琉球大学学術リポジトリ

沖縄関係 日米沖縄返還協定/琉球水道公社引継問題

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June 16, 1971

The following list of U.S. military water assets are currently being considered for transfer to the Ryukyuan Domestic Water Corporation.

U.S. Army Assets:

Hirayama Dam and Reservoir

Tybase Treatment Plant

Tengan Treatment Plant

Yoza Treatment Plant

11 Pump Stations

Approximately 6 km of raw water pipeline of varying sizes
Approximately 75 km of treated water pipelines of varying sizes

1 Storage Tank

Miscellaneous tools and maintenance equipment

U.S. Marine Corps Assets:

Camp Hansen Treatment Plant

Camp Schwab Treatment Plant

Camp Schwab Dam and Reservoir

2 Pump Stations.

Approximately 2.5 km raw water pipelines, varying sizes

Spare Parts and Pump

For use of this form, see AR 340-15; the propo	2000 grancy is The Adilytons Co	
REFERENCE OR OFFICE SYMBOL	SUBJECT Adjulant General's Office.	
HORT-IN	Transmittal of Data on t	J.S. Army and USMC Water
19: TIRU: -10/02 25 July1	FROM USCAR, LN	DATE 23 THE COLUMN
VC MAN	· · · · · · · · · · · · · · · · · · ·	Maj Sato/nm/71267 CMT 1
TO: USG/PropCom (Mr. Fr	ancis)	71207
•	• .	
The attached documents furnis	hed by the USCAR PW Depar	tment is forwarded for immediate
transmittal to GOJ PropCom (A Mr. Charlos Schmitz (V.S. Emb	ttn: Mr. Nitta). Identic	al data was provided
Mr. Charlos Schmitz (U.S. Emb a log describing the material	assy, Tokyo) at USCAR on :	23 July 1971. Two copies of
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Incl.	William Clar	Carl
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week .	Dements (Fig.	apCom) DATE: 26 July 1971 Cmt
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	3-214-71	7.	USED Nater Pacilities at Camp Hansen and Camp Schwab to be Acquired by NDMC A(as of 31 Dac 70) 2 pages	USS/PrepCom 23 Jul 71		GCJ/PrepS Andrio, To 23 Jul 7	
	L::-215-71	n	Macilities of Integrated Island Water System A. Existing Part II. Facilities Owned by US Army (as of 31 Dec 70) 5 pages	n .			-
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Individual line items subject to minor revision and field verification.

FACILITIES OF INTEGRATED ISLAND WATER SISTEM

!/A. EXISTING

PART II. FACILITIES COMED BY US ARMY

(As of 31 December 1970).

2. BREAKDOWN

Date Acquisition

Cavesity /coming Cost

of Month of acquisition is unknown and half year convention is adopted.

<u>Ikca</u>	Description	Capacity (1999)	Capacity of a Metor Brives	Date <u>Required</u>	Acquisition Cost
c.	Drip Stettons				
	1. Dichigana 2007	15	1,050	Oct 1,9	\$ 65,01,5
	2. Nationald 177-17	8	300	Oct 53	73,31.5
9	3. Tengan Bridge 4VAV 11	0.3	%/ Λ	130 45	2,1,00 X
	Co. Kosa Tooster 7	To the second second	300	Feb 56 *	30,1:00
	5. Tek an Tooster 1117 1-14	7.8	: 500	Vec 55	120,900
	6. Tossel Booter (31)			Dec 55	130,400 🛆
	7. Sobe Booster	0.86	Est. 80	Kay 53	14,500 🗘
0	3. White Banch Reester ATAN 2-4	0.3	Est. 50	ike 61	1.31.00 X:
	.9. Jaku	3	ECO	Doc 57	31,,800
	10. Ty 49 & Ty 50	0.72	50	Sop 63	<u> 10.400</u>
	Subtotal			reni dan. Vija	<u>\$51.1.390</u>

	<u> Itea</u>	<u> Description</u>	nn	Diamotor	Longth (L7)	Date <u>Acquired</u>	Acquisition
	D.	Raw Valor Pivolina					
		1. Bishigam to Tybase	CIP	12"	3,100	Dec 1,9	\$ 73,408
		2. Hichigana to Tybaca	CIP	18"	1,500	Jan 59	17,931
		3. Naunseld to Tengan	CIP	υ,*	\$co	liny 61	6,500
		h. Ir'm to Tytase	Ctecl	8n	1,000	In 57	7,600
		5. Tengen Ave True Teuro to Kranseki Pres Touse	Stool	5 #	5,000	12er 65	6,300
		6. Ty 39 % Ty 50 to Tybaco	Steel	1,5 8# •	\$13	Esp 53	5,300
			CX2	i,n	533		
		Enutotal					£1,52,662
		Ingiri da Alp lin					
L		1. Tengen to Tybese	CIP	18#	30,1,62	Jul 53	\$ 593,600
		2. Tengan to KAS Tanks	CIP	16" 12"	3,6?9 8,290	Oct 149	112,400
		3. Tengan to Mesa Station 22790 to 86:00	CIP	16° 12°	5,710 2,635	7eb 55	81,332
		A. Plana Hi-L Tank to Placa I Io-L Tank	CI?	16" 12"	3,670 2,10	7eb 52	61,,60
					-3		

2.00		Beautistion	<u> Bind</u>	<u>Dimenter</u>	Longth _(LF)_	Date <u>Acquired</u>	Acquisition Cost	
	. . 5.	Plaza Mi-L to Int of Rt Mayer St and Ernic Fyle Rd Con- necking to 12" CIP to Plaza						
		Lo-L Tank	CIP	<u>ግ</u> ኒ፣ 12።	1,610 2,030	lug 57	\$ 42,600	
	6.	Plana Int of Rt Mayors & Evals Pyle DA to Tomari Doctor Station	CIP	16"	25 (2)			
				14" 12"	35,611 10,393 1,776	Jan 5h	1,305,700	
	7.	Return Bute Sta to Eat to RAS	CII? CII?	26" 11,2	U.,167 3,673	230 55	21,1,,600	
	6.	Tengen to Unite Rough Tank	CIP	ქ# ქ#	32,955 2,232	Oct 53	11.500×	
	9.	ER of Kriem Sivele to You'd Dea 100 Deal Test	CIP	Su	12,613	≅ay 53	25,200	
	10.		Steel	Ǫ	26,769	lug 52	(9,5∞)	
		Plana Hird Tan't to Immoe : 1980 Area (Mauter Meter)	CIP	12,	5,078	1.pr 52	1,0,600	
		From Rt A to Mahn TF 52 From Tongon to Guimman Politic	CIP	67	5,670	Ang 51	31,900	
		FOL Pier	CIP	10" 6"	7,505 1,650	Jul 53	65,800	
					1.5	70 71		

<u>Cen</u>	<u>Pesculphion</u>	<u> Xind</u>	Diameter	Longth (LF)	Date Acquired	Asquisition Cost
	U. Int Fishigawa & May 16 to Youitan and Madena-con	CIP	16"	12,500	Jul 1,52/	\$ 125,750
	15. Agena to White Beach .	CIP	16ª	15,015	Feb 56	<u>118,616</u> 8/
	Subtotel				Time et en	. : 2,933.700
		81.1.5			original description	
Alea .	<u> Asscription</u>	Storm		Ivis	Date Leguined	Acquisition Cost
20a 7.	Coscribtion Elorage Tank			Sypa Sypa		
			iv	Tyre f. Conc.		
	Example Tools	Chris	iv		Legnized	Cook
7.	Elovago Tank Rycom Hi-L Tank	1.5	iv		Legnized	Cook

[/] Date on month of acquicition is not available.

// Cost of installation (including material, later etc.) at \$7.90 per foot is applied by FE.

// Cost of installation (including material)

// Cost of

Individual line items subject to minor revision and field verification.

	USEC Water Facilities at Camp Hanson and Camp Schwab to be Acquired by REAC	
	as of 31 December 1970	
<u>Item</u>	Acquisition Acquisition Cost Date	
Camp Hansen		
1. Water plant	\$ 115,305 Nay 62	
a. 2739b. 2739c. Water tank 2741	86,468 May 62 56,245 Feb 62	
3. Clear well & pump house 2736 .	(136,833)	
a. Clear well 2736 b. Pump house 2736 (Structure) c. " " (Equipment)	68,441* May 52 34,221* May 52 34,221* May 52	
4. Pump house 2702	(161,173)	
c. Siructure b. Equipment	80,589*	
5. Transformer station		
a. 2735 b. 2715	2,774 Jul 62 2,773 Jul 62	
6. Flammble storage building 2737. 7. Raw water line (4,660 feet, 12"	1,402 Sep 63	

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			Acqu	isition	Acqu	isition	:
		Item		Cost		Date	::
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	ာ.	Spare pumps	្ ង	3,500	Ŋ	/A :	:
	10	Water moter vic building 2100		FCA	•	1	፥
·		micel model are puriously 2100		500	UU.	n 61.∴:	÷
	11.	Kin hospital water meter vic					i
		building 2120	-	150	Ju	n 58	į
			- 1				į
	12.	Nakagusuku village water meter					ŧ
		vic building 2742	· · · · · ·	200	์ Ju	n 61	•
	اببس						
	13.	Kin village water meter vie		000			
		building 2581	<u></u>	200	ับ	ი 63 ∵	
1.5	•	Sub total	\$	647,807	••		:
· · ·		000 00000	·	0.11,001.			77.
D.	Cam	n Solvenb					į
			•				:
	1.	Water plant w/clear well 3401 .	\$	336,475	Se	o 59 🗄	•
	•		•	•			į
	2.	Reservoir 3101		61:,210	Se	p 59 🗀	i
•		Dam/reservoir 3703		EED 10E		0	i
	٠,٠	Daily 1 Cool Void 5/05		552,175	, . Se	p 59	ŀ
:	4.	Intake tower 3103		3,650	 Sa	59 ·	-} -}
				:	باري خين جان		
•	5.	Pump house 3701	(54,303)			
			<i>.</i>				ļ
•		a. Structure		27,151*		59	•
		b. Rouipmont	. •	27,152*		59	•
	٥.	Raw water line (4,200 feet, 16"	: · ·	00 (70			
٠	٠. : .	dimeter)	::::-	27,612		. 59.	:
	7.	Menoko villago water meter		200		. 62	: : : : :
	<u> </u>	The state of the s	-1	200		a 63	1
18.7		Sub total	31.	033.655		ا المراجعة والمساورة	:
	• • • • • • • • • • • • • • • • • • • •		ختند.			# [# /:]	

が17年12年的用水线给 施設《工事《现状、 46.12.24 71年1月11日日の水道公社とからすた 工事の現状につき、復帰準備多を通じ潮産 さたところ概要次のとかり。 · 智沙論語の背景 (1) 異な的には民政府とがいてとの内で 民政府は) 後もつけ、水道公社に対し、現行智が

3294

条約課長

内容の契约をかいりと絡ぶよう招示は ため。) KB公社选为12.1532.69年12月1日民政 なからの総数に治があった由、 (2) 民政府がかれフに対し掲示したみ 件は、原水をチがロンなり8セレト、 協設の工事学金はがハフが負担引と方 たものであった由。 (3) 70年6月の理集会において、ロッパーに理 年長より、その後条件が1部変更されたと 1、现代、等约内容、計画を說明し、

S)

なは医学省のアスともとりつけているとはか。 (4) 水道公社総裁17.70年12月7日开 政なによばれ、なけたつきを設すること となったのですぐっ門変の措置をとって 欲in发内实济飞空什、71年1月8日 奖约を捻んだ。 工事的概要 (1) 水道安社体,通路下心水道背色 教設することにつず、1月14日许可申消

1二つき、8月11日洋河中清を出し、1月24日 汗ですれた。 工事行以断书之了場的 石水门月8日上笔了下。 子女性自分のかれて格設のあれるか 产的原発格工场刷(10等流电8等流的 三文路)まで施工されている。

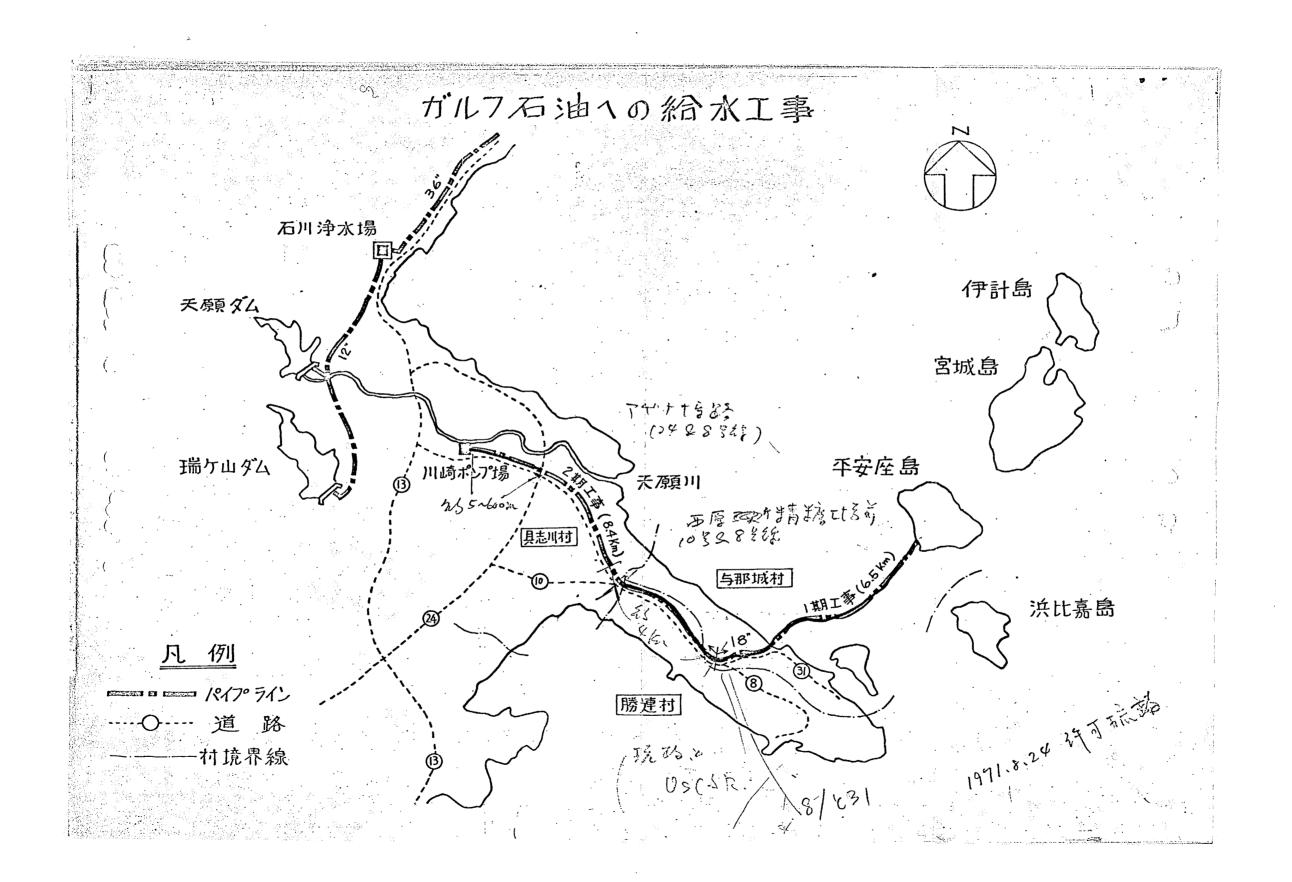
1435が一致設けれており、全体のエ 計画内部4分分3が完了17小る。 (5)工事の終計参付、次のとより。 414,906.40 1~~ 刘明分 TEITO De mauro Construction Company (关系企業) 582,050.0 (見続り記) 施工者 国 产2期分 国场記 71,500.00 ,068,456 40 水色な社がりで、た施工を表記、アモ 外務省

において入れを行みれる。 (6) 契约上、契约期间供明記过47~ ないが、かいて社自担の工事費に対する 水道分社による通情ががいて社の水道 道には約14-15年かかるものとみら4る。 (り)上記上事はかいファエ真担で行るより 3が、川崎ポンプ場から宇宙のが ルフ社施設内にあるメーチーの的までの 分かけいは水道分末しの子かいとなっている。

(8) なか、かいフ社は早年度島にです 3用水は精曲的《常在整流塔、脱 硫装電に使用すれる由。 高等年務官は71年1月8日に中件契約 が終けれて通後、古も宇も左至米大 使館入港行下由。

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极注意

ONTRACT FOR WATER SERVICES

This Contract entered into this PM day of Annaced.

1971, and made between the Ryukyu Domestic Water Corporation, an instrumentality of the United States Civil Administration, Ryukyu Islands, address P. O. Dox 430, Koza, Okinswa (hereinafter called "RDWC") and Gulf Sekiyu Seisei Company Limited, address P. O. Box 157, Koza, Okinswa (hereinafter called "the Purchaser.")

WITNESSETH

WHEREAS the RDWC is engaged in acquiring, maintaining, and operating water producing properties and facilities on Okinawa for collection, transmission, distribution, and sale of water for the use and benefit of the Ryukyuan people and for industrial purposes, and

WHEREAS the Purchaser desires to obtain raw untreated water for its use at its facilities at Henza Jima on Okinawa which will require the design and construction of a pipeline together with appurtenances thereto.

WHEREAS RDMC is authorized to sell utility services on Okinawa and to enter into this Contract with the Purchaser pursuant to HICOM Ordinance 8 dated 4 September 1958.

And WHEREAS the Purchaser is agreeable to advance the necessary sums to pay for the cost of the design and construction of said pipeline and appurtenances ("the Purchaser's Advances") against the assurance of the supply of water and on the other terms herein mentioned.

1.5000

NOW THEREFORE in consideration of the premises and the mutual agreements herein contained to be performed by the parties hereto respectively it is agreed as follows:

GENERAL PROVISIONS

- 1. Services to be rendered: From and after the completion of the facilities to be designed and constructed by RDWC to afford water services to the Purchaser at the property line of its site at Henza Jima, the Purchaser will receive and pay for such utility services, as described in the Special Provisions attached hereto and made a part hereof, to RDWC. The estimated date of completion will be agreed upon after criteria method of crossing causeway, point of delivery at Henza Jima and type of materials are agreed upon at subsequent design conferences.
- 2. a. The Purchaser agrees upon execution of the Contract to deposit with RIWC US \$71,500 to initiate design of 18 inch water line with appurtenances; from its present facilities near Tengan, Okinawa, to the service location.
- b. Upon completion of design and preparation of a firm estimate acceptable to the Purchaser, the Purchaser agrees to provide RDWC with a letter of guarantee of payment of the Purchaser's Advances to permit formal advertising, award and execution of the project.
- c. The Purchaser further agrees to deposit with RDMC the Purchaser's Advances in monthly installments as determined by the RDMC schedule of anticipated costs for the works as agreed between RDMC and the Purchaser.

On the 15th of each month, or nearest regularly scheduled working day, REWC will submit to the Purchaser an invoice indicating the required deposit in US Dollars for the next succeeding month.

- d. In the event that deposits are significantly more than the costs actually incurred, adjustment by RDWC will be made to compensate for this difference in order to relate deposits to actual costs as much as possible.
- e. Purchaser further agrees to modify its Letter of Guarantee for payment of funds if on opening of bids increased or decreased funds are required to permit awarding of contract, provided that the RDWC and the Purchaser determine the bids received are equitable and that RDWC determines they are in accordance with Corps of Engineer regulations.
- f. The said sum of US \$71,500 and all funds supplied pursuant to the Letter of Guarantee described in e above shall constitute the Purchaser's Advance for all the purposes of this Contract.
- g. RDWC shall keep full and accurate records of payments, in accordance with recognized accounting standards, made by it for all materials, labor, operating equipment and other items chargeable to the project. These records shall be retained by RDWC for a period of two years after completion of the project and the Purchaser shall have the right during the progress of the project and during the retention period to inspect such records insofar as may be necessary to verify charges made against the project.

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TECHNICAL PROVISIONS

3. (A) Measurement of Service.

(1) All service furnished by the RDWC shall be measured by suitable metering equipment of standard manufacture to be furnished, installed, maintained, calibrated and read by RDWC at its expense. When more than a single meter is installed at the service location, the readings thereof shall be billed conjunctively. In the event any meter fails to register or registers incorrectly the service furnished there through, the parties shall agree upon the length of period during which such meter failed to register or registered incorrectly and the quantity of service delivered there through during such period and, upon agreement, an appropriate adjustment based thereon shall be made in the Purchaser's bills. For the purpose of the preceding sentence any meter which registers not more five (5) than two (2) percent slow or fast shall be deemed correct.

(2) Meter Reading

RIMC, so far as possible, shall read all meters at periodic intervals of approximately thirty (30) days. All billings based on meter readings of less than twenty-seven (27) days or more than thirty-two (32) days shall be prorated accordingly.

(B) Meter Test

REMC, at its expense, shall periodically inspect and test the meters installed by it at intervals not exceeding one (1) year. At the written request of the Purchaser, the REMC shall make additional tests of any or

all of such meters in the presence of the Purchaser's representatives. The cost of such additional tests shall be borne by the Purchaser if the percentage of error is found to be not more than five (5) percent low or high.

(C) Change in Volume or Character:

Reasonable notice shall, so far as possible, be given by the Purchaser to RDWC respecting any material changes proposed in the volume or characteristics of the utility service required at its service location.

(D) Continuity of Service and Consumption

(1) RDWC guarantees availability of up to one hundred million gallons of raw untreated water per month although estimated quantity of use at this time is seventy-two million gallons per month at the service location but shall not be liable for damages, breach of contract or otherwise to the Purchaser for failure, suspension, diminution or other variations of service occasioned by or in consequence of any cause beyond the control of RDWC including but not limited to acts of God or the public enemy, fires, floods, earthquakes or other catastrophes, strikes, or failure or breakdown of transmission or other facilities (other than any failure or breakdown in the water supply facilities acquired herewith for want of proper maintenance), provided that when any such failure suspension, diminution, or variation of service shall aggregate more than one (1)

hour during any billing period hereunder an equitable adjustment shall be made in the monthly rates specified in this Contract (including the minimum monthly charge.)

(2) In the event the Purchaser is unable to operate its service location in whole or in part for any cause beyond its control, including but not limited to acts of God or of the public enemy, fires, floods, earthquakes or other catastrophes or strikes, an equitable adjustment shall be made in the monthly rates specified in this Contract (including the minimum monthly charge), if the period during which the customer is unable to operate such service location in whole or in part shall exceed fifteen (15) days during any billing period hereunder.

4. Contractors Facilities

- (A) RDWC, at its expense, shall operate and maintain all facilities required to furnish service hereunder to and measure such service as of the point of delivery. Title to all such facilities, including the 18 inch water line with appurtenances, shall be and remain in the RDWC.
- (B) The Purchaser hereby grants to RDWC free of any rental or similar charge, but subject to the limitations specified in this Contract, permit to enter the service location for any proper purpose under this Contract including use of the site or sites agreed upon by the parties hereto for the installation, operation and maintenance of the facilities of RDWC required to be located upon Purchaser's premises, all of which facilities shall be and remain the sole property of RDWC and shall at all times during the life of this Contract be operated and maintained by

RDMC at its expense. Authorized representatives of RDMC will be allowed access to the facilities of RDMC at suitable time to perform the obligations of RDMC with respect to such facilities.

5. OFFICIALS NOT TO BENEFIT

No member of or delegate to Congress or resident commissioner shall be admitted to any share or part of this Contract or to any benefit that may arise therefrom; but this provision shall not be construed to extend to this Contract if made with a corporation for its general benefit.

6. COVENANT AGAINST CONTINGENT FEES

The Purchaser warrants that no person or selling agency has been employed or retained to solicit or secure this Contract upon an agreement or understanding for a commission, percentages, brokerage or contingent fee excepting bona fide employees or bona fide established commercial or selling agencies maintained by the Purchaser for the purpose of securing business. For breach or violation of this warranty, RIWC shall have the right to annul this Contract without liability or in its discretion to deduct from the contract price or consideration the full amount of such commission, percentage, brokerage or contingent fee.

7. ARBITRATION AS BETWEEN THE PARTIES

a. Any claims, disputes and controversies arising under or in connection with this Contract, which cannot be adjusted by mutual agreement, shall upon written notice by one party to another be admitted to arbitration. The procedure therefor and the interpretation of this Contract shall be in accordance with and subject to the laws of the

Commonwealth of Pennsylvania, the United States of America, except that the arbitrator shall be appointed by the High Commissioner of Ryukyu Islands and the arbitration shall be held in Okinawa. Any award rendered shall be finally binding on both parties. RIMC shall continue the supply of services during arbitration unless otherwise agreed by both parties in writing.

b. After reversion and subject to the above procedure and regulating law, arbitration will be subject to the rules of the Japanese-American Trade Arbitration Agreement of September 16, 1952.

8. ASSIGNMENT

This Contract shall be binding on the successors in title of the parties hereto.

IN WITNESS WHEREOF the parties hereto have executed this Contract as of the day and year first above written.

RYUKYU DOMESTIC WATER CORPORATION

GULF SEKIYU SEISEI COMPANY LIMITED

Its President

By Maryin Hacloper of:

SPECIAL PROVISION TO CONTRACT FOR WATER SERVICES CONTRACT

- 1. Period of Supply: Subject to the remaining provisions of the Contract, of which this forms a part, the period of supply shall be calculated from the date of completion of the service facilities.
- 2. Quality of Water: RDWC will supply fresh untreated water obtained from the streams, raw water reservoirs and wells of Okinawa.
- 3. Charges:
- a. The charge for the first seventy-two million gallons consumed by the Purchaser in a monthly period shall be at the rate of US \$0.15 per thousand gallons: The charge for gallonage consumed by the Purchaser in excess of seventy-two million gallons per month shall be at the rate of US \$0.05 per thousand gallons. The minimum monthly charge regardless of use shall be US \$10,800, except as provided for in the Contract.
- b. Of the total of each monthly charge, as above computed, the Purchaser shall pay to RDWC the sum of US \$4,800 in cash or check upon billing, to be used by RDWC for operation and maintenance costs. All monthly charges above US \$4,800 shall appear as a credit to the Purchaser for and on account of the Purchasers Advance to RDWC until the whole of the same shall have been fully credited and amortized. No interest charges will be applied.
- c. Each monthly billing from RDWC to the Purchaser shall, at a minimum, contain the amount thereof in gross, the amount of credit as above described and the balance of credit due the Purchaser on account of its Advance.

- d. Upon the reduction of the credit in respect of Purchaser's Advance to zero, and for a period of 10 years thereafter, the charge to the Purchaser shall be no greater than the regularly established untreated water rate applicable to the purchase of untreated water from RDWC by the City of Naha. All other customers that may be served by the line after amortization of the advance payment will be charged at the then prevailing rate for industrial water. Prior to amortization all other customers of said line shall be charged at the rate of US \$0.15 per thousand gallons or the prevailing industrial rate for raw water whichever may be higher. After such period of 10 years has expired the Purchaser shall pay charges at the then current industrial rate. These rates shall be subject to the applicable laws in force from time to time and to governmental actions thereunder.
- 4. Cancellation: Upon the liquidation of the advance payment, the Purchaser at its option upon 60-days notice may cancel the remaining provisions of this Contract.



一				7 %米	1 参水星	ラール頃	② 参头参注	(2) 参州和岩塘期一	是(量)	了 蒙哥及公王華	(1) 浴水用落製のま	2 契約の施车	数沙女月日 19	税球水道公社 —— 浴水契約の摘束
理 X析 B1 大阪なでなってとこうは、Cióokまでと		7207	(参考)公共からのなの他の者へのないのからながらのあり		月间クスルるから、「最高)たかコンまで	N. N.		施護星或用表名分。	期间内は浴水料金から循環	一種設	建設 / 天顔所在の既存取べ物設― ヘンガ島周のパイプラムン及が活場		7/弄/月8日	がルフ向に締結されている

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ished by the USCAR PW

	Individual line items subject to minus revision and field verification.
	WS Army Owned Intégrated Water System to be transferred to RDWC.
K	
	Item Description capacity
1	A. Reservoir
L	Hirayama 40 MG
	B. Treatment Plants
	1. Typase 15 MGD
۱. ا	z. Jengan 7 MGD
	3. Yoza
	c. Pump Stations
	1. Bishigawa
.: -	z. Kawasaki
	3. Roza Booster & MGD
	4. Kakazu Booster 7.8 MGD
	and a visit of the product of the pr
94.5.4	V6. Sobe Booster 0.86 MGD

D. Raw Water Pipeline 1. Kawasaki to Jengan	CIP	18"		
z. Jakn to Tylase	Steel	8"		
3. Jy 49 & Jy 50 to Tylase	Steel	8"	672X To 100	
	CIP	("		
E. Treated Water Pipeline				
1. Jengan to Tylase	CIP.	18"		
z, Jengan to KAB Janks	CIP	16"		
3. Jengan to Koza Station	CIP	76"	注题的自然是否是 可以	
28+90 to 86+00.		12"		
4. Plaza Hi-L Jank to plaza	CIP	18"		
Lo-L Jank		/2"		
5. Plaza Hi-L to Int of Rt	CZP	14"		7
Meyer St and Ernie Pyle		12"		. 3
Rd Connecting to 12"CIP to				
Plaza Lo-L Jank				
6. Plaza Int of Re Meyers &	СЦ	16"		i. Iv
Ernie Pyle Rd to Joman		14"	7 7 9 9 7 9	
Booster Station		/2"		
7. Kakazu Both Stato Ent to	CIP	16"	2. 并可发表到1000000000000000000000000000000000000	
MAB	CIP	/K"		
8. SE of Kadena Circle to Join Sta 0.18 M-Gal Jank	CIP	8"		
Sta 0.18 M-Gal Jank			。 《古代》(1980年)	

Item	Description	Rind	T.	dliameter	
	Yoza Wtr Plt to NAB	A . SYSP DE LETTE DE ME		ē"	
10,	Plaza Hi-L. Jank to Awas	e CIR		/2"	A STATE OF THE STA
<u> </u>	From Rx # 1 to NahaTF#	Z CIP		۶"	的 1
	From Tengan to Chimun		1	10"	
	POL Pier		**	6"	
	Int Bisligawad Hwy 16	to CIP		16"	
	Yomitan and Radena-so				
10 to	. Agena to White Beach	 ★ 100 Point Point Point Point Point Point Point 		16.2	
	Jorie Station Storage	그 그 그 그 그 이 것은 그런 어떻게 하고 있다. 불교육이 생활되었다며 불편되었다면 되었다.		8"	
	Jank to meter vault for				
	Joric Station				
12	Mach Elevated Jank	CZP		11"	
	to Hwy 1				
. 17,	. Jengan to Int of Rts	zo CIP		16"	
ę.	& 2K & Rts 20 & 2K to	CIP		/2*	
# ¹	Kadena Jank				
Item	description.			Capacity	
	Storage Jank				
<u> </u>	. Plaza Hi-Level.			1.5 MG	
A . Z	. Machinato Elevated			0.75 MG	
3	. Jorii Station			0.18 MG	
	· Jorii Station			0,3 Mg	
î Y∧ (da nê nê .					

Item	Description	Ţ.					
G. M	Lescription						
	Jools, Main	tenance Equip	iment, el	12.30			
		F. 388 988					
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		計算機能 (A) (A) (A) (A) (A) (A) (A) (A) (A) (A)					
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	$ar{\mathbf{v}}$
	USMC Water Facilities at Camp Hansen and Camp Schwab to be.
F 74	transferred to RDWC
	Item Description
	A. Camp Hansen
	1. Water plant.
. P	. z. Water tank 274/
· •	3. Clear well & pump house 2736
	4. Dump house 2702
	5. Transformer Station
	6. Flammable Storage building 2737
100	7. Raw water line (12" diameter)
7	8. Repair parts inventory
ii de	9. Spare pumps
	10. Water meter vic building 2,100
0	11. Kin hospital water meter vic building 2.120
	12. Nakagusuku village water meter vic brilding 2,742
	13. Kin village water meter vic building 2,501
1.	
	B. Camp Schwab
	1. Water plant w/clear well 3.40/
	z. Reservoir 3,/0/
•	3. Dam / reservoir 3.703
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	4. Intake tower 3,103
	5, Dung house 3.701
	7. Henoko village water meter 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
1	7. Herroko villege warer meler
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