

WILLIAMSON COUNTY BID FORM
CULVERTS – PRECAST BOX FOR WILLIAMSON COUNTY
UNIFIED ROAD AND BRIDGE SYSTEM

BID NUMBER: 11WCA057

NAME OF BIDDER: RGM CONSTRUCTORS, L.P

Mailing Address: 15603 IH-35

City: PFLUGERVILLE State: TX Zip: 78660

Email Address: mgold@rgmco.com

Telephone: (512) 990-8313 Fax: (512) 990-3875

ITEM #	DESCRIPTION		UNIT	UNIT PRICE
	WIDTH	HEIGHT		
1	3	1	Linear Foot	\$ 350.00
2	3	1.5	Linear Foot	\$ 350.00
3	3	2	Linear Foot	\$ 350.00
4	3	3	Linear Foot	\$ 350.00
5	4	1	Linear Foot	\$ 350.00
6	4	2	Linear Foot	\$ 350.00
7	4	3	Linear Foot	\$ 350.00
8	4	4	Linear Foot	\$ 350.00
9	5	1	Linear Foot	\$ 350.00
10	5	2	Linear Foot	\$ 350.00
11	5	3	Linear Foot	\$ 350.00
12	5	4	Linear Foot	\$ 365.00
13	5	5	Linear Foot	\$ 385.00
14	6	1	Linear Foot	\$ 395.00
15	6	2	Linear Foot	\$ 400.00
16	6	3	Linear Foot	\$ 410.00
17	6	4	Linear Foot	\$ 425.00
18	6	5	Linear Foot	\$ 450.00
19	6	6	Linear Foot	\$ 465.00
20	7	1	Linear Foot	\$ 475.00
21	7	2	Linear Foot	\$ 485.00
22	7	3	Linear Foot	\$ 490.00
23	7	4	Linear Foot	\$ 495.00
24	7	5	Linear Foot	\$ 500.00
25	7	6	Linear Foot	\$ 515.00
26	7	7	Linear Foot	\$ 550.00
27	8	1	Linear Foot	\$ 575.00
28	8	2	Linear Foot	\$ 585.00
29	8	3	Linear Foot	\$ 600.00
30	8	4	Linear Foot	\$ 625.00

ITEM #	DESCRIPTION		UNIT	UNIT PRICE
	WIDTH	HEIGHT		
31	8	5	Linear Foot	\$ 635.00
32	8	6	Linear Foot	\$ 650.00
33	8	7	Linear Foot	\$ 675.00
34	8	8	Linear Foot	\$ 700.00
35	9	1	Linear Foot	\$ 710.00
36	9	2	Linear Foot	\$ 725.00
37	9	3	Linear Foot	\$ 735.00
38	9	4	Linear Foot	\$ 745.00
39	9	5	Linear Foot	\$ 750.00
40	9	6	Linear Foot	\$ 775.00
41	9	7	Linear Foot	\$ 800.00
42	9	8	Linear Foot	\$ 825.00
43	10	1	Linear Foot	\$ 850.00
44	10	2	Linear Foot	\$ 875.00
45	10	3	Linear Foot	\$ 900.00
46	10	4	Linear Foot	\$ 925.00
47	10	5	Linear Foot	\$ 950.00
48	10	6	Linear Foot	\$ 975.00
49	10	7	Linear Foot	\$ 1,000.00
50	10	8	Linear Foot	\$ 1,050.00
TOTAL				\$

CHECK ONE OF THE FOLLOWING:

low item basis. (Will accept award on "any or all" items.)

"all or none" basis. (Will accept award of "all" items only. If left blank, low item will apply.)

By signing this form:

- The bidder confirms that he/she has read the entire document and agrees to the terms herein.
- The bidder is acknowledging the Conflict of Interest Clause and agrees to follow necessary requirements

The undersigned, by his/her signature, represents that he/she is authorized to bind the bidder to fully comply with the terms and conditions of the attached Invitation for Bid, Specifications, and Special Provisions for the amount(s) shown on the accompanying bid sheet(s).

Signature of Person Authorized to Sign BID

Date of BID: 7/20/10

Printed Name and Title of Signer: Robert ALLISON U.P.

DO NOT SIGN OR SUBMIT WITHOUT READING ENTIRE DOCUMENT

THIS FORM MUST BE COMPLETED, SIGNED, AND RETURNED WITH BID

Name of Project: Littig Road Reconstruction Location: Manor, Texas
 Type of Job: Earthwork, Paving, Storm, Bridge & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 15 months Project Contact: Roger Schuck
 Brief Description: Excavation, embankment, subgrade stabilization, storm sewer system, paving and concrete structures and a bridge structure. We also had to reclaim the existing flex base material and hot mix and incorporate it into the new pavement structure. We also had to rebuild Missouri Pacific Railroad crossings.

Name of Project: AMD Detention Pond Location: Austin, Texas
 Type of Job: Earthwork, Utilities, Paving, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 6 months Project Contact: Bill Holloran
 Brief Description: Excavation, embankment, paving, water & wastewater system, storm sewer system and a water quality pond with filtration system as per city of Austin Specs. We also had to reconfigure the existing parking and drives to accommodate the water quality pond.

Name of Project: Sam Bass Road Widening Location: Round Rock, Texas
 Type of Job: Earthwork, Utilities, Paving, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 3 months Project Contact: James Griffith
 Brief Description: Excavation, embankment, paving, water & wastewater system, storm sewer system and a water quality pond with filtration system as per city of Austin Specs. Also required to construct a new roadway which ties into Sam Bass Road.

Name of Project: Grimes Blvd. Bridge and Street Construction Location: Round Rock, Texas
 Type of Job: Earthwork, Storm, Paving, Bridge & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 12 months Project Contact: Bill Stablin
 Brief Description: Excavation, embankment, subgrade stabilization, paving, storm sewer system and concrete structures and four (4) bridge structures. We also had to install a 16" water line, an eight (8) foot bicycle/jogging path, and a 10' x 10' pedestrian tunnel.

Name of Project: Northwoods Street and Drainage Construction Location: Austin, Texas
 Type of Job: Earthwork, Utilities, Paving, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 9 months Project Contact: Gary Mefford
 Brief Description: Excavation, embankment, paving, water & wastewater system, storm sewer system and a water quality pond with filtration system as per city of Austin Specs.

Name of Project: Crystalbrook Flood Control Ph I Location: Austin, Texas
 Type of Job: Upgrade Storm Sewer System and HMA CP city of Austin Job? Yes / No
 Project Duration: 300 Calendar Days Project Contact: Gary Kosut
 Brief Description: Installed box culverts ranging from 8' x 5' to 12' x 7' and reinforced concrete pipe ranging from 3" to 48" diameters in the streets of the Crystalbrook subdivision. We also had to relocate all the existing water and wastewater services in the neighborhood. Paving repairs and overlay neighborhood roads.

Name of Project: Crystalbrook Ph II and Loyola Street Ph III Location: Austin, Texas
 Type of Job: Upgrade Storm Sewer System and Road Construction city of Austin Job? Yes / No
 Project Duration: two (2) 14 month projects running concurrently Project Contact: Gary Kosut
 Brief Description: On Crystalbrook we continued upgrading the storm system installing more box culverts and reinforced concrete pipe and by rerouting and upgrading Walnut Creek. It required ~ 300,000 cubic yards of excavation and 12,000 cubic yards of concrete for a flood control wall. On Loyola Street a large arch structure bridge was installed to raise the road by ~ 12 feet and a large water quality pond was also built. Paved new roads.

Name of Project: Forest Creek Road Extension Location: Round Rock, Texas
 Type of Job: Earthwork, Storm, Bridge & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 15 months Project Contact: Bill Stablin
 Brief Description: Excavation, embankment, water and wastewater, storm sewer system and concrete structures and two (2) bridge structures. Also had to widen part of the existing road from 2-lane to 4-lane divided roadway.

Name of Project: Mc Neil Road Reconstruction Location: Round Rock, Texas
 Type of Job: Earthwork, Utilities, Paving, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 10 months Project Contact: Brian Hall
 Brief Description: Excavation, embankment, subgrade stabilization, paving, storm sewer system and concrete structures. Roadway was reconstructed from a 2-lane undivided roadway to a 4-lane undivided roadway. We were required to work within Missouri Pacific Railroad right of way and use their flagging operations.

Name of Project: The Triangle Mixed Used Development Location: Austin, Texas
 Type of Job: Earthwork, Utilities, Paving, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 18 months Project Contact: Gary Mefford
 Brief Description: Excavation, embankment, paving, and building pads for a 23 acre commercial development. Also, 12' x 8', 20' x 5' & 10' x 8' cast in place box culverts and reinforced concrete pipe for the storm sewer system and a detention system for the site. Water & wastewater system, and electrical and telecommunications system.

Name of Project: Bell County Frontage Road Reconstruction Location: ~ 30 miles North of Round Rock
 Type of Job: Earthwork, Utilities, Paving, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 10 months Project Contact: Ali Bashi
 Brief Description: Rebuilding the existing frontage road along IH 35 to accommodate a new rest area for the Texas Department of Transportation. Project required excavation, embankment, lime stabilization, and storm sewer system upgrades. Also had to demo and existing bridge structure.

Name of Project: Old Settlers Park Soccer Field Parking Lots Location: Round Rock, Texas
 Type of Job: Earthwork, Utilities, Paving, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 4 months Project Contact: Bill Stablin
 Brief Description: Excavation, embankment, geogrid placement for subgrade stabilization, storm sewer system, lighting and landscaping. Paved and striped parking lots.

Name of Project: Kennedy Ridge Subdivision Improvements Location: Webberville, Texas
 Type of Job: Earthwork, Utilities, Paving, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 4 months Project Contact: Roger Schuck
 Brief Description: Excavation, embankment, lime stabilization, storm sewer system and concrete structures. Neighborhood roads were widened and paved.

Name of Project: Wimberley Bypass Construction Location: Dripping Springs
 Type of Job: Earthwork, Utilities, Paving, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 11 months Project Contact: James Fletcher
 Brief Description: Excavation, embankment, paving, storm sewer system, and concrete drainage structures were constructed to reduce downtown traffic in Wimberley.

Name of Project: Circle S Road Culvert Street & Drainage Improvements Location: Austin, Texas
 Type of Job: Roadway widening, storm system and utility system city of Austin Job? Yes / No
 Project Duration: 2 months Project Contact: Rogelio Mcinnis
 Brief Description: Roadway was widened and a small bridge arch structure was placed to accommodate water flows. The water, wastewater and storm systems were also upgraded. Neighborhood road was widened and paved.

Name of Project: Grimes Blvd Phase II Location: Round Rock
 Type of Job: Bridge, Street, Drainage & Water Line Construction city of Austin Job? Yes / No
 Project Duration: 16 Months Project Contact: Bill Stablin
 Brief Description: Extended Grimes Blvd. Phase I over Brushy Creek and tied into SH 79.

Name of Project: Scofield Ridge Street Reconstruction Location: Austin, Texas
 Type of Job: Earthwork, Paving, Utilities, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 11 months Project Contact: Roger Schuck
 Brief Description: Excavation, embankment, paving, water & wastewater system, storm sewer system and traffic control, and traffic light installation at Howard Lane and IH 35 South Bound Frontage Road and Howard Lane and Metric Lane.

Name of Project: SH 71, RM 620 & RM 2244 Widening Ph II Location: Bee Caves, Texas
 Type of Job: Earthwork, Paving, Utilities, Storm, & Concrete Structures city of Austin Job? Yes / No
 Project Duration: 21 months Project Contact: Don Nyland
 Brief Description: Excavation, embankment, paving, water & wastewater system, storm sewer system and traffic control, and traffic light installation at SH 71/RM 620 and SH 71/RM 2244.

Name of Project: Gattis School Road Reconstruction Location: Round Rock, Texas
 Type of Job: Earthwork, paving, utilities, storm, & concrete structures city of Austin Job? Yes / No
 Project Duration: 8 months Project Contact: Bill Stablin
 Brief Description: Excavation, embankment, paving, water & wastewater system, storm sewer system and traffic control at intersection of Gattis School Road and Grimes Blvd.

Name of Project: Kiphen Road Improvements Location: Round Rock, Texas
 Type of Job: Earthwork, paving, utilities, storm, & concrete structures city of Austin Job? Yes / No
 Project Duration: 15 months Project Contact: Bill Stablin
 Brief Description: Excavation, embankment, paving, water & wastewater system, storm sewer system and traffic control on Kiphen Road and CR 110.

Name of Project: Arbor Place Subdivision Location: Round Rock Texas
 Type of Job: Earthwork, paving, utilities, storm, & concrete structures city of Austin Job? Yes / No
 Project Duration: 6 months Project Contact: Bill Smalling
 Brief Description: Excavation, embankment, paving water & wastewater system, storm sewer system and detention ponds and dry utilities.

Name of Project: _____ Location: _____
 Type of Job: _____ city of Austin Job? _____ Yes / No
 Project Duration: _____ Project Contact: _____
 Brief Description: _____

Name of Project: Pflugerville Road East Location: Roger Shuck
 Type of Job: Excavation, embankment, paving, storm sewer system city of Austin Job? Yes / No
 Project Duration: 16 Months Project Contact: _____
 Brief Description: Excavation, embankment, paving, storm sewer system and Traffic Signals

Name of Project: _____ Location: _____
 Type of Job: _____ city of Austin Job? _____ Yes / No
 Project Duration: _____ Project Contact: _____
 Brief Description: _____

Name of Project: _____ Location: _____
 Type of Job: _____ city of Austin Job? _____ Yes / No
 Project Duration: _____ Project Contact: _____
 Brief Description: _____