CONTRACT

Construction and Repair Projects

The COUNTY OF SAN BENITO ("COUNTY") and Don Chapin Company	("CONTRACTOR")
enter into this contract which shall be effective on the date stated in Paragraph 1.	

1. Duration of Continue	1.	Duration	of	Contrac	t.
-------------------------	----	----------	----	---------	----

This contract shall commence on July 31, 2018	, and end on <u>December 31, 2018</u>
unless sooner terminated as specified herein.	

2. Scope of Services.

CONTRACTOR, for COUNTY's benefit shall perform the services specified on **Attachment A** to this contract. **Attachment A** is made a part of this contract.

3. Compensation for Services.

In consideration for CONTRACTOR's performance, COUNTY shall pay compensation to CONTRACTOR according to the terms specified in **Attachment B** (Payment Schedule) and B-1 (Labor and Equipment Rates). Attachments B and B-1 is made a part of this contract.

4. General Terms and Conditions.

The rights and duties of the parties to this contract are governed by the general terms and conditions mutually agreed to and listed in **Attachment C**. **Attachment C** is made a part of this contract.

Specific Terms and Conditions.

The rights and duties of the parties to this contract are governed by the specific terms and conditions mutually agreed to and listed in **Attachment D**. **Attachment D** is made a part of this contract.

6. Insurance Limits.

CONTRACTOR shall maintain the following insurance policy limits of coverage consistent with the further insurance requirements specified in **Attachment D**.

(a)	comprehensive general and excess public liability and property damage insurance, including vehicle coverage:	\$1,000,000.00
(b)	professional liability insurance:	\$ N/A
(c)	fire and extended coverage insurance:	\$ N/A
(d)	"all risk" builder's risk insurance:	<u>\$ N/A</u>
(e)	environmental impairment pollution liability insurance:	\$ N/A

7. Termination.

The number of days of advance written notice required for termination of this contract is one (1).

		There are no additional provisions to this co	ontract.	
			nis contract are additionally governed by the nutually agreed to and listed in Attachment E.	
9.	Inform	nation about Contract Administrators.		
		llowing names, titles, addresses, and teleph spective contract administrators for the parti	one numbers are the pertinent information for es.	
Contra	act Adm	ninistrator for COUNTY:	Contract Administrator for CONTRACTOR:	
Name	: Grego:	ry J. Bucknell, PE	Name: Rick Nickel	
Title: <u>(</u>	Contrac	t Civil Engineer	Title: Director of Construction Operations	
Addre	ss: Pub	lic Works Division	Address: 560 Crazy Horse Canyon Road	
	2301	Technology Parkway	Salinas, CA 93907-8434	
	Holl	ister, California 95023		
Telepi	none No	o.: <u>(909)</u> 838-8315	Telephone No.: (831) 296-9695	
Email:	gbuck	nell@cosb.us	Email: rnickel@donchapin.com	
		SIGNATUR	ES	
<u>APPR</u>	OVED	BY COUNTY:	APPROVED BY CONTRACTOR: Rick Nick Fill Fill	_
Name	: Antho	ny Botelho	Name: Donald Chapin Jr.	
Title:	Board C	lhair	Title: President	
Date:			Date: 8-/6-/8	
APPR San B	OVED enito Co	AS TO LEGAL FORM: ounty Coursel's Office		
8		iclar Sorain		
By: G.	Michae	el Ziman Deputy County Counsel		
Date:	Au	ger \$ 16, 2018		

Additional Specific Terms and Conditions (check one)

8.

ATTACHMENT A Scope of Services

- A. CONTRACTOR, for COUNTY'S benefit, will perform Temporary Emergency Slide Out Response for Parcel (APN: 0203200220) on Southside Road at Blossom Lane in the County of San Benito, for purposes of slope stability.
- B. The work, in general, consists of supplying all tools, equipment, and labor to perform the work on a Time and Material basis, as directed by the County's Engineer, Cal Trans Force Account per Sections 9-1.03 thru 9-1.05, is based on CONTRACTOR'S complete access to Southside Road from both north and south sides of site.
- C. Specifically, CONTRACTOR shall perform the following scope of work:

MOBILIZATION

 Furnish adequate Labor, Material & Equipment needed to complete all work as shown in the proposal below.

STRAW WADDLES

Furnish and install Straw Waddles as required by Best Management Practices. Straw waddles will not be
installed on finished slopes and/or as part of the finished design. Such additional installations will require
an amendment to this contract.

SILT FENCE

Furnish and install Silt Fence as required by Best Management Practices. Silt fences will not be installed
on finished slopes and/or as part of the finished design. Such additional installations will require an
amendment to this contract.

CUTTO EXPORT

 This item includes the load out, off haul and dispose of the excess material at a permitted legal site, based on approximately 10,000 cubic yards (quantity is assumed based on our onsite visit and discussion) and includes the following crew for 7 each 8 hour days and includes:

o Foreman -1 ea. o Gradesetter -1 ea. Operator (Exc.) -1 ea. o Operator (General) - 1.5 ea. o Teamster -.5 ea. o Cat 336 Excavator - 1 ea. o Cat D-6 Dozer -1ea. o Case 570 Skip Loader -. 25 ea. -.25 ea. o Towable Broom o Water Truck -.5 ea. -2 ea. o Pickup Truck

- This item includes disposing of material at COUNTY's "pit".
- This item includes cut-fill and/or engineered fill and may also include handling or processing of wet and/or unsuitable material.

Revised 1/96 Attachment A: Page 1 of 2

FINISH GRADE SLOPES

 This item includes fine grading and cleanup the proposed finished slopes, including the following crew for 5 each 8 hour days and includes:

o Foreman -1 ea. o Gradesetter -1 ea. Operator (Exc.) -1 ea. o Operator (General) - 1.5 ea. o Teamster -.5 ea. - 1 ea. o Cat 336 Excavator o Cat D-6 Dozer - 1ea. o Case 570 Skip Loader -.25 ea. o Towable Broom -.25 ea. -.5 ea. Water Truck o Pickup Truck -2 ea.

HYDROSEED SLOPES

Furnish and install hydro seeding the proposed finished slopes, to be accessed from the top of the slope.

TRAFFIC CONTROL

 This item includes the following crew to watch and stop any and all traffic from trying to enter the site, including allowing the necessary trucks to enter and exit the site, during the performance of CONTRACTOR'S work only:

o Laborer -2 ea. o Traffic Truck -1 ea.

ROAD REPAIR

- This item includes paving and striping Southside Rd., and excavating and paving Blossom Ln.
- D. The following items are excluded from this scope of work:
 - o Permits, fees and or bonds;
 - o Testing Staking, Layout, Design and or engineering;
 - Shoring and or Protection of Existing Electrical Poles, Over Head Electric and or Guy Wires;
 - Street Sweeping is included for DCCI work only;
 - Traffic control plan;
 - o Furnish of Traffic Control Plan is excluded.
 - o Overtime:
 - Demolition, removal, furnish and or installation of Temporary / Permanent Fence;
 - o Dewatering; and
 - Any items not specifically shown as included.

END OF ATTACHMENT A.

ATTACHMENT B Payment Schedule

Construction and Repair Projects

B-1. BILLING

Charges for services rendered pursuant to the terms and conditions of this contract shall be invoiced on the following basis: Upon the complete performance of the services specified in Attachment A and on the basis specified in paragraph B-4.

B-2. PAYMENT

compensation.

Payment shall be made by COUNTY to CONTRACTOR at the address specified in paragraph 8 of this contract, net thirty (30) days from the invoice date.

B-3. COMPENSATION

COUN	VTY shall pa	ay to CONTRACTOR	: (check or	ıe)				
	□ a total l	ump sum payment of	\$				or	
	🗷 a total s	sum not to exceed \$ <u>39</u>	7,458.00		·			
		red pursuant to the te						ant
B-4.	SPECIAL	COMPENSATION	TERMS:	There	are no	additional	terms	of

CONTRACTOR shall invoice COUNTY for services, on a time and materials basis, according to the rate schedule attached hereto and incorporated herein by reference as Attachment B-1.

END OF ATTACHMENT B

Attachment B-1

Attachments

LABOR RATE SPREADSHEET FOR PREVAILING WAGE PROJECTS - ONE SHEET EQUIPMENT RATE SPREADSHEETS - TEN SHEETS

					=	I Core (species)	Acrificati	-			and Carlo	İ	1	1.222	1	į	16.500									ŝ	
LABOR TATE SPAEADSHEET FOR PREVALING WAGE PROJECTS FOR 2012-2018	3 WAGE PR	DURCTS		.v.	revised		2	PDATED	UPDATED 6-25-2817		1	1	OCCI JOS MUNBER	WUMBER													
MONTEREY, SANTA CRAZ, SAN BENTO	1	ō	1 68	5	Of 1	₽ĝ	1463	31,002	500	PRU 0.1 + 2.00	ь	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DCC1.081	3 3 7 3	. CSAL	701	-	TVS3	Part 5 Shirt	TUS 4	TUS 4. 10.		MSON .	FPb4	58	Camporta Coll P	8
LACASTICAL PETCHASAS IT		J	28.64	2.98	28.64	15	57 04	29 40	44.24	2164	41.28	W	30,72	46.04	31.02	18.53	82.04	31.12 4	48.98	31.67 4	4.5. H. S.	######################################	50.24 33	9	5524 40	60.52 60	12
SALADN ANTADA TRAMMODAR TRAMMODAL TRAMMODAL SATTAMA	822	12.00 12.00 2.63 0.63	12.00	021 021 032 032 032 032	1200	12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	128 128 128 158	12.00 12.00 12.00 12.00	8.00 12.00 2.03 0.67	14.00 14.00 0.61	22.00	2 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22.20	Hann	12 8 8 12	17.22 6.40 2.30 1.53	# # # # # # # # # # # # # # # # # # #	25.00	17.32 U	17.22 6.40 2.30 1.50 1.50	1288 1288 1288 1288 1288 1288 1288 1288	25E8	20.00 10.00	82.00 80 80.00 80 80 80 80 80 80 80 80 80 80 80 80 8	2858	11.45 11 9.05 9 4.36 4 3.42 3	1,45 4,28 4,28 5,42
THE PERSON NAMED IN		23.30	23.30	25.25	22.30	22.23	22	22.20	85.23	25.30	07.52	8,5		7.55	77.55	: 55-72	27.55	27.55 2	Z 55'Z	2 22.72	27.55	5.52 25.	23	25.85	28.52 24	28.90 24	22.80
TOTAL BATT WTH FTO CE BANGTON	12.14 p 66.54		2.2	20	2 2	68.11	20.24	27.70	35.54	2 -	1 85.48	12m	1 2	2 00.07	15.85	74.00	25.00	58.67 7	74.53	21 CZ 85	20	59.01 75	75.76 50	110.03	75.76 69	Ç	89.68
ACT III THE SEA SEA SEA STATE OF ACT COMMENCES	27	200	22.0	28	24	198	58	248	55.5	225	100	0.70	38	3.9	122	5.65	25	202	200	2.67	55.5	2.82 4.	5.00	2.02	523	4,75 4	7.12
18731 FDR 8432, FRANCOS, TAISS AND COM-	57.16	75.27	57.71 74.51	74.51	87.53	24.73	2	21.12	2 2 2	23.02	127	2	97.79	16.20	2179	1345	65 03	65.18	13.09	9 09:59	23.12	55.78 85.		64.76 54	77 73	77.41 10	1910
LITERAL TANGENCY CONSIDER FALLS (TO LITERAL	91 6	4.74	<u> </u>	4.71	3.3	4.69	2	2	4.85	9.16	4.74	6.12	2.27	503	3.40	5.10	2	343	5.15 3	3.47 3	5.21	3.67 - 5.	5.51	1 19	5.51	44	2
TOTAL BASE, FRENCE, SALES, COMP & LANSENTY	100	ig	5217 23.03	71.62	128	2842	50 BB	10.10	100 m	11.03	1028	20.001	57.60	187.28	72.89	25.50	100.03	84.61	39.14 6	68.07	53.65	18 (17)	B1.30 70	70 - 12	10.38	11.85 10	100 33
Past CHOP	0.01	98 0	1970 1970	20	52	0.79 0.50	980	29 0	- II O	29.0	ä	5	5	100	11.66	0.40	1.09	1 850	0 000	659	0.00	Q.83 Q.	G.91 G.	0.70 0	0 25 0	0.02	106
That south safe	61.77	199	81,46	27	2715	81.77 ; Bann 81.46 : 86.22 ; 61.22 ; 82.21 93.11	22.11	7	11.71	177	3	101.93	25.53	Ä	82.5	776	105.37	69.30	30.63 6	61.76	90.73 70	70.12 82	82.28 7 71	71.13 11.	13,30 82	82.67 1100	109.41
	0PE2	OPEZ	double OPE 2 OPE 3	946		OF OPE 34 OPE 34	O SO	296	OPE 4	double 4	OPE 5 C	OPE 5	OPE 5	OPE	000	2340	07 - 0	0 1340	0 0 0 0 0 0	OPERA OF	OPERA I	FRU 0	10 00 00 00 00 00 00 00 00 00 00 00 00 0	double DR	DRIVER C	OT RNER	
	12	2.7	86.28	81.6d		42.03	90 09	40.78		25 88	16.90	58.52	78 02	37.69	75.05	55 PC	28	35 41 5	53.12 3:	33.20	19.00	62.28 50	210	25	55 25	Ŋ	
ANATON ONLY ON ONLY ON ONLY ONLY ONLY ONLY O	12.23 10.75 1.56 1.90	12.76 10.76 4.58 1.56	12.72 10.72 1.50	12.22 12.22 12.32 12.32 12.32 13.32	13.78 4.56 1.56	11.78 10.78 4.56 1.60	13.78 10.78 4.58 1.68	15.20 15.20 18.20 18.20	11.78 10.70 1.50 1.50	11.78 10.78 4.56 166	1272 1272 128 128	22.88	10.78 4.56 1.56	13.78 10.78 4.50 1.96	27.00	15.75 10.73 1.68	11.78 10.78 4.56 1.68	12.78 10.79 1.65 1.66	13.70 10.78 1.68 1.68	13.78	13.70 10.79 11.78 1.66 1.	11.78 13 11.70 11 4.56 4. 1.68 12	13.78 11.78 11.78 11.78 11.68 1.	13.78	127.1. 177.1. 1000	\$ 12 m 13 m	
THE BOWERS	30.78	87.00	30.78	30.78	30.78	2,8	3078	20.72	30.78	30 76	30.78	500	67.00	3 22 3	87.00	11.00	30.78	30.71	30 78 24	20 78 2	12 57 00	-	31.76 31	31.78	13.18 13	13.18	
THE ALTERNATIVE PROPERTY OF STATES	23 (2	95 40	117.06	7244	17.70	72 83	80.136	71.06	01.20	151.34	68.78	05.83	109.40	6647	17.32	67,33	18.28	66.10 E	#3.90 j 6:	63.84 B	80.58 72	72.08 12	11.	11234 24	34.86 45	45.43	
HATCH THE DREAM BALE ALTE OF CHANGE	33	545	77.77	22	123	42	222	ar.	202	278	4.57	6.86	5 2 2	442	4.76	422	100	25 25 25 25	147	2.60	5.54	128 177 25	7.09	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	191 2	27.2	
TOTAL FOR SALE, FIBRICE, TAILS AND CORP.	12.61 106.52	-1-	1344	20.02	105.66	2	106 56	78 17	103.37	127.57	7.80	10104	124.51	78.06	68.70	74.59	59 64	9 77	M 59 77	70.67	90.61 60	12	121 121	28.57	19 10.00	51.93	ĺ
LAMBLETY BIGGRAANCE ON SALLE RATE (19.58Th)	473 7.00	2.09	4	4.57	4.85	5	=	441	2	8	121	179	35	4.13	97.9	4.01	ě	3.00	5.12	47 47	4	4.41	6 62 8	2	238 3	151	
TOTAL BANK FRONCES TATER COMP & LANGETTY	K.09	115.62	143.69	11271	11271	65.91	11347	93.59	109.99	136 40	1 1 25'10	107.49	133.07	80.19	8	78,76 1	102.08	77.20 10	100 41 74	74.31 80	10.00	M.59 110	110.66 137	137.40 4	41.37 35	9	
Half Own	250	2	#1	20	C1 510	2	1.0	3	=	1,0	2370	1.07	22	0.00	30.5	1 11/0	8	1 120	8.	0 770	80	2	<u> </u>	127	4	0.95	
TOTAL PUTURE ADMICS ANTE	18.21	116.77	146.13	3	1111	84.21 116.77 146.33 96.36 113.83 86.77 114.81	114.61	14.42	111.09	137,36	22.74	100.07	124.40	1 66.04	104.25	73.44	103.64	21 05.22	101.42 71	78.06 5	11 1 CO.72	113	112.10 , 134	134.77 41	41.71 56	1039	

RECEIVED 0CT 2 0 2017

1 Plant 25 Stationary Equipment 1 1 Plant 25 Stationary Equipment 2 185 1988 Ford F-250 Pickup Truck 2 243 1989 Ford F-250 Pickup Truck 2 243 1991 Ford F-250 Pickup Truck 2 243 1991 Ford F-250 Pick Up Truck 2 281 1993 Ford F-250 Pick Up Truck 2 284 1993 Ford F-250 Pick Up Truck 2 285 1996 Ford F-250 Pick Up Truck 2 284 1998 Ford F-250 Pick Up Truck 2 284 1998 Ford F-250 Pick Up 2 284 1998 Ford F-250 Pick Up 2 284 1998 Ford F-250 Pick Up 2 2889 Ford F-250 Pick Up 2 2899 Ford F-250 Pick Up 2 289 2000 Ford E-250 Pick Up 2 289 2000 Ford E-2500 Pick Up 2 289 2000 Ford E-2500 Pick Up	Freignment rockup Truck rick up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	16.17 16.17 16.17 16.17 16.17 16.17 16.17 16.17 16.17 17.67	06-12 06-12 06-12 06-12 10-12 06-12 12-20 06-12 06-12 06-12 06-12 06-12 06-12 06-12 06-12 06-12		24.96 \$	21.73		\$ 0.87 \$ 0.87 \$ 0.87	8 S	33.00 S	800
185 243 243 245 254 254 254 264 265 345 345 345 345 345 345 345 345 345 34	Takup Truck Takup Truck Takup Truck	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	16 T T T T T T T T T T T T T T T T T T T	06-12 06-12 06-12 12-20 06-12 06-12 06-12 06-12 06-12 06-12 06-12 06-12 06-06 06-06 06-06		-}	24 73			ļ	-	888
243	rickup Truck rick Up Truck rick Up Truck albed o Truck ck Up Truck ck Up Truck ck Up Truck ck Up Truck rick Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	16.17 16	06-12 06-12 12-20 06-12 12-20 06-12 06-12 06-12 06-12 06-12 06-12 06-12 06-12 06-12 06-12 06-12					H		1	33 00
243 255 251 281 284 284 284 345 345 345 345 345 345 345 346 442 443 443 443 443 443 443 443 443 443	Truck To Truck To Truck CK Up Pack Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	16.17 16.17 16.17 16.17 16.17 16.17 16.17 16.17 16.17 16.17 16.17	06-12 12-20 06-12 12-20 12-20 06-12 06-12 06-12 06-12 12-20 00-08 00-08 00-08		-	21.73			23	33.00 \$	33.00
254 254 255 255 255 265 265 347 347 347 343 343 343 344 343 343 344 343 344 343 344 445 445	act of Truck ick Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	1617 1617 1617 1617 1617 1617 1617 1617	17-20 06-12 17-20 17-20 06-12 06-12 06-12 06-12 17-20 06-12 17-20 06-12 06-12 06-12 06-12 06-12		-	2173		\$ 0.87	\$ 33	33.00 \$	33 00
254 284 284 284 303 303 304 303 303 303 303 303 303 30	anced of Truck ck Up Nekding Flatbed Nekding Flatbed Truck Tatbed Truck Tatbed Truck Teatbed Truck The Up Truck The Up Truck T	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	T&T	06-12 12-20 06-12 06-12 06-12 06-12 12-20 00-08 00-08 00-08 00-08 00-18 06-12		-	28.26		\$ 0.87	\$ 38	39.00 \$	39.00
255 266 27 303 345 345 345 346 346 346 346 346 346 346 346 346 346	interest of the control of the contr	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	16.17 16.17 16.17 16.17 16.17 16.17 16.17 16.17 16.17 16.17	06-12 06-12 06-12 06-12 06-12 06-12 12-20 00-06 12-20 00-06 00-06 00-12		24.98 5	21.73		\$ 0.87	5 33	33.00 \$	33 80
284 286 286 280 345 347 347 347 383 383 383 383 383 383 383 384 442 442 442 442 442 442 442 442 442 4	ck Up Truck ket Up Truck ket Up Truck Neiding Fatbed Neiding Fatbed Truck Talbed Truck	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	161 161 161 161 161 161 161 161 161	19-20 06-12 06-12 06-12 06-12 12-20 00-08 00-08 00-08 00-08		24.98 \$	21.73		\$ 0.87	33	33.00 \$	33 00
266 205 301 301 303 303 303 303 303 303	ck Up Truck ck Up Truck ket Up Truck Reich Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	TAT TAT TAT TAT TAT TAT TAT	06-12 06-12 06-12 06-12 12-20 00-06 00-08 00-08 06-12		32.48 \$	28.28		\$ 0.87	88	39.00 \$	39.00
353 345 345 347 347 353 353 360 360 360 360 360 360 360 360 360 36	Pack Up Pack Pack Up Pack Pack Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	TIAT TAT TAT TAT TAT TAT	08-12 06-12 08-12 12-20 00-08 12-20 00-08 00-08 00-08 00-12		24.98 \$	21.73		\$ 0.87		33.00 \$	33 60
345 345 347 347 347 343 343 343 343 343 344 343 442 442 442	Pack Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	1617 1617 1617 1617 1617 1617 1617	06-12 06-12 12-20 00-08 12-20 00-06 06-12 06-12		<u>-</u> -	21.73		\$ 0.87	8	33.00 \$	33.00
343 343 353 353 353 360 360 366 366 366 366 366 366 366 36	Ack Up Pick Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	TEAT TEAT TEAT TEAT TEAT TEAT	06-12 12-20 00-08 12-20 00-06 06-12 06-12	2	24.98 \$	21.73		\$ 0.87	s 33	33.00 \$	33 00
347 353 353 367 363 363 368 389 389 389 389 442 442 442 442 442 462 462 462 462 462	Nekting Flatbed Nekting Flatbed act-Up act-Up act-Up act-Up afficrFlatbed act-Up Flatbed Flatb	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK	T81 T81 T81 T81 T81	12-20 00-06 12-20 00-06 06-12 06-12		-	21.73		5 0.87	S	33.00 \$	33.00
357 357 363 363 363 363 364 366 425 425 425 425 425 425 425 425 425 425	Taibed Truck act-Up Act Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK TRUCK TRUCK TRUCK TRUCK TRUCK TRUCK TRUCK TRUCK	T T T T T T T T T T T T T T T T T T T	00-08 12-20 00-08 06-12 06-12	L/1	-	28.26		\$ 0.87	\$ 56	59.00 \$	59 00
380 380 380 381 381 381 388 388 388 425 425 436 485 485 485 485 485 508 508 518 518 518 518 518 518 518 518 518 51	Taibed Truck set-Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK TRUCK TRUCK TRUCK TRUCK TRUCK TRUCK	T&T T&T T&T T&T	12-20 00-08 06-12 06-12	45	22.02	19,16		\$ 0.87	23	29.00 \$	29.00
361 361 362 368 368 368 428 428 428 428 428 442 442 442 442 44	act-Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK TRUCK TRUCK TRUCK TRUCK TRUCK TRUCK	7.87 7.87 7.87	00-06 06-12 06-12	L.	32.48 \$	28.26			S	39.00	39.00
381 381 381 382 388 425 425 442 442 442 442 442 442 442 442	act-Up Test Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK TRUCK TRUCK TRUCK TRUCK TRUCK	T&T T&T	06-12 06-12	83	22.02	19.18		- 1		-	29.00
386 388 388 388 388 442 442 442 442 442 442 442 442 442 4	act Up reflic/Flatbed	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK TRUCK TRUCK TRUCK TRUCK	T&TT	06-12	65	24.98 5	21.73					33 00
398 396 425 435 436 442 442 442 447 483 485 508 509 509 514 515 518 526 526 528 528 528 528 528 528 528 528 528 528	ack Up Talific Flatbed Talific Flatbed Talific Flatbed Talific Up Pick Up Pick Up Pick Up Pick Up	Ford Ford Ford Ford Ford Ford Ford Ford	TRUCK TRUCK TRUCK TRUCK			S	24.98 \$	21.73		\$ 0.87	S	33.00 \$	33 00
398 398 425 425 425 442 462 483 485 485 508 508 508 508 513 514 514 516 526 527 527 528 533 533 548 553 555 568	afficient of a second of a sec	Ford Ford Ford Ford Ford Ford Ford	TRUCK TRUCK TRUCK TRUCK	TAT	06-12	S	24.98 \$	21.73		5 0.87		33.00 \$	33 00
209 209 435 435 442 442 442 447 485 485 508 508 508 513 514 516 526 527 527 528 533 546 568 568 568	afficilation The control of the cont	Ford Ford Ford Lexus Ford	TRUCK TRUCK TRUCK TRUCK	TETT	06-12	1/3	24.98 \$	21.73		- 1		33.00	33 8
425 436 436 436 447 477 477 483 486 508 508 508 513 514 516 526 527 528 527 533 533 553 565 565 568	Pick Up Flatbed Suv Flatbed Pick Up Pick Up Pick Up	Ford Ford Lexus Ford	TRUCK TRUCK	TAT	12-20	U1	32.48 \$	28.26		1		39.00	39 00
415 436 442 452 477 483 486 486 508 508 508 514 515 516 516 526 526 528 533 533 548 553 565 565 565	Pick Up Flatbed Suv Flatbed Pick Up Pick Up Pick Up	Ford Ford Lexus Ford	TRUCK	T.8.T.	06-12		24.96 \$	2173				33.00 \$	33 00
436 442 442 452 483 483 487 487 487 508 508 508 514 516 516 518 527 528 528 528 528 528 568 568 568	Flatbed Surv Flatbed Pick Up Flatbed Truck Pick Up Pick Up Pick Up	Ford Lexus Ford	TRUCK	T&TT	06-12	57	24 88 \$	21.73			es es	33.00 \$	33 00
442 452 485 486 486 487 487 486 502 508 508 509 514 514 514 518 527 528 533 565 568 568 568 568	Suv Flatbed Flatbed Truck Flick Up Pick Up	Lexus		T18TT	12.20		32.48 \$	28.26		Į	ر ا	39.00	39 00
465 485 485 485 485 485 508 508 514 514 516 526 527 528 533 546 568 568 568 568	Flatbed Pick Up Rick Up Pick Up Pick Up	Ford	TRUCK	TAT	90-00	57	22.02	19.16			2	28 00 8	29 00
485 485 485 485 487 485 508 508 513 514 516 526 527 528 533 546 568 568 568	Pick Up Fick Up Pick Up Pick Up		TRUCK	TATT	12-20		32.48 \$	28.26		- 1	S.	30 00	39 00
483 485 486 487 486 487 486 508 508 513 514 516 526 527 528 533 548 553 565 565 565 568	Figure Truck Pick Up Pick Up Pick Up Pick Up	Ford	TRUCK	TAT	08-12			21.73		-1	2	33.00	2000
486 486 487 487 487 487 508 513 514 516 516 516 526 528 533 533 548 553 568 568	Pick Up	Ford	TRUCK	TATT	12-20	67		28.26			2	S CONTROL	38.00
486 487 502 508 508 513 514 516 516 527 528 528 528 528 528 528 528 533 546 568	Pick Up	Ford	TRUCK	TATT	06-12		-	21.73			7 6	20.00	25.55
502 508 508 508 508 513 514 515 516 526 528 533 553 568 568 568	Pirck Uo	Ford	TRUCK	T&TT	06-12	~	-	21.73		- [1	20.00	2000
502 508 508 509 511 511 518 526 527 533 533 565 568 568		Ford	TRUCK	Т&Т	12-20	23	+	28.20		2 5	2 6	3 50 50	23.65
508 513 514 516 518 526 527 527 533 533 568 568 568	Pick Up	Ford	TRUCK	T&11	21-90		+	40.00		200		20.00	20.00
589 514 514 516 516 526 527 523 533 533 568 568 568	Ja	Fod	TRUCK	1411	900		711.77	24 72				13.00	33.00
513 516 516 526 527 523 533 553 565 565 568	Pick Up	Ford	TRUCK	191	71-00	20	27 4R C	28.26		1	191	39 00 8	39 00
514 516 518 518 520 527 528 533 546 553 565 565	3500 Flatbed	Dodda	TRUCK	191	12-20		24.08	24 73		1	U	33.00 \$	33.00
515 516 526 528 528 533 546 553 553 553 553 553 553	Pick Up	2	דפונכי		10.00		22 02 5	19.16		1	49	29.00 \$	29.00
516 527 528 528 528 533 553 553 553 554 568 568		200	TOTAL	F17	90-00	1	22.02	19 16		\$ 0.87	45	29 00 \$	N
528 528 528 533 546 553 553 554 555 555 566	1011111	Dodon	בסופג	TXT	12.20	1	32.48 \$	28 26			S	39.00 \$	39.00
527 527 523 553 553 565 565 574	n sacur Framed	Popolo	TRIICK	TATT	08-12		24.98 \$	21.73		\$ 0.87	5	33.00 \$	33.00
528 533 553 553 565 565 586	2500	Dodos	TRIICK	TETT	06-12		24.98 \$	21.73		\$ 0.87	1/2	33.00 \$	33.00
593 565 565 565 565 574	Cathod	Dodge	TRUCK	TATT	12-20		32.48 \$	28.26			15)	39.00	39.00
\$48 \$65 \$74	Esther	Dodoe	TRUCK	TATT	12-20		32.48 \$	28.26		- 1	47	39.00	39.00
553 565 586 574	2500	Dodoe	TRUCK	TATT	06-12	49	24.98 \$	21.73			59	33.00 \$	33.00
\$88 27 288 27	Dirt La	Dodge	TRUCK	TATT	12-20		32.48 5	28.26		ı	47	39 00	33.00
\$68 272	Dirkan	Dodge	TRUCK	T8T	06-12		24.98 \$	21.73			63	33 00 S	200
7/29	1-Too Flathed	Dodge	TRUCK	TET	12-20	u)	32.48 \$	28.26			60	39.00 \$	38 00
	Didy F-250	E	TRUCK	Т&П	06-12		24.98 \$	21.73			67	33.00	3300
576	n 3500 Flatbed	Dodge	TRUCK	T&TT	12-20		32.48 \$	28.26			47	39.00	39.00
597	er (Grea)	Ford	TRUCK	TAT	90-00	S	22.02	19.16			9		00.82
	2004 Dodge Ram 1-Ton 3500 Flatbed	Dodge	TRUCK	Т&Т	12-20	-	32.48 \$	28.28		-1	2	28.00	20.00
610	1-Ton Falbed	Dodge	TRUCK	TAT	12-20	67	32.48	28.26			2	2000	2000
611	2004 Dodge Ram 2500 3/4-Ton Pick-up	Dodge	TRUCK	TATT	08-12			21/3	İ		2 6	-	20.55
2 612 2004 Dodge Ram	2004 Dodge Ram 2500 3/4-Ton Pick-up	Dodge	TRUCK	T&TT	08-12	100	24 58	27.73		9 6	9 4	-}-	200
615	2004 Dodge Ram 2500 4WD 3/4-Ton	Dodge	TRUCK	T&II	06-12		DA 57	21.12			, ,	33.00	33.00

s'yi

F71	618	1997 Ford F150 Pick-up	551	10001				÷	l		ľ		000	4
~	621	2005 Dodge Ram 3500 1-Ton Flatbed	Dodge	TRUCK	T&TT	12.20	9	32.48	28	28 26	200		-4-	-
51	627	2005 Ford E150 Van - Safety	For										8	
2	646	Ford F-250 Truck (Recalds)	Ford	TRUCK	TAT	06-12	2	24.96	2 21	21.73	7000	7		22.00
N	652	2006 Ford Escape	201	TRUCK	101	70-17	0	24 08	300	25 73		·	4-	
7	6/9	2006 Ford F-150 Truck	100	TOTOL	101	08.12	, ,		200	73	\$ 0.87		4	
N C	200	2000 escape Intex	Dotatelle	NOIST	TRIN	2 AXI	, M	2		36 47		25	68 00	
7 6	200	2004 Ooden Dam 2500	Ondo	TRUCK	TATT	06-12	· · · · · · · · · · · · · · · · · · ·	-		21.73	\$ 087	47	33 00	\$ 33.00
4 6	200	2004 Lough Rain 2000	Dodge	TRUCK	161	12-20	ļ va	┼		28.26	\$ 0.87	8	39 00	S
10	703	2006 Dodge Ram 2500	Dodge	TRUCK	TATT	06-12	S	24.98	\$ 2	21.73	H	L/s	33 00	s 3300
2	704	2007 Dodge Ram 3500	Dodge	TRUCK	TIST	12-20	57	32.48	\$ 26	28.26		5	39 00	
2	757	2007 Ford F150 4X4 Pickup	Ford	TRUCK	T\$T	06-12	s	24.98	5 2	21.73		47	33.00	5
2	744	2003 Peterbit 2-Axle Flatbed Truck	Peterbill	TRUON	TRUN	2AXL	4	-		36 47		69	68 00	
2	752	2007 Dodge 2500 Ram	Dodge	TRUCK	TAT	06-12	1/2	8		21.73		10	33.00	2
2	753	2007 Dodge 2500 Ram	Dodge	TRUCK	T&TT	06-12	S	-	-	21.73	- }	20	8	
21	812	Ford F-250 Pick Up Truck	Ford	TRUCK	T&TT	06-12	5	8		21,73		0	3	
2	827	2010 Ford Ranger Pick-up	Ford	TRUCK	T&TT	90-00	43			19.16	- 1	9	DA 62	١.
7	849	2013 Ford F-250 Pick UP	Fort	TRUCK	Т&Т	06-12	vo.		173	21.73	а	0	2000	
2	875	2013 Ford F-250 Super Duty	Ford	TRUCK	ТВТ	06-12	17	-	ı	21.73	- 1	2	25 25	
2	876	2013 Ford F-250 Pick Up Truck	Fod	TRUCK	Т.8.Т	06-12	2	-	2	2173		4	2000	
7	888	2013 Ford F-350 Flatbed Truck	Ford	TRUCK	T\$TT	12-20	lo (32.48		26.26	-1	2	2000	إ
2	890	2013 Ford F-350 Flatbed Truck	Ford	TRUCK	ТВТ	12.20	ילמי	32.48	N O	26.26	-1	0	2000	
2	892	2014 Ford Escape SUV	Ford	TRUCK	T&TT	06-12	27	98 62	2	21.73	. 1.	7	22.00	
7	883	2014 Ford Escape SUV	Ford	TRUCK	T&TT	28-12	2	24.86	7 9	27.73		7	2000	
7	888	2013 Ford F-350 Flatbed Truck	For	TRUCK	T&TT	12-20	2	32.48	200	28 20	-1	0	200	,
N	916	2015 Ford Escape SUV	Ford	TRUCK	T&IT	06-12	2			27.63		2	20.00	
2	920	2015 Ford F350 Flatbed Truck	Ford	TRUCK	1611	12-20	י	-	2 0	22.20	000		20000	
7	854	2016 Ford F-150 Truck	Ford	TRUCK	181	21-90	7	24.20	9 6	21.73	4 CaC	9	2000	
2	925	2016 Ford F-350 Flatbed Truck	Ford	TRUCK	1411	21-90	0	24.85	7 0	21.73	1	9 0		
2	939	2016 Ford F-250 Pick Up Truck	Long	IRUCK	1611	21-02	2	24.00	2 6	21.73	1	, ,	2000	
N	8	2016 Ford F-150 Truck	201	INUCK	101	21-00	2 4	00 70	9 6	21.13	1		200	
N	8	2017 Ford F-250 Pick Up I ruck		TOTAL TOTAL		00-12		24 00		29.73	1.	-	33 00	
N C	//8	2017 F-450 Pick Up Inick		TOSICE		06.13	٠,٠	24 QB	9 6	2173	S 0 87	95	33 00	
ų :	9 6	2017 F-230 PKA CO 110CA	2 20	TOIN	1741	06.12		24.98	2	21.73		v	33.00	S
4 6	1003	2017 Food F.250 Pet Up Thank	E E	TRUCK	1811	06-12	N	24.98	2	21.73		S	33.00	150
10	1008	2014 Food F-450 Little Track	Ford	TRUCK	TL	08-12	50	24 98	\$ 2	21.73	\$ 0.67	S	33,00	5
10	1010	2018 Foot 6-150 Tarck	Foard	TRUCK	TeT	06-12	s	24.98	2	21.73	\$ 0.87	L/7	33.00	S
N	1013	2017 Ford F-250 Pick Un Truck	Ford	TRUCK	T.8T	06-12	S	24.98	\$ 2	21.73	\$ 0.87	43	33.00	S
64	1026	2018 Ford F150 Pick Up Truck	Ford	TRUCK	TAT	06-12	и	24.98	\$ 2	21.73		-	33.00	42
2	1027	2018 Ford F150 Pick Up Truck	Ford	TRUCK	TÅTT	06-12	69	24.66		21.73		-	33.00	9
62	22	1978 Mitter Eq. Trailer	Mißer	TRAIL	LB:A	200		18.93	2	11.93	5 0.63		22.00	
ניז	98	1979 Miller Eq. Trailer	Miller	TRAIL	LB-A	200	9	18.93		11.83	200	Ļ	3 5	
5	107	1983 Chapin Pipa Trailer	Chapin				ļ	2	1	72.6	- 0.62	2 4	20.00	
	192	1989 Zieman Tilt Traller	Zieman	TRAIL		02-04	0	2 4	7	200	200	+	5 5	,
	282	1992 Zieman in Iralier	uewar7	TAGE	7-D-	03.00		200		200			18.50	u
2 (200	1995 SANJOHADE CAIRE I FARE	Zingroo	TOART	Tera	CR. 40	,	4 40		277	1		16.50	VI
2 5	2 6	1984 Clemen in Fance	Choose	TOACT	TRO	3 2 2		9		277			16.50	45
2 5	362	1924 CHANGE COMPT HOME!	Ziamon	TRACT	TR2	08.10	Į.	4 40		277	1	÷.	16.50	
2 6	370	1006 Zieman Tit Trailer	Zieman	TRAIT	TB-2	08-10	ļ S	4 40		2.77		1	16.50	5
	384	1997 Zeman Tit Trader	Zieman	TRAIT	TB-2	08-10	S	4.40		2.77	\$ 0,63	ļ	16.50	
	400	1997 Zieman Till Trailler	Zleman	TRAIT	T8-2	08-10		4.40	83	277	S 0.63	19	16.50	52
	427	1978 Miler Trailer	Miller	TRAIT	TB-2	10-12	S	5.07		3.19		10	22.00	N3
	438	1998 Wells Carno Trailer	Wells	TRAIT	TB-1	02-04	47	0.86		0.54			22.00	2
	460	1981 U.Carl Conc Dumo Trader	U-Carl										25.00	**
 	508	1999 Jacobsen Ramo Trailer	Jacobsan	TRAN	4 8 5	400	,	45.00		1 20 16	C 063		22.05	41
		F		TINGE.	LB-A	3	2	TU.CI	2	2.40	3	4		J

-	563	2002 Zieman Tutt Trailer	Zieman	TRAIT	TB-2	08-10	S	4.40	2	2.77		- Anna Contractor Cont	\$ 0	0.63 \$	16.50	S	16.50
	593	2003 Zieman Tilt Trailer	Zieman	TRAIT	18-2	08-10	10	4.40	12 1	2.77			M F	0.02	16.50		16.50
	400	Zous Zieman Int Irainer	Conne	1040	7-D1	2000	0	48.03		11 03				+	2	4-	
2 6	674	2005 Cozad Hallsport Haller	Zietz	TRAIT	52	08.10) vi	4 40		277			S	+	16.50	S	16.50
-	707	2007 Uliky Trailer	Walton	TRAIT	TB-2	08-10	S	4.40	15	277				0.63 \$	16.50		18.50
-	732	1971 Reliance Ed. Trailer	Relance	TRAIL	LB-A	200	ss.	18.83	45	11.93				0.63 \$	21 00		21.00
9	746	2006 500 Ga.Water Buffalo Trailer	Wydie	TRAW	WATR	550	V)	2.45	153	1.96				-	44.00	-	44.00
D	758	2007 Uliky Trailer	Explorer	TRAIT	TB-2	08-10	10	4.40	10	2.77				0.63 \$	16.50	1000	16.50
D	814	1999 Dump Trailer	Сагзоп	TRAIT	TB-2	08-10	20	4.40	٠,	277			- 1		16.50		9
63	856	2012 Zieman Tilt Trailer	Zieman	TRAIT	TB-2	08-10	w	4.40	10	2.77			- [18.50		16.50
65	857	2012 Zieman Till Trader	Zieman	TRAIT	19-2	08-10		4.40	50	277	j		-1	-	16.50		16.50
-	919	2015 Diamond C 17 MEQ 12' Trailer	Diamond C	TRAIL	LB-A	100	s	15.01	10	9.46			2	0.63	22.00	-	22.00
	231	1981 F-600 Dump Truck	Ford	TRUON	TRUN	ZAXL	w	45.02	s	36.47			- 1		68.00	-4	88 00
	234	1990 International L. Bobtail Truck	International	TRUON	TRUN	SAXL	50	45.02	5	—ł		-1	5	0.81	68.00		88 00
	351	1974 Peterbilt Water Truck	Peterbilk	TRUCK	TAT	36-48	5	53.72	8	-	£	5.97	S		61.00] -	61.00
	359	1995 Inil 5 Yd. Bobtail	International	TRUCK	Т&Т	12-20	S	32 48	10			-1	9		68.00		88.00
	404	1988 Ford WT 3600 Ga.	Fed	TRUCK	Т&П	48-60	45	58.85	52		<u></u>	\$ 5.97	s .	0.87	75.00	9	75 00
_	430	1987 Pelerbiti Water Truck	Peterbill	TRUCK	T&TT	48-60		58.85	L)	51.20 T	<u>_</u>		17	0.87	75.00		25 80
-	431	Evergreen Water Tower	Evergreen				-						-1	-		-	
	433	1999 International Service Truck	Navistar	TRUON	TRUN	2AXL	57	45.02	47	38.47			9	0.81	68.00	8	88.20
-	450	1999 Peterbilt Flatbed Truck	Pelerbili	TRUCK	ТВТ	20-28	U P	34.49	62	30.01				0.87	44 00	8	44 50
_	490	2000 International Flatrack Truck	International	TRUCK	TT&TT	20-28	s	34.49	57	30.01			5	0.87 \$	44.00	0 5	44.00
-	496	1994 Kenworth T800 10 Yd. Truck	Kenworth	TRUON	TRUN	38%	47	60.45	87	48.96			S	0.81 \$	83.00	2	83.00
	8	1991 Peterbilt Water Truck	Peterbilt	TRUCK	ТАТ	48-60	v	58.85	v	-	4	\$ 5.97	٧٦	0.87	75.00	S	75.00
-	510	2000 Traffic Truck	International	TRUCK	TIST	20-28	5	34.49	-	30.01			55	}	53.00		53.00
	521	1990 White 3-Axle W.T 3600 Ga.	Volvo	TRUCK	TAT	48-60	S	58.85		- 1	F	\$ 5.97	S		75.00	-10-4	75.00
-	525	1995 Intl Water Truck 2500 Ga.	International	TRUCK	TST	36.48	5	53.72	W.	mar j.	4	-1	0	0.67	61.00	9	61,00
	240	2000 Volvo Articulated Haufer	Volvo	TRUOF	TEU.	18-22	s	75.57	19	58.19			9	2	115.00	9 0	115.00
4	254	2002 Pelerbit Oil Spreader	Pelerbill	TRUON	TRUN	ik K	 	60.45	2	48.96			0	2	20.00		3,000
Page	257	2001 Finn 1120 Hydro Seeder		101104		07 00	-	20.00		¢	5	Н	4	0 0 0	20.20	7 6	20 70
	2/3	ZUU4 IIII Saw I rucki latbed	International	TOUCH	101	71-00	9 4	20.02	2 4		2 6	200	0	-1-	75.00	-	3 2 3
	200	2000 PERCHANT VALLET FILET		12010E		24.00	, .	20.02 20.03	2 0			ł	, 0	ä	SR SS		200
	200	Account released a rate Dump Hock		TOUR L		40.50	,	10.04	,	64.20					2 2		75.00
	5 6	1000 July 2 Autom tot T	reter par	TOTAL	TEST	26.48	7	57 27	2 4		Q.	5 5 97) vi		61.00	1	61 00
-	678	2008 Batachill Machanic Modeling Truck	Defected	TRION	TRIM	24 XI	v	45 02	и				Į.	0 81 \$	88 DO	+-	58.00
	751	2004 378 Peterbit Crane Touck	Pelerbil	HCETO	Peterbill	671C	67	44.59	100	33.44				-	140.00		140 00
-	828	2007 4000 Ga.3-Axle Water Truck	Peterbill	TRUCK	TATT	48-60	9	58.85	47	-	Д		9	0.87	75.00	0 5	75.00
-	833	2006 Int'l 2-Axle Water Truck	International	TRUCK	TET	36-48	20	53.72	177	ļ	P.	5 5.97	n	0.87	61.00	s o	61.00
-	846	2013 Peterbilt 5 Yd Dump Truck	Peterbilt	TRUON	TRUN	2AXL	S	45.02	43	36.47				0.81	68.00	8 0	68.00
	850	2013 Peterbit Fuel Lube Truck	Peterbill	TRUON	TRUN	34XL	S	60.45	57	48.98				0.81 \$	84.00	0	84.00
	672	2004 GMC C4500 Truck	GMC	TRUON	TRUN	3AXL	w	60.45	м	48.96				0.81 \$	53.00	2 0	53.00
1	877	3 Axie W.T 3600 Ga.	International	TRUCK	TST	36-48	S	53.72	100	46.74 T	₽	\$ 5.97	s	0.87 \$	61.00	8	61.00
-	895	2012 Ford F550 Mechanics Truck	Ford	TRUON	TRUN	SAXE	89	45.02	5	19001				0.81	68.00	0	68.00
4	915	2013 Infl 3-Axle WT - 3500 Ga.	International	TRUCK	TATT	48-60	N	58.85	17	51.20 T	르	\$ 5.97	s	0.87 \$	75.00	9 0	75.00
1	918	2015 FX30 500 GA Vacuum Trailer	Ditch-Witch	VACDB	M-d	FX30-5	s	30.50	n	23.49				0.77	45.00	\$ 0	45.00
	822	2016 Peterbilt Roll-back Truck	Pelerbill	TRUCK	TST	48-80	45	58.85	W3	-	TG	\$ 0.87	v		75.00	\$	75.00
	927	2015 Kenworth T800 Crane Truck	Kenworth	HCETD	Kenwarth		50	44 59	-				67		140.00	\$ 0	140.00
4	934	2012 Infl 2K Water Truck	International	TRUCK	TETT	36-48	v	53.72	v	46.74 T	£.	\$ 5.97	s	0.87	61.00	-00-1	61 00
4	944	2003 Peterbill 10 Yd Dump Truck	Peterbilt	TRUON	TRUN	3AXI.	w	60.45	-	48.96			S		83.00	teage (83.00
-	945	2003 Peterbit Transfer Truck	Peterbilt	TRUCK	ТЪТ	48-80	53	58.85	10	51.20				0.87	75.00		75.00
	946	2013 International Flatbed	International	TRUCK	T8TT	12-20	9	32.48		28.26			- 1	-1	44.00	-	4
	9458	1980 Reliance Transfer Trailer	Reliance	70000			-	6				ı İ					36
1	971	2017 Pelarbit Water Truck-3,600 Ga.	Pelerour	HUCK	191	48-50	0	C9.80	-	w u	-	20.00	2	700	20.00	A 4	200
4	1005	2017 FORD FORD Mechanics INCK	Dioriemelal	TRUCK	TATT	Z PAL	2	40.02 58 85	-}-	and-a	T	5 597	n k				9700
-	1908	2013 WILL 7000 VV I - 3000 Ca.	Delection	1000 P	101	2000		3 6		2		1	•	-			0
		CUID COUNTY INTERNATION OF THE PARTY OF THE			A Petalini	ZAAL	7	45 02	-	36.47		-		0.81	89 89	_	0

1	233	1989 Cal 950E Loader	5	LDRRT	CAT	2300	50	83.82	8	72.92			us u	0.87	5 13	130.00	130.00
-	520	1992 Cal 950F Loader	2	LORRI	CAL	2301	7	200.12	2	10.00			0	0.07	2 4	300	1
	321	1984 753 Bobcat	Poocat	IKACS	200	2000	0,4	26-17	7	78.62				200	ָבָי בַּי	125.55	135.00
+	200	4000 pent Dubbar Tim Lander	Calerbill	TOBO	דאין	2300	2	R3 R7	9	72.02			V	0.87	1	-	
1	376	1990 9505 NUMBER LUGGE	و الم	LORRIT	CAT	2301	u	88.12	N	76.66			57	0.87	5 13	135.00 \$	ı
I	384	1997 Cat 416C Backhoe	S	LORRT	CAT	1861C	49	40.16	w	34 94	ខ	\$ 7.43	87	0.87	5 6	65,00	
	395	1997 Case 570 LXT Loader	Case	LDDRT	CASE	1690	S	32.16	w		23			20.0	S	60.50	
1	410	Volvo L120 Wheel Loader	Volvo	LDRAT	VME	9595	4/3	97.28	S					0.87	5	150.00	150.00
	422	1998 Cat 416C Backhoe	Cal	LDRRT	CAT	1881C	67	40.18	10	}	2	5 7.43	8	0.07	N .	65.00	
-	424	1998 Case 570 LXT Loader	Case	LDRRT	CASE	1890	נט	32.16	62		2			0.87	W.	4	
-	443	1998 Cal 416C Backhoe	3	LDRRT	CAT	18610	so.	40.16	8	-	3	7.4		0.87	9	-	
	444	1998 Cal 416C Backhoe	25	LDRRT	CAT	18610	S	40,16	10	f-	2	2 / 43	-	/9.0	2	20.00	
	464	1999 Volvo L120C Loader	Volvo	LDRRT	VME	3585C	8	100.40	10			- 1	-	/90	2 0	-	20.00
-	468	1997 Cat 446B Backhoe	<u> </u>	LDRRT	CAT	18688	15	55.18	10	m fr	3	5 7.43	7	790	0	02.00	
-	473	1999 I.R. VR90B Forkift	Ingersoli	FKLFT	FLI	080-120	0	97.16	0		8	7.43	÷		2	20.00	
+	8	1999 Case 570LXT Loader / Scraper	Case	LDDRT	CASE	1690	0	32.10	7		3	0	2	0.00	7	-	145.00
	404	1999 L90C Wheel Loader	Volvo	LDRRI	VME	20/68	0	02.03	2		5		1	000	2		1
-	203	2000 Case 5/0LXT Loader/Scpr	9860	LOKKI	3	MAQL	4	32.10	0		3 8	2 2	2 5	000	7 9		
-	211	2000 Cat 416C Backhoe	3	LDKKI	3	7897	0	40.10	0 1		3	1	2	9 0		25 62	2000
+	520	2000 Volvo L120 Wheel Loader	Volvo	DRRI	VIME	0000		97.78	0	2 2			0	700		3 5	
-	523	2000 Cat 416C Backhoe	Çat	LDRRT	Z	18610		40.76			3 8	24.7	÷	700	7) 1	00.00	
- 100	524	2000 Cat 416C Backhoe	Ça	LDRRT	CAT	18610	8	40.16	2		2	2	-1	0.8/	<i>a</i>	00.00	
	536	2002 Cal 420D Backhoe Loader	ğ	LDRRT	ጀ	1B81M4	55	40.65	8	-	2		5	0.87	9	65.00	
	548	1998 Volvo L120C Wheel Loader	Volva	LDRRT	VARE	9595C	89	100.40	5	87.35			5	0.87	120	-	155.00
-	552	2001 Case 570 LXT Loader/Scpr	Case	LDRRT	CASE	1890	S	32.16	S	27.98	ខ	- 1	2	0.87	20	+	
tan-	561	2002 Cal 4200 Backhoe Loader	Cal	LORRT	CAT	1861M4	*	40.65	5	35.37	ខ	5 7.4	3	0.87	w		2
	562	2002 Cat 420D Backhoe Loader	2	LDRRT	CAT	1861M4	6/5	40.65	SO.	35.37	ខ	\$ 7.43	-	0.87		-	5
-	584	2002 Case 570 LXT Loader/Scpr	Case	LDRRT	CASE	1690	s	32.16	55	27.98	ខ	2 7.4	9	0.87	49		
	567	2002 John Deere 4400 Tractor	John Deere	TRACS	°50	∢	S)	21.74	v			- 1	- 1	0.87	2	22 00	
-	570	2002 Cat 4200 Backhoe/Loader	हु	LORRT	ሪላ	1861M4	57	40.65	8	\rightarrow	3	5 7.43	÷	0.87	8	65.00	
-	57.1	2002 Cat 420D Backhoe/Loader	3	LDRRT	CAT	1861M4	67	40.65	S	35.37	23	- 1	-	0.87	W .	65.00	
-	575	2000 Nissan Forkith	Nissan	FLF	F	040-060	5	33.13	55	25.18			57	0.76	50	49.50	
	280	2002 Cat 962G Wheel Loader	Ī	LDRRT	ষ্ট	2320G	U	107.92	6)	93.89			1	0.87	2	165.00	165.00
-	591	2002 Cat 962G Wheel Loader	3	LDART	CAT	2320G	10	107 92	8	83.88			9	0.87	3	165.00	165.00
	909	2004 Volvo L120E Wheel Loader	Volva	LDRRT	VME	8585C	17	100.40	50	87.35			10	0.87	5	155.00	155.00
	607	2004 Volvo L120E Wheel Loader	Volvo	LDRRT	VME	95850	40	100.40	8	87.35		-1	-	0.87	2	155.00	
	613	2004 Case 570 MXT Loader/Scpr		LDRRT	CASE	1690	55	32,16	47	27.98	ខ	\$ 7.43	(n)	0.87	2	60.50	
	620	2004 Cal 420D Backhoe/Loader	3	LDRAT	CAT	1861M4	57	40.65	47	35.37	3	5 7.43	-	0.87	, N	65.00	
	629	2005 Cat 420D Backhoe/Loader	3	LDRRT	장	1861M4	10	40.65	50	35.37	3		-	0.67	9	65.00	
-	628	2005 Bobcat T190 Loader	Bobcal	LDRCL	BCAT	T190	52	33.06	*	29.42		ľ	-	0.89	פע	60.50	J
-	6 48	2004 Caterpittar 420D Backhoe Loader	3	LDRRT	Ğ	1861M4	10	40.65	10	35.37	2	2		0.87		65,00	
-	2	2004 Caterpillar 416D Backhoe Loader	25	LDRRT	ğ	1861D4	10	36.45	10	31.71			9	0.87		65.00	
	670	Champ Fortdiff	Champ	FRLFI	FF	080-120	ys .	51.29	N	38.98			10	0.76	6	25.00	
	671	Champ Forklift	Champ	FRET	FL	080-120	100	51.29	19	38.98				0.70	2	00.0	
-	675	2008 Volvo L220E Loader	Volvo	LORRT	VME	12200	n	113.49	10	85.12			0	0.75	9	135.00	
-	677	Bobcal MT50	Bobcat	TRACS	ک ^۷	æ	v	30.24	65	26.31		-1	-	0.87	10	80.50	
	678	Case 570MXT Skip Loader	Case	LDRRT	CASE	570 MXT	42	35.48	S	30.87	ខ	5 7.43	-	0.87	2	60.50	
	697	2008 L150 Loader	Voko	LDRRT	VIME	959BC	s	125.56	49	109 24		_	45	0.87	2	80.06	
-	707	2000 416C Cat Backhoe	Sal	LDRRT	CAT	18610	1/2	40.16	57	34.94	ដ	5 7.	th 0	0.87		65.00	
-	710	2004 Cal 247 Skid Steer-Ldr	ES	TRACS	>50	4	s	29.69		25.83			10	0.87	S	60.50	
i-	7.28	2005 2 Avie Dump Truck	Peterbit	TRUON	TRUN	2AXL	L/S	45.02	69	36.47			57	0.81	\$	68.00	
-	739	2006 L110E Wheel Loader	Oviov	LORRT	VLV0	L110E	47	11241	y,	97.80			57	0.87	2	135.00	
-	740	2008 L110E Wheel Loader	Voko	LDRRT	VLVO	L110E	S	112.41	57	97.80			47	0.87	5	135.00	44
	741	2006 L110E Wheel Loader	Voko	LDRRT	VLVO	L110E	55	112.41	17	97.80			**	0.87	2	135.00	
-	758	2007 J.D. 8330 Ag Tractor	John Deere	TRACS	>50	¥	97	29 69	47	25.83			99	0.07	89	90.00	
-	761	2005 J.D 4320 Tractor	Or	TRACS	~ ~20	<	49	2174		18 91			95	0.87			10
-	784	SONO Taulor TEAES Eachtis	Tanger	The Part of the Pa	1.1									1		-	
	5	SOUND INTERNATIONAL PROPERTY OF THE PROPERTY O	e) le	FKLFI	FLT	400-200	S	111 62	v	64.83			50	0.76	7	DO TOCK	0

8	908	Bobcat Sweeper	Bobcal	BRMSW	OTTM	ALL	n	24.55	5	20.38		\$ 0.63	2	49.50	0	ה ה
100	817	2009 2578 N Shid Sleer	Z Z	TRACS	>50	¥	v1	29.69		25.83			2	80.50	'n	60 50
8	829	2009 420E Cat Backhoe/Loader	2	LDRRT	CAT	1861N	57	48.56	47	42.25			1	72.00	u,	72 00
-	930	2009 420E Cal Backhoe/Loader	Cat	LDRRT	CAT	1861N	57	48.56	5	42.25		\$ 0.87	2	72.00	47	72.00
8	169	2009 420E Cal Backhoe/Loader	Cat	LDRRT	CAT	1861N	s)	48.58	45	42.25			\$ 2	72.00	47	72.00
8	832	2009 420E Cat Backhoe/Loader	Cat	LDRRT	CAT	1861N	s	48.56	49	42.25			8	72.00	60	72,00
	838	Auger Mach Mid	McMillen	AUGHY	MCML	X3350H2	v	1.78		1.13			14	45.00	יי	45.00
9	839	Skid Sleer Mid. Breaker	1ED	HAMMR	욮	HB-500	מ	1.00		11.00		1	2	45.00	10	45.00
	847	2012 L150G Wheel Loader	Volvo	LDRRT	VME	L150F	5	192.77	2	173.49		\$ 0.90	2	225.00	9	225.00
8	846	2012 257B Skid Sleer	Cal	TRACS	>20	*	u,	29.69	47	25 83		\$ 0.87	2	60.50	10	60.50
	851	2013 Go-Bagger 250HP bagging mach											49	55.00	•7	55.00
	865	2012 L150G Wheel Loader	Volvo	LDRRT	VME	858BC	17	192.77	\$	173.49		\$ 0.67	45	190.00	47	190.00
8	168	Cat PC205 Planer attachment	g		පි								N)	49.50	v1	49.50
8	894	2014 Cat 257 Skid Steer Loader	Car	TRACS	>50	¥	s	29.69	v1	25.83		\$ 0.87	2	60.50	vı	60.50
	968	2014 Volvo L120G Wheel Loader	Volvo	LDRRT	VME	9585C	57	100.40	v	87.35		\$ 0.87	5 /	155 00	*	155.00
8	908	2014 257D Skid Steer	Cat	TRACS	>50	×	w	29.69	59	25.83		47	7	60.50	82	60.50
t	808	2014 Case 570 NXT Loader/Scor	Case	LDRRT	CASE	570MXT	v 3	35.48	22	30,87 C2	\$ 7.43	3 \$ 087	2	65 00	69	65.00
Ì	914	2015 Cal 257D Skid Sleer Loader	Ç	TRACS	>50	¥	10	29 69	50	25 83		\$ 0.87	50	80 50	1/3	60.50
1	917	2011 Nissan Fodult	Nissan	FKLFT	FLT	040-080	v	33.13	•	25.18		\$ 076	47	49.50	19	49.50
	828	2015 420F Cal Backhoe/Loader	Cat	LDRRT	CAT	420F	ıs	48.58	15	42.25		\$ 0.87	2 2	72 00	42	72.00
	930	2015 420F Cal Backhoe/Loader	S	LDRRT	CAT	420F	s	48.56	us	42.25		\$ 0.87	2	72.00	w	72.00
	947	2016 420F II Cai Backhoe/Loader	Cal	LDRRT	CAT	420F	s	48.56	1/2	42.25		\$ 0.87	2	72 00	17	72.00
8	948	2016 420F II Cal Backhoe/Loader	Ca	LDRRT	CAT	420F	9	48 56	40	42.25		\$ 087	5 /	72.00	10	72.00
8	949	2016 Calerpitar 950M Wheel Loader	<u>15</u>	LDRRT	Z.	950M	9	137.91	19	19.98	-	5 0.87	9	190.00	0	190.00
9	950	2016 Caterpillar 950M Wheel Loader	ਲ ਹੈ	LDRRT	Z.	950M	so .	137.91	5	19.98	1	\$ 0.67	2	190.00	0	190.00
EQ	997	2017 Cat 420F il Backhoe/Loader	Cat	LDRRT	CAT	420F	9	48.58	4	42.25	-	5 0.87	N	72.00	0	72.00
80	866	2017 Cat 420F II Backhoe/Loader	180 C	LDRRT	ES!	420F	ın e	48.56	7	42.25	-	5 0.67		37.5	2	72.00
60	1004	2017 Cat A268 Auger Attach Skid Sleer	Cal	AUGHY	3	A268	4	1.65	,	111	-	0.00	2 .	43,00	•	4000
1	1013	2017 Hyster H280HD2 Fortun	Hysler	FKLFI	HYSI	005-002	2	70.00	7 6	53.70		9 07.0	9 6	20.00	, ,	40.00
p (2101	2017 Cat 966M Wheel Loader	3 6	Tang.	3 2	Mook	0 4	07.77		24.07	-	9 6	9 10	136.00	, ,	425.00
1	CLOL	ZUTY Call 950GC Wheel Loader	E :	LOCAL	3 6	40641	0	40.00	9 4	42.08		2000		72.00	, ,	2002
1	2010	2017 Call 420F w Backhoel Loader	3 2	LOCAL	35	19641		40.00	, ,	42.05		100		72.58	, ,	72.00
9 5	1019	Ealer Sadding Comment	S Cal	COMPA	5 19	1030	2	20.00	, ,	828		П	. 0	45.00		45.00
2 0	282	4007 John Death 400E Emmister	Color Deem	ACEC!	DEFR	16AME		46.86	v	37.06	-	\$ 081	4	121 00	v	121 00
9	3 6	1992 July Dear REC Company	John Doors	TOPO!		5816A		40.07		47 18 C2	EP 2 S	V	W 100	BR DD	м	88 00
2 0	375	1995Cat 110Ri Evravator	South Locate	HCFCI	CAT	0345	41	128 70	N	-	1	ı	1	203 50	100	203 50
0	413	1998 Cat 330RI Excavator	3	HCECL	CAT	0345	Un	128 70	47	104.25		\$ 0.81	1 8	203 50	57	203 50
0	437	1998 Cal 345BL Excavator	3	HCECL	CAT	0355	v1	173.42	47	140.47		\$ 0.81	5	245 00	100	245.00
0	467	1997 325BL Excavator	3	HCECL	CAT	0335	и	102.91	ss.	83.36		\$ 0.81	S	176.00	49	176.00
0	479	1999 Linkbelt 34000 Excavator	Linkbelt	HCECL	L-8	5475	vı	77.45	10	62.73		\$ 0.81	9	176.00	49	176.00
0	537	2000 Vermeer T-655 Trencher	Vermeer	TRENC	VERM	8843	60	119.45	10	105.12	-	S 0.88	69	275.00	57	275.00
0	538	1997 Vermeer V-4150A Trencher	Vermeer	TRENC	VERM	V4150A	69	23.89	50	18.87		\$ 0.79	9	66.00	10	66.00
9	502	2002 315CL Excavalor	3	HCECI.	CAT	315CL	s	60.79	4	49.85		\$ 0.82	2	137.50	10	137.50
0	200	2002 Cal 320C Excavator	3	HCECL	CAT	0312C	10	72.59	10	58.60		\$ 0.81	2	154.00	9	154.00
0	614	2004 Cat 325 CL Excavator	Car	HCECL	CAT	325CL	20	120.10	10	98.48		1	2	176.00	20	176.00
2	702	2008 325DL Excavalor	3	HCECL	CAT	325DL	40	142.88	53	117.16		\$ 0.62	2	177.00	2	177.00
9	209	2003 Cat 303CR Mini Excavator	Š	HCECL	2	303CR	10	21.48		17,61			N :	45.00	10	45.00
10	111	RX14K Auger Drive	McM llen	AUGHY	MCML	X14K2	47	2.74	43	1.73		\$ 0.63	97 F	45.00	2	45.00
0	987	2011 Cat 336EL Excavator	Car	HCECL	5	336EL	*	158.41	8	129.60		\$ 0.82	10	225.00		225.00
9	889	2014 Cat 60" Excavator bucket	čs	BT&CE	CAT	60-tNCH	10	18.00	n	16.00		2 100	÷		-	
0	926	2015 Cat 336FL Excavator	75	HCECL	ঠ	336F	20	166.36	1	136.42	-	\$ 0.82	12	225.00	10	225.00
0	926	2015 Cal 48" Excavator bucket	3	BT&CE	ঠ	48-INCH	10	17.08	10	17.00	-	3 100	9 0			
0	931	2015 Cal 303CR Mini Excavator	ਰ ਹ	HCECL	CAT	SOSCR	100	21.48	57	17.61		\$ 0.62	2	45.00	10	45.00
9	936	2015 Cat 308E CR Excavator	S	HCECL	CAT	308ET	S	43.82	50	35.93	-	\$ 0.62	+	70 00	9	70.00
0	975	Cal 336F Excavalor	20	HCECL	EA.	336F	10	166.36	17	136.42		\$ 0.82	2 0	225 00	2	222.00
10	1009	2010 Cal 303CR Min Excavator	18 C	HCECL	CAT	303CR	10	21.48	17	17.61	-	\$ 0.82	+	45.00	2	45.00
12	149	1985 Cat 12-G Motor Grader	to i	GRADR	CAT	2880	0	67.04	2	58.76 20.43	-	200	9 4	120 00	0 4	20.02
7	346	1985 Cat 140H Motor Grader	Car	GRADE	S	3285	^ _	10.70	2	76.20		, ,	-	347	7	3

d	426	1996 Cat 14H Blade	Cal	GRADR	3	Sarc	17)	00.111	173	97.14			2	200	2	00.001		100.00
12	568	2002 Cal 140H Motor Grader	3	GRADR	CAT	3265	52	78.70	10	68.47			47	0.87	2	142.00		142.00
2	633	2005 Cal 140H Motor Grader	3	GRADR	CAT	3265	v	78.70	43	68.47	17.8		53	0.87	200	142.00	40	142.00
2	683	2006 B72D Motorgrader	John Deere	GRADR	DEER	872D	vs	145.74	W	129.71			107	0.89	5	169.00		169.00
-	742	2007 14H Motor Grader	3	GRADR	CAT	3185	15	111 66	15	97.14			69	0.87	\$	165.00		165.00
	311	1994 Cat D6H Dozer	čš	TRACC	CAT	3732	10	75.66	8	63.55	83		S.	0.84	\$	125.00		125.00
	335	1994 Cat D7H Dozer	2	TRACC	CAT	4215	w	104.65	17	-	R4		6.28 \$	0.84	10	154.00		154.00
	387	1997 D&R Dozer	3	TRACC	CAT	3800	w	85.85	173	72.20	23		5.54	0.B4	\$	125.00		125.00
	456	1998 Cat D7R Dozer	Cat Cat	TRACC	CAT	D7R	s	81.73	1/3	-	R4	8	6.08	0.68	 	154.00		154.00
	534	2001 Cat D5C Dozer	THE C	TRACC	CAT	3346	u	41.97	13	35.25			s,	0.84	55	77.00		77.00
	1000	2015 Cat D6T XL Dozer	ਲ	TRACC	CAT	3815	v	80.08	w	75.67	2	1 0	S S	0.84	\$	125.00	_	125.00
	49	1979 Diamond Spray Tank	Diamond	ВПОТ	TUMD	0-300	57	60'9	49	5.18			**	0.85	· •9	4,00	**	44.00
-	12	1978 Diamond Spray Tenk	Diamond	BITDT	DMJT	0-300	s	609	s	5.18			s	0.85	107	44.00		44.00
	261	1992 CR-MS-2 Pick Up Machine	Cedar Rapids	ASPWP	CEDR	MSZ	87	65,42	w	80.84			53	0.83	49	00.66		99.00
1	294	Diamond Storay Tank	Diamond	ВПОТ	TLMD	0-300	43	60.9	*7	5.18		L	42	0.85	65	44.00		44.00
-	388	1997 Hypac C530A Roller	Hyster	ROL-2	HYST	6549	67	33.50	97	29.48			S	0.68	2 5	104.50		104.50
S.	466	1999 Miller Curbmaster/Berm Machine	Miller	CRBEX	CEM	0-19	v	29.93	**	23.64			65	0.79	49	49.50		49.50
	503	2000 Gomaco GT3600 Sinform Paver	Gordaco	CONSF	GOMA	GT3800	47	155.46	40	129.03			**	0.83	8	330.00		330.00
	550	2001 Wacker RT550 Trench Roller	Wacker	ROVIB	WACK	RT560	10	18.14	10	12.52			50	0.69	15	49.50		49.50
	500	2001 Cal AP-10008 Asshalt Paver	Cat	ASPAV	CAT	AP1000	45	110.23	vs	83.77			**	920	12	258.50		258.50
	587	2002 Cal CB224D 47" Roller	Cat	ROVIB	CAT	CB224D	47	30.29	v	25.14			**	0.83	50	82.50		82,50
	598	2003 Girnest 813 Pronaver	Gilcrest	ASPAV	GILC	613	62	65.78	41	55.90			9	0.85	\$	137.50		137.50
1	681	2008 CC432VHF AC Rotter	Dynapac	ROVIB	DYPC	CC421	vı	85.86	vi	72.12			40	0.84	2	115.50		115.50
	693	2008 CB224E 48" AC Roller	3	ROVIB	CAT	8031E	v	32.02	V	28.26			100	0.82	S	82,50		82.50
	694	2006 CB224E 48" AC Rober	Č	ROVIB	CAT	9031E	49	32.02	47	26.28			10	0.82	**	82.50		82
	828	46" Padfool Compactor Attachment	Bobcat	COMMM	BCAT	#HC200	u	2.70	57	1 30		-	10	0.48	S	25,00	40	25.00
	697	2014 CB24B AC Roller	Č	ROVIB	ZZ.	CB24B	us	34.86	47	28.93			us	0.83	W	82.50	150	82
	988	2014 CB24B AC Roller	ž	ROVIB	CAT	CB24B	vo	34.66	vs	28.83			69	0.83	14	82 50		82
1	208	2015 CB24B AC Roller	Car	ROVIB	CAT	CB24B	67	34.86	45	28.93		_	63	0.83	N)	82.50		82.50
	938	2015 CB24B AC Roller	S	ROVIB	CAT	CB24B	49	34.86	10	28 83			49	0.83	67	82.50		82 50
-	1016	2017 Weiler P285 Asphalt Paver	Weiler	ASPAV	WELR	P385	5	100.45	43	85.38		L	157	0.85	2	137.50		137.50
	224	1989 Cat 8158 Compactor	ES	ROTAM	CAT	2310	1/2	120.08	47	108.07			15	0.90	5	171.00	10	171 00
	245	1989 Ingersoil SD100D Vibratory Roller	Marsoll	ROVIB	ū.	4140D	v	83.39	w	68 38		-	49	0.82	5	116.00		116,00
9	297	1993 IR Vibratory Roller SD100D	1/8	ROVIB	# <u></u>	4140D	47	83.39	w	68 38			49	0.82	5 1	116 00		116 00
9	312	1994 Entek 24" Compaction Wheel	Entek	COMMM	ENTK	300W	vs	1.48	v	0.77			49	0.52	Lie.	49 50	15	48 50
-	332	1995 Cat 8158 Scraper	25	ROTAM	CAT	2310	47	120.08	5	108 07			45	060	2	171 00	•	171 00
	341	1995 Entek 36" Compaction Wheel	Enlex	COMMM	ENTK	300W	87	1 48	20	0.77			47	0.52	47	49 50	52	8
	418	1998 Cat 815F Compactor	Cat	ROTAM	CAT	2320	47	131.67	17	118.50			44	060	5	186 00		186 00
	481	1998 Entek 48*Compaction Wheel	Entek	COMMM	ENTK	300W	49	1.48	49	0.77			49	0 52	17	49 50		49 50
	589	2002 36" Entek Wheel	Entek	COMMM	ENTK	300W	W	1.49	19	0.77			49	0 52	57	49.50		49.50
	596	2003 Cat CS-573E Compactor Roller	Cat	ROVIB	CAT	CS563E	157	98.85	w	82.05			10	0 83	5	138.00	5	138.00
	629	2004 Cat CS573E Comp./ Roller	Cat	ROVIB	CAT	CS563E	63	98 82	47	92.05			19	0 83	5	38.00	42	138 00
9	645	2005 Cal B15F Compactor	Cat	ROTAM	CAT	2320	8	131 67	57	118.50			50	080	2	186.00		188 00
φ	969	2007 CP573E Sail Compactor/P.F.	Cat	ROVIB	ZĄ.	CP563E	10	93.09	67	77.92			40	0 83	2	22 20		125 00
9	969	2006 CS573E Soil Compactor	25	ROVIB	CAT	CS573E	2	98 82	и	82.05		-	9	0 83	5	00 80	2	8
9	25	2007 Dynapac CC232HF Roller	Dynapac	ROVIB	DYPC	CC232HF	10	19 27	2	64.21			**	0.81	10	9200	2	92 00
9	280	Enlek 18" Compaction Wheel	Entek	COMMIM	ENTK	3000	10	148	U 1	220			10	0.52	10	49.50		8
0	800	Enlek 18 Compaction Wheel	A PER L	COMMIM	ENTK	MODE	2	1 48	10	0.77			100	0 52	99 (49.50		4 5
0	200	Enlek 18 Compaction Wheel	Entex	COMMIN	ENTK	Mode	1	148	2	0.77		1	0	0.52	,	49.50		48 25
9 1	852	2016 Cat CS58B Compactor	8	ROVIB	5	CSSBD	200	10086	,	82.79		1	7 4	0 62	, v	38.00		20 20 20 20 20 20 20 20 20 20 20 20 20 2
12	970	1982 Danuser B.H. Mounted Auger	Canuser	AUGIR	COBD	3502	0 4	12.55 50.55	2 4	17 01		1	n v	200		25.00		48 20
1	200	1988 Myd.Crane Trc.Mid.	Po-	HCEID	277	7007	200	20.20		25.81		1	1	2 2 2		3 5		4 6
9 9	202	1989 Cal 615 Scraper	3 3	SCREE	5 8	1415	2 4	108 6d	n (BC 26		1	0	000	7	100.00		20.50
2 5	20/	Los Cal 8236 Seman	3 2	SCRSP	55	1700	2 4	142.33	2 4	120.98		1	0 0	200	9 6	247.00		247.00
- a	300	1990 Cal 0235 Scraper	Calendar	SCROP	3 5	1702	0 4	49 20	2	140.07		1	20		3 6	267.00		257 62
2 6	498	1994 Cat 623F Straner		SCRSP	CAT	1703	2 67	181.04		153 88		1	9 60	0 85	9 61	257 00		257 00
0	584	1999 John Deene 8628 Scraner	John Deere	dy action	GRAC	CAGE	, ,	436 04		407.87		-		9 0		183.00		183 00
		The same areas are as a second	The same of the sa			-	70	20.0	9	וויני מיני			,	000			9	

Second Company Second Company Thirty Thirty State Second Company Thirty Thirty Second Company Thirty Thirty Second Company Thirty Thirty Second Company Thirty	176	1988 Chapm Portable Water Stand		-				-		in the second	_	и	22.00 . S	2
Secondary Prince Spread Secondary Transport Transport Transport Secondary Se	200	1989 Chapm Waler Keel	Sidemorfor							in president			1	n
1995 1995	325	Sideumoder Pruser Sine Science	Sidewinder	TRUON	TRUN	3AXL	10	60.45	48.96		1	П	[]	60
1992 Column 1992 Column 1992	248	1990 Eventraen 10K Water Tower	Evertineen	MONOP	TANK	0770	l)	7.32 \$	7.32					
1912 Contractive of Apparency 1910 March 1910 Sept. 19	276	1990 Leroi 185 Air Compressor	Lero	AIRCP	PORT	016-025	w							4
1982 Line Marcoland Line Marcoland ARREST PART ARREST PART ARREST	278	1992 Antabanz Water Trailer	Aqualizanz	TRAIW	AOAT	WT550C	S	2.37	- 2		- 1			4
1993 Lancy Markey Markey Markey Country	280	1992 Laymor Power Broom	Laymor	BRMSW	SFPR	ALL	и	-÷	ı		- [1	}-	"
Vision Drug Delication Country Country<	302	1993 Leroi Air Compressor	Leroi	AIRCP	PORT	016-025	20				- 1			
Trigonomy Networked Nuclear Parker Parker	336	Allas Drag Scraper	Allas	TRACS	×50	BLADE	20				-		4	# T
Experiment Not Completed Water From From State Experiment Committed Water From Sta	338	1995 Towner Wheel Disc	Towner											•
Wight of Early Market Stratement of Early Market Stratement of Early Market Stratement of Early Market Stratement of Early Market Stratement of Early Market Stratement Stratement Stratement Stratement Stratement Market Stratement Market Stratement Market Stratement Market Stratement Market Stratement Market Stratement Market Stratement Market Stratement Market Stratement Market Stratement Market Stratement Market Stratement Market Market Stratement Market Ma	364	Evergreen 10K Portable Water Tower	Evergreen	100		4		0 77	0			İ	-1-	4
1985 First March Compressor Maldique Compresso	368	Wacker 24" Desal Turbe	Wacker	COMMG	COMP	0CZ	مار،	-+	ļ		1		4	
1997 1997	382	1996 Leroi Air Compressor	Leroi	AIRCP	PORT	016-025	8	-+				1		
1989 Light Power Boson	386	1997 110 KW Generator	Muttedup	ELGEN	GEN	100-200	2		1				+	9 6
Controlled Chapter Flactor Fla	402	1997 Lay-Mor Power Broom	Laymor	BRMSW	SFPR	ALL	50		"		-1		+	9 6
Demand Bandal Bandal Bandal Bandal BANDAL DESAM 17-16 S. 37-16 S. 37-16 <td>407</td> <td>Log Spitter</td> <td>Brave</td> <td>FMLOG</td> <td>ALL</td> <td>SHP</td> <td>10</td> <td>90-</td> <td></td> <td></td> <td>-</td> <td></td> <td>- į</td> <td>4</td>	407	Log Spitter	Brave	FMLOG	ALL	SHP	10	90-			-		- į	4
Head of Street Chebral Chebra Chebra Chebral Chebra Chebral Chebral Chebral	408	Bandit Brush Chipper	Bandil	BRUCP	BCSM	12-16	20			2	ı		ļ	9
Horida Aff Calcadurant	409	Generator & Trailer Recycling Center	Fruehaul										+	2
Honds Valeer Trade Honds Scote Lammer House Honds Scote Lammer Lam	414	1987 Power Screen	Chieflan					000	6		Ł	, ,	- -	1
Roger Maker Trader	420	Honda 4X4 Quadrumer	Honda	TRACS	HOND	200ATC	w l			- -		*	20.00	* *
1989 Labor Determination California of Califor	421	Royer 455 Shred Machine	Royer	BRUCP	BCSM	12-16					1			
1998 Bolto Deer Lawn Trackov John Deer 174CS DEER 1472 5 8441 5 8441 5 8440 5 7250 5 8440 8 7250 9 8440 8 7250 9 8440 8 7250 9 8440 8 7250 9 8440 9 7250 9 8440 9 7250 9 8440 9 7250 9 8440 9 7250	423	1998 Water Trailer	Carlaway	TRAIM	WATR	525	9				1			
1998 Legistry ELGEN CRFN 100-205 5 476 FT 6 6 5 476 FT 5 476 FT 6 6 5 476 FT 6 6 5 476 FT 6 6 6 7 476 FT 6	434	1998 John Deer Lawn Tractor	John Deere	TRACS	DEER	X	10	-+				2	+	1
1998 despired Types 24,000 5 1904 despired Types 24,000 5 1904 despired Types 24,000 5 1904 despired Types 24,000 5 24,000	451	Multi-Que 10Kw Generalor	Multidup	ELGEN	GEN	100-200	50	00-	١		-1	2	-i.	1
Submitted Ram Californa AIRCP PORT Off-075 \$ 1861 \$ 1460 \$ 0.00 <th< td=""><td>453</td><td>1998 Asphalt Zipper</td><td>Zipper</td><td>PGT-C</td><td>ZIPR</td><td>AZ500</td><td>10</td><td>-+</td><td>1</td><td></td><td></td><td>,</td><td>ri:</td><td>2</td></th<>	453	1998 Asphalt Zipper	Zipper	PGT-C	ZIPR	AZ500	10	-+	1			,	ri:	2
1999 CLL 4140C HammerHole Ram	455	Sulivan Compressor	Sulivan	AIRCP	PORT	016-025	100	-+				•		
High Bis Streedfeld & Blower Cantaway TRAMN MCMF CWT500 \$ 2.45 \$ 1.45 \$ 0.05 \$ 4.400 \$ 1.450 \$ 0.05 \$ 4.400 \$ 1.450 \$ 0.05 \$ 4.400 \$ 1.450 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$ 0.05 \$ 4.400 \$	457	1999 Cat 416C Hammer/Hoe Ram	Cat	HAMMR	₽ Z	H70	9	-+			-	4	-	
May Bate Streete & Blower	458	1999 Carlaway CWT500 Water Wagon	Carlaway	TRAW	MCMF	CWT500	5	}-			-		÷	Ì
2000 Unided Scooper Holidates Holidates Holidates Holidates Holidates AIRCP PORT 016-025 \$ (158) \$ (129) \$ (120	498	Hay Bale Shredder & Blower		FMSBL		P1033	9			2	+		-	
2000 Catterway Valet Wagnon ALROP MCM POMFT CMT-620 \$ 1681 \$ 14.29 \$ 0.00 \$	200	2000 Honda Scooler	Honda				-	-+	1		1	-1-	4-	
2001 Catteway Walser Wagon McChinicost TRAMW MCMF CWT500 \$ 2.45 \$ 1.96 \$ 4.00 \$ 4.00 2001 Catteway Walser Wagon Wacker COMHG COMP 250 \$ 2.45 \$ 1.96 \$ 4.00	519	2000 Sulivan Comprussor	Sulivan	AIRCP	PORT	016-025	10	m.j.		30 0	1	-	÷	l
2001 Cateway Water Water Water TRAMY MCMF COMFG 250 \$ 2.45 \$ 1,96 \$ 0.00 \$ 0.00 2001 Cateway Water Water COMHG COMHG COMPG 250 \$ 8.41 \$ 6.64 \$ 0.76 \$ 4.00 \$ 0.00 2001 24° Desel Turle Carl Carl Carl CoMHG COMPG 250 \$ 6.64 \$ 0.76 \$ 4.00 \$ 0.00 2001 24° Desel Turle Carl Carl Carl Carl \$ 0.00 </td <td>543</td> <td>2001 Cartaway Water Wagon</td> <td>McClinlock</td> <td>TRAIN</td> <td>MCMF</td> <td>CWT500</td> <td>5</td> <td>-n-å-</td> <td></td> <td></td> <td>-1</td> <td>-1-</td> <td></td> <td></td>	543	2001 Cartaway Water Wagon	McClinlock	TRAIN	MCMF	CWT500	5	-n-å-			-1	-1-		
2001 str Deseit Turibe Worder COMHG COMP 250 \$ 841 \$ 664 \$ 9.078 \$ 4400 \$ 9 2001 str Deseit Turibe Worder COMHG COMP 250 \$ 841 \$ 664 \$ 9.078 \$ 4400 \$ 9 1000 str Deseit Date Air Compressor Sulfare ARCP COMHG COMP 250 \$ 841 \$ 664 \$ 9.078 \$ 4400 \$ 9 2002 Sulfare Date Date Date Date Date Date Date Dat	544	2001 Cartaway Water Wagon	McClinlock	TRAIM	MCMF	CWT500	s,			9				
2002 Sulfivand Carl Wacker CoMHG COMPT COMPG 200 S 841 S 854 S 4400	545	2001 18" Diesel Turtle	Wacker	COMHG	COMP	250	S				- j		-	
1999 Carlaway Water Wapon Carlaway Water Wapon Carlaway Water Wapon Carlaway Water Water CoMHG COMP Cap S	547	2001 24" Diesel Turtle	Wacker	COMHG	COMP	250				•				1
20002 Sulfram AlRICP PONIT O16-0255 \$ 16.21 \$ 14.22 \$ 10.25 \$ 44.00 \$ 10.25 20002 Sulfram Wacker COMP 200.01 \$ 10.01 <td< td=""><td>549</td><td>1998 Cartaway Water Wagon</td><td>Carl</td><td></td><td></td><td></td><td></td><td>-+</td><td>1</td><td></td><td></td><td>+</td><td></td><td></td></td<>	549	1998 Cartaway Water Wagon	Carl					-+	1			+		
2002 Honds Funite Wacker COMHIG COMHIG 250 \$ 841 \$ 6 644 \$ 10.6 \$ 7 1.0 \$	260	2002 Sulivan D210 Air Compressor	Sulivan	AIRCP	PORT	016-025	20			20	-1			1
2003 Honds Quade Honds TRACS HOND HOLD SOLAR POWER ATOW BOARD FACTOR FACTOR SOLAR POWER ATOW BOARD HOND SOLAR	572	2002 16" Diesel Turtle	Wacker	COMHG	COMP	520	2			F (ı	-}-	300	
2002 Valence Solar Powered Arrow Board Wanco Wanco TRAFA FLAS TMAFA	211	2003 Honda Guad	Honda	TRACS	HOND	ZODATC	vo (0,0	-	-}-		
2002 Namico TRAFA FLAS S 2.45 S 2.46 S 0.70	280	2002 Wanco Solar Powered Arrow Board	Wanco	TRAFA	FE		4	÷	1	7	1	+	-1-	
24* Diesel Trailer Wacker Countries COMPTIGE COM	581	2002 Wanco Solar Powered Arrow Board	Wanco	TRAFA	FLAS	M .	2	-i-			}	+	44.00	
2003 PBM 500 Gar Walter Trailer Hydoon TRAWN Model Model Trailer Hydoon TRAWN Model Model Trailer 17620A 3 245 S 1.96 3 1.96 4 100 S 200 S 1.96 3 1.96 4 1.90 S 20 S 20 S	583	24" Diesel Turtle	Wacker	COMPIG	THOUSE THE	CATERO	2			7.0	1	- -	44 00	
2003 PBM 580 Ga Waler Traver Tiydoon HOATY MANANT CONTROL 2503 PBM 580 Ga Waler Traver 2003 PBM 580 Ga Waler Traver 2003 Multiquip COMPLEA 2503 Multiquip 2504 Multiquip 2503 Multiquip 2504 Multiquip 2503 Multiquip 2504 Multiquip 2503 Multiquip 2504 Multiquip 2503 Multiquip 2504 Multiquip 2503 Multiquip 2504 Multiquip 2503 Multiquip 2504 Multiquip 2504 Multiquip 250	602	2003 PBM 500 Ga. Water Traiter	HAGOON	IRANY	MCMF	CATEGO	,	-}-		2 40	П		44 00	
2003 Sultingup ISONW Generator Multiguip CoMHG COMP 250 \$ 161 \$ 164 \$ 164 \$ 169 \$ 44 00 \$ 160	603	2003 PBM 500 Ga. Water Trailer	HINDON	I CAN	MCMI	100.000	9 6	-1-				+-	71 50	
200b Statingard Definition Author of the compressor Autho	808	2003 Michaup 150kW Generator	Mundup	FLORN	TOCO	250.810	2			. 0		÷	44 00	
2005 Mutaquip COMPLIA 250 8 41 8 64 5 0.79 5 44.00 5 2005 Mutaquip 24* Gas Turile Multiquip COMHG COMHG COMP 250 \$ 841 \$ 664 \$ 0.79 \$ 44.00 \$ 2005 Mutaquip 24* Gas Turile Multiquip COMHG COMH 250 \$ 841 \$ 664 \$ 0.79 \$ 44.00 \$ 2005 Mutaquip 24* Gas Turile Multiquip COMHG COMH COMH COMH \$ 7.61 \$ 6.64 \$ 0.70 \$ 2005 Mutach Comb ELGEN LITE 4 LIGHT \$ 7.61 \$ 6.64 \$ 0.08 \$ 30.02 \$ 0.08 \$ 30.00 \$ 30.02 \$ 0.08 \$ 0.08 \$ 30.00 \$ 0.08 \$ 0.08 \$ 0.09 \$ 0.08 \$ 0.08 <t< td=""><td>632</td><td>2005 Sullwan D210 Aur Compressor</td><td>UPAKMA</td><td>ANC.</td><td>Succession</td><td>2000</td><td>V</td><td>+-</td><td></td><td>7</td><td>1</td><td>÷-</td><td>44 00</td><td></td></t<>	632	2005 Sullwan D210 Aur Compressor	UPAKMA	ANC.	Succession	2000	V	+-		7	1	÷-	44 00	
2005 Multiquip COMPINE 250 Multiquip COMPINE 250 Multiquip COMPINE 250 Multiquip	636	2005 Mulliquip 24 Gas Turile	Mustaglab	PLE CO		250	,	-ļ			Ł	<u>ļ</u> _	44 00	
2003 Mutagup Commodate	642	2005 Muthous 24" Gas Turke	Mundup			260	•	+					44 00	
Gene LgN I lower ML 4000 Wat Cene LgN I lower ML 4000 Wat S 654 \$ 0.89 \$ 33.00 \$ 0.89 \$ 33.00 \$ 0.89 \$ 33.00 \$ 0.89 \$ 33.00 \$ 0.89 \$ 0.89 \$ 33.00 \$ 0.89	644	2005 Mutique 24 Gas Turke	Musuquib		F 27	THOUT	7 0	+					33 00	
Cene Light Tower Multiday Common Lay-Mor BRMSW SFPR ALL \$ 3642 \$ 30.23 \$ 0.83 \$ 88.00 \$ 5.00 24 Cas Turle Multiday COMHG COMP 250 \$ 841 \$ 664 \$ 0.79 \$ 44.00 \$ 5.07 \$ 44.00 \$ 5.07 \$ 44.00 \$ 5.07 \$ 44.00 \$ 5.07 \$ 44.00 \$ 5.07 \$ 44.00 \$ 5.07	Š	Gene Light Tower JML 4060 Wat				THE		- -		9		+-	33.00	
Lay-Mor BHIC Power Broom Lay-Mor BHC Power Broom Lay-Mor BHC Power Broom Lay-Mor BHC Power Broom S 7.32 \$ 7.42 \$ 7.42 <td>655</td> <td>Gene Light Tower IML 4000 Wat</td> <td>Cente</td> <td></td> <td></td> <td>I I I</td> <td></td> <td></td> <td></td> <td>5</td> <td></td> <td>-</td> <td></td> <td></td>	655	Gene Light Tower IML 4000 Wat	Cente			I I I				5		-		
ZODB Water Tower Multiquip COMPIGE	673	Lay-Mor 6HC Power Broom	Lay-Mor	ANCHARIA	TANK	0220	ر ا	7 32	7		П			
24 Gas Turite Mulkquip COMP 250 \$ 641 \$ 644 \$ 679 \$ 4400 \$ 2400 \$ 2400 \$ 204 Gas Turite 2004 6HC Powerbroom Lay-Mor BRMSW SFPR ALL \$ 3642 \$ 3023 \$ 88 00 \$ 800 \$ 2007 Lay-Mor 6HC Power Broom \$ 083 \$ 88 00 \$ 36 00 \$ 300	100	2006 Water Tower	HOW I	PONOF PONOF	AND CO	200	, u	R 41						
24* Gas Turite 2004 6HC Powerbroom 2004 6HC Power Broom 2004 6HC Power Broom 2007 Lay-Mor 6HC Power Bro	685	24" Gas Turbe	Mundanh	S CONTRACTOR	LEOCO CO	260	9 0	9 44	2 8	3.5	Е	i fran		
2004 6HC Powerbroom 2004 6HC Power Broom 2007 Lay-Mor 6HC Power Broom 2007 Lay-Mor 6HC Power Broom 2007 Lay-Mor 6HC Power Broom 2007 Lay-Mor 6HC Power Broom 2007 Lay-Mor 6HC Power Broom 2007 Lay-Mor 6HC Power Broom 2007 Lay-Mor 6HC Power Broom 2004 A 145 Mor 6HC Power Broom 2004	286	24" Gas Turlle	dinbranu.	COMPIG	0010	114		78 A7	30.0			-j	-	
2007 Lay-Mor BHG Power Broom Lay-Mor BHG Power Broom & ALS ON &	2	2004 6HC Powerbroom	Lay-Wor	BHMSW	S CODE	ALL	٥ ا		ı	26	1			
	743	2007 Lay-Mor 6HC Power Broom		BRMSW	SPER	אנו	,	-	1		ı		4	l

- 50	747	2008 Sullivan Air Compressor	Sulivan	AIRCP	PORT	016-025	152	16.81	14,28	-	2 0	0.85 \$	4.1	8 0	44.00
_	748	2006 Sullivan Air Compressor	Sulivan	AIRCP	PORT	016-025	en.	16.81	14.29	_	57	85 \$	44.00	.8	44,00
_	749	2006 Sulkvan Air Compressor	Sulivan	AIRCP	PORT	016-025	57	16.81	14.29		87	0.85	4	S	44.00
2	757	2007 Exp500S Water Wagon 500 Ga	Wyke	TRAIW	MCMF	CWT500	25	2.45	1.96		8	80	44	8	44.00
-	760	2007 Mule 4 X 4	Kawasaki	TRACS	KAWA	2510	50	14.40	12.96	_	8	.90	35.0	S	35.00
20	810	2005 Multiquip Gas Turtle	Muttiquip	COMHG	COMP	250	50	8.41	6.64	_	S	79 \$	44.0	S	44.00
_	811	2007 Multiquip Gas Turtle	Multiquip	COMMG	COMP	250	••	6.41	6.64	-	*	79 5	44.6	8	44.00
20	813	Magnum Light Tower MLT3080	Мартит	ELGEN	TILE	4 LIGHT	w	7.61	6.54	_	8	86 5	33.0	\$ 0	33.00
20	842	2006 Magnum Light Tower	Мадпит	ELGEN	THE	4 LIGHT	27	7.61	6.54	<u> </u>	89	86 S	33.0	S	33.00
50	852	Titan Lawn Mower	Toro									-	38.5	9	38.50
20	873	2013 Meril Mid. Concrete Saw	Merit	SAWCO	ABOP	45-65	57	17.81	14.78		87	.83	25.0	S	25.00
50	912	2015 Multquip MVH 408GH Plate Compactor	Multiquip	COMHG	COMP	250	17	8.41	6.64		so O	0.79	44.0	s	44.00
20	913	2014 MMD65 Portable Generator 50kw	MMD	ELGEN	GEN	025-050	w	12.04	10.35	_	S	86.5	40.0	S	40.00
50	932	2015 100 KW Generalor	Multiquip	ELGEN	GEN	100-200	1/2	42.43	36.49		s	0.86	92.0	8	65.0
20	935	2015 Message Board (Traiter)	Precision	TRAFA	CMSN	SOLI	57	10.20	6.83		s	0.67	75.00/Day	y 275	00/Da
20	941	2016 Sulivan Palatek Air Compressor	Sulivan	AIRCP	PORT	016-025	10	16.81 \$	14.29		s	0.85	44.0	0 \$	44.0
20	842	2016 Sulivan Palatek Air Compressor	Sulivan	AIRCP	PORT	016-025	57	16.81	14.29		S	85 \$	44	8	44.0
20	843	2016 Sultivan Palalek Air Compressor	Sulivan	AIRCP	PORT	016-025	57	16.81	14.28		9	85 \$	44.0	8	44.00
20	951	Alimand Night-Life Pro II Portable Lite Tower	Almand	ELGEN	LITE	4 LIGHT	S	7.61	6.54	_	8	96 3	33.0	S	33.00
20	696	2016 Multiquip Gas Turtle	Multiquip	COMHG	COMP	250	s,	8.41	9.64		**	0.79	44.00	9	44.00
20	990	2017 Bandit M-12XP Wood Chipper	Bandil	BRUCP	BAND	M-12XP	w	52.29	3 48,11		8	0.92	98	8	88 00
20	088	2017 Multioun WRH-16 Power Ricov	Muthitian	TRACS	-Kn			21 74 8	18.04			872	28.0	9	25.0

Trade	Miscellanaous Loois												
OP MISC ORZE S 1.40 \$ 140 \$ 140 \$ 100 \$ 1	e prices cover 100SF - prorate when ne	cassary per John R. (2 Calirans										
Trools	Steel Plate	Plate	PONON	MISC	0220		S	1.40	•	1.00			
Tools	Hand Tool		H00H	i	W8472		5	0.08	9	0.38	15.00	10	13.0
Wackley Wackley COMPS	Electric Powered Tool	Tools			080-100	İ		0.21 0.13	P 0			מי	2 2
Firecham Compto	WellDy Vacuum		VACDB	2	18			0.41	5	-		5	15.00
Watcher COMME	Generator		ELGEN	GEN	003-008		-	2.87	S	-			25.00
Wateler COMPG COMPG COMPG S 2,122 S 2,122 S 1,100 S 6,656 S 1,600 S 6,600 S 1,600 S 1,	Generalor		ELGEN	GEN	001-003			1.36	S	-		-	25.0
Saw SAMUCI SAM G-HP \$ 1141 \$ 100 \$ 0.565 \$ 1300 \$ 0.665 \$ 1300 \$ 0.665 \$ 1400 \$ 0.665 \$	Jumping Jack	Wacker	COMHG	COMP	0-250			2.62	••	—ì		-	25.0
SAMEN COME FORTING COME S 275 S 275 <th< td=""><td>Earth Auger-Hand held</td><td>Saw</td><td>SAWCI</td><td>SAW</td><td>5-HD</td><td></td><td>_</td><td>1.00</td><td>N</td><td>—ŀ</td><td></td><td></td><td>15.0</td></th<>	Earth Auger-Hand held	Saw	SAWCI	SAW	5-HD		_	1.00	N	—ŀ			15.0
CINCLE CUARCE COARCE COARCE<	Sandblaster & Accessories		SANDBL	HOME	KPCSB1			9.19	9	- 1		-	45 G
SMIRAW SAWCI ABOP D-ZHP S 10.81 S	Core Drill		CONCB		210		رم د و	2.75	20 4	- -			65.0
CCC SAWCH TASH TASH SAMCH ABUT TASH SAMCH SAWCH ABUT TASH SAMCH SAWCH ABUT SAWCH SAWCH ABUT SAMCH SAMCH SAWCH SAWCH SAMCH SAMCH <td>Skilsaw</td> <td>Skilsaw</td> <td>SAWCI</td> <td></td> <td>0-2HP</td> <td>ľ</td> <td>20</td> <td>0.41</td> <td>,</td> <td></td> <td></td> <td>- -</td> <td>2000</td>	Skilsaw	Skilsaw	SAWCI		0-2HP	ľ	20	0.41	,			- -	2000
CCC SAWCH SAW 15-30 5 100 6 100 6 100 8 100 8	Soffcut Saw		SAWCO	ABC	20-33			70.47					20.00
CCC SAWCO ABOP 4546 5 1281 5 1181 5	Cui Ori Saw		SAWCI	CALAC	2000			0.30	20		ŀ		5.02
CCC SAWCO ABOY CV-10 S 2.28 S 2.28 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 1.00 S 25.00 S 25	Chain Saw		CAME	ABOD	2-MF			14.78	2				25 0
Cummark	DAMO Com		SAMO	OCA OCA	0.10			2.28		- -		-!-	25.0
PHIMWA NHS 0.25 3.3 0.00 0.	Concrete Saw		SAWCO		400HZSS			2.75	8	-		-	25.00
Chief Chie	Infet Suction Hose: 6:2 5		PUMMA	SHNI	0.2.5		1	0.05	2	-		-	
Grace	Inlet Suction Hose: 2.5-3.5		PUMWA	NHS	2.5-3.5		2 5	0.08	5	99'0			
Geneco WATBM PVV3340 \$ 6,14 \$ 4,91 \$ 0.00 PUMWAA APMP 010-020 \$ 4,45 \$ 2,99 \$ 0.06 PUMWAA APMP 010-020 \$ 4,51 \$ 2,99 \$ 0.06 PUMWAA APMP 010-020 \$ 4,51 \$ 2,99 \$ 0.06 PUMWAA APMP 010-020 \$ 4,51 \$ 2,99 \$ 0.06 PUMMAA APMP 010-020 \$ 4,51 \$ 2,99 \$ 0.06 PUMMAA APMP 010-020 \$ 4,51 \$ 1,09 \$ 0.06 WELD AVMA 0-250 \$ 4,91 \$ 0.07 \$ 0.06 WELD AVMA 0-250 \$ 0.07 \$ 0.07 \$ 0.06 ARROP APMP 0-25 \$ 0.08 \$ 0.07 \$ 0.07 \$ 0.06 SPHY ENGSY SPECTRA \$ 1,1461 \$ 0.08 \$ 0.07 \$ 0.08 \$ 0.07 TRAF ENGSY SPECTRA \$ 1,1461 \$ 0.08 \$ 0.01 \$ 0.07 \$ 0.08	Inlet Suction Hose: 3.54		PUMWA	SHS	3.54	8	7	0.11	5	99.0			
PulmwA	Pressure Washer	Graco	WATBM		PW3340		5	4.91	50	0.80			
PUMANA APMP 010-020 5 4.53 5 2.98 5 0.68	2" Trash Pump		PUMWA	APMP	010-020		Si es	2.99	S	0.66			
PUMWAA APMP 028-030 \$ 5611 \$ 370 \$ 0.66 WELD AVMA 028-030 \$ 4.53 \$ 2.89 \$ 0.66 \$ 0.66 WELD AVMA 028-00 \$ 4.65 \$ 4.01 \$ 0.68 \$ 0.69 \$ 0.69 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.69 \$	3" Trash Pump		PUMWA	APMP	010-020			2.99	60	0.66			
PUMWA APWIND 010-020 \$ 4.53 \$ 2.99 \$ 0.66 \$ 0.68 \$ 0.69<	4" Trash Pump		PUMWA	APMP	020-030		1	3.70	\$	99.0		-	
WELD AWM 226-600 5 4.05 5 4.01 5 0.01 5 0.041 5 12.00 5 0.041 5 0.041 5 12.00 5 0.041 5 0.041 5 12.00 5 0.041 5 0.	2" Submersible Pump		PUMWA	APMP	010-020			2.99	S	+			0
Net Date	Welder		WELD	AWM	0-250		_ļ.	4.01	י מע			_ -	12.0
SPHY AIRCH HOSE 6.04 S 1.34 S 1.04 S 2.04 S Count S <td>Welder</td> <td></td> <td>WELD</td> <td>AWM</td> <td>250-500</td> <td></td> <td></td> <td>7.69</td> <td>2</td> <td>÷</td> <td></td> <td></td> <td>27.0</td>	Welder		WELD	AWM	250-500			7.69	2	÷			27.0
SPHY ENGSV SPECTRA U-2-5 5 0.06 5 0.07 5 0.06 <td>Air Tool (Sm. Hot Tap)</td> <td></td> <td>AIRTO</td> <td>AIOE</td> <td>3</td> <td>יי כי</td> <td>_!-</td> <td>0.63</td> <td>2</td> <td>+</td> <td></td> <td></td> <td>7.07</td>	Air Tool (Sm. Hot Tap)		AIRTO	AIOE	3	יי כי	_!-	0.63	2	+			7.07
SPHT ENGSY SPECTRA L1146 5 3.58 5 3.69 5 3.00 5 SPHY ENGSY SPECTRA L1146 5 3.02 5 2.62 5 0.79 5 10.0 5 Altenualor TRAFA FLAS TM 5 2.02 5 0.67 5 0.67 5 0.67 5 0.07 5 0.00	Air Compressor Hose / Hr.	2:00	AIRC	HUSE	0.2.0	<i>n</i>		2.00	2				20.0
TRAFA COMMINIST COMMINIST COMMINIST COMMINIST COMMINIST COMMINIST COMMINIST COMMINIST COMM	1446 Laser	SPERI	LENGON	SPECIFIC	111451	2 0		3.60	200				5
Attenuator TRAFA FLAS TAM \$ 302 \$ 202 \$ 067 \$ 067 Attenuator TRAFA CMSN GEN2 \$ 15.09 \$ 10.11 \$ 0.67 \$ 0.69 \$ 0.69 \$ 0.69 \$ 0.69 \$ 0.69 \$ 0.69	Viha Plata		COMMO	SINCO	0.250	2 67	-1-	262) V	-		-}-	15.00
Attenuator TRAFA CMSN GEN2 \$ 16.09 \$ 10.11 \$ 0.67 \$ 1.00 Attenuator TRAFA EAS TMA1000 \$ 52.36 \$ 52.36 \$ 1.00 \$ 1.00 NONOP TRAFC BAR \$ 0.48 \$ 0.48 \$ 1.00 \$ 1.00 TRAFC 1BAR A2 \$ 0.48 \$ 1.00 \$ 1.00 \$ 1.00 TRAFC 5BEA 12V \$ 0.48 \$ 0.49 \$ 1.00 \$ 1.00 TRAFC 5BEA 12V \$ 0.25 \$ 0.49 \$ 1.00 \$ 1.00 TRAFC 1BAR A1 \$ 0.49 \$ 1.00 \$ 1.00 TRAFC 1BAR B100 \$ 15.39 \$ 1.00 \$ 1.00 TRAFC 1BAR B0 \$ 1.11 \$ 1.00 \$ 0.00 AIRTO ATOL B0 \$ 0.16 \$ 0.05 \$ 0.05 SAWCO ABSK UNITS LF.HDE \$ 0.16 \$ 0.05 \$ 0.05 PUMWA PUMWA OUHS	Flashing Arrow Sign (TM)		TRAFA	FLAS	TM		-	2.02	S	+		<u> </u>	
Atlenuator TRAFC EAS TMA1000 \$ 52.36 \$ 52.36 \$ 1.00 NONDP TRAF FLAS RM \$ 0.48 \$ 0.48 \$ 0.67 \$ 0.67 NONDP TRAFC 1BAR A25 \$ 0.25 \$ 0.48 \$ 1.00 \$ 1.00 TRAFC 1BAR A2 \$ 0.25 \$ 0.48 \$ 1.00 \$ 1.00 TRAFC 5BEA 12V \$ 0.28 \$ 0.49 \$ 1.00 \$ 1.00 TRAFC 1BAR A1 \$ 0.49 \$ 0.49 \$ 1.00 \$ 1.00 TRAFC 1BAR A1 \$ 0.49 \$ 0.49 \$ 1.00 \$ 1.00 TRAFC 2TC B100 \$ 0.49 \$ 0.49 \$ 1.00 \$ 1.00 TRAFC 2TC B100 \$ 0.49 \$ 0.49 \$ 0.49 \$ 0.49 SAWCO ABSK UNITS LF-INDE \$ 0.49 \$ 0.49 \$ 0.49 \$ 0.63 PUMWA OUHS 0.25 \$ 0.05 \$ 0.05 \$ 0.00 <	Changeable Message Board		TRAFA	CMSN	GEN2		ļ	10.11	40	0.67			
TRAFA FLAS RM \$ 0.90 \$ 0.60 \$ 0.67 R NONOP TRAFC 1BAR A2 \$ 0.25 \$ 0.48 \$ 1.00 \$ 1.00 TRAFC 6FSS EACH \$ 2.84 \$ 1.00 \$ 1.00 \$ 1.00 TRAFC 5BAA 12V \$ 0.28 \$ 0.48 \$ 1.00 \$ 1.00 TRAFC 18AR A1 \$ 0.48 \$ 0.48 \$ 0.48 \$ 1.00 \$ 1.00 TRAFC 18AR B100 \$ 15.39 \$ 15.39 \$ 1.00 \$	Crash Cushlon Truck	Altenuator	TRAFC	EAS	TMA1000		1	52.36	S	1.00			
NÖNOP TRAFC 620 \$ 0.46 \$ 0.46 \$ 0.46 \$ 0.25 \$ 0.25 \$ 1.00	Flashing Arrow Sign (RM)		TRAFA	FLAS	RM	S	30 S	09:0	w	0.67			
TRAFC 1BAR A2 \$ 0.25 \$ 0.25 \$ 1.00	K-Rail-lemp.conc.barrier		NONOP	TRAF	620		_	0.48	N	9.			
TRAFC 6FSS EACH \$ 2.84 \$ 2.84 \$ 1.00 \$ 1.00 TRAFC 5BEA 12V \$ 6.2B \$ 6.2B \$ 6.2B \$ 1.00 \$ 1.00 TRAFC 2TC B100 \$ 15.3B \$ 1.11 \$ 1.00 \$ 1.00 \$ 1.00 TRAFC 2TC D100 \$ 23.81 \$ 23.81 \$ 1.00	Barricade w/o flasher		TRAFC	1BAR	A2		S S	0.25	50	1.00			
TRAFC 5BEA 12V \$ 6.2B \$ 6.2B \$ 6.2B \$ 1.00 TRAFC 1BAR A1 \$ 0.49 \$ 1.00 \$	Flag/Sign Stand		TRAFC	6FSS	EACH EACH			2.84	\$	1.00			
TRAFC 18AR	Flashing Beacon		TRAFC	58EA	120			6.28	S	8			
TRAFC	Barricade wiffasher		TRAFC	1BAR	A1	ľ	-	0.40	N .	8 8			
TRAFC 2TC D100 \$ 2381 \$ 1.00 \$ 1.00 ARACO ARSK ATOL 60 \$ 1.54 \$ 0.15 \$ 0.41 \$ 20.00 \$ 1.00 SAWCO ABSK UNITS LF-INDE \$ 0.15 \$ 0.15 \$ 0.83 \$ 0.83 PUMWA OUHS 0.2.5 \$ 0.03 \$ 0.66 \$ 1.50 \$ 0.66 PUMWA OUHS 2.5-3.5 \$ 0.10 \$ 0.09 \$ 0.66 \$ 1.88 \$ 0.66 PUMWA OUHS 3.5-4 \$ 0.14 \$ 0.09 \$ 0.66 \$ 1.00 TRAFC 3DEL 100 \$ 0.63 \$ 0.63 \$ 0.41 \$ 0.00 AIRTO ATOL 60 \$ 0.63 \$ 0.63 \$ 0.41 \$ 0.00	I ramo Conevido		TRAIL	212	200		-	10.38	1	3 8			
SAWCO AIRTO ATOL 60 5 7.54 5 7.50 6 7.50 6 7.50 6 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8 7.50 8	Control Distriction		70401	Thai	3 2		-		-	3 5		-	
SAWCO ABSK UNITS LF-INDE \$ 0.18 \$ 0.15 \$ 0.68 \$ 16.00 \$ 0.66 \$ 16.00 \$ 0.66 \$ 16.00 \$ 0.66 \$ 16.00 \$ 0.66 \$ 16.00 \$ 0.66 \$ 16.00 \$ 0.66 \$ 16.00 \$ 0.66 \$ 16.00 \$ 0.66 \$ 1.00 \$ 0.66 \$ 1.00 \$ 0.66 \$ 1.00 \$ 0.09 \$ 0.66 \$ 1.00 \$ 0.66 \$ 1.00 \$ 0.66 \$ 1.00 \$ 0.66 \$ 1.00 \$ 0.60 \$ 0.60 \$ 0.60 \$ 0.60 \$ 0.60 \$ 0.60 \$ 0.60 \$ 0.60 \$ 0.60 \$ 0.00 \$	90h Hammer		AIRTO	ATOI	3 5	4	-	0.63	- V				20.00
PUMAVA OUHS 0-2.5 \$ 0.05 \$ 0.03 \$ 0.66 \$ 15.00 \$ 15.00 \$ 15.00 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.89 \$ 1.90 \$ 1.90 \$ 1.89 \$ 1.80<	Starte Sawkeri	SAWCO	ABSK	STINI	LF-INDE		-	0.15	И	-	l		
PUMAVA DUHS 2.5-3.5 \$ 0.10 \$ 0.07 \$ 0.66 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.88 \$ 1.13 \$ 1.13 \$ 1.13 \$ 1.13 \$ 1.10 \$ 1.10 \$ 1.10 \$ 1.89 \$ 1.10 </td <td>50° Discha Hoser 0.2 5</td> <td></td> <td>PLIMWA</td> <td>SHID</td> <td>0.2.5</td> <td></td> <td>-</td> <td>0 03</td> <td></td> <td>+-</td> <td></td> <td>-</td> <td>15.00</td>	50° Discha Hoser 0.2 5		PLIMWA	SHID	0.2.5		-	0 03		+-		-	15.00
PUMWA OUHS 3.54 \$ 0.14 \$ 0.09 \$ 0.66 \$ 3.13 \$ 1.30 TRAFC 3DEL 100 \$ 25.23 \$ 25.23 \$ 1.00 \$ 1.00 ARTO ATOL 60 \$ 1.54 \$ 0.63 \$ 0.41 \$ 20.00 \$	50' Dischg Hose; 2.5-3.5		PUMWA	OUHS	2.5-3.5	\$	+	0.07	S	1		-	1.88
TRAFC 3DEL 100 \$ 25.23 \$ 25.23 \$ \$ 1.00 S 1.00	50' Dischg Hose; 3.5-4		PUMWA	SHNO	3.5-4	\$ 0.	4 \$	60.0	s	H			3.13
AIRTO ATOL 60 \$ 1.54 \$ 0.63 \$ 0.41 \$ 20.00 \$	Portable Delineator		TRAFC	3DEL	100	\$ 25.		25.23	\$				
	90tb Hammer		AIRTO	ATOI	80		_		_	-		_	20.00

Contract to the second	BRASW	MITTO	ALL	24.55 5	\$ 20.38	\$ 0.83	5 49.50 \$	49 50
CHARGOS AND CHARTIE	A CENT						33.00	33 00
Thumb Attachment							26.00 6	25.00
Mower Attachment							20.00	1
10 / 10 C 4 C 10 C 10 C 10 C 10 C 10 C 10 C	BONON	SSEW	0615	5 0.13	5 0.13	8	2 00.01	10.01
4 A 4 FUSIVEL		ANDRA	250.600	0 40	7.60	N 0 81	S 15.00 S	15.00
Arc Welding Machine	WELL	AVVM	000-002	0	800	6	2 000 6	200
Car Mildian O. 1654	CIES	QAS	AFF	5 0,28	270	10.0	20.00	3

ATTACHMENT C General Terms and Conditions

Construction and Repair Projects

C-1. RECORDS TO BE MAINTAINED.

CONTRACTOR shall keep and maintain accurate records of all costs incurred and all time expended for work under this contract. CONTRACTOR shall contractually require that all of CONTRACTOR's subcontractors performing work called for under this contract also keep and maintain such records. All such records, whether kept by CONTRACTOR or any subcontractor, shall be made available to COUNTY or its authorized representative, or officials of the State of California for review or audit during normal business hours, upon reasonable advance notice given by COUNTY, its authorized representative, or officials of the State of California.

C-2. RETENTION OF RECORDS.

CONTRACTOR shall maintain and preserve all records related to this contract for a period of three years from the close of the fiscal year in which final payment under this contract is made. CONTRACTOR shall also contractually require the maintenance of such records in the possession of any third party performing work related to this contract for the same period of time. Such records shall be retained beyond the three-year period, if any audit involving such records is then pending, until the audit findings are resolved. The obligation to insure the maintenance of the records beyond the initial three-year period shall arise only if the COUNTY notifies CONTRACTOR of the commencement of an audit prior to the expiration of the three-year period.

C-3 TITLE TO DOCUMENTS; COPYRIGHT.

All documents, reports and other materials collected or produced by the CONTRACTOR or any subcontractor of CONTRACTOR or their officers, agents or employees shall become the property of COUNTY, and shall not be subject to any federal copyright, patent or other intellectual property claim by the CONTRACTOR, subcontractor, or their officers, agents or employees. The payment terms specified in Attachment B include the purchase of any federal copyright, patent or other claim to intellectual property that the CONTRACTOR, subcontractor, or their officers, agents or employees may have to any documents, reports or other materials produced in performance of this contract. CONTRACTOR may retain copies of all such documents, reports and other materials exclusively for administrative purposes. Any use of completed or uncompleted documents, reports or other materials for other projects by CONTRACTOR, any subcontractor, or any of their officers, agents or employees, without the prior written consent of COUNTY is prohibited.

C-4. CONFLICT OF INTEREST.

CONTRACTOR covenants that it presently has no interest and shall not acquire any interest, direct or indirect, financial or otherwise, which would conflict in any manner or degree with the performance of the services hereunder. CONTRACTOR further covenants that, in the performance of this contract, no subcontractor or person having such an interest shall be used or employed. CONTRACTOR certifies that no one who has or will have any financial interest under this contract is an officer or employee of COUNTY.

C-5. COMPLIANCE WITH APPLICABLE LAWS.

CONTRACTOR shall comply with all applicable federal, state and local laws now, or hereafter, in force, and with any applicable regulations, in performing the work and providing the services specified in this contract. This obligation includes, without limitation, the acquisition, and maintenance of any permits,

licenses, or other entitlements necessary to perform the duties imposed expressly or impliedly under this contract.

C-6. NONDISCRIMINATION.

CONTRACTOR shall not discriminate in the employment of persons necessary to perform this contract on any legally impermissible basis, including on the basis of the race, color, national origin, ancestry, religion, age, sex, or disability of such person.

C-7. BANKRUPTCY.

CONTRACTOR shall immediately notify COUNTY in the event that CONTRACTOR ceases conducting business in the normal manner, becomes insolvent, makes a general assignment for the benefit of creditors, suffers or permits the appointment of a receiver for its business or assets, or avails itself of, or becomes subject to, any proceeding under the Federal Bankruptcy Act or any other statute of any state relating to insolvency or protection of the rights of creditors.

C-8. PROHIBITION AGAINST ASSIGNMENT AND DELEGATION OF DUTIES.

Except as specifically authorized herein, no rights under this contract may be assigned and no duties under this contract may be delegated by CONTRACTOR without the prior written consent of COUNTY, and any attempted assignment or delegation without such consent shall be void.

C-9. NEGOTIATED CONTRACT.

This contract has been arrived at through negotiation between the parties. Neither party is to be deemed the party which prepared this contract within the meaning of California Civil Code Section 1654.

C-10. SEVERABILITY.

Should any provision herein be found or deemed to be invalid, this contract shall be construed as not containing such provision, and all other provisions which are otherwise lawful shall remain in full force and effect. To this end, the provisions of this contract are declared to be severable.

C-11. ENTIRE CONTRACT.

This contract is the entire agreement of the parties. There are no understandings or agreements pertaining to this contract except as are expressly stated in writing in this contract or in any document attached hereto or incorporated herein by reference.

C-12. TIME IS OF THE ESSENCE.

Time is of the essence in the performance of this contract.

C-13. TERMINATION.

Either party may terminate this contract, with or without cause, at any time. In order to terminate this contract, the terminating party shall give advance written notice to the other party. The termination shall be effective no earlier than the expiration of the number of days specified in paragraph 6 of this contract. The termination notice shall be made as specified in paragraph C-14, below. In the event of termination, COUNTY shall pay CONTRACTOR for all work satisfactorily performed prior to the effective date of the termination.

C-14. NOTICES.

Notices to the parties in connection with the administration of this contract shall be given to the parties' contract administrator personally, by regular mail, or by facsimile transmission as more particularly specified in this paragraph. Notices will be deemed given on:

- (a) The day the notice is personally delivered to the contract administrator or the office of the party's contract administrator; or
- (b) Five days after the date the notice is deposited in the United States mail, addressed to a party's contract administrator as indicated in this contract, with first-class postage fully prepaid; or
- (c) On the day that the notice is transmitted by facsimile to a party's facsimile number specified in paragraph 9 of this contract, provided that an original of such notice is deposited in the United States mail, addressed to a party's contract administrator as indicated in this contact, on the same day as the facsimile transmission is made.

C-15. RESPONSIBILITY OF CONTRACT ADMINISTRATORS.

All matters concerning this contract which are within the responsibility of the parties shall be under the direction of, or shall be submitted to, the respective contract administrators or to the party's employee specified, in writing, by the contract administrator. A party may, in its sole discretion, change its designation of its contract administrator and shall promptly give written notice to the other party of any such change.

C-16. MATERIALITY.

The parties consider each and every term, covenant, and provision of this contract to be material and reasonable.

C-17. WAIVER.

Waiver by either party of a breach of any covenant of this contract will not be construed to be a continuing waiver of any subsequent breach. COUNTY's receipt of consideration with knowledge of CONTRACTOR's violation of a covenant does not waive its right to enforce any covenant of this contract. The parties shall not waive any provisions of this contract unless the waiver is in writing and signed by all parties.

C-18. AUTHORITY AND CAPACITY.

CONTRACTOR and CONTRACTOR's signatory each warrant and represent that each has full authority and capacity to enter into this contract.

C-19. BINDING ON SUCCESSORS.

All of the conditions, covenants and terms herein contained shall apply to, and bind, the heirs, successors, executors, administrators and assigns of CONTRACTOR. CONTRACTOR and all of CONTRACTOR's heirs, successors, executors, administrators, and assigns shall be jointly and severally liable under this contract.

C-20. CUMULATION OF REMEDIES.

All of the various rights, options, elections, powers and remedies of the parties shall be construed as cumulative, and no one of them exclusive of any other or of any other legal or equitable remedy which a party might otherwise have in the event of a breach or default of any condition, covenant or term by the

other party. The exercise of any single right, option, election, power or remedy shall not, in any way, impair any other right, option, election, power or remedy until all duties and obligations imposed shall have been fully performed.

C-21. INDEPENDENT ADVICE.

Each party hereby represents and warrants that in executing this contract it does so with full knowledge of the rights and duties it may have with respect to the other. Each party also represents and warrants that it has received independent legal advice from its attorney with respect to the matters set forth in this contract and the rights and duties arising out of this contract, or that such party willingly foregoes any such consultation.

C-22. NO RELIANCE ON REPRESENTATIONS.

Each party hereby represents and warrants that it is not relying, and has not relied, upon any representation or statement made by the other party with respect to the facts involved or its rights or duties. Each party understands and agrees that the facts relevant, or believed to be relevant to this contract may hereunder turn out to be other than, or different from the facts now known to such party as true, or believed by such party to be true. The parties expressly assume the risk of the facts turning out to be different and agree that this contract shall be effective in all respects and shall not be subject to rescission by reason of any such difference in facts.

C-23. REDUCTION OF CONSIDERATION.

CONTRACTOR agrees that COUNTY shall have the right to deduct from any payments specified in Attachment B any amount owed to COUNTY by CONTRACTOR as a result of any obligation arising prior to the execution of this contract. For purposes of this paragraph, obligations arising prior to the execution of this contract may include, without limitation, any property tax, secured or unsecured, which tax is in arrears. If COUNTY exercises the right to reduce the consideration specified in Attachment B, COUNTY shall give CONTRACTOR notice of the amount of any off-set and the reason for the deduction.

C-24. COUNTERPARTS.

This contract may be executed in any number of counterparts, each of which so executed shall be deemed to be an original. The counterparts shall together constitute one contract.

END OF ATTACHMENT C

ATTACHMENT D Specific Terms and Conditions

Construction and Repair Projects

D-1. DEFINITIONS

Wherever used in the CONTRACT DOCUMENTS, the following terms shall have the meanings indicated and shall be applicable to both the singular and plural thereof:

- CONTRACT DOCUMENTS The contract and if applicable, the Invitation D-1.1 for Bids (IFB), Request for Proposals (RFP), Request for Quotations, Request for Qualifications (RFQ), or any other applicable competitive solicitation. All CONTRACT DOCUMENTS are intended to cooperate, so that any WORK called for in one and not mentioned in another is to be executed the same as if mentioned in all. However, should there be any conflict between the terms of this contract and the applicable competitive solicitation document, and the CONTRACTOR'S bid, proposal, quotation or statement of qualifications, then this contract and the applicable competitive solicitation document shall control. Where the specific terms and conditions in any of the referenced CONTRACT DOCUMENTS conflict with general terms and conditions in any referenced CONTRACT DOCUMENTS, the more specific terms and conditions shall be deemed to control. However, the general terms and conditions in any referenced CONTRACT DOCUMENTS shall remain in full force and effect, to the extent they do not conflict with the specific terms and conditions in any referenced CONTRACT DOCUMENTS.
- D-1.2 CONTRACT PRICE The total monies payable to the CONTRACTOR under the terms and conditions of the CONTRACT DOCUMENTS.
- D-1.3 CONTRACT TIME The number of calendar days stated in the CONTRACT DOCUMENTS for the completion of the WORK.
- D-1.4 CONTRACTOR The person, firm, or corporation with whom the COUNTY has executed this contract.
- D-1.5 COUNTY The County of San Benito, a political subdivision of the State of California, for whom the WORK is to be performed.
- D-1.6 FIELD ORDER A written order effecting a change in the WORK not involving an adjustment in the CONTRACT PRICE or an extension of the CONTRACT TIME, issued by the COUNTY'S Contract Administrator to the CONTRACTOR during construction.
- D-1.7 PROJECT The undertaking to be performed as provided in the CONTRACT DOCUMENTS.
- D-1.8 SUBCONTRACTOR An individual, firm, or corporation having a direct contract with the CONTRACTOR or with any other SUBCONTRACTOR for the performance of a part of the WORK at the site.
- D-1.9 SUBSTANTIAL COMPLETION That date certified by the COUNTY'S Contract Administrator when the construction of the PROJECT or a specified part thereof is sufficiently completed, in accordance with the CONTRACT DOCUMENTS, so that the PROJECT or specified part can be utilized for the purposes for which it is intended.

- D-1.10 SUPPLIER Any person or organization who supplies materials or equipment for the WORK, including that fabricated to a special design, but who does not perform labor at the site.
- D-1.11 WORK All labor necessary to produce the construction required by the CONTRACT DOCUMENTS, and all materials and equipment incorporated or to be incorporated in the PROJECT.

D-2. LICENSING REQUIREMENTS

Contractors are required by law to be licensed and regulated by the Contractors' State License Board. Any questions concerning a contractor may be referred to the Register, Contractors' State License Board, 3132 Bradshaw Road, Post Office Box 2600, Sacramento, California 95826. At all times during the performance of this contract, the CONTRACTOR shall possess a current and valid C-12 and/or other appropriate license(s) issued by the State of California for the work to be performed under this contract, and shall comply with all terms and conditions of such license(s).

D-3. ADDITIONAL INSTRUCTIONS AND DETAILED DRAWINGS

- D-3.1 The CONTRACTOR may be furnished additional instructions and detailed drawings, by the COUNTY'S Contract Administrator, as necessary to carry out the WORK required by the CONTRACT DOCUMENTS.
- D-3.2 The additional drawings and instructions thus supplied will become a part of the CONTRACT DOCUMENTS. The CONTRACTOR shall carry out the WORK in accordance with the additional detail drawings and instructions.

D-4. MATERIALS, SERVICES AND FACILITIES

- D-4.1 It is understood that, except as otherwise specifically stated in the CONTRACT DOCUMENTS, the CONTRACTOR shall provide and pay for all materials, labor, tools, equipment, water, light, power, transportation, supervision, temporary construction of any nature, and all other services and facilities of any nature whatsoever necessary to execute, complete, and deliver the WORK within the specified time. All materials shall be new and of merchantable grade, free from defect.
- D-4.2 Material and equipment shall be stored so as to insure the preservation of their quality and fitness for the WORK. Stored materials and equipment to be incorporated in the WORK shall be located so as to facilitate prompt inspection.
- D-4.3 Manufactured articles, materials, and equipment shall be applied, installed, connected, erected, used, cleaned and conditioned as directed by the manufacturer.
- D-4.4 Materials, supplies, and equipment shall be in accordance with samples submitted by the CONTRACTOR and approved by the COUNTY'S Contract Administrator. No substitutions shall be permitted from the original specifications, except as provided under the CONTRACT DOCUMENTS, upon the prior approval of the COUNTY'S Contract Administrator, based upon the CONTRACTOR'S specific explanation of functioning and structural characteristics for those details that differ from the specifications.

Attachment D: Page 2 of 16

- D-4.5 Materials, supplies, and equipment to be incorporated into the WORK shall not be purchased by the CONTRACTOR or the SUBCONTRACTOR subject to a chattel mortgage or under a conditional sale contract or other agreement by which an interest is retained by the seller.
- D-4.6 The CONTRACTOR shall bear risk of loss until materials, supplies, equipment or other goods have reached the final F.O.B. Destination point. Thereafter, the COUNTY shall bear risk of loss.

D-5. GOVERNING LAW, JURISDICTION AND VENUE

This contract shall be deemed to be made under, and shall be governed by and construed in accordance with, the laws of the State of California. Jurisdiction and venue for any action brought to enforce the terms or provisions of the CONTRACT DOCUMENTS shall be in the state or federal courts situated in and for the County of San Benito, State of California.

D-6 CALIFORNIA LABOR CODE REQUIREMENTS

Unless federal law applies, the CONTRACTOR and all SUBCONTRACTORS shall comply with all state labor requirements applicable to public works projects, including but not limited to Labor Code sections 1720 *et seq.*, 1770 *et seq.* and 1810 *et seq.*. Without limitation, the CONTRACTOR'S and SUBCONTRACTORS' obligations include the following:

D-6.1 Hours of Work:

- (a) Eight hours of labor shall constitute a legal day's work upon all WORK done hereunder, and it is expressly stipulated that no workman employed at any time by the CONTRACTOR, or by any SUBCONTRACTOR shall be required or permitted more than eight hours in any one calendar day and/or more than 40 hours in any one calendar week except as provided in section 1815 of the Labor Code, and it is further expressly stipulated that for each and every violation of such Labor Code requirements, the CONTRACTOR shall forfeit, as a penalty to the COUNTY, \$50.00 for each workman employed in the execution of this contract, or by any SUBCONTRACTOR, for each calendar day during which said workman is required or permitted to labor more than eight hours in any one calendar day or more than 40 hours in any one calendar week in violation of the provisions of such Labor Code requirements.
- (b) In accordance with the provisions of the Labor Code, the CONTRACTOR and each SUBCONTRACTOR shall also keep an accurate record showing the names and actual hours worked for all workers employed by the CONTRACTOR or SUBCONTRACTOR in connection with the WORK contemplated by this contract, which record shall be open at all reasonable hours to the inspection of the COUNTY or its officers, agents or employees, and to the Chief of the Division of Labor Statistics and Law Enforcement or the Department of Industrial Relations, his deputies or agents.

D-6.2 Apprentice Employment:

(a) Pursuant to the provisions of Labor Code section 1777.5, as amended, the CONTRACTOR or any SUBCONTRACTOR employing tradesmen in any apprenticeable occupation shall apply to the joint apprenticeship

committee nearest the site of the public works project and which administers the apprenticeship program in that trade for a Certificate of Approval. The certificate will also fix the ratio of apprentices to journeymen that will be used in the performance of the contract. All requirements and exceptions to those requirements set forth herein for Apprenticeship Employment are contained in Labor Code section 1777.5 and are available from the applicable Joint Apprenticeship Committee.

- (b) The CONTRACTOR and SUBCONTRACTORS shall make contributions to funds established for the administration of the apprenticeship programs if the CONTRACTOR or SUBCONTRACTORS employ registered apprentices or journeymen in any apprenticeable trade on such contracts and if other contractors on the public works site are making such contributions.
- (c) The CONTRACTOR and SUBCONTRACTORS shall comply with the requirements of Labor Code sections 1777.5 and 1777.6 in the employment of apprentices. Information relative to apprenticeship standards, wage schedules, and other requirements may be obtained from the Director of Industrial Relations ex officio the Administrator of Apprenticeship, San Francisco, California, or from the Division of Apprenticeship Standards and its branch offices.

D-6.3 Wage Rates:

- (a) Pursuant to the provisions of Labor Code section 1770 et seq., each laborer or mechanic of the CONTRACTOR or any SUBCONTRACTOR engaged in WORK on the PROJECT under this contract shall be paid not less than the hourly wage rate of per diem wages set forth in the prevailing wage rate schedule published by the Director of Industrial Relations regardless of any contractual relationship which may be alleged to exist between the CONTRACTOR or any SUBCONTRACTOR and such laborers and mechanics.
- (b) Any laborer or mechanic employed to perform WORK on the PROJECT under this contract, which WORK is not covered by any of the foregoing classifications, shall be paid not less than the prevailing rate of per diem wages specified herein for the classification which most nearly corresponds to the WORK to be performed by such laborer or mechanic.
- (c) The foregoing specified prevailing wage rates are minimum rates only, and the CONTRACTOR or any SUBCONTRACTOR may pay any wage rate in excess of the applicable rate contained in this contract.
- (d) Pursuant to Labor Code section 1775, the CONTRACTOR or SUBCONTRACTOR, as a penalty to the COUNTY, shall forfeit \$50.00 for each calendar day, or portion thereof, for each worker paid less than the prevailing rate established by the Department of Industrial Relations for such WORK or craft in which such worker is employed. The difference between such prevailing wage rates and the amount paid to each worker for each calendar day or portion thereof for which the worker was paid less than the prevailing wage rate shall be paid to each worker by the CONTRACTOR or SUBCONTRACTOR.

created 4/02; revised 3/13

- (e) An error on the part of the COUNTY does not relieve the CONTRACTOR or any SUBCONTRACTOR from responsibility for payment of the prevailing rate of per diem wages and penalties pursuant to Labor Code sections 1770 through 1775.
- (f) Copies of the applicable prevailing wage rates are on file with the San Benito County Community Services and Workforce Development Department at 1131 San Felipe Road, Hollister, CA 95023, and they are available to any interested party on request.
- D-6.4 <u>Certified Payroll</u>: as required under the provisions of Labor Code section 1776, the CONTRACTOR and all SUBCONTRACTORS shall keep accurate payroll records on forms provided by the Division of Labor Standards Enforcement, or alternatively, the CONTRACTOR and all SUBCONTRACTORS shall keep accurate payroll records containing the same information:
 - (a) The payroll records shall show the name, address, social security number, work classification, straight time and overtime hours worked each day and week, and the actual per diem wages paid to each journeyman, apprentice, worker, or other employee by the CONTRACTOR or SUBCONTRACTOR in connection with the PROJECT.
 - (b) Certified copies of all payroll records enumerated above shall be available for inspection at all reasonable hours at the principal office of the CONTRACTOR as follows:
 - (1) certified copies shall be made available or furnished to the CONTRACTOR'S or SUBCONTRACTOR'S employee or the employee's authorized representative upon request.
 - (2) certified copies shall be made available for inspection or furnished upon request to a representative of the COUNTY, the Division of Labor Standards Enforcement, and the Division of Apprenticeship Standards of the Department of Industrial Relations. Upon written notice from the COUNTY, the Division of Labor Standards Enforcement, or the Division of Apprenticeship Standards of the Department of Industrial Relations, the CONTRACTOR shall, within ten (10) days of such request, file with the COUNTY a certified copy of the payroll records.
 - (3) certified copies shall be made available upon request by the public for inspection or copies thereof made, provided, however, that a request by the public shall be made through either the COUNTY, the Division of Labor Standards Enforcement, or the Division of Apprenticeship Standards of the Department of Industrial Relations. The requesting party shall, prior to being provided the records, reimburse the costs of preparation by the CONTRACTOR and the entity through which the request was made. The public shall not be given access to the records at the principal office of the CONTRACTOR.
- D-6.5 <u>SUBCONTRACTORS</u>: The CONTRACTOR shall cause clauses identical to those provided in paragraph D-5 of this contract to be included in every subcontract for the WORK performed under this contract.

created 4/02; revised 3/13

D-7. INDEMNIFICATION.

The CONTRACTOR and the COUNTY each agree to indemnify, defend and save harmless the other party and the other party's officers and employees, from and against any and all claims and losses whatsoever arising out of, or in any way related to, the indemnifying party's performance under this contract, including, but not limited to, claims for property damage, personal injury, death, and any legal expenses (such as attorneys' fees, court costs, investigation costs, and experts' fees) incurred by the indemnitee in connection with such claims or losses. A party's "performance" includes the party's action or inaction and the action or inaction of that party's officers and employees.

D-8. GUARANTEE

The CONTRACTOR shall guarantee all materials and equipment furnished and WORK performed for a period of one (1) year from the date of SUBSTANTIAL COMPLETION. The CONTRACTOR warrants and guarantees for a period of one (1) year from the date of SUBSTANTIAL COMPLETION of the system that the completed system is free from all defects due to faulty materials or workmanship and the CONTRACTOR shall promptly make such corrections as may be necessary by reason of such defects including the repairs of the damage of other parts of the system resulting from such defects. The COUNTY will give notice of observed defects with reasonable promptness. In the event that the CONTRACTOR should fail to make such repairs, adjustments, or other WORK that may be made necessary by such defects, the COUNTY may do so and charge the CONTRACTOR the cost thereby incurred. The Performance BOND shall remain in full force and effect through the guarantee period.

D-9. WARRANTY, MANUFACTURER

The manufacturer shall fully warrant all materials and/or equipment furnished under the terms of the CONTRACT DOCUMENTS against poor and inferior quality. While under warranty, the manufacturer shall repair or replace inoperable materials and/or equipment in a timely manner to minimize the disruption of County operations. A copy or description of the manufacturer's warranty shall be provided for the material and/or equipment provided, detailing the scope and length of the warranty. Where the contract is awarded pursuant to an Invitation for Bids (IFB), and where the CONTRACTOR is also the manufacturer of the materials, supplies or equipment provided under this contract, the Manufacturer's Warranty requirement will supercede the successful bidder warranty requirement.

D-10. WARRANTY, SUCCESSFUL BIDDER

Where the contract is awarded pursuant to an Invitation for Bids (IFB), the CONTRACTOR shall fully warrant all materials and/or equipment furnished and WORK performed under the terms of the CONTRACT DOCUMENTS, awarded pursuant to the IFB, against poor and inferior quality or workmanship, for a period of not less than one (1) year from the date of the final acceptance by the COUNTY. While under warranty, the successful bidder shall promptly repair or replace inoperable material and/or equipment and shall promptly correct inferior or defective work as may be deemed necessary by the COUNTY'S Contract Administrator, in a timely manner to minimize the disruption of County operations. The COUNTY shall give notice of observed defects with reasonable promptness. In the event that the CONTRACTOR should fail to make such repairs, adjustments or other work that may be necessary to correct defective or inoperable materials, equipment or WORK, the COUNTY may do so and charge the CONTRACTOR the cost thereby incurred. The Performance Bond shall remain in full force and effect through the warranty period.

created 4/02; revised 3/13 Attachment D: Page 6 of 16

D-11. ASSIGNMENT OF ANTI-TRUST CLAIMS REGARDING PURCHASE OF GOODS, SERVICES OR MATERIALS

The CONTRACTOR offers and agrees to assign to the COUNTY all rights, title, and interest in and to all causes of action it may have under Section 4 of the Clayton Act (15 U.S.C. Section 15) or under the Cartwright Act (Chapter 2 (commencing with Section 16700) of Part 2 of Division 7 of the Business and Professions Code), arising from purchases of goods, services, or materials pursuant to this contract. This assignment shall be made and become effective at the time the COUNTY tenders final payment to the CONTRACTOR, without further acknowledgment by the parties.

D-12. BONDS

If required, the CONTRACTOR shall file with the COUNTY the following bonds satisfactory to the COUNTY in the amounts and for the purposes noted. Bonds shall be approved as to form by the COUNTY, duly executed by a responsible corporate surety as principal, authorized to issue such bonds in the State of California, and secured through an authorized agent with an office in California. The CONTRACTOR shall pay all bond premiums, costs and incidentals.

- D-12.1 PERFORMANCE BOND: For contracts in excess of \$25,000, within ten (10) days of the execution of the contract, the CONTRACTOR shall furnish the COUNTY, at the CONTRACTOR'S expense, a Faithful Performance Bond in an amount equal to one hundred percent (100%) of the total CONTRACT PRICE.
- D-12.2 PAYMENT BOND: For public works contracts in excess of \$25,000, within ten (10) days of the execution of the contract, the CONTRACTOR shall furnish the COUNTY, at the CONTRACTOR'S expense, a Payment Bond in an amount equal to one hundred percent (100%) of the total CONTRACT PRICE to guarantee the payment of wages, and bills contracted for materials, supplies, or equipment used in the performance of the contract. The bond shall be in accordance with the provisions of Sections 3225, 3226, and 3247 through 3252 inclusive, of the California Civil Code, and Section 13020 of the California Unemployment Insurance Code. Said bond shall also contain a provision that the surety thereon waives the provisions of Sections 2819 and 2845 of the California Civil Code.

D-13. INSURANCE

- D-13.1 Without limiting the CONTRACTOR'S duty to indemnify the COUNTY, the CONTRACTOR shall comply with the insurance coverage requirements set forth in paragraph 6 of this contract. Required insurance policies shall satisfy the following requirements:
 - (a) The CONTRACTOR shall purchase and maintain such insurance as will protect it from claims set forth below which may arise out of, or result from the CONTRACTOR'S execution of the WORK, whether such execution be by the CONTRACTOR, any SUBCONTRACTOR, or by anyone directly or indirectly employed by any of them, or by anyone for whose acts any of them may be liable:
 - (1) Claims under worker's compensation, disability benefit and other similar employee benefit acts;
 - (2) Claims for damages because of bodily injury, occupational sickness or disease, or death of employees;

- (3) Claims for damages because of bodily injury, sickness or disease, or death of any person other than employees;
- (4) Claims for damages insured by usual personal injury liability coverage which are sustained (1) by any person as a result of an offense directly or indirectly related to the employment of such person by the CONTRACTOR, or (2) by any other person; and
- (5) Claims for damages because of injury to or destruction of tangible property, including loss of use resulting there from.
- (b) Each policy shall be issued by admitted insurers rated by A.M. Best Co. as A:VII or higher, by a company authorized by law to transact business in the State of California. Lower rate, or approved but not admitted insurers, may be accepted with the COUNTY'S prior written approval.
- (c) Each required policy shall be endorsed by the insurance company (not the agent) to modify the policy to include San Benito County, its officers, agents, and employees as additional insured, and to provide the COUNTY with thirty (30) calendar days prior written notice of cancellation. Additionally, the COUNTY shall be provided written notice at least thirty (30) days in advance of any other change or non-renewal thereof. The insurance shall apply separately to each insured or additional insured against whom claim is made or suit is brought, except with respect to the limits of the insurer's liability. The COUNTY is not liable for the payment of premiums or assessments on the policy.
- (d) The required coverage shall be maintained in effect throughout the term of this contract. No cancellation provisions in the insurance policy shall be construed in derogation of the CONTRACTOR'S continuing duty to furnish insurance during the term of the contract.
- (e) These requirements assume that the standard insurance policy forms, terms, and conditions will apply to cover the expected risk exposures for the intended "Scope of Work". Additional qualifying policy conditions or special endorsements may be specified in the CONTRACT DOCUMENTS depending on the final "Scope of Work".
- (f) The CONTRACTOR shall include all SUBCONTRACTORS performing WORK under this contract as insured under its policies or shall require all SUBCONTRACTORS to obtain substantially the identical insurance coverage required of the CONTRACTOR pursuant to this contract and shall provide the COUNTY with Certificates of Insurance for each SUBCONTRACTOR. All coverage for SUBCONTRACTORS shall be subject to all of the requirements stated herein.

- D-13.2 If required by paragraph 6 of this contract, the CONTRACTOR shall procure and maintain in full force and effect, at the CONTRACTOR'S own expense, and in case any WORK is sublet, the CONTRACTOR shall require such SUBCONTRACTOR similarly to procure and maintain in full force and effect, at the CONTRACTOR'S or SUBCONTRACTOR'S own expense, during the term of this contract, insurance policies as hereinafter specified, with policy limits of coverage specified in paragraph 6 of this contract:
 - (a) The CONTRACTOR'S comprehensive general and excess public liability and property damage insurance, including vehicle coverage, issued to the CONTRACTOR and protecting the CONTRACTOR from all claims for personal injury, including death, and all claims for destruction of or damage to property, arising out of or in connection with any operations under the CONTRACT DOCUMENTS, whether such operations be by the CONTRACTOR or by any SUBCONTRACTOR employed by the CONTRACTOR or anyone directly or indirectly employed by the CONTRACTOR or by a SUBCONTRACTOR employed by the CONTRACTOR, and shall provide an endorsement naming the COUNTY and its officers, agents and employees as additional insureds. The required endorsement form for Commercial General Liability Additional Insured is ISO Form CG 20 10 11 85 or CG 20 10 07 04 in tandem with CG 20 37 07 04.
 - (b) The CONTRACTOR shall acquire and maintain professional liability insurance with liability limits of not less than the amount set out in paragraph 6 of this contract.
 - (c) The CONTRACTOR shall acquire and maintain Fire and Extended Coverage insurance upon the PROJECT to the full insurable value thereof for the benefit of the COUNTY, the CONTRACTOR, and SUBCONTRACTORS as their interest may appear. This provision shall in no way release the CONTRACTOR or the CONTRACTOR'S surety from obligations under the CONTRACT DOCUMENTS to fully complete the PROJECT.
 - (d) The CONTRACTOR shall secure "All Risk" type Builder's Risk Insurance for WORK to be performed. Unless specifically authorized by the COUNTY, the amount of such insurance shall not be less than the CONTRACT PRICE totaled in the BID. The policy shall cover not less than the losses due to fire, explosion, vehicle damage, theft, flood, earthquake, civil commotion, hail, lightning, vandalism, malicious mischief, wind, collapse, riot, aircraft, and smoke during the CONTRACT TIME, and until the WORK is accepted by the COUNTY. The policy shall name the COUNTY as an additional insured.
 - (e) The CONTRACTOR shall acquire and maintain Environmental Impairment Pollution Liability Insurance upon the PROJECT to the full insurable value thereof for the benefit of the COUNTY, the CONTRACTOR, and SUBCONTRACTORS as their interest may appear. This provision shall in no way release the CONTRACTOR or the CONTRACTOR'S surety from obligations under the CONTRACT DOCUMENTS to fully complete the PROJECT or to repair or remediate environmental damage or pollution.

- (f) The CONTRACTOR shall acquire and maintain automotive liability insurance with liability limits of not less than the amount set out in paragraph 6 of this contract. If the CONTRACTOR elects to deliver products to the COUNTY using a common carrier that is not related to the CONTRACTOR'S business entity, the CONTRACTOR may request waiver of the automobile insurance requirements for delivery by the common carrier.
- D-13.3 In accordance with section 3700 of the Labor Code, the CONTRACTOR shall procure and maintain, at the CONTRACTOR'S own expense, during the CONTRACT TIME, worker's compensation insurance, including Employers' Liability limits and occupational disease provisions, for all of the CONTRACTOR'S employees at the site of the PROJECT, either through worker's compensation insurance issued by an insurance company or through a plan of self-insurance certified by the State Director of Industrial Relations. In case any WORK is sublet, the CONTRACTOR shall require such SUBCONTRACTOR similarly to provide worker's compensation insurance, including Employer's Liability limits and occupational disease provisions for all of the latter's employees unless such employees are covered by the protection afforded by the CONTRACTOR. The policies shall be endorsed to waive insurer's subrogation rights against the COUNTY. In case any class of employees engaged in hazardous WORK under this contract at the site of the PROJECT is not protected under the worker's compensation statutes, the CONTRACTOR shall provide, and shall cause each SUBCONTRACTOR to provide, adequate and suitable insurance for the protection of its employees not otherwise protected. If the CONTRACTOR or any SUBCONTRACTOR elects to be self-insured, the Certificates of Insurance otherwise required by this contract shall be replaced with a consent to self-insure by the State Director of Industrial Relations. If the CONTRACTOR elects to deliver products to the COUNTY using a common carrier that is not related to the CONTRACTOR'S business entity, the CONTRACTOR may request waiver of the workers' compensation insurance requirements for delivery by the common carrier.
- D-13.4 Prior to commencement of WORK by the CONTRACTOR or any SUBCONTRACTOR and prior to any obligation by the COUNTY, the CONTRACTOR shall file Certificates of Insurance acceptable to the COUNTY, showing that the CONTRACTOR and all SUBCONTRACTORS have in effect the insurance required by this contract. The certificates shall contain a provision that coverage afforded under the policies will not be canceled unless at least 15 days prior written notice has been given to the COUNTY. The CONTRACTOR shall file a new or amended certificate promptly after any change is made in any insurance policy that would alter the information on the certificate then on file. In lieu of providing proof of insurance, the CONTRACTOR may provide proof of self-insurance meeting requirements equivalent to those imposed herein. The CONTRACTOR shall warrant that the CONTRACTOR'S SUBCONTRACTOR'S self-insurance provides substantially the same protection to the COUNTY as the insurance required herein. The CONTRACTOR further agrees to notify the COUNTY in the event any change in self-insurance occurs that would alter the obligations undertaken in this contract within 15 days of such change.

D-14. PROTECTION OF WORK, PROPERTY, AND PERSONS

- D-14.1 The CONTRACTOR will be responsible for initiating, maintaining and supervising all safety precautions and programs in connection with the WORK. The CONTRACTOR will take all necessary precautions for the safety of, and will provide the necessary protection to prevent damage, injury or loss to all employees on the worksite and other persons who may be affected thereby, all the WORK and all materials or equipment to be incorporated therein, whether in storage on or off the site, and other property at the site or adjacent thereto, including trees, shrubs, lawns, walks, pavements, roadways, structures and utilities not designated for removal, relocation or replacement in the course of construction.
- D-14.2 The CONTRACTOR will comply with all applicable laws, ordinances, rules, regulations and orders of any public body having jurisdiction. CONTRACTOR will erect and maintain, as required by the conditions and progress of the WORK, such temporary walls, fences, guardrails, barricades, lights, danger signs, enclosures and/or all other necessary safeguards for safety and protection, as may be required during site preparation and all phases of construction, and shall maintain such safeguards until all WORK is completed. The CONTRACTOR will notify the COUNTY of adjacent utilities when prosecution of the WORK may affect them. The CONTRACTOR will remedy all damage, injury or loss to any property caused, directly or indirectly, in whole or part, by the CONTRACTOR, any SUBCONTRACTOR or anyone directly or indirectly employed by any of them or anyone for whose acts of any of them will be liable, except damage or loss attributable to the fault of the CONTRACT DOCUMENTS or to the acts or omissions of the COUNTY and not attributable, directly or indirectly, in whole or in part, to the fault or negligence of the CONTRACTOR.
- D-14.3 In emergencies affecting the safety of persons or the WORK or property at the site or adjacent thereto, the CONTRACTOR, without special instructions or authorization from the COUNTY'S Contract Administrator or the COUNTY, shall act to prevent threatened damage, injury or loss. The CONTRACTOR will give the COUNTY'S Contract Administrator prompt written notice of any significant changes in the WORK or deviations from the CONTRACT DOCUMENTS caused thereby, and a change order shall thereupon be issued covering the changes and deviations involved.
- D-14.4 The CONTRACTOR shall replace all items received by the COUNTY that are damaged due to the CONTRACTOR'S negligence. Existing construction, equipment, plantings, etc. damaged by the CONTRACTOR, in the performance of the WORK, shall be replaced or repaired and restored to original condition by the CONTRACTOR.
- D-14.5 The CONTRACTOR shall, at all times, keep the premises clean from accumulation of waste materials or rubbish caused by the CONTRACTOR'S employees or WORK and shall remove all resulting WORK debris from the job site.

D-15. INSPECTIONS AND TESTING

D-15.1 All materials and equipment used in the construction of the PROJECT shall be subject to adequate inspection and testing in accordance with generally

- accepted standards, as required and defined in the CONTRACT DOCUMENTS.
- D-15.2 The COUNTY shall provide all inspection and testing services unless specified to be provided by the CONTRACTOR.
- D-15.3 The CONTRACTOR shall provide at the CONTRACTOR'S expense the testing and inspection services required by the CONTRACT DOCUMENTS.
- D-15.4 If the CONTRACT DOCUMENTS, laws, ordinances, rules, regulations or orders of any public authority having jurisdiction require any WORK to specifically be inspected, tested, or approved by someone other than the CONTRACTOR, the CONTRACTOR will give the COUNTY'S Contract Administrator timely notice of readiness. The CONTRACTOR will then furnish the COUNTY'S Contract Administrator with the required certificates of inspection, testing or approval.
- D-15.5 Inspections, tests, or approvals by the COUNTY'S Contract Administrator or others shall not relieve the CONTRACTOR from the obligations to perform the WORK in accordance with the requirements of the CONTRACT DOCUMENTS.
- D-15.6 The COUNTY'S Contract Administrator will at all times have access to the WORK. In addition, authorized representatives and agents of any participating Federal or State agency shall be permitted to inspect all WORK, materials, payrolls, records on personnel, invoices of materials, and other relevant data and records. The CONTRACTOR will provide proper facilities for such access and observation of the WORK and also for any inspection or testing thereof.
- D-15.7 If any WORK is covered contrary to the written instructions of the COUNTY'S Contract Administrator it must, if requested by the COUNTY'S Contract Administrator, be uncovered for the COUNTY'S Contract Administrator's observation and replaced at the CONTRACTOR'S expense.
- D-15.8 If the COUNTY'S Contract Administrator considers it necessary or advisable that covered WORK be inspected or tested by others, the CONTRACTOR, at the COUNTY'S Contract Administrator's request, will uncover, expose or otherwise make available for observation, inspection or testing as the COUNTY'S Contract Administrator may require, that portion of the WORK in question, furnishing all necessary labor, materials, tools, and equipment. If it is found that such WORK is defective, the CONTRACTOR will bear all the expenses of such uncovering, exposure, observation, inspection and testing and of satisfactory reconstruction; if, however, such WORK is not found to be defective, the CONTRACTOR will be allowed an increase in the CONTRACT PRICE or an extension of the CONTRACT TIME, or both, directly attributable to such uncovering, exposure, observation, inspection, testing and reconstruction and an appropriate change order shall be issued.
- D-15.9 A pre-final inspection of the WORK will be made by the COUNTY'S Contract Administrator and project inspector. This inspection shall be made as soon as practical after the CONTRACTOR has notified the COUNTY in writing that the WORK is ready for this inspection. The pre-final inspection shall be made prior to acceptance of any portion of the WORK as being substantially complete and prior to filing of the Notice of Completion.

created 4/02; revised 3/13

- D-15.10 A final inspection of all the WORK will be made by the COUNTY'S Contract Administrator and the CONTRACTOR prior to acceptance of the WORK.
- D-15.11 Forty-eight hours prior to WORK being accomplished, the CONTRACTOR will notify the COUNTY'S Contract Administrator of the proposed working hours to accomplish the WORK for that day. Work may be accomplished on weekends or holidays only if the CONTRACTOR provides prior notification, the COUNTY'S Contract Administrator approves the request, and the CONTRACTOR pays for the additional amount for holiday or overtime inspection costs beyond the normal hourly inspection rates for weekdays.

D-16. SURVEYS, PERMITS, AND REGULATIONS

- D-16.1 The COUNTY shall furnish all boundary surveys and establish all baselines for locating the principal component parts of the WORK together with a suitable number of benchmarks adjacent to the WORK as shown in the CONTRACT DOCUMENTS. From the information provided by the COUNTY, unless otherwise specified in the CONTRACT DOCUMENTS, the CONTRACTOR shall develop and make all detail surveys needed for construction such as slope stakes, batter boards, stakes for pipe locations and other working points, lines, elevations and cut sheets.
- D-16.2 The CONTRACTOR shall carefully preserve bench marks, reference points and stakes and, in case of willful or careless destruction, shall be charged with the resulting expense and shall be responsible for any mistake that may be caused by their unnecessary loss or disturbance.
- D-16.3 Permits and licenses of a temporary nature necessary for the prosecution of the WORK shall be secured and paid for by the CONTRACTOR unless otherwise specified. Permits, licenses and easements for permanent structures or permanent changes in existing facilities shall be secured and paid for by the COUNTY, unless otherwise specified. The CONTRACTOR shall give all notices and comply with all laws, ordinances, rules and regulations bearing on the conduct of the WORK as drawn and specified. If the CONTRACTOR observes that the CONTRACT DOCUMENTS are at variance therewith, the CONTRACTOR shall promptly notify the COUNTY'S Contract Administrator in writing, and any necessary changes shall be adjusted as provided in paragraph D-25 of this contract.

D-17. PATENTS

The CONTRACTOR shall pay all applicable royalties and license fees, and shall defend all suits or claims for infringement of any patent rights and save the COUNTY harmless from loss on account thereof, except that the COUNTY shall be responsible for any such loss when a particular process, design, or product of a particular manufacturer or manufacturers is specified; however, if the CONTRACTOR has reason to believe that the design, process or product specified is an infringement of a patent, the CONTRACTOR shall be responsible for such loss unless the CONTRACTOR promptly gives such information to the COUNTY'S Contract Administrator.

D-18. SUPERVISION BY CONTRACTOR; INDEPENDENT CONTRACTOR

D-18.1 The CONTRACTOR will supervise and direct the WORK. The CONTRACTOR will be solely responsible for the means, methods, techniques, sequences and

procedures of construction. The CONTRACTOR will employ and maintain on the WORK a qualified supervisor or superintendent who shall have been designated in writing by the CONTRACTOR as the CONTRACTOR'S representative at the site. The supervisor shall have full authority to act on behalf of the CONTRACTOR and all communications given to the supervisor shall be as binding as if given to the CONTRACTOR. The supervisor shall be present on the site at all times as required to perform adequate supervision and coordination of the WORK.

D-18.2 The CONTRACTOR and its officers and employees, in the performance of this contract, are independent contractors in relation to the COUNTY and not officers or employees of the COUNTY. Nothing in this contract shall create any of the rights, powers, privileges or immunities of any officer or employee of the COUNTY. The CONTRACTOR shall be solely liable for all applicable taxes or benefits, including, but not limited to, federal and state income taxes, Social Security taxes, or ERISA retirement benefits, which taxes or benefits arise out of the performance of this contract. The CONTRACTOR further represents to the COUNTY that the CONTRACTOR has no expectation of receiving any benefits incidental to employment.

D-19. SUBCONTRACTING

- D-19.1 The CONTRACTOR may utilize the services of specialty subcontracts on those parts of the WORK which, under normal contracting practices, are performed by specialty SUBCONTRACTORS.
- D-19.2 The CONTRACTOR shall not award WORK to SUBCONTRACTOR(S), in excess of fifty (50%) percent of the CONTRACT PRICE, without prior written approval of the COUNTY.
- D-19.3 The CONTRACTOR shall be fully responsible to the COUNTY for the acts and omissions of its SUBCONTRACTORS, and of persons either directly or indirectly employed by them, as the CONTRACTOR is for the acts and omissions of persons directly employed by the CONTRACTOR.
- D-19.4 The CONTRACTOR shall cause appropriate provisions to be inserted in all subcontracts relative to the WORK to bind SUBCONTRACTORS to the CONTRACTOR by the terms of the CONTRACT DOCUMENTS insofar as applicable to the WORK of SUBCONTRACTORS and give the CONTRACTOR the same power as regards terminating any subcontract that the COUNTY may exercise over the CONTRACTOR under any provision of the CONTRACT DOCUMENTS.
- D-19.5 Nothing contained in this contract shall create any contractual relation between any SUBCONTRACTOR and the COUNTY.

D-20. ACCEPTANCE OF FINAL PAYMENT AS RELEASE

The acceptance by the CONTRACTOR of final payment shall be and shall operate as a release to the COUNTY of all claims and all liability to the CONTRACTOR other than claims in stated amounts as may be specifically excepted by the CONTRACTOR for all things done or furnished in connection with this WORK and for every act and neglect of the COUNTY and others relating to or arising out of this WORK. Any payment shall not release the CONTRACTOR from any obligations under the CONTRACT DOCUMENTS.

D-21. CHANGES IN THE WORK

The COUNTY may, at any time, as the need arises, order changes within the scope of the WORK without invalidating this contract. If such changes increase or decrease the amount due under the CONTRACT DOCUMENTS, or in the time required for performance of the WORK, an equitable adjustment shall be authorized by a written change order.

D-22. CHANGES IN CONTRACT PRICE

- D-22.1 All changes, which affect the cost or time of the construction of the PROJECT, must be authorized by means of a written change order. The change order will include extra WORK, WORK for which quantities have been altered from those shown in the bidding schedule, as well as decreases or increases in the quantities of installed units which are different than those shown in the bidding schedule because of final measurements. All changes should be recorded on a change order as they occur. Each change order must contain complete and detailed justification for all items addressed by the change order. All change orders must be approved in writing by the COUNTY prior to execution of the WORK by the CONTRACTOR.
- D-22.2 The value of any WORK covered by a change order or of any claim for increase or decrease in the CONTRACT PRICE shall be determined by one or more of the following methods in the order of precedence listed below:
 - (a) Unit prices previously approved.
 - (b) A negotiated total price with all costs for materials and labor outlined by the CONTRACTOR plus a mark-up item for overhead and profit limited to a maximum 15 percent of the outlined costs for the CONTRACTOR doing the WORK, and a maximum of an additional 5 percent for the prime CONTRACTOR if the WORK is performed by any SUBCONTRACTOR.

D-23. RESOLUTION OF CONSTRUCTION CLAIMS

- D-23.1 Claim means a separate demand by the CONTRACTOR for (a) a time extension, (b) payment of money or damages arising from WORK done by, or on behalf of the CONTRACTOR, pursuant to this contract, payment not otherwise expressly provided this contract, or (c) any separate demand by the CONTRACTOR, the amount of which is disputed by the COUNTY. If this is a "public project" as defined in section 20150.2 of the California Public Contract Code, claims shall be resolved pursuant to sections 20104 et seq. of the California Public Contract Code. These sections are summarized as follows:
 - (a) For claims less than \$50,000, the COUNTY shall respond in writing to all written claims within forty-five (45) days of receipt of the claim, or may request in writing, within thirty (30) days of receipt of the claim, any additional documentation supporting the claim or relating to any defenses the COUNTY may have against such claim. The COUNTY'S written response to the claim, as further documented, will be submitted to the CONTRACTOR within fifteen (15) days from receipt of the further documentation, or within a period of time no greater than that taken by the CONTRACTOR in producing the additional documentation, whichever is greater.

created 4/02; revised 3/13

- (b) For claims over \$50,000 and less than or equal to \$375,000, the COUNTY shall respond in writing to all written claims within sixty (60) days of receipt of the claim, or may request in writing, within thirty (30) days of receipt of the claim, any additional documentation supporting the claim or relating to any defenses the COUNTY may have against such claim. The COUNTY'S written response to the claim, as further documented, will be submitted to the CONTRACTOR within thirty (30) days from receipt of the further documentation, or within a period of time no greater than that taken by the CONTRACTOR in producing the additional documentation, whichever is greater.
- (c) If the CONTRACTOR disputes the COUNTY'S written response, or the COUNTY fails to respond within the time specified, the CONTRACTOR may notify the COUNTY in writing within either fifteen (15) days of receipt of the COUNTY'S response, or within fifteen (15) days of the COUNTY'S failure to respond within the statutorily prescribed time, and demand an informal conference to meet and confer for settlement of the issues in dispute. Upon demand, the COUNTY shall schedule a meeting and confer conference within thirty (30) days for settlement of the dispute.
- (d) Following the meet and confer conference, if the claim or any portion remains in dispute, the CONTRACTOR may file a claim pursuant to Government Code Sections 900, et seq. The period of time within to file such a claim shall be defined in Public Contract Code Section 20104.2(e).
- D-23.2 All claims, disputes, and other matters in question arising out of, or relating to, the CONTRACT DOCUMENTS or the breach thereof, except for claims that have been waived by the making and acceptance of final payment, as provided by paragraph D-24 of this contract, may be decided by arbitration or mediation pursuant to section 20104.4 of the Public Contracts Code.

D-24. CORRECTION OF WORK

- D-24.1 The CONTRACTOR shall promptly remove from the premises all WORK rejected by the COUNTY'S Contract Administrator or the COUNTY for failure to comply with the CONTRACT DOCUMENTS, whether incorporated in the construction or not, and the CONTRACTOR shall promptly replace and reexecute the WORK in accordance with the CONTRACT DOCUMENTS and without expense to the COUNTY and shall bear the expense of making good all WORK of other contractors destroyed or damaged by such removal or replacement.
- D-24.2 All removal and replacement WORK shall be done at the CONTRACTOR'S expense. If the CONTRACTOR does not take action to remove such rejected WORK within ten (10) days after receipt of written notice, the COUNTY may remove such WORK and store the materials at the expense of the CONTRACTOR.

END OF ATTACHMENT D