

CONTRACT AMENDMENT NO. 1
TO
WILLIAMSON COUNTY CONTRACT FOR
ENGINEERING SERVICES

This Contract Amendment No. 1 to Williamson County Contract for Engineering Services ("Amendment No. 1") is by and between Williamson County, Texas, a political subdivision of the State of Texas, (the "County") and Alliance Engineering Group, Inc. (the "Engineer").

RECITALS

WHEREAS, the County and the Engineer previously executed that certain Contract for Engineering Services (the "Contract"), being dated effective March 19, 2024, wherein Engineer agreed to perform certain professional engineering services in connection with the Materials Testing and Geotechnical Engineering Services ("Project");

WHEREAS, it has become necessary to supplement, modify and amend the Contract in accordance with the provisions thereof.

AGREEMENT

NOW, THEREFORE, premises considered, the County and the Engineer agree that the Contract is supplemented, amended and modified as follows:

I. Amendment to Exhibit D - Rate Schedule

County and Engineer hereby agree the Rate Schedule attached hereto as Attachment 1 shall supplant and replace the current Rate Schedule and become effective as of the last party's execution below.

II. Terms of Contract Control and Extent of Amendment No. _____

All other terms of the Contract and any prior amendments thereto which have not been specifically amended herein shall remain the same and shall continue in full force and effect.

III. IN WITNESS WHEREOF, the County and the Engineer have executed this Amendment No. 1, in duplicate, to be effective as of the date of the last party's execution below.

Engineer:

Alliance Engineering Group, Inc.

By: 

Printed Name: Wayne A. Eddins

Title: President

Date: January 28, 2025

COUNTY:

Williamson County, Texas

By: 

Printed Name: Valerie Covey

DAY
EA

CPI Rate Adjustments: Rates shall remain firm for the initial first year of the Contract and such rates shall be deemed the "Initial Base Rates". Engineer may request rate adjustments, in writing, at least thirty (30) days prior to each annual anniversary date of the Contract. CPI rate adjustments will take effect on the later of (1) one year after the Contract execution date or (2) the first (1st) day following the parties' complete execution of a Contract Amendment. Such rates shall remain in effect until the later of (1) the next annual anniversary date of the Contract; or (2) the date of the parties' complete execution of a new Contract Amendment that set forth adjustments to the prior rates. Any new rate adjustments will not become effective until a Contract Amendment is fully executed by the parties and no retroactive rate adjustments will be allowed.

Price adjustments will be made in accordance with changes in the U.S. Department of Labor Consumer Price Index (CPI-U) for All Urban Consumers, All Items, South Region (Base 1982-84 = 100).

ALLIANCE ENGINEERING GROUP, INC.
FIELD INSPECTION AND TESTING SERVICES

The rate adjustment will be determined by multiplying the Initial Base Rates by a fraction, the numerator of which is the index number for most recently released index and the denominator of which is the index number for the first month of the Contract (the index number for the month in which the Contract was originally executed). If the products are greater than the Initial Base Rates, County will pay the greater amounts as the rates during the successive year until the next rate adjustment. Rates for each successive year will never be less than the Initial Base Rates.

DIRECT EXPENSES	
Mileage (per mile)	Current Federal Rate
Postage	Current Postal Rate
Overnight Mail- letter size	Current Postal Rate
Overnight Mail – oversized box	Current Postal Rate
Outsourced Printing	Actual Cost
Courrier Services	Actual Cost
Parking Fees	Actual Cost
Highway Toll Charges	Actual Cost

ITEM #	FIELD AND LABORATORY MATERIALS TESTING	RATE	Unit
2.1	Concrete Cylinders, each (includes slump & air)	\$20.00	EA
2.2	Field Density Tests, each	\$20.00	EA
2.3	Mortar Cubes, each	\$18.00	EA
2.4	L.A. Abrasion	\$400.00	EA
2.5	Extraction/Gradation (Ignition Oven)	\$250.00	EA
2.6	Maximum Theoretical (Rice) Gravity	\$105.00	EA
2.7	Hveem Stability (Set of 3)	\$120.00	EA
2.8	Molding of Gyratory Specimens (set of 3)	\$150.00	EA
2.9	Coring H.M.A.C. (6" Dia.), each	\$50.00	EA
2.10	Thickness & Density of Road Cores	\$65.00	EA
2.11	Organic Impurities	\$60.00	EA
2.12	5-Cycle Magnesium/Sodium Sulfate Soundness	\$450.00	EA
2.13	Sand Equivalent	\$145.00	EA
2.14	Bulk Gravity of Coarse Aggregates	\$65.00	EA
2.15	Bulk Gravity of Fine Aggregates	\$50.00	EA
2.16	Deleterious Materials	\$50.00	EA
2.17	Flat & Elongated Particles	\$120.00	EA
2.18	Coarse Aggregate Gradation	\$65.00	EA
2.19	Fine Aggregate Gradation	\$50.00	EA
2.2	TEX 113E Proctor	\$300.00	EA
2.21	Atterberg Limits	\$75.00	EA
2.22	Wash - #200 Sieve	\$55.00	EA
2.23	Vehicle Charge, per trip	\$40.00	TRIP
2.24	Moisture Density Relationship (Proctor)	\$300.00	EA
2.25	Lime Series	\$450.00	EA
2.26	Lime Gradations	\$65.00	EA
2.27	Soluble Sulfates	\$275.00	EA
2.28	Decant	\$55.00	EA

INSERT PRIME CONSULTANT NAME
FIELD INSPECTION AND TESTING SERVICES

ITEM #	Geotechnical Engineering Field Services	RATE	Unit
3.1	Mobilization / Demobilization	\$450.00	Min.
3.2	Drill Truck, Water Truck, Pick up and Crew	\$8.50	Mile
3.3	Drilling & Sampling w/Auger, thin-walled tubes (0-50')	\$22.00	Ft
3.4	Drilling & Sampling w/ 3' Thin Walled Spoons or SPT's or	\$35.00	Ft
3.5	TxDOT Cone Penetrometer Testing	\$39.00	each
3.6	Soft Rock Coring (Austin Chalk, Eagle Ford Shale, etc.)	\$28.00	Ft
3.7	Hard Rock Coring (Edwards, Buda, Glen Rose, Georgetown)	\$37.00	Ft
3.8	Plugging Borings w/ Bentonite	\$9.00	Ft
3.9	Drill Rig Standby Time	\$450.00	Hour
3.10	N/A		
3.11	Minimum Drilling charge per day	\$1,000.00	Day
3.12	Water Meter charge	\$250.00	Day
	INSERT DIRECT EXPENSE 26	\$0.00	
	INSERT DIRECT EXPENSE 27	\$0.00	