

**CITY CLERK
ORIGINAL
LINKING AGREEMENT
BETWEEN
THE CITY OF GLENDALE, ARIZONA
AND
Biddle & Brown Fence Company, LLC**

**C-10653
02/17/2016**

THIS LINKING AGREEMENT (this "Agreement") is entered into as of this *17* day of *February*, 2016, between the City of Glendale, an Arizona municipal corporation (the "City"), and Biddle & Brown Fence Company, LLC., an Arizona Limited Liability Company ("Contractor"), collectively, the "Parties."

RECITALS

- A. On November 2, 2015, under the Mohave Arizona Cooperative Purchasing Agreement, the City of Glendale entered into a contract with Contractor to purchase the goods and services described in the Contract No. 15J-BBF-1102 ("Cooperative Purchasing Agreement"), which is attached hereto as Exhibit A. The Cooperative Purchasing Agreement permits its cooperative use by other governmental agencies including the City.
- B. Section 2-149 of the City's Procurement Code permits the Materials Manager to procure goods and services by participating with other governmental units in cooperative purchasing agreements when the best interests of the City would be served.
- C. Section 2-149 also provides that the Materials Manager may enter into such cooperative agreements without meeting the formal or informal solicitation and bid requirements of Glendale City Code Sections 2-145 and 2-146.
- D. The City desires to contract with Contractor for supplies or services identical, or nearly identical, to the supplies or services Contractor is providing other units of government under the Cooperative Purchasing Agreement. Contractor consents to the City's utilization of the Cooperative Purchasing Agreement as the basis of this Agreement, and Contractor desires to enter into this Agreement to provide the supplies and services set forth in this Agreement.

AGREEMENT

NOW, THEREFORE, in consideration of the foregoing recitals, which are incorporated by reference, and the covenants and promises contained in this Linking Agreement, the parties agree as follows:

1. Term of Agreement. The City is purchasing the supplies and/or services from Contractor pursuant to the Cooperative Purchasing Agreement. According to the Cooperative Purchasing Agreement award and rate sheet, which are attached hereto as part of Exhibit B, purchases can be made by governmental entities from the date of award, which was (November 2, 2015, until the date the contract expires on November 1, 2016, unless the term of the Cooperative Purchasing Agreement is extended by the mutual agreement of the original contracting parties. The Cooperative Purchasing Agreement, however, may not be extended beyond November 1, 2020. The initial period of this Agreement, therefore, is the

period from the Effective Date of this Agreement until November 1, 2016). The City Manager or designee, however, may renew the term of this Agreement for up to four (4) potential additional 12-month periods until the Cooperative Purchasing Agreement expires on November 1, 2020. Renewals are not automatic and shall only occur if the City gives the Contractor notice of its intent to renew. The City may give the Contractor notice of its intent to renew this Agreement 30 days prior to the anniversary of the Effective Date to effectuate such renewal.

2. Scope of Work; Terms, Conditions, and Specifications.

- A. Contractor shall provide City the supplies and/or services identified in the Scope of Work attached as Exhibit C.
- B. Contractor agrees to comply with all the terms, conditions and specifications of the Cooperative Purchasing Agreement. Such terms, conditions and specifications are specifically incorporated into and are an enforceable part of this Agreement.

3. Compensation.

- A. City shall pay Contractor compensation at the same rate and on the same schedule as the Cooperative Purchasing Agreement, unless the City and Contractor agree to a different schedule, as provided in Exhibit D.
- B. The total purchase price for the supplies and/or services purchased under this Agreement shall not exceed thirty thousand dollars (\$30,000) annually or Thirty Thousand dollars (\$30,000) for the entire term of the Agreement.

4. Cancellation. This Agreement may be cancelled pursuant to A.R.S. § 38-511.

5. Non-discrimination. Contractor must not discriminate against any employee or applicant for employment on the basis of race, color, religion, sex, national origin, age, marital status, sexual orientation, gender identity or expression, genetic characteristics, familial status, U.S. military veteran status or any disability. Contractor will require any Sub-contractor to be bound to the same requirements as stated within this section. Contractor, and on behalf of any subcontractors, warrants compliance with this section.

6. Insurance Certificate. A certificate of insurance applying to this Agreement must be provided to the City prior to the Effective Date.

7. E-verify. Contractor complies with A.R.S. § 23-214 and agrees to comply with the requirements of A.R.S. § 41-4401.

8. Notices. Any notices that must be provided under this Agreement shall be sent to the Parties' respective authorized representatives at the address listed below:

City of Glendale
c/o Mike Gregory
5959 W. Brown St.
Glendale, Arizona 85302
623-930-2652

and

Biddle & Brown Fence Company, LLC
c/o Scott Biddle
895 W. Elwood St.
Phoenix, AZ 85041

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date and year set forth above.

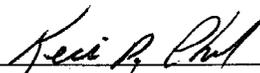
“City”

“Contractor”

City of Glendale, an Arizona
municipal corporation

Biddle & Brown Fence Company, LLC.,
an Arizona Limited Liability Company

By:



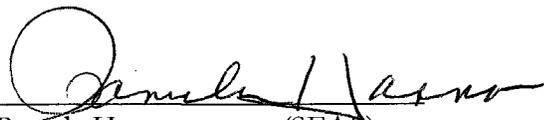
Kevin R. Phelps
City Manager

By:



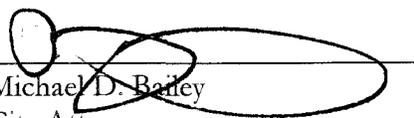
Name: Scott Biddle
Title: President

ATTEST:



Pamela Hanna (SEAL)
City Clerk

APPROVED AS TO FORM:



Michael D. Bailey
City Attorney

**LINKING AGREEMENT
BETWEEN
THE CITY OF GLENDALE, ARIZONA
AND
Biddle & Brown Fencing, LLC**

EXHIBIT A
Contract No. 15J-BBF-1102



NOTIFICATION OF AWARD LETTER

10/22/15

Sent this day via email to scott@b-bfence.com

Scott Biddle, President
Biddle and Brown Fence Company, LLC
895 W. Elwood St.
Phoenix, AZ 85041

Congratulations, Biddle and Brown Fence Company, LLC's response has been awarded a contract under RFP 15J-0828. Attached is a copy of the contract signature page. Important notes and action items regarding the award are listed on the following pages. **Some action items contain important deadlines noted in bold font. Be sure to meet the requests and/or requirements on or before the deadlines noted.**

Your organization is bound by the terms of this contract; **only items specifically requested in this solicitation and awarded in your response to this solicitation will be authorized/allowed.**

Advise your Mohave customers to make purchase orders out to Biddle and Brown Fence Company, LLC. In the event you receive a purchase order from a member that does not contain the "MESC REVIEWED" stamp, it should be faxed to (928-718-3232), or emailed (orders@mesc.org) to Mohave for review.

Do not perform any work or provide any products until you receive a "MESC Reviewed" purchase order.

We highly recommend having your staff review our vendor information pages at (<http://www.mesc.org/resources-brochures>) to learn more about working with Mohave. Especially helpful is the Vendor Handbook.

The procurement file for RFP 15J-0828 shall be made available for public inspection on October 23, 2015.

Please check all the entries on the contract record attached. You may make additions or revisions to the description (40 words or less), contact persons, etc. Email back any changes as soon as possible to michael@mesc.org.

Your contract number is 15J-BBF-1102 and will take effect on November 2, 2015.

If you have any questions regarding your new contract, please call me at (928) 718-3222. We look forward to working with you and your company in the future.

Michael S. Carter, CPPB
Contract Specialist I

11.4. Subcontracts: No subcontracts shall be entered into with any unlicensed party. Contract vendor must use subcontractors openly, include such arrangements in the proposal, and certify upon request that such use complies with the current rules of the Arizona Registrar of Contractors and the Arizona procurement rules and code. No subcontracting costs may be hidden in a cost proposal to member.

11.5. Subcontractor payment: Contract vendor agrees to pay subcontractors within seven days after receipt of payment from member, as required in Arizona procurement rules and code. If contract vendor receives any interest monies for delay of payment from member, contract vendor will pay subcontractor the correct proportion of interest received. Complaints by subcontractor may be resolved as described in Arizona procurement rules and code. Failure to pay subcontractor for work faithfully performed and properly invoiced may result in the suspension or cancellation of this contract.

11.6. Section Process for Subcontractors: Contract vendor shall select subcontractors based on qualifications alone or on a combination of qualifications and price and shall not select subcontractors based on price alone. A qualifications and price selection may be a one-step selection based on a combination of qualifications and price or a two-step selection. In a two-step selection, the first step shall be based on qualifications alone and the second step may be based on a combination of qualifications and price or on price alone.

11.7. Use of subcontractors: If the contract vendor subcontracts or intends to subcontract part or all of the work under a job order:

The contract vendor has a duty to deliver promptly to each subcontractor invited to bid a coefficient to the contract vendor to do all or part of the work under one or more job orders.

Provide a copy of the descriptions of all standard individual tasks and a copy of the applicable current standard unit prices on which the subcontractor is invited to bid.

12. TERM OF CONTRACT AND EXTENSION

12.1. Contract period: It is Mohave's intent to award a multi-term contract for the specified materials, equipment and/or services. The initial contract term shall be for one (1) calendar year from the effective date of contract award. By mutual written agreement between Mohave and contract vendor, the contract may be extended for up to four (4) potential additional 12-month periods, beginning immediately after expiration of the prior term. However, no contract extension exists unless and until contract vendor is so notified by Mohave.

12.2. Contract extension: Conditions for contract extension may include, but are not limited to: contract usage, satisfactory performance of services during the preceding contract term, ability to continue to provide satisfactory services, continued adherence to the contract requirements, and continued competitive prices for the materials and services provided under the contract.

12.3. Month-to-month extensions: Mohave reserves the right to offer month-to-month extensions if that is determined to be in the best interests of members.

13. WARRANTY/QUALITY GUARANTEE

13.1. Extended warranties contracts: The contract vendor or a manufacturer may offer extended warranties available at extra cost for members that agree to a maintenance contract. The extended warranty contract shall be offered as a separate line item. Upon request, training must be offered by the contract vendor for the maintenance staff of the member and will be arranged before installation as part of the purchase contract. This training shall be priced per contract pricing.

13.2. Fitness: Contract vendor warrants that any equipment or material supplied to Mohave or its members shall fully conform to all requirements of the contract, all representations of contract vendor, and shall be fit for all purposes and uses required by the contract.

13.3. Inspection: The warranties set forth in this section shall not be affected by inspection or testing of, or payment for the equipment or materials to contract vendor by member.

**LINKING AGREEMENT
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AND
Biddle & Brown Fencing, LLC**

EXHIBIT B
Award and Rate Sheet

RFP 15J-0828 Unit Price Book

Installed
Pricing
w/Overhead
and Profit
Calculation Coefficient MESC
Price after
Coefficient

1000 CHAIN LINK FENCE MATERIAL

1100 Chain Link Cut Posts - SS20, Galvanized

O.D.	Length	Price Each	Coefficient	MESC Price
1101 1 5/8"	5'6"	\$ 29.36	0.50	14.68
1102 1 5/8"	6'	\$ 32.04	0.50	16.02
1103 1 5/8"	6'6"	\$ 36.19	0.50	18.10
1104 1 5/8"	7'	\$ 37.97	0.50	18.99
1105 1 5/8"	7'6"	\$ 41.53	0.50	20.77
1106 2"	6'	\$ 39.07	0.50	19.54
1107 2"	6'6"	\$ 44.58	0.50	22.29
1108 2"	7'	\$ 45.62	0.50	22.81
1109 2"	7'6"	\$ 50.45	0.50	25.23
1110 2"	8'	\$ 52.06	0.50	26.03
1111 2"	8'6"	\$ 56.99	0.50	28.50
1112 2 1/2"	6'6"	\$ 58.35	0.50	29.18
1113 2 1/2"	7'	\$ 60.53	0.50	30.27
1114 2 1/2"	7'6"	\$ 67.00	0.50	33.50
1115 2 1/2"	8'	\$ 69.16	0.50	34.58
1116 2 1/2"	8'6"	\$ 75.63	0.50	37.82
1117 2 1/2"	9'	\$ 77.86	0.50	38.93
1118 2 1/2"	9'6"	\$ 84.24	0.50	42.12
1119 2 1/2"	10'	\$ 86.47	0.50	43.24
1120 2 1/2"	10'6"	\$ 90.78	0.50	45.39
1121 3"	9'	\$ 108.23	0.50	54.12
1122 3"	9'6"	\$ 117.21	0.50	58.61
1123 3"	10'	\$ 123.19	0.50	61.60
1124 3"	10'6"	\$ 126.24	0.50	63.12
1125 3"	11'	\$ 135.26	0.50	67.63
1126 3"	11'6"	\$ 141.43	0.50	70.72
1127 3"	12'	\$ 147.55	0.50	73.78

1200 Chain Link Cut Posts - SS40, Galvanized

O.D.	Length	Price Each	Coefficient	MESC Price
1201 1 5/8"	5'6"	\$ 39.42	0.50	19.71
1202 1 5/8"	6'	\$ 43.06	0.50	21.53
1203 1 5/8"	6'6"	\$ 48.38	0.50	24.19
1204 1 5/8"	7'	\$ 50.19	0.50	25.10
1205 1 5/8"	7'6"	\$ 55.53	0.50	27.77
1206 2"	6'6"	\$ 60.06	0.50	30.03
1207 2"	7'	\$ 62.24	0.50	31.12
1208 2"	7'6"	\$ 68.95	0.50	34.48
1209 2"	8'	\$ 71.11	0.50	35.56
1210 2"	8'6"	\$ 75.56	0.50	37.78
1211 2"	9'	\$ 80.06	0.50	40.03
1212 2 1/2"	6'6"	\$ 78.80	0.50	39.40
1213 2 1/2"	7'	\$ 84.99	0.50	42.50
1214 2 1/2"	7'6"	\$ 91.01	0.50	45.51
1215 2 1/2"	8'	\$ 97.04	0.50	48.52
1216 2 1/2"	8'6"	\$ 103.11	0.50	51.56
1217 2 1/2"	9'	\$ 109.24	0.50	54.62
1218 2 1/2"	9'6"	\$ 118.26	0.50	59.13
1219 2 1/2"	10'	\$ 133.90	0.50	66.95
1220 2 1/2"	10'6"	\$ 127.36	0.50	63.68
1221 2 1/2"	11'	\$ 136.51	0.50	68.26
1222 2 1/2"	11'6"	\$ 142.70	0.50	71.35
1223 2 1/2"	12'	\$ 145.58	0.50	72.79
1224 3"	6'6"	\$ 117.14	0.50	58.57
1225 3"	7'	\$ 126.14	0.50	63.07
1226 3"	7'6"	\$ 139.67	0.50	69.84
1227 3"	8'	\$ 144.18	0.50	72.09
1228 3"	8'6"	\$ 157.75	0.50	78.88
1229 3"	9'	\$ 162.21	0.50	81.11
1230 3"	9'6"	\$ 175.74	0.50	87.87
1231 3"	10'	\$ 180.22	0.50	90.11
1232 3"	10'6"	\$ 189.20	0.50	94.60
1233 3"	11'	\$ 232.93	0.50	116.47
1234 3"	11'6"	\$ 211.78	0.50	105.89
1235 3"	12'	\$ 216.24	0.50	108.12

RFP 15J-0828 Unit Price Book

1236	3"	12'6"	\$ 229.77	0.50	114.89
1237	3"	13'	\$ 238.77	0.50	119.39
1238	3"	13'6"	\$ 247.80	0.50	123.90
1239	3 1/2"	10'	\$ 310.91	0.60	186.55
1240	3 1/2"	10'6"	\$ 326.45	0.60	195.87
1241	3 1/2"	11'	\$ 342.00	0.60	205.20
1242	4"	7'	\$ 246.18	0.45	110.79
1243	4"	7'6"	\$ 272.52	0.45	122.64
1244	4"	8'	\$ 281.31	0.45	126.59
1245	4"	8'6"	\$ 307.72	0.45	138.48
1246	4"	9'	\$ 316.51	0.45	142.43
1247	4"	9'6"	\$ 342.91	0.45	154.31
1248	4"	10'	\$ 351.64	0.45	158.24
1249	4"	10'6"	\$ 369.27	0.45	166.18
1250	4"	11'	\$ 395.61	0.45	178.03
1251	4"	11'6"	\$ 413.22	0.45	185.95
1252	4"	12'	\$ 422.01	0.45	189.91
1253	4"	12'6"	\$ 448.39	0.45	201.78
1254	4"	13'	\$ 465.96	0.45	209.69
1255	4"	13'6"	\$ 483.59	0.45	217.62
1256	6 5/8"	7'	\$ 606.35	0.45	272.86
1257	6 5/8"	7'6"	\$ 649.69	0.45	292.37
1258	6 5/8"	8'	\$ 693.00	0.45	311.85
1259	6 5/8"	8'6"	\$ 736.31	0.45	331.34
1260	6 5/8"	9'	\$ 779.60	0.45	350.82
1261	6 5/8"	9'6"	\$ 822.89	0.45	370.31
1262	6 5/8"	10'	\$ 866.20	0.45	389.79
1263	6 5/8"	10'6"	\$ 909.51	0.45	409.28
1264	6 5/8"	11'	\$ 952.85	0.45	428.79
1265	6 5/8"	11'6"	\$ 996.18	0.45	448.29
1266	6 5/8"	12'	\$ 1,039.47	0.45	467.77
1267	6 5/8"	12'6"	\$ 1,082.81	0.45	487.27
1268	6 5/8"	13'	\$ 1,126.07	0.45	506.74
1269	6 5/8"	13'6"	\$ 1,169.41	0.45	526.24
1270	8 5/8" @ \$52.82/lf	7'	\$ 979.14	0.45	440.62
1271	8 5/8"	7'6"	\$ 1,049.09	0.45	472.10
1272	8 5/8"	8'	\$ 1,119.02	0.45	503.56
1273	8 5/8"	8'6"	\$ 1,188.94	0.45	535.03
1274	8 5/8"	9'	\$ 1,258.87	0.45	566.50
1275	8 5/8"	9'6"	\$ 1,328.82	0.45	597.97
1276	8 5/8"	10'	\$ 1,398.77	0.45	629.45
1277	8 5/8"	10'6"	\$ 1,468.73	0.45	660.93
1278	8 5/8"	11'	\$ 1,538.63	0.45	692.39
1279	8 5/8"	11'6"	\$ 1,608.56	0.45	723.86
1280	8 5/8"	12'	\$ 1,678.51	0.45	755.33
1281	8 5/8"	12'6"	\$ 1,748.46	0.45	786.81
1281	8 5/8"	13'	\$ 1,818.36	0.45	818.27
1281	8 5/8"	13'6"	\$ 1,888.29	0.45	849.74

1300 Chain Link Framework - SS20, Galvanized

	<u>O.D.</u>	<u>Length</u>		<u>Coefficient</u>	
1301	1 3/8"	21'	\$ 83.72	0.50	41.86
1302	1 3/8" sw.	21'	\$ 83.72	0.50	41.86
1303	1 5/8"	21'	\$ 111.39	0.50	55.70
1304	1 5/8" sw.	21'	\$ 102.74	0.50	51.37
1305	1 3/8"	24'	\$ 129.17	0.50	64.59
1306	2"	21'	\$ 135.90	0.50	67.95
1307	2"	24'	\$ 155.29	0.50	77.65
1308	2 1/2"	21'	\$ 180.64	0.40	72.26
1309	2 1/2"	24'	\$ 206.46	0.40	82.59
1310	3"	21'	\$ 251.58	0.40	100.64
1311	3"	24'	\$ 287.48	0.40	115.00

1400 Chain Link Framework - SS40, Galvanized

	<u>O.D.</u>	<u>Length</u>		<u>Coefficient</u>	
1401	1 3/8"	21'	\$ 154.66	0.50	77.33
1402	1 5/8"	21'	\$ 136.44	0.50	68.22
1403	1 5/8"	24'	\$ 168.00	0.50	84.00
1404	2"	21'	\$ 176.75	0.50	88.38
1405	2"	24'	\$ 209.41	0.50	104.71
1406	2 1/2"	21'	\$ 255.70	0.50	127.85
1407	2 1/2"	24'	\$ 292.19	0.50	146.10
1408	3"	21'	\$ 377.57	0.60	226.55
1409	3"	24'	\$ 431.51	0.60	258.91
1410	3 1/2"	21'	\$ 652.85	0.60	391.71
1411	3 1/2"	24'	\$ 746.11	0.60	447.67
1412	4"	21'	\$ 737.67	0.60	442.61

RFP 15J-0828 Unit Price Book

1413	4"	24'	\$	843.01	0.60	505.81
1414	6 5/8"	24'	\$	1,126.14	0.60	675.69
1415	8 5/8"	24'	\$	1,466.12	0.60	879.68

1500 Chain Link Fabric

		<u>Size (In Inches)</u>			<u>Coefficient</u>	
1501	Chain Link Fabric, 11-1/2 Gauge Galvanized	2 1/4 x 11-1/2 x 36	\$	3.64	0.40	1.46
1502	Chain Link Fabric, 11-1/2 Gauge Galvanized	2 1/4 x 11-1/2 x 42	\$	4.23	0.40	1.70
1503	Chain Link Fabric, 11-1/2 Gauge Galvanized	2 1/4 x 11-1/2 x 48	\$	4.84	0.40	1.94
1504	Chain Link Fabric, 11-1/2 Gauge Galvanized	2 1/4 x 11-1/2 x 60	\$	6.03	0.40	2.42
1505	Chain Link Fabric, 11-1/2 Gauge Galvanized	2 1/4 x 11-1/2 x 72	\$	7.25	0.40	2.90
1506	Chain Link Fabric, 11 Gauge Galvanized	2 x 11 x 36	\$	4.16	0.40	1.67
1507	Chain Link Fabric, 11 Gauge Galvanized	2 x 11 x 42	\$	4.79	0.40	1.92
1508	Chain Link Fabric, 11 Gauge Galvanized	2 x 11 x 48	\$	5.52	0.40	2.21
1509	Chain Link Fabric, 11 Gauge Galvanized	2 x 11 x 60	\$	6.88	0.40	2.76
1510	Chain Link Fabric, 11 Gauge Galvanized	2 x 11 x 72	\$	8.19	0.40	3.28
1511	Chain Link Fabric, 11 Gauge Galvanized	2 x 11 x 84	\$	9.55	0.40	3.82
1512	Chain Link Fabric, 11 Gauge Galvanized	2 x 11 x 96	\$	10.98	0.40	4.40
1513	Chain Link Fabric, 9 Gauge Galvanized	2 x 9 x 36	\$	5.42	0.40	2.17
1514	Chain Link Fabric, 9 Gauge Galvanized	2 x 9 x 42	\$	6.29	0.40	2.52
1515	Chain Link Fabric, 9 Gauge Galvanized	2 x 9 x 48	\$	7.23	0.40	2.90
1516	Chain Link Fabric, 9 Gauge Galvanized	2 x 9 x 60	\$	9.01	0.40	3.61
1517	Chain Link Fabric, 9 Gauge Galvanized	2 x 9 x 72	\$	10.79	0.40	4.32
1518	Chain Link Fabric, 9 Gauge Galvanized	2 x 9 x 84	\$	12.60	0.40	5.04
1519	Chain Link Fabric, 9 Gauge Galvanized	2 x 9 x 96	\$	14.40	0.40	5.76
1520	Chain Link Fabric, 9 Gauge Galvanized	2 x 9 x 120	\$	17.97	0.40	7.19
1521	Chain Link Fabric, 9 Gauge Galvanized	2 x 9 x 144	\$	21.51	0.40	8.61
1522	Chain Link Fabric, 9 Gauge Vinyl Coated, Various Colors	2 x 9 x 36	\$	4.44	0.65	2.89
1523	Chain Link Fabric, 9 Gauge Vinyl Coated, Various Colors	2 x 9 x 42	\$	5.19	0.65	3.38
1524	Chain Link Fabric, 9 Gauge Vinyl Coated, Various Colors	2 x 9 x 48	\$	5.94	0.65	3.87
1525	Chain Link Fabric, 9 Gauge Vinyl Coated, Various Colors	2 x 9 x 60	\$	7.39	0.65	4.81
1526	Chain Link Fabric, 9 Gauge Vinyl Coated, Various Colors	2 x 9 x 72	\$	8.87	0.65	5.77
1527	Chain Link Fabric, 9 Gauge Vinyl Coated, Various Colors	2 x 9 x 84	\$	10.37	0.65	6.75
1528	Chain Link Fabric, 9 Gauge Vinyl Coated, Various Colors	2 x 9 x 96	\$	11.80	0.65	7.67
1529	Chain Link Fabric, 9 Gauge Vinyl Coated, Various Colors	2 x 9 x 120	\$	14.76	0.65	9.60
1530	Chain Link Fabric, 9 Gauge Vinyl Coated, Various Colors	2 x 9 x 144	\$	17.73	0.65	11.53

1600 Chain Link Gates - SS40, Galvanized

- 2" O.D. SS40 verticals and 1 5/8" O.D. SS40 horizontals, 9 gauge galvanized 2" mesh fabric.
- Heights over 4' have a horizontal center brace. Prices do not include hinge and latch hardware.

<u>Item</u>		<u>Size (In Inches)</u>			<u>Coefficient</u>	
1601	Chain Link Gates - SS40, Galvanized	4' x 3'	\$	491.14	0.30	147.35
1602	Chain Link Gates - SS40, Galvanized	4' x 3 1/2'	\$	491.14	0.30	147.35
1603	Chain Link Gates - SS40, Galvanized	4' x 4'	\$	526.53	0.30	157.96
1604	Chain Link Gates - SS40, Galvanized	4' x 5'	\$	573.05	0.30	171.92
1605	Chain Link Gates - SS40, Galvanized	4' x 6'	\$	608.51	0.30	182.56
1606	Chain Link Gates - SS40, Galvanized	4' x 7'	\$	674.73	0.30	202.42
1607	Chain Link Gates - SS40, Galvanized	4' x 8'	\$	825.37	0.30	247.62
1608	Chain Link Gates - SS40, Galvanized	4' x 9'	\$	838.55	0.30	251.57
1609	Chain Link Gates - SS40, Galvanized	4' x 10'	\$	874.01	0.30	262.21
1610	Chain Link Gates - SS40, Galvanized	4' x 11'	\$	911.62	0.30	273.49
1611	Chain Link Gates - SS40, Galvanized	4' x 12'	\$	967.01	0.30	290.11
1612	Chain Link Gates - SS40, Galvanized	5' x 3'	\$	532.02	0.30	159.61
1613	Chain Link Gates - SS40, Galvanized	5' x 3 1/2'	\$	551.06	0.30	165.32
1614	Chain Link Gates - SS40, Galvanized	5' x 4'	\$	570.07	0.30	171.03
1615	Chain Link Gates - SS40, Galvanized	5' x 5'	\$	619.34	0.30	185.81
1616	Chain Link Gates - SS40, Galvanized	5' x 6'	\$	657.52	0.30	197.26
1617	Chain Link Gates - SS40, Galvanized	5' x 7'	\$	726.56	0.30	217.97
1618	Chain Link Gates - SS40, Galvanized	5' x 8'	\$	892.09	0.30	267.63
1619	Chain Link Gates - SS40, Galvanized	5' x 9'	\$	908.11	0.30	272.44
1620	Chain Link Gates - SS40, Galvanized	5' x 10'	\$	946.17	0.30	283.86
1621	Chain Link Gates - SS40, Galvanized	5' x 11'	\$	986.62	0.30	295.99

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1622	Chain Link Gates - SS40, Galvanized	5' x 12'	\$ 1,044.70	0.30	313.41
1623	Chain Link Gates - SS40, Galvanized	6' x 3'	\$ 652.74	0.30	195.83
1624	Chain Link Gates - SS40, Galvanized	6' x 3 1/2'	\$ 662.26	0.30	198.68
1625	Chain Link Gates - SS40, Galvanized	6' x 4'	\$ 705.78	0.30	211.74
1626	Chain Link Gates - SS40, Galvanized	6' x 5'	\$ 825.52	0.30	247.66
1627	Chain Link Gates - SS40, Galvanized	6' x 6'	\$ 878.68	0.30	263.61
1628	Chain Link Gates - SS40, Galvanized	6' x 7'	\$ 970.37	0.30	291.12
1629	Chain Link Gates - SS40, Galvanized	6' x 8'	\$ 1,164.02	0.30	349.21
1630	Chain Link Gates - SS40, Galvanized	6' x 9'	\$ 1,150.53	0.30	345.16
1631	Chain Link Gates - SS40, Galvanized	6' x 10'	\$ 1,314.61	0.30	394.39
1632	Chain Link Gates - SS40, Galvanized	6' x 11'	\$ 1,369.95	0.30	410.99
1633	Chain Link Gates - SS40, Galvanized	6' x 12'	\$ 1,420.86	0.30	426.26
1634	Chain Link Gates - SS40, Galvanized	7' x 3'	\$ 694.08	0.30	208.23
1635	Chain Link Gates - SS40, Galvanized	7' x 3 1/2'	\$ 716.05	0.30	214.82
1636	Chain Link Gates - SS40, Galvanized	7' x 4'	\$ 749.84	0.30	224.96
1637	Chain Link Gates - SS40, Galvanized	7' x 5'	\$ 872.37	0.30	261.72
1638	Chain Link Gates - SS40, Galvanized	7' x 6'	\$ 928.18	0.30	278.46
1639	Chain Link Gates - SS40, Galvanized	7' x 7'	\$ 1,045.71	0.30	313.72
1640	Chain Link Gates - SS40, Galvanized	7' x 8'	\$ 1,275.64	0.30	382.70
1641	Chain Link Gates - SS40, Galvanized	7' x 9'	\$ 1,331.52	0.30	399.46
1642	Chain Link Gates - SS40, Galvanized	7' x 10'	\$ 1,431.53	0.30	429.46
1643	Chain Link Gates - SS40, Galvanized	7' x 11'	\$ 1,489.81	0.30	446.95
1644	Chain Link Gates - SS40, Galvanized	7' x 12'	\$ 1,543.48	0.30	463.05
1645	Chain Link Gates - SS40, Galvanized	8' x 3'	\$ 798.57	0.30	239.58
1646	Chain Link Gates - SS40, Galvanized	8' x 3 1/2'	\$ 822.47	0.30	246.75
1647	Chain Link Gates - SS40, Galvanized	8' x 4'	\$ 859.66	0.30	257.90
1648	Chain Link Gates - SS40, Galvanized	8' x 5'	\$ 999.75	0.30	299.93
1649	Chain Link Gates - SS40, Galvanized	8' x 6'	\$ 1,060.84	0.30	318.26
1650	Chain Link Gates - SS40, Galvanized	8' x 7'	\$ 1,197.20	0.30	359.16
1651	Chain Link Gates - SS40, Galvanized	8' x 8'	\$ 1,453.30	0.30	435.99
1652	Chain Link Gates - SS40, Galvanized	8' x 9'	\$ 1,514.36	0.30	454.31
1653	Chain Link Gates - SS40, Galvanized	8' x 10'	\$ 1,628.12	0.30	488.44
1654	Chain Link Gates - SS40, Galvanized	8' x 11'	\$ 1,689.20	0.30	506.76
1655	Chain Link Gates - SS40, Galvanized	8' x 12'	\$ 1,750.24	0.30	525.08

2000 BARBED WIRE

2100 Barb Arm Base Loop Caps and Barbwire Arm Blades

				<u>Coefficient</u>	
2101	Aluminum Barb Arm Base, Fits 2-1/2" O.D. Post, 1-5/8" Top Rail		\$ 19.54	0.20	3.91
2102	Barbwire Arm Blades, 3 Wire "Z" Cut Aluminum		\$ 50.99	0.20	10.20
2103	Barbwire Arm Blades, 3 Wire "Z" Cut Pressed Steel		\$ 14.33	0.20	2.87

2200 Three-Wire Straight Barbwire Arm, One Piece "Z" Cut, Pressed Steel, Galvanized

				<u>Coefficient</u>	
2201	Fits 2" O.D. Post, 1-5/8" Top Rail"		\$ 10.82	0.20	2.17
2202	Fits 2-1/2" O.D. Post, 1-5/8" Top Rail"		\$ 13.25	0.20	2.65

2300 Three-Wire 45° Barbwire Arm, One Piece, Pressed Steel, Galvanized

				<u>Coefficient</u>	
2301	Fits 1-5/8" O.D. Post, 1-5/8" Top Rail"		\$ 9.74	0.20	1.95
2302	Fits 2" O.D. Post, 1-5/8" Top Rail"		\$ 8.94	0.20	1.79
2303	Fits 2-1/2" O.D. Post, 1-5/8" Top Rail"		\$ 9.60	0.20	1.92
2304	Fits 3" O.D. Post, 1-5/8" Top Rail"		\$ 21.13	0.20	4.23

2400 Three-Wire Corner Barbwire Arm, 45°

				<u>Coefficient</u>	
2401	Fits 2 1/2" terminal posts		\$ 29.62	0.20	5.93
2402	Fits 3" terminal posts		\$ 32.79	0.20	6.56
2403	Fits 4" terminal posts		\$ 44.65	0.20	8.93

2500 Six-Wire "V" Barbwire Arm, One Piece, Pressed Steel, Galvanized

				<u>Coefficient</u>	
25001	Fits 2" O.D. Post, 1-5/8" Top Rail"		\$ 17.78	0.30	5.34
2502	Fits 2-1/2" O.D. Post, 1-5/8" Top Rail"		\$ 18.27	0.30	5.49

2600 Cantilever Barbwire Arms, Galvanized (Bolt onto existing Chain Link Fence)

				<u>Coefficient</u>	
2601	Fits typical 2" O.D. Gate Uprights		\$ 71.67	0.30	21.51

2700 Barbed Wire Fencing, Galvanized

Coefficient

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2701	Barb Wire, galvanized, Steel, Hi-Tensile, 12 1/2 ga.	\$	0.31	0.40	0.13
2702	Barbed Wire, Aluminum w/alum. barbs, .110" dia wire	\$	0.54	0.40	0.22
2800 Helical Wire Fencing					
Coefficient					
2801	Helical Razor Ribbon, Stainless Steel, 18" dia x 18" spacing	\$	346.76	0.60	208.06
3000 GATES & RELATED HARDWARE					
3100 Tubular Barrier Gate, Galvanized, Manual (See Diagram 1)					
<ul style="list-style-type: none"> • 3" O.D. x Galvanized SS40, Aluminum Post Caps, • 3" x 2" Malleable Butt Hinges, Bolt-On Unilatch. 					
Coefficient					
3101	Manual Galvanized Tubular Barrier Gate, 4' x 10'	\$	2,025.80	0.75	1519.35
3102	Manual Galvanized Tubular Barrier Gate, 4' x 12'	\$	2,160.88	0.75	1620.66
3103	Manual Galvanized Tubular Barrier Gate, 4' x 14'	\$	2,633.53	0.75	1975.15
3200 Tubular Barrier Gate, Galvanized, Automated (See Diagram 1)					
<ul style="list-style-type: none"> • 3" O.D. x Galvanized SS40, Aluminum Post Caps, • 3" x 2" Malleable Butt Hinges, Master Gate Operator, • Pull-to-Open Electric Lock. 					
Coefficient					
3201	Automated Galvanized Tubular Barrier Gate, 4' x 10'	\$	4,228.88	1.20	5074.66
3202	Automated Galvanized Tubular Barrier Gate, 4' x 12'	\$	4,570.18	1.20	5484.22
3203	Automated Galvanized Tubular Barrier Gate, 4' x 14'	\$	4,732.10	1.20	5678.52
3300 Chain Link Cantilever Gates, Manual (See Diagram 2)					
<ul style="list-style-type: none"> • 2-1/2" O.D. horizontal rails, 2" O.D. vertical bracing, and 1-5/8" diagonal bracing • 9 gauge, galvanized 2" mesh fabric, post caps, cantilever rollers (with safety covers) • Cantilever gate latch and latch piece 					
Coefficient					
3301	Single Manual Gate Kit, 4' x 10' wide	\$	5,381.31	0.50	2690.66
3302	Single Manual Gate Kit, 4' x 12' wide	\$	5,694.04	0.50	2847.02
3303	Single Manual Gate Kit, 4' x 15' wide	\$	6,286.65	0.50	3143.33
3304	Single Manual Gate Kit, 5' x 10' wide	\$	5,589.38	0.50	2794.69
3305	Single Manual Gate Kit, 5' x 12' wide	\$	5,969.88	0.50	2984.94
3306	Single Manual Gate Kit, 5' x 10' wide	\$	6,355.59	0.50	3177.80
3400 Chain Link Cantilever Gates, Automated (See Diagram 2)					
<ul style="list-style-type: none"> • 2-1/2" O.D. horizontal rails, 2" O.D. vertical bracing, and 1-5/8" diagonal bracing • 9 gauge, galvanized 2" mesh fabric, post caps, cantilever rollers (with safety covers) • Slide gate operator, photoelectric eyebeam safety device 					
Coefficient					
3401	Automated Single Gate Kit, 4' x 10'	\$	8,098.77	1.20	9718.53
3402	Automated Single Gate Kit, 4' x 12'	\$	8,411.47	1.20	10093.77
3403	Automated Single Gate Kit, 4' x 15'	\$	9,004.08	1.20	10804.90
3404	Automated Single Gate Kit, 5' x 10'	\$	8,306.84	1.20	9968.21
3405	Automated Single Gate Kit, 5' x 12'	\$	8,687.32	1.20	10424.79
3406	Automated Single Gate Kit, 5' x 15'	\$	9,073.02	1.20	10887.63
3500 Cantilever Gate Roller Assemblies & Accessories					
Coefficient					
3501	Cantilever roller - 3" x 2 1/2"	\$	257.65	0.35	90.18
3502	Cantilever roller - 4" x 2 1/2"	\$	269.09	0.35	94.19
3503	Cantilever roller - 6 5/8" x 2 1/2"	\$	314.14	0.35	109.95
3504	Cantilever roller cover, steel	\$	128.65	0.35	45.03
3505	2" Square, 4" O.D. Round, 1000 lb capacity	\$	448.35	0.35	156.93
3506	2" Square, 4" Square, 1000 lb capacity	\$	448.35	0.35	156.93
3507	2-1/2" O.D. Round, 4" O.D. Round, 1000 lb capacity	\$	392.30	0.35	137.31
3508	2" O.D. Round, 4" O.D. Round, 1000 lb capacity	\$	392.30	0.35	137.31
3509	2-1/2" O.D. Round, 4" O.D., 2000 lb capacity	\$	352.32	0.35	123.32
3510	2-1/2" O.D. Round, 6-5/8" O.D., 2200 lb. Capacity	\$	529.95	0.35	185.49
3511	Protective Roller Cover	\$	115.94	0.35	40.58
3512	3" Post Adapter, Galvanized Steel	\$	50.99	0.35	17.85
3600 Cantilever Gate Latch & Latch Piece, for sliding gates					
Coefficient					
3601	Cantilever Gate Latch, 3" O.D.	\$	40.08	0.20	8.02
3602	Cantilever Gate Latch, 4" O.D.	\$	46.95	0.20	9.39
3603	Cantilever Gate Latch Piece, 2" O.D.	\$	5.70	0.20	1.14

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3700 Overhead Slide Gate Fittings And Beams

		<u>Coefficient</u>			
3701	Trolley assembly - overhead horizontal attachment pressed steel	\$	156.63	0.40	62.66
3702	Beam hanger assembly for 3" post	\$	75.77	0.40	30.31
3703	Beam hanger assembly for 4" post	\$	123.38	0.40	49.36
3704	Beam hanger assembly for 6-5/8" post	\$	230.66	0.40	92.27
3705	Beam splice plate	\$	8.33	0.40	3.34
3706	I-Beam 4" x 6", Per FT	\$	73.83	0.40	29.54

3800 Gate Scrolls, Galvanized

		<u>Coefficient</u>			
3801	18" Long Gate Scroll	\$	6.15	0.10	0.62
3802	24" Long Gate Scroll	\$	9.38	0.10	0.94
3803	36" Long Gate Scroll	\$	22.02	0.10	2.21
3804	48" Long Gate Scroll	\$	24.70	0.10	2.47

3900 Gate Wheels & Accessories for Rolling and Sliding Gates

		<u>Coefficient</u>			
3901	1-5/8" Frame, 6" Wheel	\$	52.63	0.10	5.27
3902	1-5/8" Frame, 8" Wheel	\$	64.00	0.10	6.40
3903	2" Frame, 6" Wheel	\$	67.28	0.10	6.73
3904	2" Frame, 8" Wheel	\$	83.30	0.10	8.33
3905	Double Wheel Carriers, 1-5/8" or 2" Frame, 6" Wheel	\$	105.86	0.10	10.59
3906	Double Wheel Carriers, 1-5/8" or 2" Frame, 8" Wheel	\$	108.60	0.10	10.86
3907	Pneumatic Double Wheel Carrier, 1-5/8" or 2" Frame, 10" Wheel	\$	168.87	0.10	16.89
3908	Rear Wheels For Sliding and Rolling Gates, 1-5/8" Pipe Track, 5" Wheel	\$	33.87	0.10	3.39
3909	Rear Wheel Bracket, 1-5/8" Frame	\$	5.02	0.10	0.51
3910	Rear Wheel Bracket, 2" Frame	\$	5.28	0.10	0.53
3911	Universal Track Bracket, Fits 1-5/8" & 2" Post	\$	22.00	0.10	2.20
3912	Universal Track Bracket, Fits 2-1/2" & 3" Post	\$	22.87	0.10	2.29
3913	Flat Back Track Bracket, For 1-5/8" Track	\$	22.94	0.10	2.30
3914	Swing Gate Wheel, 1-5/8" and 2" O.D Pipe	\$	192.37	0.10	19.24
3915	Double V-Groove 6" Wheel, U-Bolts fit 1-5/8" or 2"	\$	399.12	0.50	199.56
3916	Single V-Groove 6" Wheel, for 1-5/8" frame	\$	266.16	0.50	133.08

4000 LATCHES

4100 Chain Link Gate Lock

- For gate frames measuring 1-5/8", 2", and 2-1/2" O.D.
- Key lockable from both sides, Aluminum construction, ADA style lever,

		<u>Coefficient</u>			
4101	Chain Link Gate Lock	\$	116.18	1.00	116.18
4102	Chain Link Gate Lock, Self Locking	\$	156.70	1.00	156.70

4200 Quick Lock Gate Lock

- Heavy Duty Fork and Collar Assembly,
- * Non Spin Collar, Push Button Locking Action

		<u>Coefficient</u>			
4201	2" x 1 3/8" Fork, Gate Latch	\$	31.87	0.10	3.19
4202	2 1/2" x 1 3/8" Fork, Gate Latch	\$	31.87	0.10	3.19

4300 Kant Slam - Hydraulic Gate and Door Closer

		<u>Coefficient</u>			
4301	Steel, brass, Teflon construction	\$	139.34	0.50	69.67

4400 Butterfly Latches, Galvanized

		<u>Coefficient</u>			
4401	2" gate post x 1-3/8" gate upright	\$	10.70	0.10	1.07
4402	2-1/2" gate post x 1-3/8" gate upright	\$	11.68	0.10	1.17
4403	3" gate post x 1-5/8" gate upright	\$	18.91	0.10	1.90

4500 Gate Latches

		<u>Coefficient</u>			
4501	Gate Latch, 1-5/8" & 2" x 2-1/2"	\$	150.30	0.10	15.03
4502	Gate Latch, 1-5/8" & 2" x 3"	\$	150.30	0.10	15.03
4503	Gate Latch, 1-5/8" & 2" x 4"	\$	150.30	0.10	15.03
4504	Double Gate Latch, 1-5/8" and 2" Frames	\$	194.24	0.10	19.43
4505	Duckbill Gate Holdback, Galvanized Malleable Steel	\$	15.22	0.10	1.53
4506	Duckbill Gate Holdback, Galvanized Pressed Steel	\$	50.07	0.10	5.01

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4600 Drop Rod Latch For Double Chain Link Gates

			Coefficient	
4601	1 5/8" guide, Galvanized and Welded	\$	7.67 0.40	3.07
4602	2" guide, Galvanized and Welded	\$	8.54 0.40	3.42
4603	1 5/8" or 2" fork, Galvanized and Welded	\$	7.13 0.40	2.86

4700 Gate Centerstop for Double Gates, Galvanized

			Coefficient	
4701	Pressed Steel (rectangular style)	\$	16.33 0.10	1.64
4702	Aluminum (mushroom style)	\$	15.04 0.10	1.51
4703	Malleable (mushroom style)	\$	29.36 0.10	2.94

4800 Chain Link Forks & Fork Clamps, Galvanized

			Coefficient	
4801	1 3/8" clamp	\$	3.01 0.10	0.31
4802	1 5/8" clamp	\$	3.50 0.10	0.35
4803	2" clamp	\$	3.52 0.10	0.36
4804	1 3/8" fork	\$	2.82 0.10	0.29
4805	2" fork	\$	3.52 0.10	0.36
4806	2 1/2" fork	\$	3.69 0.10	0.37
4807	3" fork	\$	4.51 0.10	0.46

4900 Walk Gate Latches For Tubular Framed Gates, Galvanized

			Coefficient	
4901	2 1/2" Post, 1 5/8" Gate	\$	150.30 0.10	15.03
4902	3" Post, 1 5/8" Gate	\$	150.30 0.10	15.03
4903	3" Post, 2" Gate	\$	150.30 0.10	15.03
4904	4" Post, 2" Gate	\$	150.30 0.10	15.03

4950 Panic Bar/Exit Kits

			Coefficient	
4951	Deluxe Exit Kit w/Lock 24"	\$	970.72 1.00	970.72
4952	Deluxe Exit Kit w/Lock 36"	\$	1,376.36 1.00	1376.36
4953	Deluxe Exit Kit w/Alarm W/Lock Box 36"	\$	2,289.05 1.00	2289.05
4954	Dual Beam Bar Code Reader (complete assembly, mounting post, power supply, output module)	\$	11,224.30 1.00	11224.30

5000 HINGES

5100 Industrial Butt Hinges For Chain Link Gates

Post Size - O.D.	Gate Frame Size - O.D.		Coefficient	
5101	2 1/2", malleable	\$	29.39 0.30	8.82
5102	2 1/2", pressed steel	\$	22.49 0.30	6.75
5103	3", malleable	\$	33.26 0.30	9.98
5104	3", pressed steel	\$	23.38 0.30	7.02
5105	3 1/2", malleable	\$	47.75 0.30	14.33
5106	4", malleable	\$	36.73 0.30	11.02
5107	4", pressed steel	\$	28.83 0.30	8.65
5108	6 5/8", malleable	\$	23.57 0.30	7.08
5109	8 5/8", malleable	\$	26.27 0.30	7.89

5200 Chain Link Male & Female Strap Hinges, Galvanized

			Coefficient	
5201	Male Strap Hinge - 1 3/8" x 3/8" x 2"	\$	3.69 0.20	0.74
5202	Male Strap Hinge - 1 5/8" x 3/8" x 2-1/2"	\$	4.95 0.20	0.99
5203	Male Strap Hinge - 2" x 3/8" x 2-1/2"	\$	4.69 0.20	0.94
5204	Male Strap Hinge - 2 1/2" x 3/8" x 3"	\$	5.21 0.20	1.05
5205	Male Strap Hinge - 3" x 3/8" x 3-1/2"	\$	7.93 0.20	1.59
5206	Female Strap Hinge - 1 3/8" x 3/8" x 2"	\$	2.40 0.20	0.48
5207	Female Strap Hinge - 1 5/8" x 3/8" x 2-1/2"	\$	2.98 0.20	0.60
5208	Female Strap Hinge - 2" x 3/8" x 2-1/2"	\$	3.50 0.20	0.70

5300 Adjustable Gate J-Bolt Male Hinges and Lag Screws, Galvanized

			Coefficient	
5301	Chain Link J-Bolt Hinge - 5/8" x 4-1/2"	\$	5.54 0.10	0.56
5302	Chain Link J-Bolt Hinge - 5/8" x 10"	\$	10.35 0.10	1.04
5303	Chain Link J-Bolt Hinge - 5/8" x 12"	\$	11.64 0.10	1.17
5304	Chain Link Lag Screw Male Hinge - 5/8" x 4-1/2"	\$	5.42 0.10	0.55
5305	Chain Link Lag Screw Male Hinge - 5/8" x 6"	\$	7.09 0.10	0.71

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5400 Self-Closing Hinge Set, Pressed Steel, Galvanized

			<u>Coefficient</u>		
5401	1-3/8" x 2"	\$	52.67	0.10	5.27
5402	1-3/8" x 2-1/2"	\$	52.67	0.10	5.27
5403	1-5/8" x 2-1/2"	\$	65.85	0.10	6.59
5404	1-5/8" x 3"	\$	65.85	0.10	6.59
5405	2" x 2-1/2"	\$	65.85	0.10	6.59
5406	2" x 3"	\$	65.85	0.10	6.59

6000 LOOP & POST CAPS, RAIL ENDS, PLUGS, SLEEVES, TENSION BANDS & BARS

6100 Chain Link Loop Caps

				<u>Coefficient</u>	
6101	Aluminum Loop Caps, 1 5/8" x 1 3/8"	\$	2.26	0.10	0.23
6102	Aluminum Loop Caps, 2" x 1 3/8"	\$	3.05	0.10	0.31
6103	Aluminum Loop Caps, 2" x 1 5/8"	\$	4.23	0.10	0.43
6104	Aluminum Loop Caps, 2 1/2" x 1 5/8"	\$	5.68	0.10	0.57
6105	Aluminum Loop Caps, 3" x 1 5/8"	\$	9.71	0.10	0.98
6106	Pressed Steel Galvanized Loop Caps, 1-5/8" x 1-3/8"	\$	2.49	0.10	0.25
6107	Pressed Steel Galvanized Loop Caps, 1-5/8" x 1-5/8"	\$	3.17	0.10	0.32
6108	Pressed Steel Galvanized Loop Caps, 2" x 1-3/8"	\$	2.98	0.10	0.30
6109	Pressed Steel Galvanized Loop Caps, 2" x 1-5/8"	\$	3.33	0.10	0.34
6110	Pressed Steel Galvanized Loop Caps, 2-1/2" x 1-5/8"	\$	4.01	0.10	0.41
6111	Pressed Steel Galvanized Loop Caps, 3" x 1-5/8"	\$	5.12	0.10	0.52
6112	Pressed Steel Galvanized Loop Caps, 3-1/2" x 1-5/8"	\$	9.81	0.10	0.99
6113	Pressed Steel Galvanized Loop Caps, 4" x 1-5/8"	\$	15.93	0.10	1.60

6200 Chain Link Post Caps, Aluminum and Semi-Steel

				<u>Coefficient</u>	
6201	1 3/8", Aluminum	\$	1.25	0.10	0.13
6202	1 5/8", Aluminum	\$	1.58	0.10	0.16
6203	2", Aluminum	\$	1.74	0.10	0.18
6204	2 1/2", Aluminum	\$	2.00	0.10	0.20
6205	3", Aluminum	\$	4.09	0.10	0.41
6206	4", Aluminum	\$	8.68	0.10	0.87
6207	6 5/8", Aluminum	\$	32.95	0.10	3.30
6208	2", Semi-Steel	\$	2.07	0.10	0.21
6209	2 1/2", Semi-Steel	\$	2.77	0.10	0.28
6210	3", Semi-Steel	\$	3.50	0.10	0.35
6211	3 1/2", Semi-Steel	\$	8.19	0.10	0.82
6212	4", Semi-Steel	\$	6.15	0.10	0.62
6213	6 5/8", Semi-Steel	\$	23.97	0.10	2.40
6214	8 5/8", Semi-Steel	\$	76.43	0.10	7.65

6300 Chain Link Rail Ends

				<u>Coefficient</u>	
6301	1 3/8" Heavy, Aluminum	\$	1.65	0.10	0.17
6302	1 5/8" Heavy, Aluminum	\$	2.42	0.10	0.25
6303	1 3/8", Pressed Steel Galvanized	\$	2.33	0.10	0.24
6304	1 5/8", Pressed Steel Galvanized	\$	2.56	0.10	0.26
6305	1 5/8" Brace Combo, Pressed Steel Galvanized	\$	2.73	0.10	0.28
6306	1 3/8" offset, Semi-Steel	\$	2.12	0.10	0.22
6307	1 5/8" offset, Semi-Steel	\$	2.37	0.10	0.24
6308	2" offset, Semi-Steel	\$	4.95	0.10	0.50

6400 Pipe Plugs, Malleable

				<u>Coefficient</u>	
6401	For 1-3/8" pipe	\$	5.09	0.10	0.51
6402	For 1-5/8" pipe	\$	5.82	0.10	0.59

6500 Top Rail Sleeves, Galvanized

				<u>Coefficient</u>	
6501	1-3/8" x 6"	\$	2.49	0.10	0.25
6502	1-5/8" x 6"	\$	2.82	0.10	0.29

6600 Chain link Tension Bands, Flat, Galvanized

				<u>Coefficient</u>	
6601	1 3/8" x 3/4" 14 ga.	\$	1.15	0.10	0.12
6602	1 5/8" x 3/4" 14 ga.	\$	1.20	0.10	0.12
6603	2" x 3/4" 14 ga.	\$	1.25	0.10	0.13
6604	2 1/2" x 3/4" 14 ga.	\$	1.29	0.10	0.13
6605	3" x 3/4" 14 ga.	\$	1.53	0.10	0.16

6700 Chain link Tension Bands, Beveled, Galvanized

				<u>Coefficient</u>	
6701	1 3/8" x 7/8" 12 ga.	\$	1.58	0.10	0.16
6702	1 5/8" x 7/8" 12 ga.	\$	1.74	0.10	0.18

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6703	2" x 7/8" 12 ga.	\$	1.74	0.10	0.18
6704	2 1/2" x 7/8" 12 ga.	\$	1.97	0.10	0.20
6705	3" x 7/8" 12 ga.	\$	2.30	0.10	0.23
6706	3 1/2" x 7/8" 12 ga.	\$	3.33	0.10	0.34
6707	4" x 7/8" 12 ga.	\$	2.56	0.10	0.26
6708	6 5/8" x 7/8" 12 ga.	\$	8.87	0.10	0.89

6800 Chain Link Tension Bars
Length

			<u>Size</u>		<u>Coefficient</u>		
6801	36"		3/16" x 5/8" wide	\$	5.82	0.10	0.59
6802	42"		3/16" x 5/8" wide	\$	6.29	0.10	0.63
6803	48"		3/16" x 5/8" wide	\$	6.81	0.10	0.69
6804	60"		3/16" x 5/8" wide	\$	8.73	0.10	0.88
6805	72"		3/16" x 5/8" wide	\$	10.51	0.10	1.06
6806	48"		3/16" x 3/4" wide	\$	9.20	0.10	0.92
6807	60"		3/16" x 3/4" wide	\$	11.03	0.10	1.11
6808	72"		3/16" x 3/4" wide	\$	14.10	0.10	1.41
6809	84"		3/16" x 3/4" wide	\$	17.15	0.10	1.72
6810	96"		3/16" x 3/4" wide	\$	19.63	0.10	1.97
6811	120"		3/16" x 3/4" wide	\$	23.43	0.10	2.35
6812	144"		3/16" x 3/4" wide	\$	28.05	0.10	2.81

7000 ACCESSORIES

7100 Chain Link Aluminum Tie Wires

				<u>Coefficient</u>	
7101	1 5/8" 9 ga.	\$	0.24	0.10	0.03
7102	2" 9 ga.	\$	0.29	0.10	0.03
7103	2 1/2" 9 ga.	\$	0.29	0.10	0.03
7104	3" 9 ga.	\$	0.33	0.10	0.04

7200 Hog Rings

				<u>Coefficient</u>	
7201	Aluminum Fence Hog Rings	\$	0.36	0.10	0.04
7202	12-1/2 ga. Steel Galv. Hog Rings	\$	1.20	0.10	0.12
7203	9 ga. Steel Galv. Hog Rings	\$	1.20	0.10	0.12

7300 Chain Link Tubular Post Floor Flange, Galvanized, 6" high

				<u>Coefficient</u>	
7301	2" O.D.	\$	32.79	0.30	9.84
7302	2 1/2" O.D.	\$	33.80	0.30	10.14
7303	3" O.D.	\$	43.60	0.30	13.08
7304	4" O.D.	\$	50.02	0.30	15.01

7400 Chain Link and Tubular Post Anchors, Galvanized

				<u>Coefficient</u>	
7401	Fits 1-5/8" Post	\$	7.88	0.30	2.37
7402	Fits 2" Post	\$	8.19	0.30	2.46
7403	Fits 2-1/2" Post	\$	8.75	0.30	2.63

7500 Turnstiles

				<u>Coefficient</u>	
7501	Three-arm, Full Height, Galvanized Finish, Manual Three-Position, Key Lock Control	\$	8,440.79	1.10	9284.87

7600 Steel Decking Material

				<u>Coefficient</u>	
7601	22 GA, 36" Panel 6" O.C., Primered, Per SQ FT	\$	10.37	0.40	4.15

7700 Misc Building Materials

				<u>Coefficient</u>	
7701	Engineered/Plastic/Composite Lumber 2"x12" Per LF	\$	45.59	0.45	20.52

7800 Woven Wire Panels

				<u>Coefficient</u>	
7801	4' x 4', Frame = 1-1/2"x3/16" iron, Fabric 2" Sq Woven 0.1350 Wire Mesh	\$	230.99	0.80	184.80
7802	5' x 4', Frame = 1-1/2"x3/16" iron, Fabric 2" Sq Woven 0.1350 Wire Mesh	\$	255.70	0.80	204.56
7803	6' x 4', Frame = 1-1/2"x3/16" iron, Fabric 2" Sq Woven 0.1350 Wire Mesh	\$	280.42	0.80	224.34

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8000 BACKSTOPS

8100 Baseball Backstops

		<u>Coefficient</u>		
8101	12' High plus 6' canopy, 10' wing x 20' rear x 10' wing (See Diagram 3)	\$ 6,533.95	1.20	7840.74
8102	16' High, no canopy, 10' wing x 16' rear x 10' wing (See Diagram 4)	\$ 6,954.10	1.20	8344.92
8103	20' High, no canopy, 30' wing x 20' rear x 30' wing (See Diagram 5)	\$ 13,763.28	0.80	11010.63
8104	20' High, no canopy, 30' wing x 50' rear x 30' wing (See Diagram 6)	\$ 24,892.41	0.60	14935.45

8200 Sports Netting

		<u>Coefficient</u>		
8201	#36 Knotted nylon	\$ 1.37	1.30	1.79
8202	#36 Twisted polyethylene	\$ 1.06	1.70	1.81

8300 Shade/Windscreen

		<u>Coefficient</u>		
8301	Open mesh poly, 6' high, 4.8oz	\$ 1.34	0.60	0.81
8302	Open mesh poly, 6' high, 4.8 oz, w/lacing lip	\$ 1.48	0.70	1.04
8303	Vinyl-coated Polyester, 6' high	\$ 1.39	0.80	1.12
8304	Vinyl-coated Polyester, 9' high	\$ 1.53	0.70	1.08

8400 Inserts/Privacy Slats

		<u>Coefficient</u>		
8401	6' Hedgeline ® Privacy Inserts. 10 LF	\$ 209.62	0.60	125.78
8402	8' Hedgeline ® Privacy Inserts. 10 LF	\$ 268.34	0.60	161.01

9000 WROUGHT IRON FENCING

9100 Wrought Iron Panels

		<u>Coefficient</u>		
9101	Wrought Iron Steel Panel, 8' Wide, 1-1/2" Rail, minimum 3/4" Picket 4-1/2" or 5" O.C., 60" High	\$ 386.95	0.60	232.17
9102	Wrought Iron Steel Panel, 8' Wide, 1-1/2" Rail, minimum 3/4" Picket 4-1/2" or 5" O.C., 72" High	\$ 569.54	0.60	341.73
9103	Wrought Iron Steel Panel, 8' Wide, 1-1/2" Rail, minimum 3/4" Picket 4-1/2" or 5" O.C., 84" High	\$ 505.99	0.60	303.60
9104	Wrought Iron Steel Panel, 8' Wide, 1-1/2" Rail, minimum 3/4" Picket 4-1/2" or 5" O.C., 96" High	\$ 548.73	0.60	329.24
9105	Wrought Iron Steel Panel, 8' Wide, 1-1/2" Rail, minimum 3/4" Picket 4-1/2" or 5" O.C., 108" High	\$ 779.74	0.60	467.85
9106	Wrought Iron Steel Panel, 8' Wide, 1-1/2" Rail, minimum 3/4" Picket 4-1/2" or 5" O.C., 120" High	\$ 867.37	0.60	520.43

9200 Wrought Steel Posts

		<u>Coefficient</u>		
9201	Wrought Iron Steel Post 16 ga., 2" Square x 57" Length	\$ 51.90	0.65	33.74
9202	Wrought Iron Steel Post 16 ga., 2" Square x 63" Length	\$ 57.39	0.65	37.31
9203	Wrought Iron Steel Post 16 ga., 2" Square x 81" Length	\$ 73.73	0.65	47.93
9204	Wrought Iron Steel Post 16 ga., 2" Square x 93" Length	\$ 81.85	0.65	53.21
9205	Wrought Iron Steel Post 16 ga., 2" Square x 105" Length	\$ 95.61	0.65	62.15
9206	Wrought Iron Steel Post 16 ga., 2 1/2" Square x 72" Length	\$ 89.87	0.65	58.42
9207	Wrought Iron Steel Post 16 ga., 2 1/2" Square x 84" Length	\$ 104.85	0.65	68.16
9208	Wrought Iron Steel Post 16 ga., 2 1/2" Square x 96" Length	\$ 119.83	0.65	77.89
9209	Wrought Iron Steel Post 16 ga., 2 1/2" Square x 108" Length	\$ 134.56	0.65	87.47
9210	Wrought Iron Steel Post 16 ga., 2 1/2" Square x 120" Length	\$ 149.76	0.65	97.35
9211	Wrought Iron Steel Post 16 ga., 2 1/2" Square x 132" Length	\$ 164.74	0.65	107.09
9212	Wrought Iron Steel Post 16 ga., 2 1/2" Square x 144" Length	\$ 179.73	0.65	116.83
9213	Wrought Iron Steel Post 16 ga., 3" Square x 84" Length	\$ 125.95	0.65	81.87
9214	Wrought Iron Steel Post 16 ga., 3" Square x 96" Length	\$ 143.94	0.65	93.57
9215	Wrought Iron Steel Post 16 ga., 3" Square x 108" Length	\$ 161.93	0.65	105.26
9216	Wrought Iron Steel Post 16 ga., 3" Square x 120" Length	\$ 179.91	0.65	116.95
9217	Wrought Iron Steel Post 16 ga., 3" Square x 132" Length	\$ 197.92	0.65	128.65
9218	Wrought Iron Steel Post 16 ga., 3" Square x 144" Length	\$ 213.94	0.65	139.07
9219	Wrought Iron Steel Post 16 ga., 3" Square x 156" Length	\$ 233.90	0.65	152.04
9220	Wrought Iron Steel Post 16 ga., 4" Square x 84" Length	\$ 167.93	0.65	109.16
9221	Wrought Iron Steel Post 16 ga., 4" Square x 96" Length	\$ 191.92	0.65	124.75
9222	Wrought Iron Steel Post 16 ga., 4" Square x 108" Length	\$ 215.91	0.65	140.35
9223	Wrought Iron Steel Post 16 ga., 4" Square x 120" Length	\$ 239.90	0.65	155.94
9224	Wrought Iron Steel Post 16 ga., 4" Square x 132" Length	\$ 263.89	0.65	171.53
9225	Wrought Iron Steel Post 16 ga., 4" Square x 144" Length	\$ 287.83	0.65	187.09
9226	Wrought Iron Steel Post 16 ga., 4" Square x 156" Length	\$ 311.82	0.65	202.69
9227	Wrought Iron Steel Post 16 ga., 6" Square x 96" Length	\$ 287.83	0.65	187.09
9228	Wrought Iron Steel Post 16 ga., 6" Square x 108" Length	\$ 323.83	0.65	210.49
9229	Wrought Iron Steel Post 16 ga., 6" Square x 120" Length	\$ 359.80	0.65	233.87

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9300 Wrought Iron Rail Mounting Brackets

			<u>Coefficient</u>	
9301	Wrought Iron Mounting Bracket	\$	13.58	0.10 1.36
9302	Wrought Iron End Bracket	\$	10.84	0.10 1.09
9303	Wrought Iron Corner Bracket	\$	15.65	0.10 1.57
9304	Wrought Iron Line Bracket	\$	15.18	0.10 1.52

9400 Wrought iron Gates

				<u>Coefficient</u>	
9401	4' Gate Opening x 48" High, 2 rails, with Gate Leaves	\$	461.50	0.50	230.75
9402	4' Gate Opening x 48" High, 3 rails, with Gate Leaves	\$	560.25	0.50	280.13
9403	4' Gate Opening x 60" High, 2 rails, with Gate Leaves	\$	576.92	0.50	288.46
9404	4' Gate Opening x 60" High, 3 rails, with Gate Leaves	\$	607.34	0.50	303.67
9405	4' Gate Opening x 72" High, 2 rails, with Gate Leaves	\$	692.32	0.50	346.16
9406	4' Gate Opening x 72" High, 3 rails, with Gate Leaves	\$	838.46	0.50	419.23
9407	5' Gate Opening x 48" High, 2 rails, with Gate Leaves	\$	576.85	0.50	288.43
9408	5' Gate Opening x 48" High, 3 rails, with Gate Leaves	\$	700.27	0.50	350.14
9409	5' Gate Opening x 60" High, 2 rails, with Gate Leaves	\$	721.14	0.50	360.57
9410	5' Gate Opening x 60" High, 3 rails, with Gate Leaves	\$	759.15	0.50	379.58
9411	5' Gate Opening x 72" High, 2 rails, with Gate Leaves	\$	865.38	0.50	432.69
9412	5' Gate Opening x 72" High, 3 rails, with Gate Leaves	\$	1,048.03	0.50	524.02
9413	6' Gate Opening x 48" High, 2 rails, with Gate Leaves	\$	692.20	0.50	346.10
9414	6' Gate Opening x 48" High, 3 rails, with Gate Leaves	\$	840.34	0.50	420.17
9415	6' Gate Opening x 60" High, 2 rails, with Gate Leaves	\$	865.38	0.50	432.69
9416	6' Gate Opening x 60" High, 3 rails, with Gate Leaves	\$	910.99	0.50	455.50
9417	6' Gate Opening x 72" High, 2 rails, with Gate Leaves	\$	1,038.42	0.50	519.21
9418	6' Gate Opening x 72" High, 3 rails, with Gate Leaves	\$	1,257.63	0.50	628.82
9419	7' Gate Opening x 48" High, 2 rails, with Gate Leaves	\$	807.55	0.50	403.78
9420	7' Gate Opening x 48" High, 3 rails, with Gate Leaves	\$	980.36	0.50	490.18
9421	7' Gate Opening x 60" High, 2 rails, with Gate Leaves	\$	1,009.60	0.50	504.80
9422	7' Gate Opening x 60" High, 3 rails, with Gate Leaves	\$	1,062.81	0.50	531.41
9423	7' Gate Opening x 72" High, 2 rails, with Gate Leaves	\$	1,413.41	0.50	706.71
9424	7' Gate Opening x 72" High, 3 rails, with Gate Leaves	\$	1,467.25	0.50	733.63
9425	8' Gate Opening x 48" High, 2 rails, with Gate Leaves	\$	922.93	0.50	461.47
9426	8' Gate Opening x 48" High, 3 rails, with Gate Leaves	\$	1,120.42	0.50	560.21
9427	8' Gate Opening x 60" High, 2 rails, with Gate Leaves	\$	1,153.79	0.50	576.90
9428	8' Gate Opening x 60" High, 3 rails, with Gate Leaves	\$	1,214.64	0.50	607.32
9429	8' Gate Opening x 72" High, 2 rails, with Gate Leaves	\$	1,615.36	0.50	807.68
9430	8' Gate Opening x 72" High, 3 rails, with Gate Leaves	\$	1,676.82	0.50	838.41
9431	9' Gate Opening x 48" High, 2 rails, with Gate Leaves	\$	1,038.28	0.50	519.14
9432	9' Gate Opening x 48" High, 3 rails, with Gate Leaves	\$	1,260.47	0.50	630.24
9433	9' Gate Opening x 60" High, 2 rails, with Gate Leaves	\$	1,298.06	0.50	649.03
9434	9' Gate Opening x 60" High, 3 rails, with Gate Leaves	\$	1,366.46	0.50	683.23
9435	9' Gate Opening x 72" High, 2 rails, with Gate Leaves	\$	1,557.65	0.50	778.83
9436	9' Gate Opening x 72" High, 3 rails, with Gate Leaves	\$	1,886.44	0.50	943.22
9437	10' Gate Opening x 48" High, 2 rails, with Gate Leaves	\$	1,155.32	0.50	577.66
9438	10' Gate Opening x 48" High, 3 rails, with Gate Leaves	\$	1,400.53	0.50	700.27
9439	10' Gate Opening x 60" High, 2 rails, with Gate Leaves	\$	1,442.25	0.50	721.13
9440	10' Gate Opening x 60" High, 3 rails, with Gate Leaves	\$	1,518.28	0.50	759.14
9441	10' Gate Opening x 72" High, 2 rails, with Gate Leaves	\$	1,730.71	0.50	865.36
9442	10' Gate Opening x 72" High, 3 rails, with Gate Leaves	\$	2,096.04	0.50	1048.02
9443	11' Gate Opening x 48" High, 2 rails, with Gate Leaves	\$	1,269.03	0.50	634.52
9444	11' Gate Opening x 48" High, 3 rails, with Gate Leaves	\$	1,540.55	0.50	770.28
9445	11' Gate Opening x 60" High, 2 rails, with Gate Leaves	\$	1,586.47	0.50	793.24
9446	11' Gate Opening x 60" High, 3 rails, with Gate Leaves	\$	1,670.11	0.50	835.06
9447	11' Gate Opening x 72" High, 2 rails, with Gate Leaves	\$	1,903.77	0.50	951.89
9448	11' Gate Opening x 72" High, 3 rails, with Gate Leaves	\$	2,305.66	0.50	1152.83
9449	12' Gate Opening x 48" High, 2 rails, with Gate Leaves	\$	1,384.38	0.50	692.19
9450	12' Gate Opening x 48" High, 3 rails, with Gate Leaves	\$	1,680.62	0.50	840.31
9451	12' Gate Opening x 60" High, 2 rails, with Gate Leaves	\$	1,730.71	0.50	865.36
9452	12' Gate Opening x 60" High, 3 rails, with Gate Leaves	\$	1,821.93	0.50	910.97
9453	12' Gate Opening x 72" High, 2 rails, with Gate Leaves	\$	2,076.83	0.50	1038.42
9454	12' Gate Opening x 72" High, 3 rails, with Gate Leaves	\$	2,515.23	0.50	1257.62

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9500 Wrought Iron Gate Hardware

		Coefficient			
9501	2 1/2" Male Hinge	\$	25.40	0.10	2.54
9502	3" Male Hinge	\$	25.96	0.10	2.60
9503	1 3/4" Female Hinge	\$	17.29	0.10	1.73
9504	2" Female Hinge	\$	23.95	0.10	2.40
9505	5" Barrel Hinge (pair)	\$	136.30	0.40	54.52
9506	Box Hinge	\$	244.21	0.40	97.69
9507	180° Hinge for 1 3/4" or 2" square posts	\$	195.25	0.30	58.58
9508	180° Hinge for 1 3/4" or 4" square posts	\$	49.86	0.30	14.96
9509	180° Hinge for 1 3/4" or 6" square posts	\$	64.42	0.30	19.33
9510	1 3/4" Fork Latch	\$	12.32	0.10	1.24
9511	2" Fork Latch	\$	16.07	0.10	1.61
9512	2 1/2" Fork Latch	\$	16.33	0.10	1.64
9513	3" Fork Latch	\$	18.44	0.10	1.85

10000 SERVICES

10100 Removal of Fencing Material

		Coefficient			
10101	Fabric, chain link	\$	5.23	0.70	3.67
10102	Barbed wire	\$	3.36	0.40	1.35

		Coefficient			
10103	Posts, chain link (with concrete)	\$	29.04	0.70	20.33
10104	Posts, chain link (cutoff)	\$	19.40	0.70	13.58
10105	Posts, barbed wire	\$	19.40	0.40	7.76

10200 Auger Fence Post Holes

		Coefficient			
10201	Auger fence post hole, 3' deep, medium soil (by hand)	\$	23.92	0.60	14.36
10202	Auger fence post hole, 3' deep, medium soil (by machine)	\$	17.62	0.60	10.58
10203	Auger fence post hole, 3' deep, Heavy soil/rock (by machine)	\$	113.48	0.60	68.09

10300 Hourly Rates

		Coefficient			
10301	General Service Rate (for items not listed in the UPB)	\$	119.95	0.50	59.98
10302	Emergency Service Rate	\$	119.95	0.60	71.97

10400 Professional Services

		MESC Price
10401	Additional labor rates (specify as engineering, design, etc.)	\$60.00
10402	Additional labor rates (specify as engineering, design, etc.)	\$90.00
10403	Additional labor rates (specify as engineering, design, etc.)	PASS THROUGH AT ACTUAL COST

		Coefficient
10410	Coefficient for after hours, weekends, holidays, etc.	1

10420 Coefficient(s) for Non Pre-priced Items

		Coefficient
	Normal Business Hours:	PASS THROUGH AT NO COST WITH NO MARKUP
	Other Hours:	PASS THROUGH AT NO COST WITH NO MARKUP

10430 Travel Charges and Bonding

		MESC Price
	Performance & Payment Bonds	\$100 MINIMUM 1.50%
	Mileage	*We will offer rates for mileage, meals and incidental expenses based on those in the AZ GAO Accounting Manual Topic 50 (Travel) Section 95 (Maximum mileage, Lodging, Meal, Parking and Incidental Expense Reimbursement Rates)
	Travel/Drive Rates	PASS THROUGH AT NO COST WITH NO MARKUP

10500 Temporary Fencing Services

		MESC Price
10501	6' high temporary fencing panels, set in place, per LF, per day	\$ 4.25
10502	8' high temporary fencing panels, set in place, per LF, per day	\$ 6.40
10503	6' high temporary fencing panels, set in place, per LF, per week	\$ 2.75
10504	8' high temporary fencing panels, set in place, per LF, per week	\$ 4.25
10505	6' high temporary fencing panels, set in place, per LF, per month	\$ 2.50
10506	8' high temporary fencing panels, set in place, per LF, per month	\$ 3.75
10507	Delivery charges, per mile	\$ 0.55
10508	Emergency Callout (after hours, weekends, holiday)	\$350

10600 Rental Equipment, Rental Equipment Delivery/Pick-Up			MESC Price
10601	Equipment Type	EQUIPMENT RENTAL	
10602	Equipment Type	WILL BE PASSED	
10603	Equipment Type	THROUGH AT	
10650	Delivery/Pick-Up	ACTUAL COST	
10651	Mileage		

DIAGRAM 1

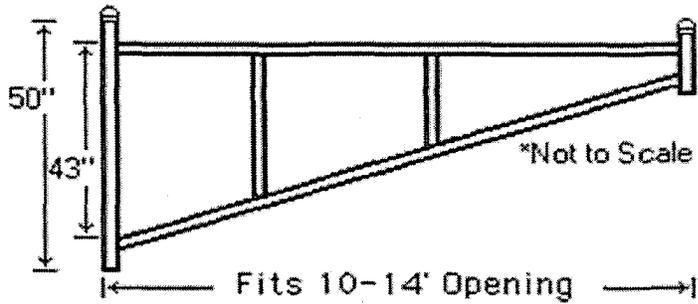


DIAGRAM 2

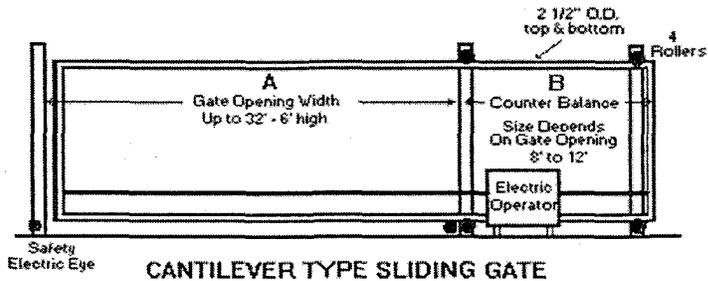


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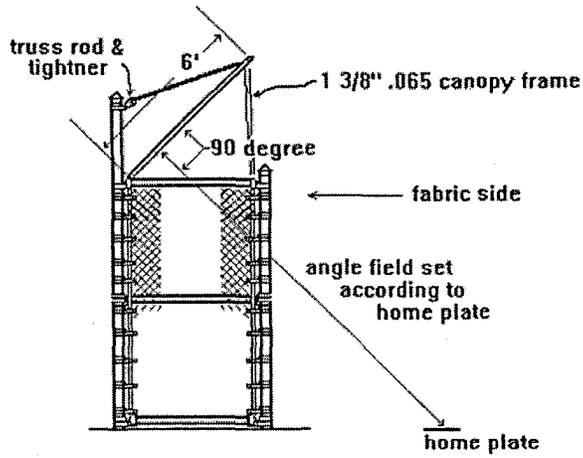
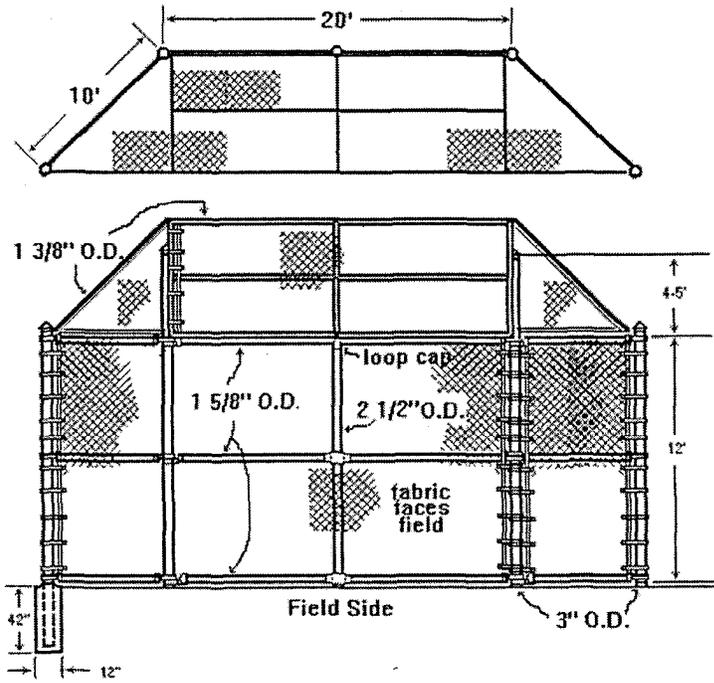


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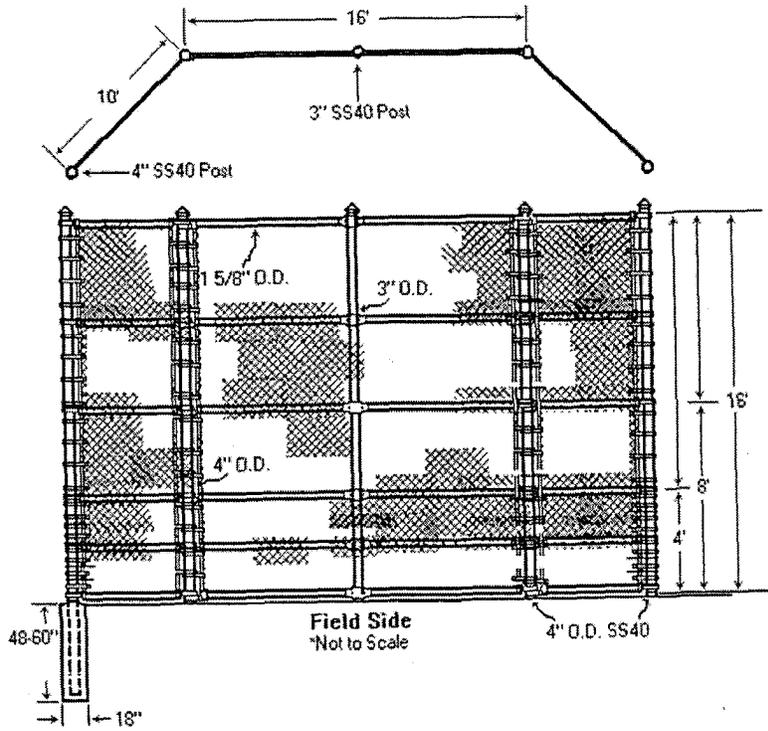


DIAGRAM 5

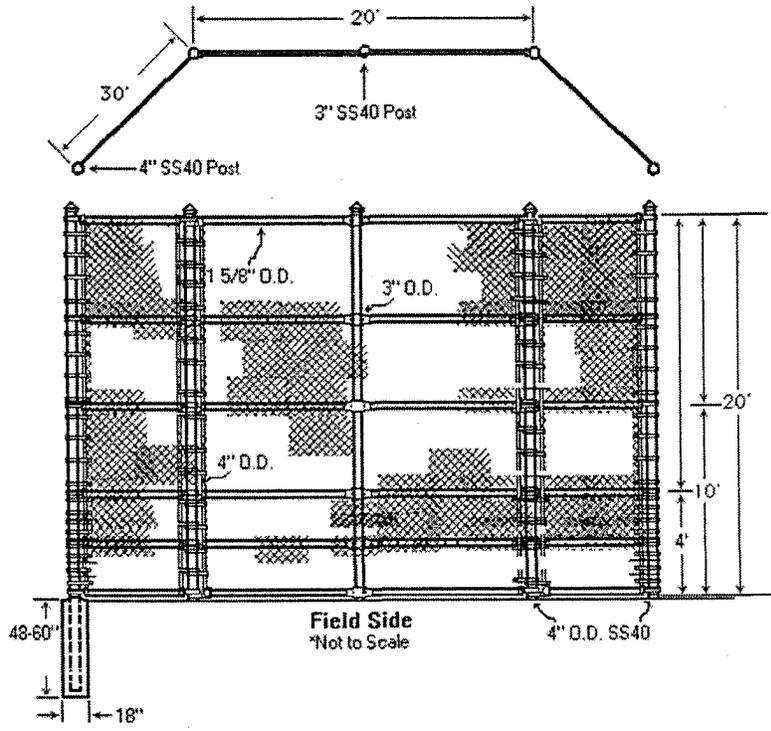
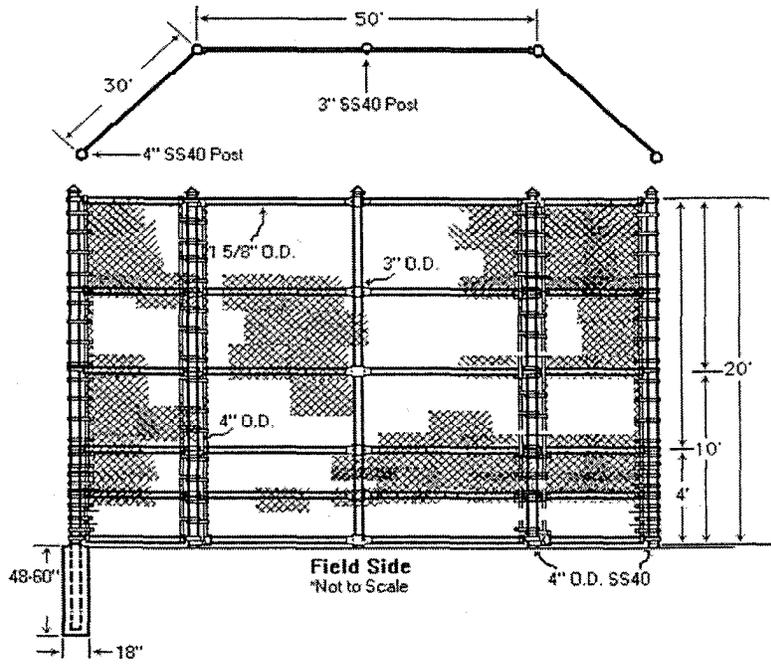


DIAGRAM 6



**LINKING AGREEMENT
BETWEEN
THE CITY OF GLENDALE, ARIZONA
AND
Biddle & Brown Fencing, LLC**

**EXHIBIT C
Scope of Work**

PROJECT

Fencing at various park locations within the City of Glendale.

Scope of Work/Services

Place after Tab 1e

1. DESCRIPTION

In order to gain economies of scale, Mohave is formally soliciting sources for job order contracting for fencing as specified within this Request For Proposal. These services are requested for Mohave's statewide membership of approximately 450 public agencies. Contracts, in whole or in part, shall be awarded to offeror, or offerors, for an initial one (1) year term and four (4) potential one-year extension options.

Because any work under this contract will be on a Job Order basis, exact project details are not available. General information on the project site, scope of work, schedule, project design and construction budget, or life cycle budget information shall be provided by members prior to usage of awarded contracts.

Mohave may procure, as an entity for its membership, construction and construction services, as applicable, using the following project delivery method: Job order contracting, as stated in Arizona Administrative Code, Article 11: School District Procurement R7-2-1102 through R7-2-1115, ARS §34-602(A)(4) and §41-2582(A)(4). Mohave's determination to use alternative project delivery methods for construction contracts is in accordance with the Arizona Administrative Code, Article 11: School District Procurement R7-2-1106, ARS §34-604 and §41-2579. Services shall be procured in accordance with the Arizona Administrative Code, Article 11: School District Procurement R7-2-1106 through R7-2-1115, and ARS §34-604 and §41-2579.

Fencing in the Request for Proposals may include, but not be limited to: installation, repair, and upgrades, of fencing systems including specialty fencing for sporting arenas and ball fields, decorative, detention centers, and custom fabrications. Material and parts only offers are not requested.

Under job order contracting (JOC), a master contract is established with standard specifications and pricing based upon a coefficient that is applied to a Unit Price Book (UPB). When a specific project, or job order, is issued, the member and the contractor agree on the scope of work.

Mohave currently has two JOC contracts (10J-1012) for fencing. Activity under these contracts from 7/1/13 through 6/30/14 was \$1,426,253 and for year to date (7/1/14 to date of this solicitation) is \$1,227,743.

2. ESTIMATED TIMELINE OF EVENTS

Mohave has developed the following estimated timeline of events related to this formal solicitation. All dates are subject to change as required and at the sole discretion of Mohave.

EVENT	ESTIMATED DATE
Request For Proposals Issued	July 31, 2015
Deadline for Questions	August 21, 2015 at 5:00 p.m. (local AZ time)
RFP Due Date and Time	August 28, 2015 at 3:00 p.m. (local AZ time) 625 East Beale Street, Kingman, AZ 86401
Public Opening of Proposals	August 28, 2015 at 3:00 p.m. (local AZ time)
Notice of Intent to Award (<i>estimated date only</i>)	October 1, 2015
Execution of Contract(s) (<i>estimated date only</i>)	November 2, 2015

3. SUBMISSION OF PROPOSALS

- 3.1. Proposals should provide straightforward, concise information that satisfies the requirements. Expensive bindings and/or color displays are not necessary. Emphasis should be placed on conformity to the specifications and terms and conditions, as well as the completeness and clarity of the submittal content.
- 3.2. The offeror must submit a proposal following information detailed in the *Instructions to Offeror and Checklist*.

4. CONTRACT TYPE

The term contract shall be a coefficient applied to a Unit Price Book (UPB).

5. AWARD CRITERIA

The weighted award criteria for this solicitation, in relative order of importance, are as follows:

Responsive and responsible offeror(s) shall provide the following requirements:

Award criteria: The evaluation criteria for this solicitation, and the maximum points for each, are as follows:

Criteria	Points
Technical Proposal Evaluation	
Offeror's qualifications and experience	40
Quality of the technical proposal	20
Offeror's contract management plan	10
Offeror's quality management plan	10
Offeror's subcontractor management plan	5
Offeror's safety plan and record	5
Offeror's financial capacity (including bonding capacity)	5
Information from references, past performance information and other pertinent information	5
Technical Proposal Total	100
Price Proposal Evaluation	
Cost (coefficients, professional services)	25
Other project costs, e.g. rates for bonds, travel, meals and incidental expenses (M&IE), transportation costs	5
Price Proposal Total	30
Grand Total	130

Award(s) shall be made to the responsive and responsible offeror(s) whose proposal(s) are determined in writing to be most advantageous to Mohave for its members.

References and definitions used for specifications and in the solicitation: (acronyms used in the solicitation are noted in bold font below):

ASTM International (**ASTM**): www.astm.org

Specifications

Place after Tab 1e

SPECIFICATIONS

Compliance with specifications: The fact that a manufacturer, supplier or offeror chooses not to produce or provide equipment, supplies and/or services to meet the specifications will not be considered sufficient cause to adjudge the specifications as restrictive. Offerors shall offer equipment, supplies, and/or services they believe come closest to meeting specifications.

Deviations from specifications: Offerors will respond to each numbered specification by checking the appropriate "Comply" or "Deviate" box. "No Bid" items shall be marked as such in the appropriate "Deviate" box. Your exceptions/deviations must be clearly explained. Reference the specification that you are taking exceptions/deviations to, detail any proposed substitute language, and clearly explain how the exceptions/deviations meets or exceeds specifications. Unacceptable exceptions/deviations shall remove your proposal from consideration for award. Mohave shall be the sole judge on the acceptance of exceptions and Mohave's decision shall be final. Details for exceptions/deviations shall be listed by specification number on the *Scope of Work/Services and Specifications Acceptance Form*.

Minimum specifications: The standard of quality and performance indicated in the specifications and scope of work or services shall be understood as the minimum requirements only. Unless otherwise indicated in the specifications or drawings, all work shall be done in accordance with the specifications and recommendations of the manufacturer of the product to be installed.

Purpose of specifications: Specifications are designed to enable offeror to satisfy a requirement for a product, material, process, or service. A specification may be expressed as a standard, part of a standard, or independent of a standard. No specification is intended to limit competition by eliminating items capable of satisfactorily meeting the requirements of the procurement. If offeror believes a specification is unnecessarily restrictive, offeror must notify Mohave of such prior to specified proposal due date and time.

Specifications	Comply	Deviate*
1.1 Job Order Contracting - General Requirements		
1.1.01 Contract vendor shall provide all labor, materials, equipment, and services required to complete each project according to the scope of work developed with the member. All required bonds shall be provided to the member.	✓	
1.1.02 All work shall be accomplished in accordance with the material and/or equipment manufacturer's instructions. Prior to performing any work, contract vendor shall make their personnel aware of such instructions. Contract vendor shall supervise all work, use qualified personnel and require personnel to be familiar with safety procedures, equipment operation, and manufacturer's installation requirements.	✓	
1.1.03 If contract vendor prepares drawings, the member shall approve drawings prior to contract vendor starting any work.	✓	
1.1.04 Contract vendor's work responsibility shall include planning, programming (e.g. automatic gates, entry devices), administration, and management necessary to provide all construction and related services as specified in the job order. Contract vendor shall perform the work in strict accordance with the contract and all current applicable federal, state and local laws and codes.	✓	
1.1.05 Contract vendor shall provide related services such as preparing and submitting required reports and submitting necessary information as specified under this contract and within individual job orders.	✓	
1.1.06 Contract vendor shall ensure that all work meets, or exceeds, critical reliability rates or tolerances specified or included in applicable documents.	✓	

1.1.07	Contract vendor shall ensure all work areas that may pose a hazard are adequately identified and secured at all times.	✓	
1.1.08	All new materials furnished under the contract shall be of the latest design, from known manufacturers of the materials, free from defects, and in compliance with the specifications and scope of work. Rebuilt or remanufactured components, such as automatic gate openers and electronic controls shall be identified and use approved by member prior to installation.	✓	
1.1.09	All materials and equipment furnished under the contract shall be of brands and models acceptable to the member.	✓	
1.1.10	During progress of any job order which includes drawings, contract vendor shall keep a careful record at jobsite of all changes and corrections to the layouts shown in the drawings. Contract vendor shall promptly enter all such changes and corrections on record drawings. Each sheet of the corrected set shall be stamped with "RECORD DRAWINGS AS-BUILT," or a similar notation.	✓	
1.1.11	In addition to all changes and corrections, record drawings shall include the actual location of all sub-surface utility lines, and any overhead obstructions, as applicable.	✓	
1.1.12	When requested or required by member, contract vendor shall provide reproducible, professional-drafting quality drawings. Member supplied drawings shall be a reproducible design with final record drawings, or drawings from which the contract vendor can develop detailed working drawings. The drawings provided shall be in accordance with current applicable federal, state and local laws and codes.	✓	
1.1.13	The contract vendor shall promptly notify the member in writing if any discrepancies in, or omissions from, any plans, drawings, specifications, and/or any other document for the project are discovered. The contract vendor shall not proceed with the project without written direction from the member.	✓	
1.1.14	Contract vendor's personnel may be permitted to use toilet facilities on the premises subject to approval from the member. In the event none are available, contract vendor shall, at his expense, provide portable facilities.	✓	
1.1.15	The member may require occupying the area where work is to be performed during the construction period. Contract vendor shall coordinate with member to have access to that portion of the area, in which work is to be performed. Contract vendor's personnel, equipment, materials, and tools shall be confined to that area so as not to interfere with member's ongoing operations in the work areas.	✓	
1.1.16	Contract vendor shall not build upon or conceal defective work.	✓	
1.1.17	Materials classified by the member as salvageable or repairable shall remain the property of the member.	✓	
1.1.18	Materials not classified by the member as salvageable or repairable shall be disposed of in accordance with current applicable federal, state and local laws and codes.	✓	
1.1.19	The contract vendor shall immediately notify the member if asbestos is identified in the work area. The contract vendor shall not proceed with the project without written direction from the member. Removal of asbestos materials shall be accomplished by a contractor licensed in asbestos abatement, and following all current applicable federal, state and local laws and codes.	✓	
1.1.20	Contract vendor shall conduct a pre-final inspection prior to requesting a final inspection. Any discrepancies shall be corrected prior to final inspection.	✓	

1.1.21	Prior to final acceptance and payment, contract vendor shall submit any applicable manufacturers' original operation and maintenance manuals to the member. Contract vendor shall conduct a training session to brief member personnel on the operation and maintenance procedures of such equipment and materials.	✓	
1.1.22	Contract vendor may recommend alternate specifications or additional specifications for work to be performed under a job order. Any alternate specification offered shall comply with all current applicable rules, regulations, statutes, ordinances, codes, and standards.	✓	
1.1.23	Contract vendor shall obtain written approval from the member prior to using any alternate specification for any work to be performed under the contract.	✓	
1.1.24	Prior to starting any work, contract vendor shall notify the member of any specification that is in conflict with current applicable rules, regulations, statutes, ordinances, codes, and standards, and offer an alternate solution that is in compliance.	✓	
1.1.25	When any aspect of a project is not covered by a specification, building code or standard, the minimum standard for good and workmanlike construction shall be established usage, procedures and acceptable industry practices prevailing in the United States.	✓	
1.1.26	Where practicable, all work shall be accomplished in a manner to match adjacent existing work in the same area or on the same elevation. Contract vendor will not make adjustments to or alter in any manner the member's existing facilities without prior written approval from the member.	✓	
1.1.27	Prior to performance of final inspection, contract vendor shall submit and have the member approve all submittals, as-built drawings and manuals related to the project.	✓	
1.1.28	A request for final inspection shall normally be requested one day before the desired date, or as otherwise negotiated with the member. The member shall perform the final inspection with contract vendor. Any discrepancies shall be noted and corrected within the time specified by the member prior to payment.	✓	
1.2 Pricing – Unit Price Book Requirements (UPB)			
1.2.01	Mohave shall provide the UPB to be used in any awarded contracts from this RFP.	✓	
1.2.02	Contract vendor shall provide the member with an itemized project cost prior to starting any job order. At a minimum, the project cost shall include: Date of Quote Item Number Item Description Number of Units Unit Price Unit Price Total Line Items Subtotal Required Bond Total Grand Total	✓	
1.2.03	Coefficients shall be provided for normal business hours (Monday - Friday, 7 a.m. – 5 p.m.) and "other" hours (e.g. after hours, weekends, holidays). "Other" hours shall only be worked with prior written approval from the member.	✓	
1.2.04	Coefficients shall be extended no more than two decimal places.	✓	
1.2.05	Coefficients shall include all costs associated with performing the work contained in the UPB. Such costs include, but are not limited to: the direct cost of doing the work; labor; overhead; general and administrative; profit; project office expenses; mobilization and close-out costs; incidental costs, insurance; compliance with current applicable federal, state and local laws and codes; protective clothing and equipment; traffic and work site barriers; computer systems and software; vehicles, maintenance and fuel; and all contingencies connected to performing the work. No additional payment will be allowed for these items.	✓	

1.2.06	Offeror shall specify in the proposal what additional types of costs are included in the coefficients.	✓	
1.2.07	The UPB shall be adjusted annually prior to the awarded contract's anniversary date. Mohave shall provide the contract vendor the methodology and data used to adjust the UPB. Adjustments will be to the UPB only. No adjustment will be applied to cost items comprising the coefficient. No upward adjustment shall apply to job orders awarded prior to effective date of the adjustment, regardless of the date of commencement of work.	✓	
1.2.08	All prices in the UPB are for completed-in-place construction unless explicitly described otherwise. Waste or excess material quantities are incidental costs, which are included within the coefficient unless explicitly stated otherwise. Quantities used on individual job order proposals shall be taken from field measurements or design plans, as appropriate, without allowance for waste.	✓	
1.2.09	Items that cannot be found in the UPB are considered "non pre-priced" items. If the UPB or other approved cost data index contain an item that is basically the same in form, fit and function, it may be used to price a non pre-priced item. If such pricing is used, substantiating rationale and documentation shall be included in the line item cost sheet.	✓	
1.2.10	If like items cannot be found in the UPB, contract vendor shall obtain three written quotes for a non pre-priced item and submit the quotes to Mohave. Mohave shall determine the most appropriate quote to use for adding the item to the approved contract pricing. If three quotes cannot be obtained, contract vendor shall include an explanation in their submission of the non pre-priced item.	✓	
1.2.11	Upon approval from Mohave, the non pre-priced item shall become part of the contract pricing and available for any job order. Contract vendor shall not provide a new item unless and until Mohave approves it.	✓	
1.2.12	A coefficient to be applied to the cost of non pre-priced items shall be provided.	✓	
1.3	Metal posts and top, bottom, middle and brace rails, chain-link		
1.3.01	All metal posts and rails shall meet or exceed the strength requirements of current applicable ASTM requirements.	✓	
1.3.02	Two grades of fence pipe, top rail, line post, end corner and pull posts may be provided: heavy and light industrial.	✓	
1.3.03	Base metal for the posts shall be steel strip that meets or exceeds current applicable ASTM requirements. Zinc used in the manufacturing process shall be ASTM B-6 Grade. Zinc coating shall be as prescribed in current applicable ASTM requirements.	✓	
1.3.04	The exterior and interior surfaces of the tubular posts shall be galvanized to resist corrosion and to resist humidity in accordance with current applicable ASTM requirements.	✓	
1.3.05	All posts shall be installed with a line cap or post cap to exclude water from the interior of the tube. Post and line caps shall fit snugly over tubular posts.	✓	
1.3.06	All fence fittings (post and line caps, rail and brace ends, top rail sleeves, tie wires, clips and fasteners, tension and brace bands, tension bars, truss rod assemblies, barbed wire arms) shall be manufactured to meet or exceed current applicable ASTM requirements.	✓	
1.3.07	Galvanized fittings shall be according to the current applicable ASTM requirements.	✓	
1.3.08	Rail and brace ends shall be provided when top rail or brace are required.	✓	
1.3.09	Top rail sleeves shall be at least .05 inches thick and 6 inches in length and shall prevent movement along the rail.	✓	

1.3.10	Tie wires and clips for attaching chain link fence fabric to the posts and rails shall be galvanized or aluminum coated. A variety of attachments may be provided that meet or exceed current applicable ASTM requirements.	✓	
1.3.11	Tension and brace bands shall be hot-dipped galvanized. Tension bands shall be at least 14 gauge and brace bands 12 gauge pressed steel.	✓	
1.3.12	Steel tension bars shall be fabricated from steel strip and hot-dipped galvanized. Alternative fiberglass tension bars shall be manufactured in accordance with current applicable ASTM requirements.	✓	
1.3.13	Truss rod assembly and tightener shall be capable of withstanding a tension of 2,000 lbs.	✓	
1.3.14	Barbed wire arms shall be fitted with slits or slots for attaching barbed wire. The base of the arm, when attached, shall be able to support without permanent deflection, a vertical 250 lb. load attached to where the barbed wire connects to the arm.	✓	
1.3.15	All colors and coatings of fittings shall match the posts and fence fabrics.	✓	
1.4	Zinc-coated steel chain-link fence fabric		
1.4.01	Fence fabric shall be zinc-coated steel chain-link fence fabric, with zinc coating after or before weaving.	✓	
1.4.02	Fence fabric shall meet or exceed current applicable ASTM requirements.	✓	
1.4.03	Fence fabric shall be available in standard heights of 36 inches up to 144 inches and shall have a standard diamond count. The size of the wire shall not vary more than ±0.005 inches (.13 mm) from specification. Unless otherwise requested, zinc coating shall be minimum Class 1 and be manufactured with a continuous vertical dip and retrieval process to remove excess zinc and keep the joints from welding. The zinc coating shall not be applied to the fence fabric in roll form.	✓	
1.4.04	Fence fabrics shall be offered with selvages as knuckle-knuckle.	✓	
1.4.05	Optional fence fabrics may be offered with selvages such as knuckle-barbed or barbed-barbed.	✓	
1.4.06	Fence fabric shall be provided in standard rolls of 50 feet. Other length rolls may be provided, if requested by member.	✓	
1.4.07	No rolls shall be accepted that have excessive roughness, blisters, sal ammoniac spots, bruises, or flaking. Contract vendor agrees that fence fabrics may be tested by taking two random samples to test for weave, diamond count, wire size, height of fence fabric, selvage, and length. The fence fabric may also be tested for breaking strength and weight of zinc coating as described in current applicable ASTM requirements.	✓	
1.4.08	Any cost associated with the initial testing shall be the responsibility of the contractor. If the sample fails the initial testing, two additional samples may be taken and tested. In the event of failure of either, the member may reject the entire lot represented by the samples. The cost for the second testing shall also be the responsibility of the contractor. After failure of any lot, the contract vendor shall bear the expense of testing replacement lots.	✓	
1.4.09	Each roll of fence fabric shall be tightly rolled and firmly tied and carry a tag showing the class of coating, the specified wire size, the mesh size, the length and height of the fence fabric. It shall also include compliance with current applicable ASTM requirements and bear the name of the manufacturer.	✓	
1.5	Other fence fabric and fencing material	✓	
1.5.01	Aluminum-coated steel chain-link fence fabric shall meet or exceed current applicable ASTM requirements.	✓	
1.5.02	PVC-Coated Steel chain-link fence fabric shall meet or exceed current applicable ASTM requirements.	✓	

1.5.03	Standard colors for coated chain-link fence materials shall meet or exceed current applicable ASTM requirements for exterior applications.	✓	
1.5.04	Aluminum alloy chain-link and metallic-coated steel wire fence fabric shall meet or exceed current applicable ASTM requirements.	✓	
1.5.05	Horizontal and vertical wires shall meet current applicable ASTM requirements.	✓	
1.5.06	Zinc-coated steel and aluminum-coated barbed wire shall meet or exceed current applicable ASTM requirements.	✓	
1.5.07	Single, double swing-type, slide gates and related posts shall meet or exceed current applicable ASTM requirements.	✓	
1.6	Fencing standards		
1.6.01	Exterior profiles used for fencing shall meet or exceed current applicable ASTM requirements.	✓	
1.6.02	Chain-link tennis court fence shall be constructed as described in current applicable ASTM requirements. Baseball backstops and fences around dugouts shall meet or exceed current applicable industry standards of construction.	✓	
1.6.03	Unless otherwise specified, all gate frames shall have padlock-locking devices.	✓	
1.6.04	Gate assemblies shall not require the use of chains to secure the gate.	✓	
1.6.05	Gate frames shall be welded and the welds shall be protected with zinc base paint.	✓	
1.6.06	Fence fabric for the gate shall be the same or match that used on the fence.	✓	
1.6.07	Swing gates shall have a 180-degree swing and shall have heavy duty hinge action that permits one person to easily move the gate. The gate hinge shall not allow it to be lifted off the hinges.	✓	
1.6.08	A variety of latches shall be offered.	✓	
1.6.09	Center gate stops shall be provided on all double drive gates.	✓	
1.6.10	Vehicle drive gates 30 feet or more shall have one semi-pneumatic rubber wheel per gate having a minimum diameter of 8 inches and a tread width of 1-3/4 inches or more. The wheels shall have a zinc fitting for greasing and shall be braced to prevent twisting.	✓	
1.6.11	Privacy and decorative slat inserts offered shall be resistant to sun and weather extremes and distortion.	✓	
1.6.12	System offered shall have a horizontal locking channel across the bottom of the fence that permit the vertical slats to automatically lock in place.	✓	
1.6.13	Slats shall be resistant to industrial acids, alcohol, alkalines, ammonia, detergents, salt water, water treatment chemicals and petroleum distillates. Slats shall be able to be cleaned with water spray.	✓	
1.6.14	Slats shall be available in any standard height and packaged in containments of single colored material. Packaging shall state coverage in lineal feet. Standard and custom colors may be offered.	✓	
1.6.15	Contract vendor may offer factory-assembled slats in pre-woven chain link fence fabric in heights from 3 feet to 12 feet.	✓	
1.6.16	Slats offered shall have a tensile strength of 3700 psi or greater and have a limited 15-year warranty against color fading and breakage.	✓	
1.7	Installation of chain-link fence		
1.7.01	Line posts shall be placed equidistant at intervals not exceeding 10 feet. Measure the interval parallel to the grade of the proposed fence and in the line of fence from center to center of the post.	✓	
1.7.02	Terminal posts shall be provided at the beginning and end of each continuous length of fence and at any abrupt change in vertical and horizontal alignments.	✓	

1.7.03	Posts shall be set in accordance with current applicable building codes, manufacturer's recommendations, or as specified in plans or drawings.	✓	
1.7.04	Minimum post sets shall be at least 2 feet deep; posts over 4 feet in height shall be set an additional 3 inches per foot in height, plumb and in line and backfill with concrete (2500 psi). Concrete should be at least 2 inches below the bottom of the post, and crown the top 2 inches to shed water.	✓	
1.7.05	Any unusual settings shall be accomplished as described in current applicable ASTM requirements.	✓	
1.7.06	All fences installed without a top rail shall have braces on all terminals. No braces are required on fence fabric 6 feet high or less that have a top rail. On all fence fabric over 6 feet, braces are required. On fence fabric 12 feet in height or higher, a center rail is required.	✓	
1.7.07	Terminal post braces shall be installed as described in current applicable ASTM requirements.	✓	
1.7.08	Top wire and tension wire shall be installed per current applicable ASTM requirements.	✓	
1.7.09	Chain-link fence fabric shall be installed per current applicable ASTM requirements.	✓	
1.7.10	If barbed wire is installed, it shall be pulled taut to remove all sag and firmly installed in the slots of the extension arms.	✓	
1.7.11	Gates shall be installed to provide operational clearance true to opening and plumb in a closed position.	✓	
1.8 Ornamental iron fencing and gates			
1.8.01	The contract vendor shall provide an ornamental iron fencing that shall resist oxidation. Contract vendor shall submit evidence that the product meets or exceeds current applicable ASTM requirements upon request by member.	✓	
1.8.02	Contract vendor may offer a variety of heights for ornamental iron fencing. Optional extensions above the top rail may be offered. Unless otherwise requested, the standard placement for pickets shall be 4-1/2 inches to 5 inches O.C. and shall be welded to 1 1/2 inches to 2 inches square rails.	✓	
1.8.03	Contract vendor shall provide matching sliding and swing gates. Swing gates shall include auto-closure gate hinges.	✓	
1.8.04	Contract vendor may offer a variety of line posts (e.g. 2 inches square, .063 inches wall thickness), corner and terminal posts (e.g. 4 inches square, .095 inches wall thickness), pickets (e.g. 1 inch square, .047 inches wall thickness), and rails (e.g. 1-1/2 inches and 2 inches square, .063 inches wall thickness).	✓	
1.8.05	All field welded pieces shall be ground smooth and galvanized with a zinc primer, per manufacturer's instructions.	✓	
1.8.06	All posts and pickets that are capped shall have welded caps.	✓	
1.8.07	Posts shall be set according to industry standards in concrete footing.	✓	
1.8.08	Corner posts will be set at least 2 feet deep by 8 inches diameter for 6 feet high fencing.	✓	
1.8.09	Walk gateposts shall be set in concrete at least 2 feet deep by 12 inches diameter.	✓	
1.8.10	Drive gateposts shall be set in concrete at least 3 feet deep by 12 inches diameter.	✓	
1.8.11	Posts for fences higher than 6 feet shall be set in concrete at least 3 feet deep by 12 inches diameter.	✓	
1.8.12	Unless otherwise specified, all gate frames shall have padlock-locking devices.	✓	
1.8.13	Top of footing shall be sloped for drainage.	✓	
1.8.14	All welding shall be according to manufacturer's instruction and shall be plumb and true to lines and levels.	✓	

1.8.15	Sections attached to walls shall be fastened with heavy-duty fasteners, per manufacturer's instructions.	✓	
1.9	Services		
1.9.01	Upon request from member, contract vendor shall obtain the permits required for a job order. Member shall reimburse contract vendor for actual cost of such permits. No amount for overhead and profit shall be allowed.	✓	
1.9.02	Upon request from member, and if included in the awarded contract, contract vendor shall provide professional services related to the job order including, but not limited to: design and engineering. Such services are only allowable as part of an executed Job Order Contracting purchase order, for performing construction services. All professional services offered shall be provided in accordance with current applicable federal, state and local laws, and codes.	✓	
1.9.03	Contract vendor may offer repair, emergency repair, and temporary fencing services.	✓	
1.9.04	There shall be no charge for warranty repair services prior to expiration of the warranty period.	✓	

***Exceptions/deviations must be listed on the *Scope of Work and Specifications Acceptance Form*. List the specification number for each exception/deviation.**

Scope of Work/Services and Specifications Acceptance Form

Place after Tab 1e

Signature on page 58 certifies complete acceptance of the Scope of Work/Services and Specifications in this solicitation, except as noted below (additional pages may be attached, if necessary).

Check one of the following responses to the Scope of Work/Services and Specifications:



We take no exceptions/deviations to the Scope of Work/Services and Specifications.

(Note: If nothing is listed below, it is understood that no exceptions/deviations are taken.)



We take the following exceptions/deviations to the Scope of Work/Services and Specifications. All exceptions/deviations shall be clearly explained. Reference the corresponding Scope of Work/Services or Specifications that you are taking exceptions/deviations to. Provide details on your exceptions/deviations below:

(Note: All requested exceptions/deviations must be clearly explained. Reference the specific language that you are taking exceptions/deviations to, detail any proposed substitute language, and clearly explain how the exceptions/deviations meet or exceed Scope of Work and Specifications. Unacceptable exceptions/deviations shall remove your proposal from consideration for award. Mohave shall be the sole judge on the acceptance of exceptions/deviations and Mohave's decision shall be final.)

**LINKING AGREEMENT
BETWEEN
THE CITY OF GLENDALE, ARIZONA
AND
Biddle & Brown Fencing, LLC**

EXHIBIT D

METHOD AND AMOUNT OF COMPENSATION

Through a purchase order and not to exceed \$30,000

NOT TO EXCEED AMOUNT

The total amount of compensation paid to Contractor for full completion of all work required by the Project must not exceed \$ annually or \$30,000 for the entire term of the Agreement.

DETAILED PROJECT COMPENSATION

Ongoing fencing projects to take place at various parks and facilities.