



INVITATION TO BID

BID #2010- 80 STREET ASPHALT RECYCLING AND PAVING

The City of Edinburg, Texas is soliciting sealed separate bids for the above referenced as requested by the Streets Department. The bid shall be received no later than **3:00 p.m., Monday, July 12, 2010.** Any bid received after the time set for opening will be returned to bidder unopened. Bidder(s) must provide an original and shall be addressed to:

CITY OF EDINBURG
C/O CITY SECRETARY
415 W. UNIVERSITY DRIVE
P.O. BOX 1079
EDINBURG, TEXAS 78540-1079

Bids must be submitted in an envelope sealed with tape and prominently marked on the lower left hand corner of the bid envelope with corresponding bid number and title. All bids will be opened and publicly read aloud at the above designated time at the City of Edinburg (New City Hall) Conference Room, 1st Floor, located at 415 W. University Drive, Edinburg, Texas. Bids sent via facsimile shall not be accepted.

The City of Edinburg reserves the right to accept or reject bids submitted, waive formalities in bidding, accept the bid deemed most advantageous to the City of Edinburg, and to hold the bids for a period of sixty (60) days without taking action thereon. If you have any questions or require additional information regarding this bid, please contact Mr. Jose Zamora, Streets Superintendent, at (956) 292-2122.

If you choose not to submit a bid and would like to remain on the City of Edinburg bidder's list for future bids, you must respond in writing.

Sincerely,



Lorena Fuentes, Purchasing Agent



415 W. University Drive • P.O. Box 1079 • Edinburg, Texas 78540
Phone (956) 388-8204 • Fax (956) 383-7111



INVITATION TO BID

ASSIGNED BID NO.: 2010-80

BID TITLE: Street Asphalt Recycling and Paving

CLOSED DATE & TIME: July 12, 2010 @ 3:00 PM SPECIFICATIONS ATTACHED XX

DELIVER SEALED BID TO: CITY OF EDINBURG ADDENDUM ONLY _____
C/O CITY SECRETARY
415 W. UNIVERSITY DRIVE
P.O. BOX 1079
EDINBURG, TEXAS 78540

Quotations are requested for furnishing materials or services described below in accordance with terms set forth herein.

ITEM	QUANTITY	DESCRIPTION OF GOODS OR SERVICES	UNIT PRICE	AMOUNT
LOCATION #1- FREDDY GONZALEZ; Sugar Rd. to McColl Rd.				
1	38,000 SQ. YARDS	Street Asphalt Reclaim & Paving	\$ _____	\$ _____
2	10	Manhole Adjustment	\$ _____	\$ _____
3	10	Water Valve Adjustment	\$ _____	\$ _____
4	5	Sets of Traffic Loops	\$ _____	\$ _____
5	1 L.S.	Pavement Markings (SEE ATTACHED FOR THERMOPLASCTIC SPECIFICATIONS & STREET LOCATIONS)		\$ _____
GRAND TOTAL				\$ _____
ADD ALTERNATE				
LOCATION #2- 6TH ST. ; University Dr. to Schunior				
1	12,000 SQ. YARDS	Street Asphalt Reclaim & Paving	\$ _____	\$ _____
2	10	Manhole Adjustment	\$ _____	\$ _____
3	10	Water Valve Adjustment	\$ _____	\$ _____
GRAND TOTAL				\$ _____
NOTE: BID WILL BE AWARDED ON A UNIT PRICE. ABOVE QUANTITIES ARE ESTIMATES ONLY AND MAY INCREASE OR DECREASE DEPENDING ON AVAILABILITY OF FUNDS.				
Note: The City reserves the right to accept or reject bids submitted, waive formalities in bidding, consider each item submitted as a separate bid, award all or individually, whichever may be more advantageous to the City, and to hold the bids for a period of sixty (60) days without taking action thereon.				

GENERAL CONDITIONS & INSTRUCTIONS – READ CAREFULLY

1. The bids must be submitted on this form only.
2. The City reserves the right to accept or reject any or all bids, waive formalities, and accept the bid deemed most advantageous to the City.
3. The City reserves the right to award the bid to the lowest responsible bidder.
4. Prices must be itemized.
5. All quotations must be F.O.B. Edinburg and include all costs for delivery and packaging.

Delivery time shall be specified by the bidder. Failure to state a firm delivery date will make an incomplete bid. Delivery time will be one of the determining factors in selecting the best bid. However, if the delivery time is not met when stated, upon notification of the same, the City may allow a ten-day grace period for delivery. If delivery is not met after the ten-day grace period allowed, the City of Edinburg reserves the right to completely cancel order and to revoke and render void the purchase order previously issued for same.

6. In cases of discrepancy between the unit price and the extension, the unit price will be taken.
7. All bids must be signed by an authorized representative.
8. Envelope containing this bid **must** be marked with **Bid No. and Bid Title** from Page 1 and sealed with tape.
9. Bid guarantee (if applicable) must be submitted with bid.
10. Any bid received after the time set for opening will be returned to bidder unopened.
11. This bid tabulation shall constitute a binding contract subject to acceptance by the City.
12. Special reference is made to bid specifications (if attached) for other conditions and instructions.
13. Failure to adhere or comply with the above general conditions and instructions will cause the bid to be rejected.
14. Bidders are advised that in addition to local bids received, the City participates in Texas Cooperatives that comply with the bidding requirements of the State of Texas; therefore, the City will include State Cooperative pricing to determine the selection of bid award that is most advantageous to the City.
15. No citizen or business shall be qualified to submit competitive bids for city purchases or improvements if it has a substantial delinquency to the City, including taxes, utility bills, or rental obligations, or has pending litigation against the City.

In compliance with the invitation for bid, and subject to all conditions thereof, the undersigned offers, and agrees, if this bid be accepted within 60 days from **time of closing**, to furnish any or all of the items or render such services upon which prices are quoted in accordance with the bid specifications applying, and at the price set opposite each item.

For bid inquiries, please call the Purchasing Agent at (956) 388-1895, Ext. 8972.

DATE: _____

BID PRICE: _____

DELIVERY DATE: _____

BIDDER NAME: _____

AUTHORIZED SIGNATURE: _____

TITLE: _____

MAILING ADDRESS: _____

TELEPHONE NO.: _____

E-MAIL ADDRESS: _____

FEDERAL ID #: _____

BOND AND INSURANCE REQUIREMENTS

(A) If the contract amount is over \$25,000 for construction or facility improvements, the successful bidder shall provide a bid guarantee, give a good and sufficient bond in the amount of the contract price for the faithful performance of such contract, executed by a surety company authorized to do business in the state, in accordance with state statutes, as amended. A payment bond in the full amount of the contract price to assure payment is required by law of all persons supplying labor and material in execution of work provided for in the contract.

(1) A bid guarantee equivalent to 5% of the bid price is required from each bidder. The bid guarantee shall consist of a firm commitment such as a bid bond, certified check or other negotiable instrument accompanying a bid as assurance that the bidder will, upon acceptance of his or her bid, execute such contractual documents as may be required within the specified time.

(2) A performance bond on the part of the contractor for 100% of the contract price is required. A "performance bond" is one executed in connection with the contract to secure fulfillment of all the contractor's obligations under such contract. It is solely for the protection of the City awarding the contract; in the amount of the contract; and is conditioned on the faithful performance of the work, in accordance with the plans, specifications, and contract documents, including warranties. The performance bond shall remain in effect during the warranty period of the contract or for one year, whichever is longer.

(3) A payment bond on the part of the contract for 100% of the contract price is required. A "payment bond" is one executed in connection with a contract to assure payment, as required by law, of all persons supplying labor and material in execution of the work provided for in the contract. The payment bond is solely for the protection and use of payment bond beneficiaries who have a direct contractual relationship with the prime contractor or a sub-contractor to supply labor or material and is in the amount of the contract.

(4) Failure of a contractor to comply with this section authorizes the City Manager to terminate the contract and retain any applicable security.

(B) A bid guarantee, performance and payment bond will not be required for contracts zero to \$25,000. The City will specify in the contract that no money will be paid to the contractor until the project has been completed and final acceptance has been made by the City.

(C) Staff may waive insurance requirements for contracts \$0 - \$4,999.99, including but not limited to contracts for food, materials, supplies, and construction. Workers' Compensation in amounts which satisfy statutory coverage shall be required for construction projects.

(D) The following insurance requirements will be included in all City contracts of \$5,000.00 - \$14,999.99. In contracts not involving building and construction projects, as that activity is defined in TEX. LABOR CODE §406.096, contractors may obtain alternative form of worker accident insurance with minimum limits of liability of \$100,000 per claim.

Minimum Insurance Requirements	
Type of Coverage	Limits of Liability
Worker's Compensation	Statutory Coverage
Comprehensive General Liability (City named as additional insured) Bodily Injury	\$250,000 each person/\$500,000 each occurrence
Property Damage	\$100,000 each occurrence/\$100,000 aggregate or \$500,000 combined single limits

(E) The following insurance requirements will be included in all City contracts of \$15,000 or more.

(1) The successful bidder will be required to carry the following insurance coverage and limits of coverage, as well as list the City as an additional insured to liability coverage as requested by the City. In addition, the successful bidder shall provide the City with evidence of coverage and furnish acceptable proof of payment of insurance premiums.

(2) The successful bidder will be required to secure and/or have insurance coverage in force with an admitted property and casualty insurance company licensed by the State of Texas to conduct business in the State of Texas.

(3) In contracts not involving building and construction projects, as that activity is defined in TEX. LABOR CODE §406.096, contractors may obtain alternative form of worker accident insurance with minimum limits of liability of \$100,000 per claim.

Minimum Insurance Requirements	
Type of Coverage	Limits of Liability
Worker's Compensation Employer's Liability	Statutory Coverage Bodily Injury by Accident: \$100,000 each accident Bodily Injury by Disease: \$100,000 each employee/\$500,000 policy limit
Comprehensive General Liability Bodily Injury Property Damage	\$250,000 each person/\$500,000 each occurrence \$100,000 each occurrence/\$100,000 aggregate or \$500,000 combined single limits
Comprehensive Auto Liability Bodily Injury Property Damage	\$100,000 each person/\$500,000 each occurrence \$100,000 each occurrence/\$100,000 aggregate or \$500,000 combined single limits
City's Protective Liability Bodily Injury Property Damage	\$250,000 each person/\$500,000 each occurrence \$100,000 each occurrence/\$100,000 aggregate or \$500,000 combined single limits

CITY OF EDINBURG DEPARTMENT OF PUBLIC WORKS
STREET ASPHALT RECLAIMING & PAVING SPECIFICATIONS

1. Contractor must use a pulverizing machine of approved design with capabilities of pulverizing and mixing existing materials to a depth of eight inches (8").
2. Equipment must be able to grade crushed material to less than one and one-half inches (1 ½")
3. Machine must thoroughly mix and pulverize the H.M.A.C. and base material in addition to applying water for compaction.

Salvaging. All salvaged materials, including temporary stockpiling or windrowing, shall be conducted in such a manner as not to interfere with traffic, proper drainage or the general requirements of the work. The salvaged material shall be removed from the roadbed using city trucks, if necessary, to an approved site.

Preparation of Subgrade. The subgrade shall be constructed and shaped to conform to the typical sections as shown on the plans or as established by city staff.

All irregularities, depression or weak spots, which develop or exist shall be corrected immediately by scarifying the areas and re-compacting by rolling.

4. Recycled base material and new materials shall then be compacted with a pad foot roller, followed by a pneumatic roller and motor grader to achieve 98% STP compaction and final grade.
5. Any caliche necessary for construction shall be provided and delivered to job site by the Contractor.
6. All primer and H.M.A.C. shall be purchased and applied by the Contractor.
7. H.M.A.C. must be 2" thick after compaction.
8. Contractor will be responsible for contacting all emergency agencies and posting advisory notices whenever closing a road section or needing to detour traffic.
9. Public streets shall be kept open to traffic at all times unless permission to close the streets, or portions thereof, has been granted by the City. All traffic control measures, barricades, lights signs and other protective devices shall be required and shall comply with the MUTCD standards and guidelines for Work Zone Traffic Control.
10. Contractor will be responsible for all density testing and all costs involving core samples of construction material.

11. Successful bidder must provide proof of insurance, in accordance with the City's Minimum Insurance Requirements. The City of Edinburg must be included as an additional insured.
12. Contractors are responsible for visiting the proposed project sites prior to preparation of their bids. For questions regarding the preparation of your bid, you may contact Streets Superintendent Joe Zamora, at 292-2122 or 607-5703.
13. See detail sheets on asphalt and caliche.

THERMOPLASTIC SPEC/LOCATIONS

The City of Edinburg Public Works Department is requesting bids to apply thermoplastic paint within the city limits. All markings must be a least .90 mil thickness and finished with glass beads, 50 lbs per 100 sq.ft of paint and/or comply with TXDOT specs for thermoplastic markings. The following is a list of streets and intersections with quantities.

- ▶ Freddy Gonzalez Drive; Sugar Rd. to Jackson Rd.
 - 5200 L.F. of Solid yellow 4"
 - 1000 L.F. of Broken yellow 4"
 - 1200 L.F. of Broken white 4"
 - 200 L.F. of 24" Solid White
 - 100 2-way reflective raised pavement markers
 - 5 arrows

- ▶ Freddy Gonzalez Drive; Jackson Rd. to McColl Rd.
 - 5200 L.F. of Solid yellow 4"
 - 1000 L.F. of Broken yellow 4"
 - 1200 L.F. of Broken white 4"
 - 200 L.F. of 24" Solid White
 - 100 2-way reflective raised pavement markers
 - 5 arrows

City will award all or a portion of the items depending on availability of funds.

10007 – REFLECTORIZED PAVEMENT MARKINGS

(Referenced from 2004 TxDOT, ITEM 666 ReflectORIZED Pavement Markings – references made to any other Sections of the 2004 TxDOT Manual shall become part of the Contract to be followed)

10007.1. Description. Furnish and place reflectORIZED pavement markings.

10007.2. Materials.

- A. **Type I Marking Materials.** Furnish in accordance with DMS-8220, “Hot Applied Thermoplastic.”
- B. **Type II Marking Materials.** Furnish in accordance with DMS-8200, “Traffic Paint.”
- C. **Glass Traffic Beads.** Furnish drop-on glass beads conforming to DMS-8290, “Glass Traffic Beads.”
 - 1. **Type I Markings.** Furnish Type III drop-on glass beads. Furnish Type II or double-drop of Type II and Type III drop-on glass beads where each type bead is applied separately in equal portions (by weight), only when specified in the plans. When furnishing a double-drop system, apply the Type III beads before applying the Type II beads.
 - 2. **Type II Markings.** Furnish Type III drop-on glass beads or other beads specified on the plans.
- D. **Labeling.** Use clearly marked containers that indicate color, mass, material type, manufacturer, and batch number.

10007.3. Equipment.

- A. **General Requirements.** Use equipment that:
 - is maintained in satisfactory condition,
 - meets or exceeds the requirements of the National Board of Fire Underwriters and the RRC for this application,
 - uses an automatic bead dispenser attached to the pavement marking equipment, and
 - can provide continuous mixing and agitation of the pavement

marking material. Provide a hand-held thermometer capable of measuring the temperature of the marking material when applying Type I material.

- B. **Material Placement Requirements.** Use equipment that can place:
 - at least 40,000 ft. of 4-in. solid or broken markings per day at the specified thickness;
 - linear markings up to 8 in. wide in a single pass;
 - markings other than solid or broken lines;
 - a center-line and no-passing barrier-line configuration consisting of 1 broken line with 2 solid lines at the same time to the alignment, spacing, and thickness shown on the plans,

for 3-line application;

- white line from both sides;
- lines with clean edges, uniform cross section and thickness, and reasonably square ends;
- skip lines between 10 and 10-1/2 ft., an approximate stripe-to-gap ratio of 1 to 3, and a stripe-gap cycle between 39-1/2 ft. and 40-1/2 ft., automatically;
- beads uniformly and almost instantly on the marking as the marking is being applied;
- beads uniformly during the application of all lines (each line must have an equivalent bead yield rate and embedment); and
- double-drop bead applications using both Type II and Type III beads from separate independent bead applicators, if double-drop bead application is used.

10007.4. Construction. Place markings before opening to traffic unless short-term or work zone markings are allowed.

- A. General.** Obtain approval for the sequence of work and estimated daily production. On roadways already open to traffic, place markings with minimal interference to the operations of that roadway. Use traffic control as shown on the plans or as approved. Protect all markings placed under open-traffic conditions from traffic damage and disfigurement.

Establish guides to mark the lateral location of pavement markings as shown on the plans or as directed, and have guide locations verified. Use material for guides that will not leave a permanent mark on the roadway.

Apply markings on pavement that is completely dry and passes the following tests:

- Type I Marking Application—Place a sample of Type I marking material on a piece of tarpaper placed on the pavement. Allow the material to cool to ambient temperature, and then inspect the underside of the tarpaper in contact with the pavement. Pavement will be considered dry if there is no condensation on the tarpaper.
- Type II Marking Application—Place a 1-sq. ft. piece of clear plastic on the pavement, and weight down the edges. The pavement is considered dry if, when inspected after 15 min., no condensation has occurred on the underside of the plastic.

Apply markings:

- that meet the requirements of Tex-828-B,
- using widths and colors shown on the plans,
- at locations shown on the plans,
- in proper alignment with the guides without deviating from the alignment more than 1 in. per 200 ft. of roadway or more than 2 in. maximum,
- without abrupt deviations,
- free of blisters and with no more than 5% by area of holes or voids,

- with uniform cross section and thickness,
- with clean and reasonably square ends,
- that are reflectorized, and
- using personnel skilled and experienced with installation of

pavement markings. Remove all applied markings that are not in alignment or sequence as stated in the plans or as stated in the specifications at the Contractor's expense in accordance with Item 677, "Eliminating Existing Pavement Markings and Markers," except for measurement and payment.

B. Surface Preparation. Unless otherwise shown on the plans, prepare surfaces in accordance with this section.

1. **Cleaning for New Asphalt Surfaces and Retracing of All Surfaces.** For new asphalt surfaces (less than 3 years old) and retracing of all surfaces, air-blast or broom the pavement surface to remove loose material, unless otherwise shown on the plans. A sealer for Type I markings is not required unless otherwise shown on the plans.
2. **Cleaning for Old Asphalt and Concrete Surfaces (Excludes Retracing).** For old asphalt surfaces (more than 3 years old) and all concrete surfaces, clean in accordance with Item 678, "Pavement Surface Preparation for Markings," to remove curing membrane, dirt, grease, loose and flaking existing construction markings, and other forms of contamination.
3. **Sealer for Type I Markings.** For asphalt surfaces more than 3 years old or for concrete, apply a pavement sealer before placing Type I markings on locations that do not have existing markings, unless otherwise approved. The pavement sealer may be either a Type II marking or an acrylic or epoxy sealer unless otherwise shown on the plans. Follow the manufacturer's directions for application of acrylic or epoxy sealers. When the sealer becomes dirty after placement, clean by washing or in accordance with Section 666.4.B.1, "Cleaning for New Asphalt Surfaces and Retracing of All Surfaces," as directed. Place the sealer in the same configuration and color (unless clear) as the Type I markings unless otherwise shown on the plans.

C. Application. Apply markings during good weather unless otherwise directed. If markings are placed at Contractor option when inclement weather is impending and the markings are damaged by subsequent precipitation, the Contractor is responsible for all costs associated with replacing the markings if required.

1. **Type I Markings.** Place the Type I marking after the sealer cures. Apply within the temperature limits recommended by the material manufacturer. If during a spray application, operations cease for 5 min. or longer, flush the spray head by spraying marking material into a pan or similar container until the material being applied is at the recommended temperature.

2.

Apply on clean, dry pavements passing the moisture test described in Section 666.4.A, "General," and with a surface temperature above 50°F when measured in accordance with Tex-829-B.

Apply Type I markings with a minimum thickness of:

- 0.100 in. (100 mils) for new markings and retracing water-based markings on surface treatments involving Item 316, "Surface Treatments," or Item 318, "Hot Asphalt-Rubber Surface Treatments,"
- 0.060 in. (60 mils) for retracing on thermoplastic pavement markings, or
- 0.090 in. (90 mils) for all other Type I markings. The maximum thickness for Type I markings is 0.180 in. (180 mils). Measure thickness for markings in accordance with Tex-854-B using the tape method.

1. **Type II Markings.** Apply on surfaces with a minimum surface temperature of 50°F. Apply at least 20 gal. per mile on concrete and asphalt surfaces and at least 22 gal. per mile on surface treatments for a solid 4-in. line. Adjust application rates proportionally for other widths. When Type II markings are used as a sealer for Type I markings, apply at least 15 gal. per mile using Type II drop-on beads.
2. **Bead Coverage.** For Type I and Type II markings, provide a uniform distribution of beads across the surface of the stripe, with 40 to 60% bead embedment.

D. Performance Period. All markings and replacement markings must meet the requirements of Tex-828-B for at least 30 calendar days after installation. Unless otherwise directed, remove pavement markings that fail to meet requirements, and replace at the Contractor's expense. Replace failing markings within 30 days of notification.

10007.5. Measurement. This Item will be measured by the foot; by each word, symbol, or shape; or by any other unit shown on the plans. Each stripe will be measured separately.

This is a plans quantity measurement Item. The quantity to be paid is the quantity shown in the proposal unless modified by Article 9.2, "Plans Quantity Measurement." Additional measurements or calculations will be made if adjustments of quantities are required.

Acrylic or epoxy sealer, or Type II markings when used as a sealer for Type I markings, will be measured by the foot; by each word, symbol, or shape; or by any other unit shown on the plans.

10007.6. MEASUREMENT AND PAYMENT

- A. When listed as a separate contract pay item, shall be measured in accordance with "Measurement and Basis of Payment" section or as shown on the Bid Proposal Form.
- B. When not listed as a separate contract pay item, shall be considered as incidental work, and the cost thereof shall be included in such contract pay item(s) as are provided in the proposal contract.
- C. Compensation, whether by contract pay item or incidental work will be for furnishing all materials, labor, equipment, tools and incidentals required for the work, all in accordance with the plans and these specifications.

*** * * END OF SECTION * * ***

Williamson Construction
P.O. Box 4352
McAllen, Texas 78502

Bob Rodriguez Construction
505 W. 10th Street
San Juan, Texas 78589

Ruben Rodriguez Construction
401 E. 1st
Mission, Texas 78572

GAS Enterprise
P.O. Box 309
Elsa, Texas 78543

SOS Construction
1425 S. 10th Avenue
Edinburg, Texas 78539

A thru Z Construction
P.O. Box 3946
Edinburg, Texas 78540

Adelco Enterprises
301 Quamasia Avenue
McAllen, Texas 78504

Ammex, Inc.
3805 View Point Dr.
Edinburg, Texas 78539

Alvarez Construction
Rt. 4 Box 3235
Donna, Texas 78537

Rio Grande Valley Concrete
Enterprise
P.O. Box 1566
Edinburg, Texas 78540-1566

5 Star Construction
2609 E. Mile 2
Mission, Texas 78574

Fresno Construction
724 W. Monte Cristo
Edinburg, Texas 78541

Development Consultants &
Construction
4622 S. Business Highway 281
Edinburg, Texas 78539

Rio Grande C.A.S., Ltd.
Construction Applications &
Solutions
P.O. Box 5178
McAllen, Texas 78502

D. Wilson Construction Co.
1209 E. Pecan
McAllen, Texas 78501

Total Commitment, LLC
11435 N. Bryan Road
Mission, Texas 78573

P & C Construction
P.O. Box 3848
Edinburg, Texas 78540

South Texas Building Systems
3313 S. Expressway 281, Suite B
Edinburg, Texas 78539

Roy's Concrete & General Contractor
2403 N. Taylor Road
Mission, Texas 78574

Associated General Contractors of
America
Attn: Mr. Perry Vaughn
P.O. Box 391
Harlingen, Texas 78551

McGraw-Hill Construction Dodge
6044 Donna Beatriz
El Paso, Texas 79932
1-800-741-2718

AAA Welding & Iron Works
606 W. Business Hwy. 83
P.O. Box 793
San Juan, Texas 78589

Larco Construction
5121 8 ½ Rd.
Edinburg, Texas 78541

Rio Grande Steel
213 E. Owassa Road
Edinburg, Texas 78542

All Valley Contracting
P.O. Box 1407
Weslaco, Texas 78596

Rincones Group, Inc.
P.O. Box 269
Sebastian, Texas 78594

Border Paving & Construction
3405 San Clemente
Mission, Texas 78572

Alvarez Construction
613 Ferguson Rd.
Donna, Texas 78537

CBC Construction Company
7001 Queens Drive
Edinburg, Texas 78541

Pizana Paving
7356 Villa Pancho
Brownsville, Texas 78521

Sascon, Inc.
5200 N. 26th
McAllen, Texas 78504

Mission Paving Company, Inc.
P.O. Box 949
Mission, Texas 78572

Cris Equipment
P.O. Box 711
Pharr, Texas 78570

Jimmy Closner & Sons
P.O. Box 170
Mercedes, Texas 78570

A & E Paving Construction
Rt. 9 Box 88
2 3/4 Miles N. Conway
Mission, Texas 78572

Longhorn Paving
Rt. 3 Box 203 R
Edinburg, Texas 78541

IOC Company, LLC
P.O. Box 4737
Edinburg, Texas 78540

One Stop Recycling Service, LP
1120 E. Produce Road
Hidalgo, Texas 78557

TEGA Construction
4605 W. University Drive
Edinburg, Texas 78539

M&H Asphalt Paving & Concrete
Construction
28226 Palm Blvd.
Harlingen, Texas 78552

Mr. Herman Skloss
Sascon Inc.
5200 N. 26th
McAllen, Texas 78504