CUSTOMER: LOCATION:	Ken Vieta	Homes K 164		45		
ROAD BORE/CROSSIN	G: ZYES C] NO	CHARGE TO CU	STOMER:	X YES 🗆	NO
1) MATERIAL: ITEM / AMOUNT 3, size of n corporat curb stop gate valu meter be feet of tu x x x x x tap sadd	ion o ue x sbing e		\$ COST 39.15 25.34 34.61 23.25 14.25 31.80 39,10		•	
2) EQUIPMENT:	TOTAL MA	TERIAL COS	Τ		\$_207	,5φ
TYPE Ditching Machine Backhoe Bulldozer Pickup	*	2	\$ 35,00			
3) LABOR:		C = ===			\$ _ 75,0	10
NAME Noge To	RATE \$ 10,00 6,10	HOUR 2 2 2	S COST \$ 20,00 12.20 13.00			
	TOTAL	LABOR COST			\$ <u>45</u> ;	20
4) OVERHEAD: (Total 1 \$45,20	2 x 1,96		3,54 COST		\$884.5	50
5) TOTAL ROAD BORE						
6) TOTAL MISCELLANI					\$ <u>129.10</u> \$ 52.2	
COMPLETED BY:	TOTAL		NNECTION COST		\$ <u>597.70</u>	
APPROVED BY:						

ROAD BORE:	ROAD CROSSING:	
feet service tubing '' x 30' size / feet casing asphalt/hot mix concrete third party charge (a	S	
то	TAL MATERIAL COST	\$ 7,20
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ 17.50	\$ <u>55.00</u>
3) LABOR: NAME R Ues s T6	\$\frac{\text{RATE}}{\text{10, 00}} \frac{\text{HOURS}}{\text{10, 00}} \frac{\text{COST}}{\text{10, 00}} \frac{\text{10, 00}}{\text{10, 00}	\$ 22,60
4) OVERHEAD: (Total labor cost \$ 22,60 x	x overhead rate) 1,96 = \$ 44,30	
	TOTAL OVERHEAD COST	\$ 44.30
	TOTAL ROAD BORE/CROSSING COST	\$ 129.10
** ADDITIONAL COMMENTS:		

DATE OF APPLICAT CUSTOMER: LOCATION:	ION: Ken Dietz (tom Lor 13 CR 164	
1) DATE /2-4-01	EXPLANATION	HOURS _'(<u>1</u>
2) EQUIPMENT:	TOTAL HOURS	"la
TYPE Ottehing Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST S 1750 1/2 S 8,75	
JE NAME Rugs Tib	TOTAL EQUIPMENT COST RATE HOURS COST S 10.00 1/2 S 5.60 b 10 1/2 3.05 b 50 1/2 3.25 TOTAL LABOR COST	s <u>18.75</u> S <u>11.30</u>
4) OVERHEAD: (To	tal labor cost x overhead rate) 11.30	s
COMPLETED BY:	TOTAL MISCELLANEOUS COST DATE: /2 -7-8/	\$ <u></u>

DATE OF APPLICATION CUSTOMER:		42
***************************************	6547 CR 144	501
,		
ROAD BORE/CROSSING	: TYES INO CHARGE TO CUSTOME	ER: YES INO
1) MATERIAL:		•
ITEM / AMOUNT size of me	COST	
" corporatio	Ψ \9 15°	
curb stop gate value	34,67	
meter box	1405	
60' feet of tub		
	TOTAL MATERIAL COST	\$ <u></u> 201,54
2) EQUIPMENT:		J 01,34
TYPE	RATE HOURS COST	
Ditching Machine Backhoe	\$ <u>17.50</u> 2 \$ <u>35.00</u>	
Bulldozer		
Pickup	20.00 2 40.00	•
	TOTAL EQUIPMENT COST	\$ 75,00
3) LABOR:		
D6_NAME	<u>RATE</u> <u>HOURS</u> <u>COST</u> \$ <u>10,00</u> <u> 3 </u>	
2 Deg 1	<u> 6,16 2 18,20 </u>	
	6.50 2 13,00	
	TOTAL LABOR COST	\$ 45,20
4) OVERHEAD: (Total la	abor cost x overhead rate)	
	$\frac{10 \times 1.96}{} = $ $.859$	_
	TOTAL OVERHEAD COST	\$ <u> </u>
5) TOTAL ROAD BORE	/ CROSSING COST (Reverse side)	\$ <u>130,30</u> €
6) TOTAL MISCELLANI	EOUS COST (Attach sheet)	\$ <u> </u>
	TOTAL SERVICE CONNECTION COST	\$ <u>518,85</u>
COMPLETED BY:	DATE: 12-7-01	
APPROVED BY:		

ROAD BORE:	ROAD CROSSING:	
) MATERIAL: ITEM / AMOUNT	ng <u>8.40</u>	
	TOTAL MATERIAL COST	\$ <u>8.40</u>
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ 11.50 1 \$ 17.50	
· · · · · · · · · · · · · · · · · · ·	TOTAL EQUIPMENT COST	\$ <u>55.00</u>
3) LABOR: NAME DUGGE T (2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	RATE HOURS COST	\$ <u>22.60</u>
\$ 22,60	x = 1.90 = \$ 44.30	\$ 44,30
	TOTAL OVERHEAD COST TOTAL ROAD BORE/CROSSING COST	\$ 130,30
** ADDITIONAL COMME		

CUSTOMER: LOCATION:	ON: 10-10-0, Ken Dietz Floma 16547 CF7 164	
1) DATE [0-10-0]	EXPLANATION (acade 5	HOURS
2) EQUIPMENT:	TOTAL HOURS	1/2
Ditching Machine Backhoe Bulldozer Boring Machine Pickup	S $\frac{RATE}{10.00}$ $\frac{HOURS}{12}$ S $\frac{COST}{8.75}$	
3) LABOR: NAME NOCEST 16-	RATE HOURS COST	\$ <u>18.75</u>
4) OVERHEAD: (Tot	TOTAL LABOR COST al labor cost x overhead rate) 1.30 x 1.90 = \$ 20.15 TOTAL OVERHEAD COST	S 11.30 S 22.15
COMPLETED BY: APPROVED BY:	DATE: 12-7-01	\$ <u>52.20</u>

ERVICE	CONNECTION C	OST
ERVICE	CONNECTION C	OS'

v oo. v yn	SERVICE C	ONNECTION COST	. / _
DATE OF APPLICATION:_	10-10-01	/	162
CUSTOMER:		_	$t \supset (1 - 1)$
LOCATION: 14	547 CR 144		
			
ROAD BORE/CROSSING:	TYES INO	CHARGE TO CUSTOMER:	□ YES □ NO
1) MATERIAL:			
ITEM / AMOUNT		<u>COST</u>	·
size of mete	r	\$39.15	
corporation curb stop		25,34	
gate value		34.15	
meter box		<u> </u>	
feet of tubin	B	31.80	
gx34° tap saddle	V	39,10	
	TOTAL MATERIAL	COST	\$ 201.44
2) EQUIPMENT:			\$ <u>201.56</u>
TYPE	RATE	HOURS COOM	
Ditching Machine	\$ <u>11.50</u>	HOURS COST	
Backhoe	<u> </u>	\$ 35,00	
Bulldozer			
Pickup	20,60	2 40.00	
		•	
	TOTAL EQUIPN	MENT COST	\$15,00
3) LABOR:			<u> 13100</u>
NAME	<u>RATE</u> H	OURS COST	
06-	\$ 10,00	OURS COST 2 \$ 20,00	
(L Design	010	2 [2.20	
161-	6.50	13,00	
	TOTAL LABOR	COST	
		COSI	\$ 45,20
4) OVERHEAD: (Total labo	r cost x overhead rate)		
\$ <u>45.20</u>	$x = \frac{1}{96} = $ \$	88.59	
	TOTAL OVERH		\$ <u> </u>
5) TOTAL ROAD BORE / C	ROSSING COST (Reverse	side)	\$(30,30
		•	<u> </u>
6) TOTAL MISCELLANEO	US COST (Attach sheet)		\$ 52,20
\sim	TOTAL SERVICE	E CONNECTION COST	\$ <u>\$98,85</u>
COMPLETED BY:	<u></u>	777. 10 -	
	DA	TE: /2-7-01	
APPROVED BY:			

ROAD BORE:	ROAD CROSSING:	
// MATERIAL: ITEM / AMOUNT // feet service tu size / feet casi asphalt/hot m concrete third party chi	arge (attach invoice)	\$ 8,40
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ 17.50 \$ 17.50	\$\$00
3) LABOR: NAME Duega Total lab	RATE HOURS COST S 10.00	\$\$
4) OVERHEAD: (Total lab \$ 22,60	TOTAL ROAD BORE/CROSSING COST	\$ <u>44,30</u> \$ <u>130,30</u>
** ADDITIONAL COMM	ENTS:	

CUSTOMER: LOCATION:	100: 10-10-01 Ken Diete Floma 16547 CR 164	
1) DATE	EXPLANATION acate's	HOURS
	TOTAL HOURS	
2) EQUIPMENT: TYPE Ditching Machine Buckhoe Bulldozer Boring Machine Pickup	RATE HOURS COST S NSO //2 S 8.75 20.00 //2 10.00 TOTAL EQUIPMENT COST	
3) LABOR: NAME NOTE TOTAL TOTAL	RATE HOURS COST S 10.00 1/2 S S.00	\$ <u>18.75</u> \$ <u>11.30</u>
4) OVERHEAD: (To	otal labor cost x overhead rate) 11.30 x 1.96 = \$ 22.15 TOTAL OVERHEAD COST	\$ <u>22.15</u>
COMPLETED BY:	DATE: 12-7-01	s <u>52.20</u>

DATE OF APPLICATION		. 1	
	homas + Milded willia.	~ ()	51
OCATION:	CA. 1182		!
ROAD BORE/CROSSING	G: □ YES ☑ NO	CHARGE TO CUSTOMER:	□ YES □ NO
1) MATERIAL:			
ITEM / AMOUNT I/4 size of m Yy corporati Turb stop	ion	<u>COST</u> \$ <u>39.15</u> 25.34	
3/4 gate valu	e	34.67 23.25	
meter bo		14.23	
3x3/4 tap saddl		3,18 31.50	
		31.30	
	TOTAL MATERIAL	COST	a
2) EQUIPMENT:			\$ 171,34
TYPE	<u>RATE</u> 1	HOURS COST	
Ditching Machine	\$	HOURS COST	
Backhoe Bulldozer			
Pickup	20.00	2 40.00	
Kubota	17.50	35.00	
	TOTAL EQUIPN	MENT COST	\$7 <i>\$,</i> 00
3) LABOR:			
B. PAWSON J. Smith	* RATE H	OURS COST 2 \$ 20,00 2 14,30	
	TOTAL LABOR	COST	\$ <u>34.20</u>
4) OVERHEAD: (Total)	abor cost x overhead rate)		
\$ <u>34,</u>	20 x 1.96 = \$_ TOTAL OVERHI	67.03 EAD COST	
			\$_67.03
5) TOTAL ROAD BORE	/ CROSSING COST (Reverse	side)	\$
6) TOTAL MISCELLAN	EOUS COST (Attach sheet)		\$ 88,12
	TOTAL SERVICE	E CONNECTION COST	\$ <u>435.69</u>
COMPLETED BY: 1.D.	DA	TE: 1d-10-01	
APPROVED BY:			

	asphalt/hot mix concrete		\$ - -		
		TOTAL MATER	UAL COST		\$
Backhoo Bulldoz Boring I Pickup	<u>PE</u> g Machine e	<u>RATE</u> \$	HOURS	<u>COST</u> \$	
		TOTAL E	QUIPMENT CO	OST	\$
	R: NAME	<u>RATE</u> \$	HOURS	<u>COST</u> \$	
		TOTAL L	ABOR COST		\$
) OVER	HEAD: (Total labor		e) = \$		
			VERHEAD CO	OST	\$
		TOTAL R	OAD BORE/C	ROSSING COST	\$

DATE OF APPLICATI CUSTOMER: LOCATION:	10N: 11-00-01 Thomas & Milbrod Williams 17364 CK 1182	
1) DATE 11-26-0, 12-3-01	No Stale No Stale	HOURS 1/3
***************************************	TOTAL HOURS	
EQUIPMENT: TYPE Citeming Machine Backhoe Buildozer Boring Machine Pickup Kwota	S FOURS	
J) LABOR:	TOTAL EQUIPMENT COST	\$ _ 37.50
B. DALJON J. Smith	S (D, \infty) I S (0.00 7.10 I 7.10	
4) OVERHEAD: (To	TOTAL LABOR COST ptal labor cost x overhead rate) 17.10 x 1.96 = \$ 33.52 TOTAL OVERHEAD COST	s 17.10
	TOTAL MISCELLANEOUS COST	\$ <u>88.12</u>
COMPLETED BY: B.	DATE: 12-10-01	
APPROVED BY:		

SERVICE CONNECTION COST DATE OF APPLICATION: 1 CUSTOMER: LOCATION: ROAD BORE/CROSSING: YES □ NO CHARGE TO CUSTOMER: ☐ YES □ NO 1) MATERIAL: ITEM / AMOUNT COST <u> "১</u> size of meter 39.15 corporation 25,34 curb stop 34.67 gate value 23.25 meter box 14.25 feet of tubing 21.30 2 x 34. tap saddle 25,50 TOTAL MATERIAL COST \$ 183,36 2) EQUIPMENT: **TYPE** RATE **HOURS** COST Ditching Machine 17,50 \$ 35.00 Backhoe Bulldozer Pickup 20.00 40.00 TOTAL EQUIPMENT COST \$ 75,00 3) LABOR: RATE **HOURS** COST \$ _ 20.00 01.0 12,20 620 13.00 TOTAL LABOR COST \$ 45,20 4) OVERHEAD: (Total labor cost x overhead rate) \$ 45,20 X 196 TOTAL OVERHEAD COST \$ 88,59 5) TOTAL ROAD BORE / CROSSING COST (Reverse side) 127.90 6) TOTAL MISCELLANEOUS COST (Attach sheet) NIA

TOTAL SERVICE CONNECTION COST

\$ 520.05

COMPLETED BY:

DATE: 12-11-01

APPROVED BY:

ROAD BORE:	ROAD CROSSING:	
1) MATERIAL: ITEM / AMOUNT feet service tubing size / feet casing asphalt/hot mix concrete third party charge	<u> </u>	
	TOTAL MATERIAL COST	\$ 6,00
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ 17.50 \$ 17.50 □ 17.50 □ 17.50 20.00 □ 20.00 TOTAL EQUIPMENT COST	\$ <u>S5,</u> \\
3) LABOR: NAME Notes Toring	* RATE HOURS COST \$ 10.00	\$ <u>22,60</u>
4) OVERHEAD: (Total labor of	cost x overhead rate)	
\$ <u>22,60</u>	TOTAL OVERHEAD COST	\$ 44,30
	TOTAL ROAD BORE/CROSSING COST	\$ <u>127,90</u>
** ADDITIONAL COMMEN	ГS:	

DATE OF APPLICAT CUSTOMER: LOCATION:	ION:	
1) DATE	EXPLANATION	HOURS
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer	RATE HOURS COST \$ \$	
Boring Machine Pickup 3) LABOR:	TOTAL EQUIPMENT COST	\$
NAME	RATE HOURS COST SS TOTAL LABOR COST	\$
4) OVERHEAD: (To	otal labor cost x overhead rate) X = \$ TOTAL OVERHEAD COST	\$
	TOTAL MISCELLANEOUS COST	\$
	DATE:	
APPROVED BY:		

CUSTOMER: LOCATION: INDIA Sent L. Tree ROAD BORE/CROSSING: YES NO CHARGE TO CUSTOMER: YES 1) MATERIAL: ITEM/AMOUNT Size of meter corporation curb stop gate value meter box gate value meter box feet of tubing LYS LYS LYS LYS LYS LYS LYS LY	□ NO
ROAD BORE/CROSSING: YES NO CHARGE TO CUSTOMER: YES 1) MATERIAL: ITEM / AMOUNT COST 39.15 corporation curb stop gate value meter box feet of tubing [A VI tan saddle]	□ NO
1) MATERIAL: ITEM / AMOUNT	□ NO
1) MATERIAL: ITEM / AMOUNT	□ NO
ITEM / AMOUNT	•
TOTAL MATERIAL COST \$	209.31
2) EQUIPMENT:	
TOTAL EQUIPMENT COST \$	75.00
3) LABOR: NAME	45.20
4) OVERHEAD: (Total labor cost x overhead rate)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	88, <i>5</i> 9
5) TOTAL ROAD BORE / CROSSING COST (Reverse side) \$	125.40
6) TOTAL MISCELLANEOUS COST (Attach sheet) \$	NA
COMPLETED BY: DATE: 12-12-01 APPROVED BY:	543, 50

ROAD BORE:		ROAD C	CROSSING:	
MATERIAL: ITEM / AMOUNT feet service tube size / feet casing asphalt/hot mix concrete third party cha	rge (attach invoice)	\$	COST -	
	TOTAL MATERIA	AL COST		\$ 21.00
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE \$ 17.50 	HOURS \	\$	
	TOTAL EQU	IPMENT C	OST	\$ 37.50
3) LABOR: NAME OUGA TOM	RATE \$ 10,00		\$	\$ <u></u>
4) OVERHEAD: (Total laboration)	or cost x overhead rate) x 1.94 =	\$	5 <u>0</u>	· ·
	TOTAL OV	ERHEAD C	OST	\$ 44,30
	TOTAL RO	AD BORE/C	ROSSING COST	\$ _ 125,40
** ADDITIONAL COMMI	INTS:	Ī		
	· · · · · ·			

DATE OF APPLICAT CUSTOMER: LOCATION:	TON:	
1) DATE	EXPLANATION	HOURS
	TOTAL HOURS	
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST S S	
3) LABOR: NAME	TOTAL EQUIPMENT COST RATE HOURS COST S \$	\$
4) OVERHEAD: (Total	TOTAL LABOR COST al labor cost x overhead rate) x = \$ TOTAL OVERHEAD COST	\$ \$
COMPLETED BY:	TOTAL MISCELLANBOUS COST DATE: 12-12-21	\$

DATE OF APPLICATE CUSTOMER:	10N: 12-11- Choice b	1		46	,
LOCATION:	10963	torus Southern	· Tras	_ 7/	(
ROAD BORE/CROSS	ING: 🗗 YI	ES 🗆 NO	СН	ARGE TO CUSTOMER:	☐ YES ☐ NO
1) MATERIAL:					
ITEM / AMOUN'	<u>l'</u> f meter		\$	<u>COST</u> 39.15	
corpo				34,00	
gate v	alue		1	3५ <u>ሬ</u> ე 23.2S	
meter 50 feet o	box f tubing			14.25 41.50	
LX) tap sa	ddle			31,15	
	ТОТ	AL MATERIA	AL COST		\$ 217.97
2) EQUIPMENT: TYPE		RATE	HOURS	COST	
Ditching Machine	\$	17.50	HOURS د	<u>COST</u> \$ <u>35.00</u>	
Backhoe Bulldozer					
Pickup		20.00		40,00	
				and the same of th	
		TOTAL EQUI	PMENT CO	OST	\$ 75.00
3) LABOR:		_			•
NAME O G	\$	<u>RATE</u>	HOURS	<u>COST</u> \$ &0.00	
1 Voge		6,50		12.20	
				13,00	
	·	TOTAL LABO	OR COST		\$ 45,20
4) OVERHEAD: (To	tal labor cost x or 45.20 x	verhead rate)	c 00 = 0		
J	,	TOTAL OVER	SHEAD COS	ST	\$
5) TOTAL ROAD BO	RE / CROSSIN	G COST (Reve	erse side)		\$113.40
6) TOTAL MISCELL					
, a cara middell					\$NA
\wedge	^	FOTAL SERV	ICE CONNI	ECTION COST	\$ 540,14
COMPLETED BY:			DATE: 12 -	12-2	
APPROVED BY:			DATE: 1 a	13-01	
· ····································					

ROAD BORE:	ROAD CROSSING:	
) MATERIAL: ITEM / AMOUNT	COST	
feet service tubing /// 'x 36' size / feet casing asphalt/hot mix concrete third party charge (a	ttach invoice) TAL MATERIAL COST	\$ 9.00
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ 17.50	
	TOTAL EQUIPMENT COST	\$ 37,50
B) LABOR: NAME OG. LUESS Torum	*** RATE HOURS COST *** 10.00 1	\$ 22,60
4) OVERHEAD: (Total labor cost : ***********************************	c overhead rate) 1.91, = \$ 44.30	
	TOTAL OVERHEAD COST	\$ 44,30
	TOTAL ROAD BORE/CROSSING COST	\$
** ADDITIONAL COMMENTS:	į.	

DATE OF APPLICAT CUSTOMER: LOCATION:	TION:	
1) DATE	EXPLANATION	HOURS
	TOTAL HOURS	
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ \$	
3) LABOR: NAME	TOTAL EQUIPMENT COST RATE HOURS COST \$ \$	√ \$
4) OVERHEAD: (To	TOTAL LABOR COST otal labor cost x overhead rate) x = \$ TOTAL OVERHEAD COST	\$ \$
	TOTAL MISCELLANEOUS COST	\$
COMPLETED BY:	DATE:	
APPROVED BY:		

,	SERVICE CONNECTION COST	
DATE OF APPLICATION: CUSTOMER: LOCATION: 53	2-1-0, + Roslyn Debel 98 Twin Gless Wast	7
ROAD BORE/CROSSING:	YES NO CHARGE TO CUSTOME.	R: XQ YES □ NO
1) MATERIAL: ITEM / AMOUNT size of meter corporation curb stop gate value meter box feet of tubing Ty? tap saddle	COST 39.15 25.34 24.61 23.25 14.25 25.50 31,50	
	TOTAL MATERIAL COST	\$
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Pickup	RATE HOURS COST \$ 17.50 2 \$ 35.00 20.00 2 40.00 TOTAL EQUIPMENT COST	\$ 75.00
3) LABOR: NAME DUGG Tonn	RATE HOURS COST \$ 10.00 2 \$ 20.00 6.10 2 12.20 6.50 2 13.00	
	TOTAL LABOR COST	\$ 45,20
	TOTAL OVERHEAD COST	\$ 83.59
5) TOTAL ROAD BORE / CRO 6) TOTAL MISCELLANEOUS		\$ <u>(129, 10)</u> \$ <u>N/A</u>

\$<u>532.55</u>

TOTAL SERVICE CONNECTION COST

COMPLETED BY:

DATE: 12-13-11

APPROVED BY:

ROAD BORE:	ROAD CROSSING:	•
1) MATERIAL: ITEM / AMOUNT feet service tubing size / feet casing asphalt/hot mix concrete	\$	
	TOTAL MATERIAL COST	\$ 7.20
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ 17.50	\$ <u>55,00</u>
3) LABOR: NAME OG The se	* HOURS COST \$ 10.00 0.10 0.50 TOTAL LABOR COST	\$ <u></u>
4) OVERHEAD: (Total labor cos \$ <u> </u>	st x overhead rate)	
	TOTAL OVERHEAD COST TOTAL ROAD BORE/¢ROSSING COST	\$ 44,36 \$ 129,10
** ADDITIONAL COMMENTS	:	

DATE OF APPLICAT CUSTOMER: LOCATION:	TION:	
1) DATE	EXPLANATION	HOURS
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST S S	
3) LABOR: NAME	TOTAL EQUIPMENT COST RATE HOURS COST S \$	\$
4) OVERHEAD: (To \$	TOTAL LABOR COST otal labor cost x overhead rate) x = \$ TOTAL OVERHEAD COST	\$ \$
COMPLETED BY:	DATE: 12-13-21	\$

DATE OF APPLICATION: 1 CUSTOMER: C. L LOCATION: 1156	. Braly	45	9
ROAD BORE/CROSSING:	YES NO	CHARGE TO CUSTOMER:	YES □ NO
1) MATERIAL: ITEM / AMOUNT 3' size of meter corporation curb stop gate value meter box feet of tubing //2 feet of tubing tap saddle		\$\frac{\text{COST}}{39.15} \\ \times \frac{\text{5.34}}{34.15} \\ \text{23.25} \\ \text{4.25} \\ \text{25.50}	
	TOTAL MATERIAL	COST	\$ <u>183.36</u>
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Pickup	* 11.50 1.50	HOURS COST 2 \$ 35.00	
2) I A DOD.	TOTAL EQUIPM	TENT COST	\$ 15.00
3) LABOR: NAME Down Pugs Town	* RATE H * 10.00 \(\psi_1\text{1D} \) \(\begin{array}{c} \psi_5\text{0} \\ \end{array} **TOTAL LABOR	COST COST S A0.00 A0.00 A	\$ <u>45,20</u>
4) OVERHEAD: (Total labor \$ 45,20	cost x overhead rate) x \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	88 69 EAD COST	\$ 88.69
5) TOTAL ROAD BORE / CR			
6) TOTAL MISCELLANEOU			\$ <u>(127, 90)</u> \$ <u>52, 20</u>
COMPLETED BY:		E CONNECTION COST	\$ <u>572.25</u>

ROAD BORE:	ROAD CROSSING:	
) MATERIAL: ITEM / AMOUNT	COST	·
feet service tubir size / feet casing asphalt/hot-mix concrete third party charg		
	TOTAL MATERIAL COST	\$ 6,00
2) EQUIPMENT: <u>TYPE</u>	RATE HOURS COST	>
Ditching Machine Backhoe	\$ <u>17.50</u> <u>1</u> \$ <u>17.50</u>	
Bulldozer Boring Machine Pickup	17.50 1 17.50 20.00 1 22.00	
	TOTAL EQUIPMENT COST	\$ 55,00
3) LABOR: NAME Object The second s	RATE HOURS COST \$ 10.00	
	TOTAL LABOR COST	\$_22.60
4) OVERHEAD: (Total labor	cost x overhead rate) x	
	TOTAL OVERHEAD COST	\$ 44,36
	TOTAL ROAD BORE/CROSSING COST	\$ <u>127,90</u>
	,	
** ADDITIONAL COMMEN	TTS:	

DATE OF APPLICAT	TON: - 1/260	
CUSTOMER:	C.L. Bray	
LOCATION:	11557 CR'(75	
1) DATE 12-10-01	EXPLANATION (Scale)	HOURS
	TOTAL HOURS	1/2
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ 11,50	
	TOTAL EQUIPMENT COST	\$_18.75
3) LABOR: NAME Long RVey	RATE HOURS COST \$ 10.00	
	TOTAL LABOR COST	\$ 11.30
4) OVERHEAD: (T	TOTAL OVERHEAD COST	۾ کي راح
	TOTAL OVERHEAD COST	\$ 49112
	TOTAL MISCELLANEOUS COST	\$ <u>52,20</u>
COMPLETED BY:	DATE: /2-/4-0/	
APPROVED BY:		

DATE OF APPLICAT CUSTOMER:	Choice Homes	-	•
LOCATION:	11011 Southern	Trace	
ROAD BORE/CROSS	ING: YES INO	CHARGE TO CUSTOMER:	☐ YES ☐ NO
1) MATERIAL:			
ITEM / AMOUN		COST	
corpo		\$ <u>39,\5</u> 34,00	
	•	<u>34,67</u> 23,25	
meter	box	14,25	
tap sa	f tubing ddle	41,50 31.15	
	·	At the contract of the contrac	
	TOTAL MATERIA	AL COST	\$ 217,97
2) EQUIPMENT:		•	
<u>TYPE</u>	RATE	HOURS COST	
Ditching Machine Backhoe	\$ 17,56	<u>2</u> \$ <u>35.∞</u>	
Bulldozer Pickup	20,00		
- текир		<u>↓</u> 40.∞	
	TOTAL EQU	IPMENT COST	\$ 75,00
3) LABOR:	-		
NAME	RATE	HOURS COST	
1) Grim	\$ 10,00 6,10	<u> </u>	
Tom	6.50	2 13,∞	
***************************************	TOTAL LAB	OR COST	\$_45,20
4) OVERHEAD: (To	tal labor cost x overhead rate)		
\$	15.20 x 1.96 =	\$ 88.60	
	TOTAL OVE	RHEAD COST	\$ 88.60
5) TOTAL ROAD BO	ORE / CROSSING COST (Rev	rerse side)	\$ 113.40
6) TOTAL MISCELL	ANEOUS COST (Attach shee	et)	\$ <u> </u>
,	↑ TOTAL SERV	VICE CONNECTION COST	\$ 540.17
/	\		
COMPLETED BY:	¥0-	DATE: /2-19-01	
APPROVED BY:			

ROAD BORE:	ROAD CROSSING:	
feet service tubing size / feet casing asphalt/hot mix concrete third party charge (a	S	\$ 9,00
2) EQUIPMENT:	RATE HOURS COST	3
TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	\$ 17.50 \$ 17.50 20.00	
	TOTAL EQUIPMENT COST	\$ 37,50
3) LABOR: NAME Objume Toloma	RATE HOURS COST \$ 10.00	\$ <u>22,65</u>
4) OVERHEAD: (Total labor cost \$	x overhead rate) 1,96 = \$ 44,30	1
	TOTAL OVERHEAD COST	\$ 44,30
	TOTAL ROAD BORE/CROSSING COST	\$ <u>113, 40</u>
** ADDITIONAL COMMENTS:		

DATE OF APPLICATE CUSTOMER: LOCATION:	ON:	
1) DATE	EXPLANATION	HOURS
	TOTAL HOURS	
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST S S	
3) LABOR: NAME	TOTAL EQUIPMENT COST RATE HOURS COST S \$	\$
4) OVERHEAD: (T \$	TOTAL LABOR COST otal labor cost x overhead rate) x = \$ TOTAL OVERHEAD COST	\$ \$
COMPLETED BY:	TOTAL OVERHEAD COST TOTAL MISCELLANEOUS COST DATE: 12-19-01	\$

	2-18-01 20 Vienx	Carro 40	
ROAD BORE/CROSSING:	YES NO	CHARGE TO CUSTOMER:	□ YES □ NO
1) MATERIAL: ITEM / AMOUNT 3,' size of meter corporation curb stop gate value meter box feet of tubing x 1 tap saddle		COST \$ 39.15 34.00 34.67 23.25 14.25 41.50 31.15	
	TOTAL MATERIA	AL COST	\$_217,97
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Pickup	RATE \$ 17,50 	HOURS COST 2 \$ 35.00	
	TOTAL EQUI	PMENT COST	\$ 75,00
3) LABOR: NAME NUESS Tom	RATE \$ 10.00 - 4.10 - 50 TOTAL LABO	HOURS COST \$ 20.00 12.10 13.00 13.00	\$ 45,20
4) OVERHEAD: (Total labor	cost x overhead rate)	l	
\$ 45,20	$\frac{x - 1/9\varphi}{\text{TOTAL OVER}} =$		\$ ৪৪.৫০
5) TOTAL ROAD BORE / CI			\$
6) TOTAL MISCELLANEOU	JS COST (Attach sheet))	\$ <u> </u>
COMPLETED BY:	() '	DATE: /2-19-01	\$ <u>540.17</u>
L. L.	······································		

ROAD BORE:		ROAD	CROSSING:		
1) MATERIAL: ITEM / AMOUNT 50 feet service to size / feet cas asphalt/hot m concrete third party ch	ng	\$	9.0n		
	TOTAL MATER	UAL COST			\$ 9.00
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE \$ 17.50	HOURS L I I QUIPMENT C	COST \$		\$_37.50
3) LABOR: NAME NUESS This	RATE \$ 10.00 6.10 9.50	HOURS	\$		\$ 22.60
4) OVERHEAD: (Total lab	or cost x overhead rate		0		
		VERHEAD C			\$ 44,36
		:	CROSSING COST	i	\$ 113.40
** ADDITIONAL COMM		i i			

DATE OF APPLICA CUSTOMER: LOCATION:	ATION:	
1) DATE	EXPLANATION	HOURS
	TOTAL HOURS	
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ \$	
	TOTAL EQUIPMENT COST	\$
3) LABOR: NAME	<u>RATE HOURS</u> <u>COST</u> \$	
	TOTAL LABOR COST	\$
4) OVERHEAD: (\$	Total labor cost x overhead rate) x = \$ TOTAL OVERHEAD COST	\$
COMPLETED BY:	DATE: /2 -/1 -p/	\$

CUSTOMER: Cho. LOCATION: 340	ce Homes	460
ROAD BORE/CROSSING:	YES NO CHARGE TO	CUSTOMER:
1) MATERIAL: ITEM / AMOUNT 35 size of meter corporation curb stop gate value meter box feet of tubing x 35 size of meter corporation turb stop gate value meter box	COST \$ 39, 15 25,34 34,67 23,25 14,25 6,37 39,10 TOTAL MATERIAL COST	
2) EQUIPMENT:		\$ 181,06
TYPE Ditching Machine Backhoe Bulldozer Pickup	RATE HOURS COS \$ 1750	
	TOTAL EQUIPMENT COST	\$ 75.00
3) LABOR: NAME NOGO PUEST Thu.	RATE HOURS COST \$ 10.00 2 \$ 20.0	<u>0</u>
4) OVERHEAD: (Total labor	cost x overhead rate)	
\$ 45,20	X 1.96 = \$ 8.60 TOTAL OVERHEAD COST	\$88.60
5) TOTAL ROAD BORE / CR	OSSING COST (Reverse side)	\$
6) TOTAL MISCELLANEOU	S COST (Attach sheet)	s_NA
COMPLETED BY:	DATE: 12-19-21	COST \$ <u>389.86</u>
APPROVED BY:		

	OAD BORE:		ROAD C	CROSSING:	
MATERIAL ITEM / AM				COST	
	feet service tubing size / feet casing asphalt/hot mix concrete third party charge		\$ _ - - -		
		TOTAL MATER	IAL COST		\$
EQUIPMEN TYPE		RATE	<u>HOURS</u>	COST	
Ditching Mac Backhoe Bulldozer Boring Mach Pickup		\$		\$	
		TOTAL EC	QUIPMENT CO	OST	\$
LABOR:	<u>AME</u>	\$ <u>RATE</u>	HOURS	<u>COST</u> \$	
		TOTAL LA	ABOR COST		\$
) OVERHEA	D: (Total labor c	ost x overhead rate	·· ·		
		TOTAL O	VERHEAD CO	OST	\$
		TOTAL R	OAD BORE/CI	ROSSING COST	\$

CUSTOMER: LOCATION:	TION:	
1) DATE	EXPLANATION	HOURS
	TOTAL HOURS	
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ \$	
3) LABOR: NAME	TOTAL EQUIPMENT COST RATE HOURS COST S	\$
4) OVERHEAD: (7 \$	TOTAL LABOR COST Total labor cost x overhead rate) x = \$ TOTAL OVERHEAD COST	\$ \$
COMPLETED BY:	TOTAL MISCELLANEOUS COST DATE: 12-19-D1	\$

SERVICE CONNECTION COST

DATE OF APPLICATION: CUSTOMER: LOCATION: 143	Colony	6-oup 463	
ROAD BORE/CROSSING:	□ YES ☑ NO	CHARGE TO CUSTOMER:	□ YES □ NO
1) MATERIAL: ITEM / AMOUNT size of meter corporation curb stop gate value meter box feet of tubing tap saddle		COST \$ 39,15 25,34 34,67 23,25 14,25 5,30 39,10	
	TOTAL MATERIA	AL COST	\$ 181,06
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Pickup	* 17.50 20.00	HOURS COST 2 \$ 35.00	
	TOTAL EQUI	PMENT COST	\$ 75,00
3) LABOR: NAME NOTE N	RATE \$	HOURS COST 2 \$ 20.00 2 12.10 2 13.00	\$ 4 5,20
4) OVERHEAD: (Total labor of	ost x overhead rate)	,	-
\$ <u>45,20</u> ;	TOTAL OVER	\$ <u>88.60</u> RHEAD COST	\$ \$8.60
5) TOTAL ROAD BORE / CRO	OSSING COST (Reve	rse side)	\$
6) TOTAL MISCELLANEOUS	S COST (Attach sheet)	sNA
		ICE CONNECTION COST	\$389.84
COMPLETED BY:		DATE: /2-/9-21	
APPROVED BY:			

	feet service tubing size / feet casing asphalt/hot mix concrete		\$ - -	*	·
	third party charge	(attach invoice)			
	т	OTAL MATER	UAL COST		\$
EQUIPM TYPE Ditching N	<u> </u>	RATE	<u>HOURS</u>	<u>COST</u> \$	
Backhoe Bulldozer Boring Ma Pickup					
		TOTAL E	QUIPMENT C	ost	\$
	NAME	<u>RATE</u> \$	HOURS	\$	
		TOTAL L	ABOR COST		\$
OVERH	EAD: (Total labor co	st x overhead rat	te) = \$		
		TOTAL C	OVERHEAD CO	OST	\$
		TOTAL F	ROAD BORE/C	ROSSING COST	\$

MISCELLANEOUS COST

DATE OF APPLICA' CUSTOMER: LOCATION:	TION:	
1) DATE	EXPLANATION	HOURS
Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST S S	
) LABOR: <u>NAME</u>	TOTAL EQUIPMENT COST RATE HOURS COST S S	\$
) OVERHEAD: (7	TOTAL LABOR COST Total labor cost x overhead rate) x = \$ TOTAL OVERHEAD COST	\$ \$
COMPLETED BY:	TOTAL MISCELLANEOUS COST DATE: 12-13-21	\$

SERVICE CONNECTION COST DATE OF APPLICATION:_ **CUSTOMER:** LOCATION: D NO ROAD BORE/CROSSING: ☐ YES CHARGE TO CUSTOMER: ☐ YES □ NO 1) MATERIAL: ITEM / AMOUNT **COST** size of meter \$ 39,15 corporation 25.34 curb stop 34,61 gate value 23.25 meter box 14,25 feet of tubing 530 8 ×31 tap saddle 39.10 TOTAL MATERIAL COST \$ 181.06 2) EQUIPMENT: **TYPE** <u>RATE</u> **HOURS** COST Ditching Machine 17,50 \$ 35.00

Backhoe Bulldozer		
Pickup	20,00 2 40,00	
	TOTAL EQUIPMENT COST	\$ _ 75, &
3) LABOR:		
NAME 12 Urs 2	RATE HOURS COST \$ 10.00 2 \$ 20.00 \$ 2,10 2 12.20 \$ 13.00	
	TOTAL LABOR COST	\$ 45.20
4) OVERHEAD: (Total labor cos \$45,20_ x _		\$ _ \$8.60
5) TOTAL ROAD BORE / CROS	SSING COST (Reverse side)	\$
6) TOTAL MISCELLANEOUS C	COST (Attach sheet)	\$ <i>N</i> /A
_ ()	TOTAL SERVICE CONNECTION COST	\$ <u>389.86</u>
COMPLETED BY:	DATE: 12-14-81	
APPROVED BY:		
	•	

<u></u>	ATERIAL: ITEM / AMOUNT					
				COST		
	feet service tubin size / feet casing asphalt/hot mix concrete third party charg		\$			•
		TOTAL MATER	IAL COST			\$
Di Ba Bu Bu	QUIPMENT: TYPE itching Machine ackhoe alldozer bring Machine	<u>RATE</u> \$	HOURS	<u>COST</u> \$		
	ABOR:	TOTAL EQ	QUIPMENT C	OST		\$
,, L _ _ _	NAME	* <u>RATE</u>	HOURS	\$		
_		TOTAL LA	ABOR COST		•	\$
4) C	OVERHEAD: (Total labor	cost x overhead rate	e) = \$			
			VERHEAD C	OST		\$
		TOTAL R	OAD BORE/C	ROSSING COST		\$

MISCELLANE OUS COST

DATE OF APPLICAT CUSTOMER: LOCATION:	TION:	
I) DATE	EXPLANATION	HOURS
	TOTAL HOURS	
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ \$	
	TOTAL EQUIPMENT COST	\$
3) LABOR: NAME	<u>RATE HOURS COST</u> \$ \$	
	TOTAL LABOR COST	\$
4) OVERHEAD: (To	tal labor cost x overhead rate) x = \$	
	X = \$ TOTAL OVERHEAD COST	\$
COMPLETED BY:	TOTAL MISCELLANEOUS COST DATE: 12-19-21	\$
APPROVED BY:		

SERVICE CONNECTION COST

DATE OF APPLICATI			(1)
CUSTOMER:	Charles Tatus)	
OCATION:	13402 OR 1145		
ROAD BORE/CROSSI	NG: U YES U NO	CHARGE TO GUITTO	
	10: 6 165 6 10	CHARGE TO CUSTOMER:	☐ YES ☐ NO
1) MATERIAL:			
<u>ITEM / AMOUNT</u>		COST	
size of		\$39.15	
corpor states		25,34	
curb st		34.67	
		23.2 <u>5</u> 14,25	
/ə feet of		530	
1775 tap sad	dle	31.50	
,	TOTAL MATERIA	LCOST	
	TOTAL MATERIA	L COST	\$ 173,46
2) EQUIPMENT:		•	
TYPE	<u>RATE</u>	HOURS COST	1
Ditching Machine	\$	<u> </u>	
Backhoe			
Bulldozer Pickup			
rickup	70.00	2 40.00	
	-		
	TOTAL EQUI	PMENT COST	\$ 75,00
1) I 4000			Ψ <u>13100</u>
3) LABOR: NAME	DATE	HOURS	
D/an	<u>RATE</u> \$000_	HOURS COST	
NVass	ار ما	<u>2</u> \$ <u>20.00</u> 12.20	
Tbr.	6,50	2 13.00	
	TOTAL LABO	OR COST	\$ 45,20
4) OVERHEAD: (Total	l labor cost x overhead rate)		
\$ 45	$\frac{5.20}{x} = \frac{1.96}{x} = \frac{1.96}{x}$	\$ 28%	
	TOTAL OVER	CHEAD COST	\$ 88.60
#\ mom. * =\a			\$ 88,60
5) TOTAL ROAD BOR	E / CROSSING COST (Reve	rse side)	\$
6) TOTAL MISCELLA	NEOUS COST (A.C. 1.)		1
o) TOTAL MISCELLA	NEOUS COST (Attach sheet))	\$5 <u>a.20</u>
	7 TOTAL SERV	ICE CONNECTION COST	על ול בני יים
	\ 7/.		\$ <u>434.46</u>
COMPLETED BY:		1	
COMPLETED BA:		DATE: / 2-22 1	
APPROVED BY:			

ROAD BORE:	***************************************	ROAD	CROSSING:	<u> </u>	
MATERIAL:			COST		
feet service tubing size / feet casing asphalt/hot mix concrete third party charge	(attach invoice)	\$			
	OTAL MATERI	AL COST			\$
EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	<u>RATE</u> \$	HOURS	<u>COST</u> \$		
	TOTAL EQ	UIPMENT C	OST		\$
LABOR: NAME	<u>RATE</u> \$	HOURS	\$		·
	TOTAL LA	BOR COST			\$
OVERHEAD: (Total labor cos	st x overhead rate)) : \$			
9	TOTAL OV	ERHEAD C	OST		\$
•	TOTAL RO	AD BORE/O	crossing cos	Ţ	\$
		1			
**- ADDITIONAL COMMENTS	S:				
		į			

MISCELLANEOUS COST

DATE OF APPLICATION CUSTOMER: LOCATION:	ON: 11-28-01 Charles Tatus 13409 CR 1145	
1) DATE /2 -3-01	EXPLANATION Line ext? Ask Robert	HOURS
	TOTAL HOURS	
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$ 17.50	
3) LABOR: NAME 11 - 4	RATE HOURS COST	\$ <u>18.7.5</u>
4) OVERHEAD: (Total	I labor cost x overhead rate) 1,30 x 1,96 = \$ 23,15 TOTAL OVERHEAD COST	\$ <u>11.30</u> \$ <u>22.15</u>
COMPLETED BY:	DATE: /d o /	\$ <u>52,80</u>

SERVICE CONNECTION COST

DATE OF APPLICATION	:-12-14-01	. 11 \ 0	
CUSTOMER: A	nthony Hartsfield	404	
OCATION:	05. Survey	trails	

ROAD BORE/CROSSING	YES NO	CHARGE TO CUSTOMER:	□ YES □ NO
1) MATERIAL:			
ITEM / AMOUNT		COST	
size of me		\$ 39,15	
curb stop	II	25,34	
gate value		<u>34.67</u> 23,25	
meter box	•	14,25	,
feet of tub	ing	5.30	
		31,50	
	TOTAL MATERIA	AL COST	\$ 173,40
2) EQUIPMENT:			
<u>TYPE</u>	RATE	HOURS COST	
Ditching Machine Backhoe	\$	<u> </u>	
Bulldozer	-		
Pickup	20,00	40.00	
		10,00	
	TOTAL BOU		
	TOTAL EQUI	IPMENT COST	\$75,00
3) LABOR:			
Struger Commu	RATE	HOURS COST	
wesley softerfix		\$ 17.00	
12.6 mes	10.00	2 12.20	
1,600	<u>6.50</u>	13.00	
	TOTAL LABO	OR COST	\$ 62.20
4) OVERHEAD: (Total la	bor cost x overhead rate)		
\$	$0 \times 196 =$	\$	
	TOTAL OVER	CHEAD COST	\$ 121,91
5) TOTAL ROAD BORE /	CROSSING COST (Reve	erse side)	· · · · · · · · · · · · · · · · · · ·
			\$
6) TOTAL MISCELLANE	OUS COST (Attach sheet)	\$ <u> </u>
	TOTAL SERV	ICE CONNECTION COST	\$432.51_
COMPLETED BY: . Atex	V Lum	DATE: 12 - 21-01	
APPROVED BY:			

ROAD CROSSING:	
COST	
	a.
TOTAL MATERIAL COST	\$
<u>RATE HOURS COST</u> \$ \$	
TOTAL EQUIPMENT COST	\$
<u>RATE HOURS COST</u> \$ \$	
TOTAL LABOR COST	\$
cost x overhead rate) x = \$	
TOTAL OVERHEAD COST	\$
TOTAL ROAD BORE/CROSSING COST	\$
·	-
ITS:	
	COST S

MISCELLANEOUS COST

DATE OF APPLICAT CUSTOMER: LOCATION:	TION: NA	
1) DATE	EXPLANATION	HOURS
	TOTAL HOURS	STATE COMMENTS AND ADDRESS OF THE PARTY OF T
2) EQUIPMENT: TYPE Ditching Machine Backhoe Bulldozer Boring Machine Pickup	RATE HOURS COST \$	
	TOTAL EQUIPMENT COST	\$
3) LABOR: NAME	**************************************	
	TOTAL LABOR COST	\$
4) OVERHEAD: (To	otal labor cost x overhead rate) x = \$ TOTAL OVERHEAD COST	\$
COMPLETED BY:	TOTAL MISCELLANEOUS COST DATE: /2-26-01	\$
APPROVED BY:	J	

SOUTHERN UTILITIES COMPANY

APPLICATION FOR A WATER RATE / TARIFF CHANGE IN CHEROKEE, RUSK AND SMITH COUNTIES

SOAH DOCKET NO. 582-03-0673 TCEQ DOCKET NO. 2002-1151-UCR

REQUEST FOR PRODUCTION NO. 11

Please produce all documents relied upon, or identified, in answering Interrogatories 1 - 10.

Provided by: Michael R. Farrell and Michael A. Smith

Attached hereto are documents relied upon, or identified in answering:

INTERROGATORY NO. 10

EMERALD BAY SUBDIVISION

531 service connections (as of February 5, 2003)