m	0.00	2, 532	
	Kiosk	set	3.00	130,000	39
17.	Pump House	L. S.	1.00	523, 800	52
	Generater 11kw	set	1.00	4, 882, 700	4, 88
	Others	L. S.			5, 30
			1		14 .
<u> </u>	Total	:		1 1 .	40,65
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			* *			
				Unit Rate	Amount	
NO.	DESCRIPTION	UNIT	QUANTITY	Total	Total	
				(RWF)	(RWF)	
2	System-4 R2					
	Preparation Works	L.S.			1,667,300	
	Well Construction	unit	1.00	5, 700, 000	5, 700, 000	
	Submerged Pump $\phi$ 40mm, 7. 5kw	set	1.00	2, 659, 400	2, 659, 400	
	Transmission Pipeline(DCIP \$\phi\$75mm)	m	1, 500. 00	10, 300	15, 450, 000	
. 12	Reservoir Tank (10m3)	unit	1.00	479, 400	479, 400	
:	Distribution Pipe PYC \$4 30mm	m	2, 600.00	2,016	5, 241, 600	
	" PVC φ 50mm	m	0.00	2,028	0	
4 1 2 2	ν PVC φ 75mm	m		2, 532	0	
	Generater 7.5kw	set	1.00	2, 901, 200	2, 901, 200	
	Kiosk	set	3.00	130,000	390, 000	
	Pump House	L.S.	1.00	523, 800	523, 800	
1.5	Others	<u>L</u> . S.			5, 251, 900	
	Total				40, 264, 600	
					1.0	
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4.5				4 10		_
		11 11		Unit Rate	Amount	
NO.	DESCRIPTION	UNIT	QUANTITY	Total	Total	
110,				(RWF)	(RWF)	
3	System-4 R3		1 . 1			] .
	Preparation Works	L.S.			2, 791, 800	
	Well Construction	unit	1.00	5, 700, 000	5, 700, 000	
	Submerged Pump Ø40mm, 11kw	set	1,00	5, 318, 800	5, 318, 800	
	Transmission Pipeline(DCIP \$\phi\$75mm)	П	2, 200.00	10, 300	22, 660, 000	
	Reservoir Tank (20m3)	unit	1.00	726, 600	726, 600	
	Distribution Pipe PVCφ30mm	Π	3, 260.00	2,016	6, 572, 160	
	" PVC φ 50mm	ល	4, 340.00	2,028	8, 801, 520	
	" PVC φ 75mm	MI.		2, 532	0	
	Generater 11kw	set	1.00	4,882,700	4, 882, 700	
	Kiosk	set	5, 00	130,000	650,000	
	Pump House	L. S.	1.00	523, 800	523, 800	
	0thers	L.S.			8, 794, 100	
		1 1 1 1				
	Total				67, 421, 480	
					The state of the s	
			4,44			
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DESCRIPTION  System-4 R4  Preparation Works  Well Construction  Submerged Pump \$\phi 40mm, 5.5kw  Transmission Pipeline(DCIP\$\phi 75mm)  Reservoir Tank (30m3)	UNIT L. S. unit set	QUANTITY 1.00 1.00	Unit Rate Total (RWF)  5.700,000 2,223,300	Amount Total (RWF)  2,084,90 5,700,00
System-4 R4  Preparation Works  Well Construction  Submerged Pump \$\phi 40mm, 5.5kw  Transmission Pipeline(DCIP\$\phi 75mm)	L.S. unit set	1.00 1.00	Total (RWF) 5, 700, 000	Total (RWF) 2,084,90
System-4 R4  Preparation Works  Well Construction  Submerged Pump \$\phi 40mm, 5.5kw  Transmission Pipeline(DCIP\$\phi 75mm)	L.S. unit set	1.00 1.00	Total (RWF) 5, 700, 000	Total (RWF) 2,084,90
System-4 R4  Preparation Works  Well Construction  Submerged Pump \$\phi 40mm, 5.5kw  Transmission Pipeline(DCIP\$\phi 75mm)	L.S. unit set	1.00 1.00	Total (RWF) 5, 700, 000	Total (RWF) 2,084,90
System-4 R4  Preparation Works  Well Construction  Submerged Pump \$\phi 40mm, 5.5kw  Transmission Pipeline(DCIP\$\phi 75mm)	L.S. unit set	1.00 1.00	Total (RWF) 5, 700, 000	Total (RWF) 2,084,90
System-4 R4  Preparation Works  Well Construction  Submerged Pump \$\phi 40mm, 5.5kw  Transmission Pipeline(DCIP\$\phi 75mm)	L.S. unit set	1.00 1.00	Total (RWF) 5, 700, 000	Total (RWF) 2,084,90
System-4 R4  Preparation Works  Well Construction  Submerged Pump \$\phi 40mm, 5.5kw  Transmission Pipeline(DCIP\$\phi 75mm)	L.S. unit set	1.00 1.00	(RWF) 5, 700, 000	(RWF) 2,084,90
Preparation Works Well Construction Submerged Pump \$\phi 40mm, 5.5kw Transmission Pipeline(DCIP\$\phi 75mm)	unit set	1.00	5, 700, 000	2, 084, 90
Preparation Works Well Construction Submerged Pump \$\phi 40mm, 5.5kw Transmission Pipeline(DCIP\$\phi 75mm)	unit set	1.00		
Well Construction Submerged Pump φ40mm, 5.5kw Transmission Pipeline(DCIPφ75mm)	unit set	1.00		
Well Construction Submerged Pump φ40mm, 5.5kw Transmission Pipeline(DCIPφ75mm)	unit set	1.00		
Submerged Pump $\phi$ 40mm, 5. 5kw Transmission Pipeline(DCIP $\phi$ 75mm)	set	1.00		5, 700, 00
Transmission Pipeline(DCIP $\phi$ 75mm)			2 222 200	
	Т		6,440,000	2, 223, 30
Reservoir Tank (30m3)		2, 100, 00	10, 300	21, 630, 00
	unit	1.00	920, 700	920, 70
Distribution Pipe PVC \$ 30mm	m	1,620.00	2, 016	3, 265, 92
PVC φ 50mm	in .	980.00		1, 987, 44
" PYC φ 75mm	m	900.00	2, 532	2, 278, 80
Generater 5.5kw	set	1.00	2,777,900	2,777,90
Kiosk	set	3.00	130,000	390,00
Pump House	L.S.	1.00	523,800	523,80
Others	L. S.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6, 567, 40
Total				50, 350, 16
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	" PVC φ 50mm " PVC φ 75mm  Generater 5.5kw  Kiosk  Pump House  Others  Total	" PVCφ50mm         m           " PVCφ75mm         m           Generater 5.5kw         set           Kiosk         set           Pump House         L.S.           Others         L.S.	" PVCφ50mm         m         980.00           " PVCφ75mm         m         900.00           Generater 5.5kw         set         1.00           Kiosk         set         3.00           Pump House         L.S.         1.00           Others         L.S.	PVC φ 50mm   m   980.00   2.028

		<del></del>		Unit Rate	Amount
NO.	DESCRIPTION	UNIT	QUANTITY	Total	Total
				(RWF)	(RWF)
5	System-4 R5				
-1 -	Preparation Works	L. S.		5 K 54 5 14;	1, 965, 900
	Well Construction	unit	1.00	5, 700, 000	5, 700, 000
	Submerged Pump $\phi$ 40mm, 5. 5kw	set	1.00	2, 223, 300	2, 223, 300
	Transmission Pipeline (DCIP $\phi$ 75mm)	m	2, 200, 00	10, 300	22, 660, 000
:	Reservoir Tank (20m3)	unit	1.00	726,600	726, 600
	Distribution Pipe PVC \$ 30mm	Ш	1, 280, 00	2,016	2, 580, 480
	" PVC φ 50mm	П	920.00	2, 028	1, 865, 760
	" PVC φ 75mm	m	0.00	2, 532	0
	Generater 5, 5kw	set	1.00	2, 777, 900	2,777,900
	Kiosk	set	2.00	130,000	260,000
	Pump House	L.S.	1.00	523, 800	523, 800
	Others	L. S.			6, 192, 600
		· · · · · · · · · · · · · · · · · · ·			
	Total			·	47, 476, 340
		114141			
		1.1			

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	•			Unit Rate	Amount
NO.	DESCRIPTION	TINU	QUANTITY	Total	Total
				(RWF)	(RWF)
6	System-4 R6				
	Preparation Works	L. S.		*	3, 291, 800
	Well Construction	unit	1.00	5, 700, 000	5, 700, 000
	Submerged Pump $\phi$ 40mm, 7. 5kw	set	1.00	2, 659, 400	2, 659, 400
	Transmission Pipeline(DCIP φ 75mm)	m	2, 200.00	10, 300	22, 660, 000
	Reservoir Tank (20m3)	unit	1.00	726, 600	726, 600
. 1	Distribution Pipe PVCφ30mm	m	1, 570.00	2,016	3, 165, 120
	∠ PVC φ 50mm	m	2, 530, 00	2, 028	5, 130, 840
	" PVC φ 75mm	m	0.00	2, 53 <i>2</i>	0
	Transmission Line	m	2, 500.00	9, 900	24, 750, 000
	Kiosk	set	4.00	130,000	520,000
	Pump House	L.S.	1.00	523, 800	523, 800
					10, 369, 100
	Total				79, 496, 660
	4- High 1				14 TE

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NO.	DESCRIPTION	UNIT	YTITMAUQ	Unit Rate Total (RWF)	Amount Total (RWF)
7	System-4 R7			1 14	
	Preparation Works	L.S.			3, 133, 100
• • • • • • • • • • • • • • • • • • • •	Well Construction	uni t	1.00	5, 700, 000	5, 700, 00
	Submerged Pump \$40mm, 7.5kw	set	1.00	2, 659, 400	2, 659, 40
	Transmission Pipeline(DCIP \$\phi\$75mm)	m	3, 300.00	10, 300	33, 990, 00
	Reservoir Tank (20m3)	unit	1.00	726, 600	726,60
-	Distribution Pipe PVC \$\phi\$ 30mm	m	3, 220.00	2,016	6, 491, 52
	" PYC φ 50mm	n	2, 600. 00	2, 028	5, 272, 80
	" PVC φ 75mm	TI.	1, 480, 00	2, 532	3, 747, 36
	Generater 7.5kw	set	1.00	2, 901, 200	2, 901, 20
	Kiosk	set	5.00	130,000	650,00
	Pump House	L.S.	1.00	523, 800	523,80
		H 1			9, 869, 40
	Total				75, 665, 18
			11.		
					341
<u> </u>					
			<u>.                                    </u>	Unit Rate	Amount

			-		
				Unit Rate	Amount
NO.	DESCRIPTION	UNIT	QUANTITY	Total	Total
				(RWF)	(RWF)
8	System-4 R8				
		i.		F. 188.198.18	grey value et a
	Preparation Works	L.S.			2, 762, 70
	Well Construction	unit	1.00	5, 700, 000	5, 700, 00
	Submerged Pump \$\phi\$40mm, 7.5k\*	set	1.00	2, 659, 400	2, 659, 4
	Transmission Pipeline(DCIP \$\phi\$ 75mm)	m	2, 200, 00	10, 300	22, 660, 0
	Reservoir Tank (30m3)	unit	1.00	920, 700	920, 7
	Distribution Pipe PVCφ30mm	m	640.00	2,016	1, 290, 2
	ν PVC φ 50mm	m	460.00	2,028	932, 8
	" PVC φ 75mm	m	200.00	2, 532	506, 4
	Transmission Line	m	2,000.00	9, 900	19,800,0
	Kiosk	set	2.00	130,000	260, 0
	Pump House	L. S.	1.00	523, 800	523, 8
					8, 702, 4
	Total				66, 718, 5
		-			
					4 1 4 1, 18 4
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				Unit Rate	Amount
NO.	DESCRIPTION	UNIT	QUANTITY	Total	Total
l			·	(RWF)	(RWF)
9	System-4 R9				
	enger after the				
	Preparation Works	L.S.			3, 948, 600
	Well Construction	unit	1.00	5, 700, 000	5, 700, 000
	Submerged Pump $\phi$ 40mm, 7.5kw	set	1.00	2,659,400	2, 659, 400
	Transmission Pipeline(DCIP \$\phi\$ 75mm)	M _	2, 200, 00	10, 300	22, 660, 000
	Reservoir Tank (30m3)	unit_	1.00	920, 700	920, 700
	Distribution Pipe PVC φ 30mm	m _	4, 290, 00	2,016	8, 648, 640
	ν PVC φ 50mm	n	2, 490. 00	2, 028	5, 049, 720
	" PYC φ 75mm	B	920.00	2, 532	2, 329, 440
	Transmission Line	tn.	3,000.00	9, 900	29, 700, 000
	Kiosk	set	6.00	130,000	780, 000
	Pump House	L. S	1.00	523, 800	523, 800
	Others	L.S.	•		12, 438, 000
	Total				95, 358, 300
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					Unit Rate	Amount
	NO.	DESCRIPTION	TINU	QUANTITY	Total	Total
					(RWF)	(RWF)
	10	System-4 R10				
		Preparation Works	L. S.			2,061,300
		Well Construction	unit	1.00	5,700,000	5,700,000
		Submerged Pump φ40mm, 11kw	set	1,00	5, 318, 800	5, 318, 800
		Transmission Pipeline(DCIP \$\phi\$75mm)	83	1, 800, 00	10, 300	18, 540, 000
j		Reservoir Tank (30m3)	unit	1.00	920, 700	920, 700
		Distribution Pipe PVC \$4 30mm	m	850.00	2,016	1,713,600
			FI .	650.00	2, 028	1, 318, 200
		PVC φ 75mm	m	0.00	2, 532	0
	3.4	Transmission Line	m	700.00	9, 900	6, 930, 000
İ		Kiosk	set	2, 00	130,000	260,000
		Pump House	L.S.	1.00	523, 800	523, 800
Ì		Others	L.S.			6, 493, 000
į						
		Total				49, 779, 400
ĺ			47.0			
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		$C^{\infty}$ , $C^{\infty}$ , $C^{\infty}$ , $C^{\infty}$ , $C^{\infty}$ , $C^{\infty}$ , $C^{\infty}$				
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		*******	out im told	Unit Rate	Total
NO.	DESCRIPTION	UNIT	QUANTITY	Total	
				(RWF)	(RWF)
11	System-4 R11	. :			
		·.			
	Preparation Works	և Տ.		 	1,997,100
	Well Construction	unit	1.00	5, 700, 000	5, 700, 000
	Submerged Pump \$\phi 40mm, 11kw	set	1.00	5, 318, 800	5, 318, 800
	Transmission Pipeline(DCIP \$\phi\$75mm)	<u> </u>	2, 200, 00	10,300	22,660,000
	Reservoir Tank (20m3)	unit	1.00	726, 600	726, 600
-	Distribution Pipe PVC \$\phi\$ 30mm	m	0,00	2,016	0
	" PVC φ 50mm	m	0,00	2, 028	0
	" PVC φ 75mm	m	0.00	2, 532	0
	Generater 11kw	set	1.00	4, 882, 700	4, 882, 700
	Kiosk	set	1.00	130,000	130,000
· · · · · · · ·	Pump House	L. S.	1.00	523, 800	523, 800
	Others .	L.S.	1	7231.33	6, 290, 900
ļ	Others	В. О.			3,23,1,33
	Total		<u> </u>		48, 229, 900
	IOtal				40, 220, 000
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	and the same			Unit Rate	Amount
NO.	DESCRIPTION	TINU	QUANTITY	Total (RWF)	Total (RWF)
12	System-4 R12				
	Preparation Works	L.S.			1, 719, 0
	Well Construction	unit	1.00	5, 700, 000	5, 700,
	Submerged Pump $\phi$ 40mm, 7.5kw	set	1.00	2,659,400	2, 659,
	Transmission Pipeline(DCIP \$\phi\$ 75mm)	n	2, 200, 00	10, 300	22, 660,
	Reservoir Tank (20m3)	unit	1,00	726, 600	726,
	Distribution Pipe PVC \$\phi\$ 30mm	m	0.00	2,016	
	<u>" PVC φ 50mm</u>		0.00	2,028	
	" PVC φ 75mm	m	0.00	2, 532	
	Transmission Line	m	200.00	9, 900	1, 980,
	Kiosk	set	1.00	130,000	130,
	Pump House	L. S	1.00	523, 800	523,
	Others	L. S.			5, 414,
	Total				41, 513,
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				Unit Rate	Amount
NO.	DESCRIPTION	UNIT	QUANTITY	Total	Total
				(RWF)	(RWF)
13	System-4 R13	:			
				1	
	Preparation Works	L.S.			4, 649, 700
	Well Construction	unit	1.00	5, 700, 000	5, 700, 000
1.	Submerged Pump $\phi$ 40mm, 11kw	set	1.00	5, 318, 800	5, 318, 800
	Transmission Pipeline(DCIP φ 75mm)	m :	2,900.00	10, 300	29,870,000
	Reservoir Tank (20m3)	unit	1.00	726, 600	726, 600
	Distribution Pipe PVCφ30mm	m	10, 720, 00	2,016	21, 611, 520
	" PVC φ 50mm	m	4, 080. 00	2, 028	8, 274, 240
	" PYC φ 75mm	m_	0.00	2, 532	0
	Transmission Line	m	2, 000, 00	9,900	19, 800, 000
	Kiosk	set	9.00	130,000	1, 170, 000
	Pump House	L. S.	1.00	523, 800	523, 800
	Others	L.S.			14,646,700
	Total				112, 291, 360
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				Unit Rate	Amount
NO.	DESCRIPTION	UNIT	QUANTITY	Total	Total
				(RWF)	(RWF)
14	System-4 R14				
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1	Preparation Works	L. S.	·	•	2, 774, 700
	Well Construction	unit	1.00	5, 700, <u>000</u>	5, 700, 000
	Submerged Pump \$\phi 40mm, 11kw	_set	1.00	5, 318, 800	5, 318, 800
. :	Transmission Pipeline(DCIPφ75mm)	m	2, 900.00	10, 300	29,870,000
	Reservoir Tank (20m3)	unit	1.00	726, 600	726, 600
	Distribution Pipe PVC ≠ 30mm	m	2, 470.00	2, 016	4, 979, 520
		m	1, 530, 00	2, 028	3, 102, 840
	" PVC φ 75mm	m	0.00	2, 532	0
	Generater 11kw	set	1.00	4, 882, 700	4, 882, 700
	Kiosk	set	3.00	130,000	390,000
	Pump House	L.S.	1.00	523, 800	523, 800
	Others	L. S			8, 740, 300
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	Total				67,009,260
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