SERVICE CONNECTION COST

DATE OF APPLICATION: 10-10-01
CUSTOMER : Ken Dieta Homes
LOCATION: Lot 13 CK 164

451

ROAD BORE/CROSSING: ☑ YES ☐ NO CHARGE TO CUSTOMER: ☒ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4"	size of meter	$ 39.15
1"	corporation	25.34
1"	curb stop	34.67
1"	gate value	23.25
1	meter box	14.25
60'	feet of tubing	31.80
8 x 3/4"	tap saddle	39.10

TOTAL MATERIAL COST $ 207.56

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
D G	$ 10.00	2	$ 20.00
R Vogt	6.10	2	12.20
T G	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 1.96 = $ 88.59

TOTAL OVERHEAD COST $ 88.59

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ 129.10

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ 52.25

TOTAL SERVICE CONNECTION COST $ 597.70

COMPLETED BY: [signature] DATE: 12-7-01

APPROVED BY: [signature]

ROAD BORE/CROSSING COST

ROAD BORE: ✓ ROAD CROSSING: _____

1) MATERIAL:

ITEM / AMOUNT		COST
60'	feet service tubing	$
1" x 30'	size / feet casing	7.20
	asphalt/hot mix	
	concrete	
	third party charge (attach invoice)	

TOTAL MATERIAL COST $ 7.20

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1	$ 17.50
Backhoe			
Bulldozer			
Boring Machine	17.50	1	17.50
Pickup	20.00	1	20.00

TOTAL EQUIPMENT COST $ 55.00

3) LABOR:

NAME	RATE	HOURS	COST
D G	$ 10.00	1	$ 10.00
R Vegas	6.10	1	6.10
I G	6.50	1	6.50

TOTAL LABOR COST $ 22.60

4) OVERHEAD: (Total labor cost x overhead rate)

$ 22.60 x 1.96 = $ 44.30

TOTAL OVERHEAD COST $ 44.30

TOTAL ROAD BORE/CROSSING COST $ 129.10

** ADDITIONAL COMMENTS:

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: Kenneth Hom
LOCATION: Lot 13 CR 164

1) DATE | EXPLANATION | HOURS

DATE	EXPLANATION	HOURS
12-4-01	Locates	1/2

TOTAL HOURS 1/2

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1/2	$ 8.75
Backhoe			
Bulldozer			
Boring Machine			
Pickup	20.00	1/2	10.00

TOTAL EQUIPMENT COST $ 18.75

3) LABOR:

NAME	RATE	HOURS	COST
Deb	$ 10.00	1/2	$ 5.00
Rudy	6.10	1/2	3.05
Deb	6.50	1/2	3.25

TOTAL LABOR COST $ 11.30

4) OVERHEAD: (Total labor cost x overhead rate)

$ 11.30 x 1.96 = $ 22.15

TOTAL OVERHEAD COST $ 22.15

TOTAL MISCELLANEOUS COST $ 52.20

COMPLETED BY: _____ DATE: 12-7-01

APPROVED BY: _____

SERVICE CONNECTION COST

452

DATE OF APPLICATION: 10-10-01
CUSTOMER : Ken Dieta Homes
LOCATION: 16547 CR 164

ROAD BORE/CROSSING: ☑ YES ☐ NO CHARGE TO CUSTOMER: ☒ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4"	size of meter	$ 39.15
"	corporation	25.34
"	curb stop	34.67
1"	gate value	23.25
1	meter box	14.25
60'	feet of tubing	31.80
1" x 3/4"	tap saddle	39.10

TOTAL MATERIAL COST $ 207.56

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
DG	$ 10.00	3	$ 20.00
RVeg	6.10	2	12.20
TG	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 1.96 = $ 88.59

TOTAL OVERHEAD COST $ 88.59

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ 130.30 ←

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ 52.20

TOTAL SERVICE CONNECTION COST $ 598.85

COMPLETED BY: _____ DATE: 12-7-01

APPROVED BY: MR

ROAD BORE/CROSSING COST

ROAD BORE: ✓ ROAD CROSSING: _____

1) MATERIAL:

ITEM / AMOUNT		COST
60'	feet service tubing	$
1" x 35'	size / feet casing	8.40
	asphalt/hot mix	
	concrete	
	third party charge (attach invoice)	

TOTAL MATERIAL COST $ 8.40

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1	$ 17.50
Backhoe			
Bulldozer			
Boring Machine	17.50	1	17.50
Pickup	20.00	1	20.00

TOTAL EQUIPMENT COST $ 55.00

3) LABOR:

NAME	RATE	HOURS	COST
DG	$ 10.00	1	$ 10.00
D. Ueggs	6.10	1	6.10
T G	6.50	1	6.50

TOTAL LABOR COST $ 22.60

4) OVERHEAD: (Total labor cost x overhead rate)

$ 22.60 x 1.96 = $ 44.30

TOTAL OVERHEAD COST $ 44.30

TOTAL ROAD BORE/CROSSING COST $ 130.30

** ADDITIONAL COMMENTS:

MISCELLANEOUS COST

DATE OF APPLICATION: 10-10-01
CUSTOMER: Ken Dietz Homes
LOCATION: 16547 CR 164

1) DATE

DATE	EXPLANATION	HOURS
10-10-01	Locate's	1/2
	TOTAL HOURS	1/2

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1/2	$ 8.75
Backhoe			
Bulldozer			
Boring Machine			
Pickup	20.00	1/2	10.00
	TOTAL EQUIPMENT COST		$ 18.75

3) LABOR:

NAME	RATE	HOURS	COST
DG	$ 10.00	1/2	$ 5.00
RVest	6.10	1/2	3.06
TG	6.50	1/2	3.25
	TOTAL LABOR COST		$ 11.30

4) OVERHEAD: (Total labor cost x overhead rate)

$ 11.30 x 1.96 = $ 22.15

TOTAL OVERHEAD COST $ 22.15

TOTAL MISCELLANEOUS COST $ 52.20

COMPLETED BY: _____ DATE: 12-7-01

APPROVED BY: _____

SERVICE CONNECTION COST

453

DATE OF APPLICATION: 10-10-01
CUSTOMER : Ken Dieter Homes
LOCATION: 16547 CR 164

ROAD BORE/CROSSING: ☑ YES ☐ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4"	size of meter	$ 39.15
"	corporation	25.34
"	curb stop	34.67
"	gate value	23.25
1	meter box	14.25
60'	feet of tubing	31.80
8 x 3/4"	tap saddle	39.10

TOTAL MATERIAL COST $ 207.56

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
DG	$ 10.00	2	$ 20.00
RVega	6.10	2	12.20
TG	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)
$ 45.20 x 1.96 = $ 88.59
TOTAL OVERHEAD COST $ 88.59

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ 130.30

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ 52.20

TOTAL SERVICE CONNECTION COST $ 598.85

COMPLETED BY: _____ DATE: 12-7-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: ✓ ROAD CROSSING: _____

1) **MATERIAL:**

ITEM / AMOUNT		COST
60'	feet service tubing	$ _____
1" X 35'	size / feet casing	8.40
_____	asphalt/hot mix	_____
_____	concrete	_____
_____	third party charge (attach invoice)	_____
_____		_____
_____		_____

TOTAL MATERIAL COST $ 8.40

2) **EQUIPMENT:**

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1	$ 17.50
Backhoe	_____	_____	_____
Bulldozer	_____	_____	_____
Boring Machine	17.50	1	17.50
Pickup	20.00	1	20.00
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL EQUIPMENT COST $ 55.00

3) **LABOR:**

NAME	RATE	HOURS	COST
D.G.	$ 10.00	1	$ 10.00
D.Ugg	6.10	1	6.10
T.G.	6.50	1	6.50
_____	_____	_____	_____

TOTAL LABOR COST $ 22.60

4) **OVERHEAD:** (Total labor cost x overhead rate)

$ 22.60 x 1.96 = $ 44.30

TOTAL OVERHEAD COST $ 44.30

TOTAL ROAD BORE/CROSSING COST $ 130.30

** **ADDITIONAL COMMENTS:**

_____

_____

_____

_____

_____

MISCELLANEOUS COST

DATE OF APPLICATION: 10-10-01
CUSTOMER: Ken Dietz Home
LOCATION: 16547 CR 164

1) DATE

DATE	EXPLANATION	HOURS
10-10-01	Locate's	1/2
	TOTAL HOURS	1/2

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1/2	$ 8.75
Backhoe			
Bulldozer			
Boring Machine			
Pickup	20.00	1/2	10.00
	TOTAL EQUIPMENT COST		$ 18.75

3) LABOR:

NAME	RATE	HOURS	COST
RG	$ 10.00	1/2	$ 5.00
Russ	6.10	1/2	3.05
Tom	6.50	1/2	3.25
	TOTAL LABOR COST		$ 11.30

4) OVERHEAD: (Total labor cost x overhead rate)

$ 11.30 x 1.96 = $ 22.15

TOTAL OVERHEAD COST $ 22.15

TOTAL MISCELLANEOUS COST $ 52.20

COMPLETED BY: _____ DATE: 12-7-01

APPROVED BY: _____

SERVICE CONNECTION COST

454

DATE OF APPLICATION: 11-20-01
CUSTOMER : Thomas & Mildred Williams
LOCATION: CR. 1182

ROAD BORE/CROSSING: ☐ YES ☑ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4	size of meter	$ 39.15
3/4	corporation	25.34
3/4	curb stop	34.67
3/4	gate value	23.25
1	meter box	14.23
6'	feet of tubing	3.18
3x 3/4	tap saddle	31.50

TOTAL MATERIAL COST $ 171.34

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00
Kubota	17.50	2	35.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
B. Dawson	$ 10.00	2	$ 20.00
J. Smith	7.10	2	14.20

TOTAL LABOR COST $ 34.20

4) OVERHEAD: (Total labor cost x overhead rate)
$ 34.20 x 1.96 = $ 67.03
TOTAL OVERHEAD COST $ 67.03

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ —

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ 88.12

TOTAL SERVICE CONNECTION COST $ 435.69

COMPLETED BY: B.D. DATE: 12-10-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: _____ ROAD CROSSING: _____

1) MATERIAL:

ITEM / AMOUNT		COST
_____	feet service tubing	$ _____
_____	size / feet casing	_____
_____	asphalt/hot mix	_____
_____	concrete	_____
_____	third party charge (attach invoice)	_____
_____		_____
_____		_____

TOTAL MATERIAL COST $ _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ _____	_____	$ _____
Backhoe	_____	_____	_____
Bulldozer	_____	_____	_____
Boring Machine	_____	_____	_____
Pickup	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
_____	$ _____	_____	$ _____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL ROAD BORE/CROSSING COST $ _____

** ADDITIONAL COMMENTS:

_____

_____

_____

_____

_____

MISCELLANEOUS COST

DATE OF APPLICATION: 11-20-01
CUSTOMER: Thomas + Mildred Williams
LOCATION: 17364 CR 1182

1) DATE

DATE	EXPLANATION	HOURS
11-26-01	Mr Stake	1/2
12-3-01	MD Stake	1/2
	TOTAL HOURS	1

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Cleaning Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup	20.00	1	20.00
Kubota	17.50	1	17.50
	TOTAL EQUIPMENT COST		$ 37.50

3) LABOR:

NAME	RATE	HOURS	COST
B. Dalton	$ 10.00	1	$ 10.00
J. Smith	7.10	1	7.10
	TOTAL LABOR COST		$ 17.10

4) OVERHEAD: (Total labor cost x overhead rate)

$ 17.10 x 1.96 = $ 33.52

TOTAL OVERHEAD COST $ 33.52

TOTAL MISCELLANEOUS COST $ 88.12

COMPLETED BY: B.D. DATE: 12-10-01

APPROVED BY: _____

SERVICE CONNECTION COST

455

DATE OF APPLICATION: 12-7-01
CUSTOMER : Adrienne Kay Barnes
LOCATION: 5 San Saba

ROAD BORE/CROSSING: ☑ YES ☐ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4"	size of meter	$ 39.15
1"	corporation	25.34
1"	curb stop	34.67
1"	gate value	23.25
1	meter box	14.25
40'	feet of tubing	21.20
2 X 3/4"	tap saddle	25.50

TOTAL MATERIAL COST $ 183.36

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
D Grimes	$ 10.00	2	$ 20.00
R Vega	6.10	2	12.20
T Grimes	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 196 = $ 88.59

TOTAL OVERHEAD COST $ 88.59

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ 127.90

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ N/A

TOTAL SERVICE CONNECTION COST $ 520.05

COMPLETED BY: _____ DATE: 12-11-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: ✓ ROAD CROSSING: _____

1) MATERIAL:

ITEM / AMOUNT		COST
40'	feet service tubing	$ _____
1"x25'	size / feet casing	6.00
_____	asphalt/hot mix	_____
_____	concrete	_____
_____	third party charge (attach invoice)	_____
_____		_____
_____		_____

TOTAL MATERIAL COST $ 6.00

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1	$ 17.50
Backhoe	_____	_____	_____
Bulldozer	_____	_____	_____
Boring Machine	17.50	1	17.50
Pickup	20.00	1	20.00
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL EQUIPMENT COST $ 55.00

3) LABOR:

NAME	RATE	HOURS	COST
D Brim	$ 10.00	1	$ 10.00
R Vega	6.10	1	6.10
T Brim	6.50	1	6.50
_____	_____	_____	_____

TOTAL LABOR COST $ 22.60

4) OVERHEAD: (Total labor cost x overhead rate)

$ 22.60 x 1.96 = $ 44.30

TOTAL OVERHEAD COST $ 44.30

TOTAL ROAD BORE/CROSSING COST $ 127.90

** ADDITIONAL COMMENTS:

_____

_____

_____

_____

_____

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: _____
LOCATION: _____

1) DATE | EXPLANATION | HOURS

N/A

TOTAL HOURS _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup			

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
	$		$

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL MISCELLANEOUS COST $ _____

COMPLETED BY: _____ DATE: _____

APPROVED BY: _____

SERVICE CONNECTION COST

454

DATE OF APPLICATION: 12-11-01
CUSTOMER : Choice Homes
LOCATION: 11031 Southern Trace

ROAD BORE/CROSSING: ☑ YES ☐ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
35'	size of meter	$ 39.15
1	corporation	25.34
1	curb stop	34.67
1	gate value	23.25
1	meter box	14.25
50'	feet of tubing	41.50
6 X 1	tap saddle	31.15

TOTAL MATERIAL COST $ 209.31

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
R Ba	$ 10.00	2	$ 20.00
A Vega	6.10	2	12.20
T Ga	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 42.50 x 1.96 = $ 88.59

TOTAL OVERHEAD COST $ 88.59

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ 125.40

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ N/A

TOTAL SERVICE CONNECTION COST $ 543.50

COMPLETED BY: _____ DATE: 12-12-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: _____ ROAD CROSSING: ✓

1) MATERIAL:

ITEM / AMOUNT		COST
50'	feet service tubing	$
1¼" x 70	size / feet casing	21.00
	asphalt/hot mix	
	concrete	
	third party charge (attach invoice)	

TOTAL MATERIAL COST $ 21.00

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1	$ 17.50
Backhoe			
Bulldozer			
Boring Machine			
Pickup	20.00	1	20.00

TOTAL EQUIPMENT COST $ 37.50

3) LABOR:

NAME	RATE	HOURS	COST
D Gu	$ 10.00	1	$ 10.00
R Ung	6.10	1	6.10
T Gu	6.50	1	6.50

TOTAL LABOR COST $ 22.60

4) OVERHEAD: (Total labor cost x overhead rate)

$ 22.60 x 1.96 = $ 44.30

TOTAL OVERHEAD COST $ 44.30

TOTAL ROAD BORE/CROSSING COST $ 125.40

** ADDITIONAL COMMENTS:

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: NA
LOCATION: _____

1) DATE

DATE	EXPLANATION	HOURS
	NA	
	TOTAL HOURS	

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup			
	TOTAL EQUIPMENT COST		

$ _____

3) LABOR:

NAME	RATE	HOURS	COST
	$		$
	TOTAL LABOR COST		

$ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST

$ _____

TOTAL MISCELLANEOUS COST

$ _____

COMPLETED BY: _____ DATE: 12-12-01

APPROVED BY: _____

SERVICE CONNECTION COST

457

DATE OF APPLICATION: 12-11-01
CUSTOMER : Choice Homes
LOCATION: 10963 Southern Trace

ROAD BORE/CROSSING: ☑ YES ☐ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
5/8"	size of meter	$ 39.15
1"	corporation	34.00
3/4"	curb stop	34.67
1"	gate value	23.25
1	meter box	14.25
50'	feet of tubing	41.50
6X1	tap saddle	31.15

TOTAL MATERIAL COST $ 217.97

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
D Gunn	$ 10.00	2	$ 20.00
R Vega	6.10	2	12.20
T Gunn	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 1.96 = $ 88.59

TOTAL OVERHEAD COST $ 88.59

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ 113.40

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ N/A

TOTAL SERVICE CONNECTION COST $ 540.16

COMPLETED BY: [signature] DATE: 12-13-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: _____ ROAD CROSSING: ✓

1) MATERIAL:

ITEM / AMOUNT		COST
50'	feet service tubing	$
1½"x 30'	size / feet casing	9.00
	asphalt/hot mix	
	concrete	
	third party charge (attach invoice)	

TOTAL MATERIAL COST $ 9.00

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1	$ 17.50
Backhoe			
Bulldozer			
Boring Machine			
Pickup	20.00	1	20.00

TOTAL EQUIPMENT COST $ 37.50

3) LABOR:

NAME	RATE	HOURS	COST
D Goss	$ 10.00	1	$ 10.00
R Goss	6.10	1	6.10
T Goss	6.50	1	6.50

TOTAL LABOR COST $ 22.60

4) OVERHEAD: (Total labor cost x overhead rate)

$ 22.60 x 1.9% = $ 44.30

TOTAL OVERHEAD COST $ 44.30

TOTAL ROAD BORE/CROSSING COST $ 113.40

** ADDITIONAL COMMENTS:

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: _____
LOCATION: _____

1) DATE

DATE	EXPLANATION	HOURS
	N/A	
	TOTAL HOURS	

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup			
	TOTAL EQUIPMENT COST		$

3) LABOR:

NAME	RATE	HOURS	COST
	$		$
	TOTAL LABOR COST		$

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL MISCELLANEOUS COST $ _____

COMPLETED BY: _____ DATE: _____

APPROVED BY: _____

SERVICE CONNECTION COST

458

DATE OF APPLICATION: 12-1-01
CUSTOMER : Tom & Roslyn Oribel
LOCATION: 5398 Twin Lakes West

ROAD BORE/CROSSING: ☑ YES ☐ NO CHARGE TO CUSTOMER: ☒ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4"	size of meter	$ 39.15
3/4"	corporation	25.34
1"	curb stop	34.61
1"	gate value	23.25
1	meter box	14.29
50'	feet of tubing	26.50
1x1"	tap saddle	31.50

TOTAL MATERIAL COST $ 194.66

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
Dan	$ 10.00	2	$ 20.00
Russ	6.10	2	12.20
Tom	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 1.96 = $ 88.59

TOTAL OVERHEAD COST $ 88.59

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ 129.10

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ N/A

TOTAL SERVICE CONNECTION COST $ 532.55

COMPLETED BY: _____ DATE: 12-13-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: ✓ ROAD CROSSING: _____

1) **MATERIAL:**

ITEM / AMOUNT		COST
50'	feet service tubing	$
1" x 30'	size / feet casing	7.20
	asphalt/hot mix	
	concrete	
	third party charge (attach invoice)	

TOTAL MATERIAL COST $ 7.20

2) **EQUIPMENT:**

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1	$ 17.50
Backhoe			
Bulldozer			
Boring Machine	17.50	1	17.50
Pickup	20.00	1	20.00

TOTAL EQUIPMENT COST $ 55.00

3) **LABOR:**

NAME	RATE	HOURS	COST
DG	$ 10.00	1	$ 10.00
RUSS	6.10	1	6.10
TG	6.50	1	6.50

TOTAL LABOR COST $ 22.60

4) **OVERHEAD:** (Total labor cost x overhead rate)

$ 22.60 x 1.96 = $ 44.30

TOTAL OVERHEAD COST $ 44.30

TOTAL ROAD BORE/CROSSING COST $ 129.10

** **ADDITIONAL COMMENTS:**

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: _____
LOCATION: _____

1) DATE | EXPLANATION | HOURS

DATE	EXPLANATION	HOURS
	N/A	
	TOTAL HOURS	

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup			
	TOTAL EQUIPMENT COST		$

3) LABOR:

NAME	RATE	HOURS	COST
	$		$
	TOTAL LABOR COST		$

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL MISCELLANEOUS COST $ _____

COMPLETED BY: _____ DATE: 12-13-21

APPROVED BY: _____

SERVICE CONNECTION COST

459

DATE OF APPLICATION: 11-26-01
CUSTOMER : C.L. Braly
LOCATION: 11557 CR 175

ROAD BORE/CROSSING: ☑ YES ☐ NO CHARGE TO CUSTOMER: ☒ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4"	size of meter	$ 39.15
1"	corporation	25.34
1"	curb stop	34.67
1"	gate value	23.25
1	meter box	14.25
40'	feet of tubing	21.20
1 1/2"	tap saddle	25.50

TOTAL MATERIAL COST $ 183.36

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
D Grimm	$ 10.00	2	$ 20.00
R Vega	6.10	2	12.20
T Grimm	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 1.96 = $ 88.59

TOTAL OVERHEAD COST $ 88.59

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ 127.90

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ 52.20

TOTAL SERVICE CONNECTION COST $ 572.25

COMPLETED BY: _____ DATE: 12-14-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: ✓ ROAD CROSSING: _____

1) MATERIAL:

ITEM / AMOUNT		COST
40	feet service tubing	$ _____
1" x 25'	size / feet casing	6.00
_____	asphalt/hot mix	_____
_____	concrete	_____
_____	third party charge (attach invoice)	_____
_____		_____
_____		_____

TOTAL MATERIAL COST $ 6.00

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1	$ 17.50
Backhoe	_____	_____	_____
Bulldozer	_____	_____	_____
Boring Machine	17.50	1	17.50
Pickup	20.00	1	20.00
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL EQUIPMENT COST $ 55.00

3) LABOR:

NAME	RATE	HOURS	COST
D Brim	$ 10.00	1	$ 10.00
R Vogs	6.10	1	6.10
T Brim	6.50	1	6.50
_____	_____	_____	_____

TOTAL LABOR COST $ 22.60

4) OVERHEAD: (Total labor cost x overhead rate)

$ 22.60 x 1.96 = $ 44.30

TOTAL OVERHEAD COST $ 44.30

TOTAL ROAD BORE/CROSSING COST $ 127.90

** ADDITIONAL COMMENTS:

_____

_____

_____

_____

_____

MISCELLANEOUS COST

DATE OF APPLICATION: 12-26-01
CUSTOMER: C.L. Braly
LOCATION: 11552 CR 175

1) DATE | EXPLANATION | HOURS

DATE	EXPLANATION	HOURS
12-10-01	Locates	1/2

TOTAL HOURS 1/2

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 11.50	1/2	$ 8.75
Backhoe			
Bulldozer			
Boring Machine			
Pickup	20.00	1/2	10.00

TOTAL EQUIPMENT COST $ 18.75

3) LABOR:

NAME	RATE	HOURS	COST
D Braly	$ 10.00	1/2	$ 5.00
T Braly	6.10	1/2	3.05
R Vega	6.50	1/2	3.25

TOTAL LABOR COST $ 11.30

4) OVERHEAD: (Total labor cost x overhead rate)

$ 11.30 x 1.96 = $ 22.15

TOTAL OVERHEAD COST $ 22.15

TOTAL MISCELLANEOUS COST $ 52.20

COMPLETED BY: [signature] DATE: 12-14-01

APPROVED BY: _____

SERVICE CONNECTION COST

460

DATE OF APPLICATION: 12-18-01
CUSTOMER : Choice Homes
LOCATION: 11011 Southern Trace

ROAD BORE/CROSSING: ☑ YES ☐ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4'	size of meter	$ 39.15
1"	corporation	34.00
3/4'	curb stop	34.67
1"	gate value	23.25
1	meter box	14.25
50'	feet of tubing	41.50
6 X 1	tap saddle	31.25

TOTAL MATERIAL COST $ 217.97

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
D Grimm	$ 10.00	2	$ 20.00
M Vargo	6.10	2	12.20
T Grimm	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)
$ 45.20 x 1.96 = $ 88.60
TOTAL OVERHEAD COST $ 88.60

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ 113.40

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ N/A

TOTAL SERVICE CONNECTION COST $ 540.17

COMPLETED BY: _____ DATE: 12-19-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: _____ ROAD CROSSING: ✓

1) **MATERIAL:**

ITEM / AMOUNT		COST
50'	feet service tubing	$
1 1/4" x 30'	size / feet casing	9.00
	asphalt/hot mix	
	concrete	
	third party charge (attach invoice)	

TOTAL MATERIAL COST $ 9.00

2) **EQUIPMENT:**

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1	$ 17.50
Backhoe			
Bulldozer			
Boring Machine			
Pickup	20.00	1	20.00

TOTAL EQUIPMENT COST $ 37.50

3) **LABOR:**

NAME	RATE	HOURS	COST
D Grimm	$ 10.00	1	$ 10.00
R Vogt	6.10	1	6.10
T Grimm	6.50	1	6.50

TOTAL LABOR COST $ 22.60

4) **OVERHEAD:** (Total labor cost x overhead rate)

$ 22.60 x 1.96 = $ 44.30

TOTAL OVERHEAD COST $ 44.30

TOTAL ROAD BORE/CROSSING COST $ 113.40

** **ADDITIONAL COMMENTS:**

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: _____
LOCATION: _____

1) DATE | EXPLANATION | HOURS

DATE	EXPLANATION	HOURS
	N/A	

TOTAL HOURS _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup			

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
	$		$

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL MISCELLANEOUS COST $ _____

COMPLETED BY: _____ DATE: 12-19-01

APPROVED BY: _____

SERVICE CONNECTION COST

DATE OF APPLICATION: 12-18-01
CUSTOMER : Beaux Corp
LOCATION: 16520 Vieux Carre

461

ROAD BORE/CROSSING: ☑ YES ☐ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4"	size of meter	$ 39.15
1"	corporation	34.00
3/4"	curb stop	34.67
1"	gate value	23.25
1	meter box	14.25
50'	feet of tubing	42.50
6 x 1	tap saddle	31.15

TOTAL MATERIAL COST $ 217.97

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
R Green	$ 10.00	2	$ 20.00
R Vega	6.10	2	12.10
T Green	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 1.96 = $ 88.60

TOTAL OVERHEAD COST $ 88.60

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ 113.40

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ N/A

TOTAL SERVICE CONNECTION COST $ 540.17

COMPLETED BY: _____ DATE: 12-19-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: _____ ROAD CROSSING: ✓

1) MATERIAL:

ITEM / AMOUNT		COST
50'	feet service tubing	$
1 1/4 X 30'	size / feet casing	9.00
	asphalt/hot mix	
	concrete	
	third party charge (attach invoice)	

TOTAL MATERIAL COST $ 9.00

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1	$ 17.50
Backhoe			
Bulldozer			
Boring Machine			
Pickup	20.00	1	20.00

TOTAL EQUIPMENT COST $ 37.50

3) LABOR:

NAME	RATE	HOURS	COST
[illegible]	$ 10.00	1	$ 10.00
R Vega	6.10	1	6.10
T Bain	6.50	1	6.50

TOTAL LABOR COST $ 22.60

4) OVERHEAD: (Total labor cost x overhead rate)

$ 22.60 x 1.96 = $ 44.30

TOTAL OVERHEAD COST $ 44.36

TOTAL ROAD BORE/CROSSING COST $ 113.40

** ADDITIONAL COMMENTS:

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: _____
LOCATION: _____

1) DATE | EXPLANATION | HOURS

DATE	EXPLANATION	HOURS
	N/A	

TOTAL HOURS _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup			

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
	$		$

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL MISCELLANEOUS COST $ _____

COMPLETED BY: _____ DATE: 12-19-21

APPROVED BY: _____

SERVICE CONNECTION COST

DATE OF APPLICATION: 12-18-21
CUSTOMER : Choice Homes
LOCATION: 340 Fredrick Cir

462

ROAD BORE/CROSSING: ☑ YES ☑ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4	size of meter	$ 39.15
1"	corporation	25.34
1"	curb stop	34.67
1"	gate value	23.25
1	meter box	14.25
10'	feet of tubing	6.30
3/4 x 3/4	tap saddle	39.10

TOTAL MATERIAL COST $ 181.06

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
D Brown	$ 10.00	2	$ 20.00
R Vest	6.10	2	12.20
T Brown	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 1.96 = $ 88.60

TOTAL OVERHEAD COST $ 88.60

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ —

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ N/A

TOTAL SERVICE CONNECTION COST $ 389.86

COMPLETED BY: [signature] DATE: 12-15-21

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: _____ ROAD CROSSING: _____

1) MATERIAL:

ITEM / AMOUNT		COST
_____	feet service tubing	$ _____
_____	size / feet casing	_____
_____	asphalt/hot mix	_____
_____	concrete	_____
_____	third party charge (attach invoice)	_____
_____		_____
_____		_____

TOTAL MATERIAL COST $ _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ _____	_____	$ _____
Backhoe	_____	_____	_____
Bulldozer	_____	_____	_____
Boring Machine	_____	_____	_____
Pickup	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
_____	$ _____	_____	$ _____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL ROAD BORE/CROSSING COST $ _____

** ADDITIONAL COMMENTS:

_____

_____

_____

_____

_____

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: _____
LOCATION: _____

1) DATE | EXPLANATION | HOURS

DATE	EXPLANATION	HOURS
	N/A	

TOTAL HOURS _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup			

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
	$		$

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL MISCELLANEOUS COST $ _____

COMPLETED BY: _____ DATE: 12-19-01

APPROVED BY: _____

SERVICE CONNECTION COST

463

DATE OF APPLICATION: 12-14-01
CUSTOMER : Baker Realty Group
LOCATION: 142 Colony Dr

ROAD BORE/CROSSING: ☐ YES ☑ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4	size of meter	$ 39.15
"	corporation	25.34
"	curb stop	34.67
"	gate value	23.25
1	meter box	14.25
10'	feet of tubing	5.30
3/4 x 3/4	tap saddle	39.10

TOTAL MATERIAL COST $ 181.06

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
D Grimm	$ 10.00	2	$ 20.00
R Vess	6.10	2	12.10
T Grimm	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 1.96 = $ 88.60

TOTAL OVERHEAD COST $ 88.60

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ —

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ N/A

TOTAL SERVICE CONNECTION COST $ 389.86

COMPLETED BY: _____ DATE: 12-19-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: _____ ROAD CROSSING: _____

1) MATERIAL:

ITEM / AMOUNT		COST
_____	feet service tubing	$ _____
_____	size / feet casing	_____
_____	asphalt/hot mix	_____
_____	concrete	_____
_____	third party charge (attach invoice)	_____
_____		_____
_____		_____

TOTAL MATERIAL COST $ _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ _____	_____	$ _____
Backhoe	_____	_____	_____
Bulldozer	_____	_____	_____
Boring Machine	_____	_____	_____
Pickup	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
_____	$ _____	_____	$ _____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL ROAD BORE/CROSSING COST $ _____

** ADDITIONAL COMMENTS:

_____

_____

_____

_____

_____

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: _____
LOCATION: _____

1) DATE | EXPLANATION | HOURS

N/A

TOTAL HOURS _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup			

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
	$		$

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL MISCELLANEOUS COST $ _____

COMPLETED BY: _____ DATE: 12-13-01

APPROVED BY: _____

SERVICE CONNECTION COST

464

DATE OF APPLICATION: 12-14-01
CUSTOMER : Baker Realty Group
LOCATION: 140 Colony Dr

ROAD BORE/CROSSING: ☐ YES ☑ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4'	size of meter	$ 39.15
1"	corporation	25.34
1"	curb stop	34.67
1"	gate value	23.25
1	meter box	14.25
10'	feet of tubing	5.30
8x3/4"	tap saddle	39.10

TOTAL MATERIAL COST $ 181.06

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
D Gan	$ 10.00	2	$ 20.00
R Ungs	6.10	2	12.20
T Owens	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 1.96 = $ 88.60

TOTAL OVERHEAD COST $ 88.60

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ —

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ N/A

TOTAL SERVICE CONNECTION COST $ 389.86

COMPLETED BY: _____ DATE: 12-14-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: _____ ROAD CROSSING: _____

1) MATERIAL:

ITEM / AMOUNT		COST
_____	feet service tubing	$ _____
_____	size / feet casing	_____
_____	asphalt/hot mix	_____
_____	concrete	_____
_____	third party charge (attach invoice)	_____
_____		_____
_____		_____

TOTAL MATERIAL COST $ _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ _____	_____	$ _____
Backhoe	_____	_____	_____
Bulldozer	_____	_____	_____
Boring Machine	_____	_____	_____
Pickup	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
_____	$ _____	_____	$ _____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL ROAD BORE/CROSSING COST $ _____

** ADDITIONAL COMMENTS:

_____

_____

_____

_____

_____

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: _____
LOCATION: _____

1) DATE | EXPLANATION | HOURS

N/A

TOTAL HOURS

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup			

TOTAL EQUIPMENT COST $

3) LABOR:

NAME	RATE	HOURS	COST
	$		$

TOTAL LABOR COST $

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $

TOTAL MISCELLANEOUS COST $

COMPLETED BY: _____ DATE: 12-19-01

APPROVED BY: _____

SERVICE CONNECTION COST

465

DATE OF APPLICATION: 11-28-01
CUSTOMER : Charles Tatum
LOCATION: 13402 OR 1145

ROAD BORE/CROSSING: ☐ YES ☑ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4	size of meter	$ 39.15
1	corporation	25.34
1	curb stop	34.67
1	gate value	23.25
1	meter box	14.25
10'	feet of tubing	5.30
3K7	tap saddle	31.50

TOTAL MATERIAL COST $ 173.46

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
D Gon	$ 10.00	2	$ 20.00
M Vass	6.10	2	12.20
T Orr	6.50	2	13.00

TOTAL LABOR COST $ 45.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 45.20 x 1.96 = $ 88.60

TOTAL OVERHEAD COST $ 88.60

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ —

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ 52.20

TOTAL SERVICE CONNECTION COST $ 434.46

COMPLETED BY: _____ DATE: 12-28-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: _____ ROAD CROSSING: _____

1) MATERIAL:

ITEM / AMOUNT		COST
_____	feet service tubing	$ _____
_____	size / feet casing	_____
_____	asphalt/hot mix	_____
_____	concrete	_____
_____	third party charge (attach invoice)	_____
_____		_____
_____		_____

TOTAL MATERIAL COST $ _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ _____	_____	$ _____
Backhoe	_____	_____	_____
Bulldozer	_____	_____	_____
Boring Machine	_____	_____	_____
Pickup	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
_____	$ _____	_____	$ _____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL ROAD BORE/CROSSING COST $ _____

** ADDITIONAL COMMENTS:

_____

_____

_____

_____

_____

MISCELLANEOUS COST

DATE OF APPLICATION: 11-28-01
CUSTOMER: Charles Tatus
LOCATION: 13409 CR 1145

1) DATE	EXPLANATION	HOURS
12-3-01	Line ext? Ask Robert	1/2
	TOTAL HOURS	1/2

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	1/2	$ 8.75
Backhoe			
Bulldozer			
Boring Machine			
Pickup	20.00	1/2	10.00
	TOTAL EQUIPMENT COST		$ 18.75

3) LABOR:

NAME	RATE	HOURS	COST
[illegible]	$ 10.00	1/2	$ 5.00
M Vega	6.10	1/2	3.05
T [illegible]	6.50	1/2	3.25
	TOTAL LABOR COST		$ 11.30

4) OVERHEAD: (Total labor cost x overhead rate)

$ 11.30 x 1.96 = $ 22.15

TOTAL OVERHEAD COST $ 22.15

TOTAL MISCELLANEOUS COST $ 52.20

COMPLETED BY: [signature] DATE: 12-20-01

APPROVED BY: _____

SERVICE CONNECTION COST

DATE OF APPLICATION: 12-14-01

CUSTOMER: Anthony Hartsfield

LOCATION: 105 Surrey Trails

469

ROAD BORE/CROSSING: ☐ YES ☑ NO CHARGE TO CUSTOMER: ☐ YES ☐ NO

1) MATERIAL:

ITEM / AMOUNT		COST
3/4"	size of meter	$ 39.15
"	corporation	25.34
"	curb stop	34.67
"	gate value	23.25
1	meter box	14.25
10'	feet of tubing	5.30
3 x 3/4"	tap saddle	31.50

TOTAL MATERIAL COST $ 173.40

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ 17.50	2	$ 35.00
Backhoe			
Bulldozer			
Pickup	20.00	2	40.00

TOTAL EQUIPMENT COST $ 75.00

3) LABOR:

NAME	RATE	HOURS	COST
Steven Cummins	$ 8.50	2	$ 17.00
Wesley Satterfield	6.10	2	12.20
L. Cummins	10.00	2	20.00
L. Cummins	6.50	2	13.00

TOTAL LABOR COST $ 62.20

4) OVERHEAD: (Total labor cost x overhead rate)

$ 62.20 x 1.96 = $ 121.91

TOTAL OVERHEAD COST $ 121.91

5) TOTAL ROAD BORE / CROSSING COST (Reverse side) $ —

6) TOTAL MISCELLANEOUS COST (Attach sheet) $ N/A

TOTAL SERVICE CONNECTION COST $ 432.51

COMPLETED BY: Steven Cummins DATE: 12-21-01

APPROVED BY: _____

ROAD BORE/CROSSING COST

ROAD BORE: _____ ROAD CROSSING: _____

1) MATERIAL:

ITEM / AMOUNT		COST
_____	feet service tubing	$ _____
_____	size / feet casing	_____
_____	asphalt/hot mix	_____
_____	concrete	_____
_____	third party charge (attach invoice)	_____
_____		_____
_____		_____

TOTAL MATERIAL COST $ _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$ _____	_____	$ _____
Backhoe	_____	_____	_____
Bulldozer	_____	_____	_____
Boring Machine	_____	_____	_____
Pickup	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
_____	$ _____	_____	$ _____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL ROAD BORE/CROSSING COST $ _____

** ADDITIONAL COMMENTS:

_____

_____

_____

_____

_____

MISCELLANEOUS COST

DATE OF APPLICATION: _____
CUSTOMER: N/A
LOCATION: _____

1) DATE | EXPLANATION | HOURS

N/A

TOTAL HOURS _____

2) EQUIPMENT:

TYPE	RATE	HOURS	COST
Ditching Machine	$		$
Backhoe			
Bulldozer			
Boring Machine			
Pickup			

TOTAL EQUIPMENT COST $ _____

3) LABOR:

NAME	RATE	HOURS	COST
	$		$

TOTAL LABOR COST $ _____

4) OVERHEAD: (Total labor cost x overhead rate)

$ _____ x _____ = $ _____

TOTAL OVERHEAD COST $ _____

TOTAL MISCELLANEOUS COST $ _____

COMPLETED BY: _____ DATE: 12-26-01

APPROVED BY: _____

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)