### MINUTES OF A MENTING OF THE BOARD OF DIRECTORS OF THE

### PUBBLO CONSERVANCY DISTRICT

### November 29, 1935

A meeting of the Board of Directors of The Pueblo Conservancy District was held in the office of the District at 2 P.M. November 29, 1955.

Meeting was called to order by John M. Holmes, President.

Directors present: Holmes; Mathis and Pryor.

Minutes of the meeting of May 8, 1935 were read, and apon motion approved.

The following bills were read and allowed, vouchers being ordered drawn on the Treasurer for same:

	· · · · · · · · · · · · · · · · · · ·	
10040	R. M. Olge	23 75
		21,185 00
		100 00
10043	Southern Colorado Inv. Co.	41 00
10044	First National Bank, Pueblo	67,400 00
7.0045	Wilmington Savings Fund Society	1,250 00
10046	Knights Life Ins. Co. of America	600 00
10047	Winifred Cross	100 00
10048	Southern Colorado Inv. Co.	41 00
10049	First Mational Bank, Pueblo	77 54
10050	State Compensation Ins. Fund	2 25
	Winifred Cross	100 00
10052	Southern Colorado Inv. Co.	41 00
10053	Winifred Cross	100 00
10054	Southern Colorado Inv. Co.	41 00
10055	Winifred Cross	100 00
10056	Southern Colorado Inv. Co.	41 00
10057	Mountain States Telephone Co.	2 45
10058	Greene & West	2 50
10059	Winifred Cross	100 00
10060	Southern Colorado Inv. Co.	41 00
10061	First National Bank, Queblo	70 80
10062	First National Bank, Pueblo	47,195 00
10063	R. M. Ogle	28 75
	Winifred Cross	100 00
10065	Southern Colorago Inv. Co.	41 00
	and the second of the second o	

(Letter attached hereto)

Motion was made by Mr. Pryor that the agreement letter to the Coloredo Transient Divi ision of the F. E. R. A. of May 23rd 1935 be ratified and entered into the minutes as approved by John John H. Voorhees, May 23, 1935. Motion was seconded by Mr. Mathis, the vote being unanimous in favor of same.

(Attached hereto)

Mr. Math is made a motion to ratify the Easement to the Southern Colorado Power Company for a power line to the Transient Camp at Rock Canyoh Barrier be approved. Seconded by Mr. Pryor, the vote being unanimous in favor of same.

(Attached hereto)

The supplemental project proposal for work of riprapping the Rock Canyon Barrier was read and Mr. Pryor moved that the Board authorize the sponsoring of such proposal as might be made by the members of the Board of Directors of the Pueblo Conservancy District and the members of the W. P. A. for the ultimate completion of the riprapping of the Barrier.

Seconded by Mr. Mathis, the vote being unanimous in favor of \$\infty\$8 same, the motion was declared carried.

The matter of building steps from the Lower Railroad Bridge down the north levee was discussed. The City of Pueblo has agreed to build the steps if the District will furnish the material. Mr. Pryor then moved that the Board senction the purchase of 202 Feet 2" Pipe

575 Feet 3/8" Reinforcing Steel from the Pueblo Hardware Co.

82 Lineal Feet 2" x 12" Lumber 180 Lineal Feet 2" x 6" Lumber

44 Sacks of Cement from the Newton Lumber Company to complete these steps. Mr. Mathis seconded the motion, the vote being unanimous in favor of same.

Motion was made by Mr. Mathis that the Board of Directors ratify action taken by President John M. Holmes in accepting \$209.95 in full settlement of Certificates 77871, 75105 and 70775 from L. H. Myers June 5, 1935; \$318.72 for Certificate 75133 ffom Louie Behm July 25, 1935; \$2172.01 for Certs. 64747, 70834, 75192, 77950 from Midland Savings & Loan Assn August 1, 1935; \$25.17 for Certs. 59764; 61532, 64658, 70696, 75005, 77778 from Frank Smith July 31, 1935; \$269.97 for Certs. 78215 and 75466 from J. T. McCorkle August 22, 1935; \$197.62 for Cert. 77843 from Dr. Alex Block October 2, 1935; \$257.70 from Wm. O'Grady for Cert. 77936 on October 22, 1935; \$92.40 for Cert. 77890 from Mary L. Lorber November 15, 1935 and \$43.51 for Certs. 2431, 56182, 58161, 59861, 61659, 64842, 70992, 75381, 78135 November 25, 1935. Mr. Pryor seconded the motion, the vote being unanimous in favor of same.

There being no further business to come before the meeting, it was, upon motion, adjourned.

Secretary

BOARD OF DIRECTORS JOHN M. HOLMES, CHAIRMAN W. T. MATHIS FRANK PRYOR, JR.

JOHN M. HOLMES, PREST. WINIFRED CROSS, SEGY R. C. THATCHER, TREAS.

PUEBLO, COLORADO

May 22nd, 1935.

Mrs. Winifred Cross, Secy., The Pueblo Conservancy Dist., Pueblo, Colorado.

Dear Mrs. Cross:

Enclosed find copy of revised contract or letter to the Colorado Transient Division of the F. E. R. A. Have taken this up with Judge Vorhees, also with Pryor and Mathis. They state that this correction would be entirely all right. This for your information.

BOARD OF DIRECTORS

JOHN M. HOLMES, CHAIRMAN

W. T. MATHIS

FRANK PRYOR, JR.

JOHN M. HOLMES, PREST. WINIFRED CROSS, SECY R. C. THATCHER, TREAS.

### PUEBLO, COLORADO

May 23rd, 1935.

Colorado Transient Division of the F. E. R. A. State office Transient Division, C. A. Johnson Building, Denver. Colorado.

--Atten. Mr. O. N. Lull--

Gentlemen:

Confirming conversation which you had with the Board of Directors of the Pueblo Conservancy District, April 12th, and also in line with your letter of April 17th, the Board of Directors of the Pueblo Conservancy District are more than willing to grant the Transient Division of the Federal Emergency Relief Administration the use of such land in Section 36, T 20 S, R 66 W, as they may see fit to use; this land to be used for the establishing of a transient camp with a normal capacity of 250 men; camp to be established by the Transient Division at no expense to the District; the camp to be located on such ground as will in no way interfere with the operation of the flood control of the Conservancy District. It is understood that the Transient Division is to develop the artesian water supply that is said to exist. They are also to have use for irrigation purposes of whatever water the Conservancy District may be able to make available for them without cost to the Conservancy District.

In consideration of the grant of this permit for the establishing of a Camp. it is understood that the Colorado Transient Division of the Federal Emergency Relief Administration or its successor, is to furnish labor for the quarrying of rock from a site made available by the Pueblo Conservancy District and this quarried rock is to be placed upon the front, back, and top of the dirt portion of the Rock Canyon Barrier; also to be placed at sluice gate on the Bessemer Ditch between the sluice gate of the Bessemer Ditch and the underpass of the Denver & Rio Grande Western Railroad; also to be placed in and made a part of the underpass under the Denver & Rio Grande Western Railroad at Mile Post 125 plus 3433 feet. All of the above montioned work is shown in the original plan of the Flood Control System of the Conservancy District and is in no way a private enterprise of the Bessemer Irrigation Ditch Company or of the Denver & Rio Grande R. R. Co. It is understood that the amount of the work and success of the project is dependent upon the securing of funds from some public source for the purchase of materials and supplies necessary in the quarrying of the rock and the permanent placement of it. Lacking assistance in the form of material costs it is not to be construed as failure of the Transient Division to perform its part of this agreement.

BOARD OF DIRECTORS

JOHN M. HOLMES, CHAIRMAN

W. T. MATHIS

FRANK PRYOR, JR.

JOHN M. HOLMES, PREST. WINIFRED CROSS, SEC'Y R. C. THATCHER, TREAS.

#### PUEBLO, COLORADO

#2 - C.T.D. OF F.E.R.A.

May 23rd, 1935.

It is further agreed that at the termination of the Transient Division of the Federal Emergency Relief Administration or its successor, that the buildings so constructed on this Conservancy District land and any other improvements thereon shall revert to the Conservancy District, for the use of the public.

It is understood further that such land as is not used by the Transient Division may be used for grazing of the cattle man through lease with the Conservancy District.

It must however be understood, above all things, that in case of emergency and the need of the land in question that the Conservancy District may have the right to cancel this agreement for the benefit of flood control and protection to the Conservancy District from damage by flood waters. In such emergency the Conservancy District is not to be held in any manner or form responsible for damages by the Federal Emergency Relief Division or any other branch of the State or United States Government.

In case of any controversy including all or any reasons for the cancelation of this lease between the Transient Division of the Federal Emergency Relief Administration and the Pueblo Conservancy District which cannot be agreeably settled by the two above named parties, then in that case the Transient Division of the Federal Emergency Relief Administration shall appoint one member, the Pueblo Conservancy District shall appoint one member, these two members shall appoint a third member to act as a committee to pass judgment in the controversy.

Yours very truly,

THE	PUEBLO		RYAIGY	DIET	HIOT
By	tisylandi adam	In a sure in the sure of the s	Life		ent.
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ACCEPTED BY:

TRANSIENT DIVISION, FEDERAL EMERGENCY RELIEF ADMINISTRATION

By Office

#### STATE OF COLORADO

# EASEMENT

... No leasant?

# Section 36, Township 20 South, Range 66 West. 6th P.M.

It must be understood that no towers, poles, or other equipment shall be set in such manner as will in any way conflict with the operations of the Conservancy District; that no material shall be set upon barriers or dams.

And also hereby grant unto said Company, its successors and assigns, the right and authority to trim or cut down any trees which may interfere with the construction and maintenance and operation of such lines, and do also grant unto said Company, its successors and assigns, the right to enter upon the above described premises at any and all times for the purposes above set forth.

IN WITNESS WHEREOF	ereunto set hand and seal this
day of August A. D. 19	
Witness:	THE PURE CONSTRUCTION DISTRICT
	(SEAL)
	(OVER)

BOARD OF DIRECTORS

JOHN M. HOLMES, CHARRAN

W. T. MATHIS

FRANK PRYOR, JR.

JOHN M. HOLMES, PREST. WINIFRED CROSS, SECY R. C. THATCHER, TREAS.

### PUEBLO, COLORADO

Nov. 21st, 1935.

Pueblo Conservancy District, Colorado Building, Pueblo, Colorado.

--Atten. Mrs. Cross--

Dear Mrs. Cross:

Enclosed find supplemental project proposal on the Rock Canon Barrier. The original proposal was put in under some different set up.

We do not know from just which branch the authorization for this work will come so it has been filed with both branches of the Government that handle these projects. It will only be one project and only one liability of the District and the amounts are supposed to be the same. Would suggest that you compare them.

Yours very truly,

PUEBLO CONSERVANCY, DISTRICT

President.

JMH:FK.

10:50.00

2. Intermediate.
3. Skilled.....

b. Superintendence\_\_\_\_\_

4. Professional and technical SUBTOTAL (a) (98.98)

Subtotal (a) plus (b)\_

# WORKS PROGRESS ADMINISTRATION PROJECT PROPOSAL.

Associate second test @	THOUSE TOUR									
Amount requested, \$		W. P. A. Work Project No								
and the second s	(Sponsor is not to write abo			<del></del>						
Sponsor's proposal No.	<del></del>		Date of p	roposal						
To: Works Progress Administration of	(Local)		(District)	,	(State)	(				
1. Request is hereby made that the following for this project under the sules and rec	ng proposal be reviewed and the Marks Progre	at a fori ss Admii	nal application l nistra <b>tions (o</b> lucible)	o made	for an allotment o Color Color	90				
From: (Sponsor)	(City, town, village)		(County)		(State) Color	ado				
2. Location of project:	City, town, village)		(County)	<b></b>	(State)					
the uncompleted servency Districularity of the servency Districularity of the servency of the servence of the	openes to rip-rap at part of the flood of the flood of the flood of trees, showing pool and irrigon ball.	contro this ; rubs : gotion lings,	l project ortion of nd grasses preservoir to create	of the the ; ; eos ; tra ; and	e resio Cot roject has t estruction of rigating eyet	1- 1660 [				
represtional po	rk for the city and	count	y or theor	Ø•						
H. Comp maintenance	0.									
4. Summary of estimated costs:			Sponsor's contrib		Total					
Itam of cost	Federal funds (2)		(3)	utions	(4)					
(1)	Amount (Dollars)	%	Amount (Dollars)	%	Amount (Dollars)	%				
a. Labor: 1. Unskilled	80 115.75 9 902.25	68.0 8.7		••	60 115.75 9 90%-25	- K				

20 250.00

170 183,99

15.

5.	Estimated man-months of work:  (a) Relief workers paid from Federal funds, man-months			
	<ul> <li>(b) Total workers paid from Federal funds, man-months</li> <li>(c) Total workers paid by Sponsor, man-months</li> <li>(d) Total man-months, all workers</li> </ul>	7844		
6.	Estimated Federal expenditure per man-year of labor:  Total Federal cost of project (item 4, col. 2, total)  Man-months labor (item 5(b))  Total Federal expenditure per man-year of labor:  12-11-11-11-11-11-11-11-11-11-11-11-11-1	<b>626.5</b> 6		
7.	rias this matter been referred to a bublic blanning ageney.	YV1326U	is its recommendation?	eood in both cess
8.	Name of agency?  Recommendations of other egoncies having partial or technique	ipriediation, grer p		Perk Sorvice, ———A. Gould
9.	How and when would Sponson proceed with this work under	onlinasy, condition <mark>t</mark> -Federal Land	and how would it be f	nanced?
10.	Is the proposed work on public property?	, (b) Easements?	(c) Righ	ts-of-way?
11.	Was this project operated under a previous program?  (a) C. W. A. Project No. (b) E. R. A. Project No. (c) Project No. (d) Pro	vicios, Wh.	Percent complete	LoAbout 5%
12.	(c) Other (specify)	· D. Adres and	orado con de constanta de la c	Company
13. 14.	Upon approval, how long before work at site can start?  By whom will the work be superintended?	(Name)	(Title)	
16.	Estimated clapsed time from beginning of proposed work to it Will the amount requested on this proposal complete the work soring agency assume responsibility for its completion?	ts completion,	roject?	
	Will operation or maintenance be required after project is co-			
10.	explain. Use additional sheet if necessary	***************************************		
	*Does this project involve: (a) Travel? (b *If proposal is for a statistical survey or research project, herewith?	) Rental of space? . are complete specif	leations, copies of sch	edules, etc., submitted
21.	*If project involves compilation and tabulation of data, what p	ar na Comein generalis de Barne dinacesta (de ante en de Ceste de Rina), ne proceso de	gagaligi talam gagagaliga maligeri ang tinag tinag tinag kang bilang tilang tinag tinag tinag talam sa pana n	referencia de la final de la composición de la composición de la final de la composición de la final de la fina
22.	Justification: (A short, concise statement giving reason or necestatements about the nature of the work. Use additional sales are also a decused of 1000 control.	ssity for the propose heet if necessary.)	ed project, including an	y comments or further

Present new transient comp, Rock Crack Comp, located on this site, the develop-

23. Labor analysis:

All labor needed should be listed under appropriate classifications. Monthly earning rates—except superintendence and labor furnished by sponsor—must agree with Executive Order dated May 20, 1935.

			Man-months		Monthly		Amount (dollars)	
Occupational classifications of persons needed  (1)	Source	Male (3)	Female (4)	Total (5)	carning rate	Federal funds	Sponsor's contri- butions (8)	Totat (9)
156-9 Common Labor A 78-9 " " B	F F	x x x x 1404	xxxx	x x x x x 1404 702	x x x 35.75	x x x x x x 50 193.00 25 096.50	xxxxx	xxxxxxx 50 193.00 25 096.50
15-9 " M	ř	702 <b>135</b>		135		4 826.25		4 826.25
Intermediate: 10-9 Truck Drivers A	F	* * * * * 90	***	xxxxx 90	xxx 40.75	* * * * * * * * * * * * * * * * * * *	*****	3.667.50
2-9 " " B 3-9 Sub-Foremen A		18 27		18 27		733.50 1 100.25		733.50 1 100.25
3-9 Sub-Foremen A 2-9 " " B	<u></u>	18		18		733.50		733.50
8-9 <u>Waiters &amp; Cooks -</u> Helpers M		72		72		2.954.00		2 934.00
2-9 Clean-Up and Sanitation M	F.	18		18		733.50		733.50
Skilled;		xxxx	xxxx	XXXXX	XXX	XXXXXX	XXXXXX	xxxxxxx 823.50
2-9 <u>Powder Men A</u> 4-9 Quarry Foremen A	F.	18 36		<u>18</u> 36	45.75	823.50 1 647.00		1 647.00
2-9 Stone Masons B		18		18		823.50		823.50
2-9 Carp. Foremen B		18		18	ļ	823.50		823.50
1-9 Cement Foremen B		9 27		9 27		411.75 1 235.25		411.75 1 235.25
3-9 Planting Foremen B 2-9 First Aid Men M	2202	18		18	-	823.59		823.50
4-9 First Cooks M		36		36		1 647.00		1 647.00
2-9 Firemen M		18		18	-	823.50		823.50
2-9 Watchmen M	<i>  [</i> "	1.8		18	-	823.50 xxxxxx	xxxxxx	823.50 xxxxxxx
Professional and technical:		XXXX	XXXX	XXXXX	XXX	X X X A X A	AAAAAA	
SubTotal	F	2700		2700		.99.900.00		99 900.00
SUPERINTENDENCE	Ŧ							
1-9 Camp Director		9			25.00	2 025.00		2 025.00
1-9 Assistant "		. 9			175.00			1 575.00 3 150.00
2-9 Project Supt. 1-9 Secretary		18			175.00 125.00			1 125.00
1-9 Timekeeper Comprasi	.	99			150,00	1 350.00		1 350.00
1-9-Transport Mgr.		9		<ul> <li>Interest of the product of the product</li></ul>	25.00	1 125.00	-	1 125.00
Gupunintonlesso.	-==	+=====================================		- <del>x x x x x</del> 18	125.00	2 250.00	-x-x-x-x-x	2 250.00
2-9 Mechanic Supv. 1-9 Part Time Physician	1] 1	18 9			100.00			900.00
2-9 Mat. Equip. Clk.		18		18	125.00	2 250,00		2 250.00

### 24. Equipment analysis:

find of equipment (do not				Rental		Does rent-		Amount (dollars)	
include small tools or sun- dry equipment, which will be included under item 26, "Other direct costs")	Capacity	Number of units	Rate per unit (dollars)	Per hour, day, or week	Period of rental (hrs., days, weeks)	include operator's	Federal funds	Sponsor's contri- butions	Total
(1)	(2)	(8)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
h-Trucks	14 1	. 1	3 .7	5 II:	. 1	10 R	-	6 <b>-7</b> 800.	00 7 800.00
B-Trucks	1 7	ļ	5 .1			70 m			**************************************
<b>B-T</b> owns	Ioni		\$ <b>9</b> 8	() Hi		777	Service and the service of the servi		700,00
<b>1-</b> Porder Gre	der zu i		1 1.	0 11	(6 J)	777-780	1 17%	iW	1 170.00
							~~~~		·
								*** * ** ***	
Total	xxxxx	xxx	xxxx	xxx	xxx	xxx		<del>.50 l=1 t</del> 6j	idd 14 bolleti.

### 25. Materials and supplies analysis:

								ΑD	iount (	dollars)			
Description of materials	Grade	Quantity		Unit	Unit price	Federal funds		Sponsor's contribu- tions		Total			
(1) 3-(10-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	(2)		(3)	- (4) <sub>-2-1</sub>	P (5)	184.	(6)		(7)			(8)	
i-ionicr	A	¥2		71-X	4,000-64,7 (3,000) 2,1 (500,6 (3,000) 6,6		*		a 3	ne.	A.G	1	454.4
A-Face & Com-	A		36		1.00								
A-logor		<i>r</i> .	-10	100 To 10	the same of the sa								
B-Fortland Gesent		l				16)	<u>1</u> -830	(1.)		*******		100 NO. 100 NO. 1	80
B-Roinforcing Steel	<del>W</del> £3	105		en-W		34							754
A-Pipe, Valvas, Fittings,	100000000000000000000000000000000000000		100	timit									g(X).
3-Pumping Equipment			1	Um	t		453	J.					460.
B-Plants & Seed, oto.				denter						449.	30		(\$44 <sub>#</sub>
n-building deteriols, he		(9 <b>13</b> )	*	larte:	<b>8</b>								e Grige
B-bullding Materials, B							5.750	Comment of the Commen		.b.lU.	<b> }</b>		. 5.) <b>.</b> .
M-Duilding Saturials, M	-latandatal	III.		a			4.033.	r kaliya					000 <b>.</b>
		2.020				222							
						-							
						2-0	15.000	<i>1</i> 1171		420	K.G	18.	440.
Total	xxx	7	xxx	ххх	xxxx					* * * *			

26. Other direct costs, including tools and sundry equipment (not included in items 23, 24, and 25)

	Amount: (dollars)	
Description	Federal funds Sponsor's contribu- tions Total	
- A- Small Tools, etc.	$\begin{pmatrix} (2) & (3) & (3) & (4) & (3) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4) & (4$	<del>) (</del>
B- Smeil Tools, Shovels, Picks, etc.	1 500 00 B 500 10 B 000	
I- Donies Can Bonippont, Personest Flantesta.	6 54 1 94	
•		

27. Condensed work schedule and number of man-months each month: (Total man-months should equal column 5, item 23.)

	Average number of workers each month													
Type of workers required	1	2	3	4	ď	6	7	8	0	10	11	12	total	
Unskilled	749	249	240	1.40	249	249	243	249	249				2241	
Intermediate	77	27	27	67	17	27	27	1.7	27				248	
Skilled	14	24	24	1/4	14	37.4	14	7.4	24				710	
Professional and technical.	diction	10	1.6	18	1.6	Lä	16	1.6	16				144	
Totals	*15	316	21.6	216	31.0	310	310	71.0	516				2844	

### 28. Estimate of cost by items of work:

Quantity (1)	Unit (2)	Description of operation or feature of work (3)	Unit price (4)	Amount (dollars) (5)
180,300	Co.ft. Init	Stone Work in Place Swimming Fool & Irrigation System	.3248	94 462.61 10 000.00 9 500.00
<del>1</del> -	l Cros	Recreation Building Dath Houses Landscaping, Flanting, Sto.	*	10 760.00 10 000.00
8		Wobile Wousing Units General Comp Equipment & Maintenance	\$30,00	4 000.00 15 524.72
				180 287.58

This is to certify that the contributions specified in this proposal will be available for the prosecution of this project as needed.

29. FISCAL CERTIFICATE: