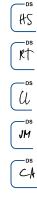
DocuSign Envelope ID: 917F1B17-02BE	3-4FE2-812	25-2DC74451321E								
CITY AND COUNTY OF SAN FRANCISCO		Original			Department: 27 Airport Commissi		Controller No.: 0000444548; 0000747			
CONTRACT ORDER			Modifica	ation - Increase	;	Department Contact: Tel. No: Rick Thall (650) 82				
CONTRACT WITH:				- Decreas	e		ontract ID: 018276			/25/2024 1 of 1
AGS, INC.			Other		*	Categ 9587		Supplier ID 0000003436	Job No. CT 1130	
<u>5 FREELON STREET</u>						1	Period Covered: Amo 06/17/2020-06/27/2026 \$ 0.0			:
SAN FRANCISCO, CA 94	<u> 107</u>					00/1/	06/17/2020-06/27/2026 \$ 0.00			
FOR THE PURPOSE OF: MOD	DIFICAT	ION 1 FOR CT1130	65.41 PMSS FOR THE	ITB PHASE 2	PROJECT	Insur	ance Required	A	mount	Expiration Date
PROJECT MANAGEMENT S	I IDD∩D'I	CEDVICES FOD	THE INTERNATION	IAI TEDMIN	T <b>A T</b>	Work	Worker's Comp. \$1,00		00,000	10/10/2024
BUILDING PHASE 2 PROJEC						Comp	Comp. Gen. Liab. \$2,00		00,000	10/10/2024
\$4,770,000, FOR A NEW TOT						Auto	Automobile \$1,00		00,000	10/10/2024
EXTEND THE TERM OF THE							·		00,000	10/10/2024
FROM \$380,000,000 TO \$420, FROM \$4,880,000 TO \$9,650,0		AND EXTENDED	O TO 12/31/26. UPDA	TED PSC FC	PRM 2	Prof.	rof. Liab \$2,00		00,000	10/10/2024
FROM \$4,880,000 10 \$9,030,0	000.									
PSC 43332-16/17 (05/17/17 - 12/31/26) AMOUNT \$420,000,000										
PSC 43332-16/17 FORM 2 AMOUNT \$9,650,000						Mail Invoice to:				
PREVIOUS ENCUMBRNACE: \$1,690,000.00 (PO-0000444548)						RICK THALL PLANNING, DESIGN & CONSTRUCTION				
PREVIOUS ENCUMBRNACE:		90,000.00 (PO-000	/			PLAI	NNING, DESIG	N & CONSTRUC	TION	
PREVIOUS ENCUMBRANCE: 1,065,000.00 (PO 0000444548) PREVIOUS ENCUMBRANCE: (602,742.12) (PO 0000444548)- PO not rolled FY23				San Francisco Airport Commission P.O. Box 8097 San Francisco, CA 94128						
PREVIOUS ENCUMBRANCE: (602,742.12) (PO 0000444348)- PO not rolled F Y 23  PREVIOUS ENCUMBRANCE: 602,742.12 (PO 0000747587)										
PREVIOUS ENCUMBRANCE: 886,000.00 (PO-0000747587) – FR5075										
THIS ENCUMBRANCE: 0.00 TOTAL ENCUMBRANCE: 3,831,000.00										
CONTRACT PERIOD: 06/17/2020-06/27/2026										
CONTRACT LEXIOD: 00/17/20	20 00/27/	2020								
CONTRACT AWARD: \$4,880,000 PER COMMISSION RESOLUTION 20-0108. \$9,650,000 PER COMMISSION RESOLUTION 23-0221.										
			RECOMMENI							_
IVAR C. SATERO Chief Administrative Officer, Materials, Supplied Board of Supervis 11 or Purchaser Real Property Propert						Ce	rtification	Date:		
Director of 1			Property							
DocuSigned by:								1,	/26/2024	<b>+</b>
By: Joyu (han B0B2612647D5468										
Number	Ln	Amount	Account	Fund	Dept.		Authority	Project		Activity



City and County of San Francisco Airport Commission P.O. Box 8097 San Francisco, California 94128

#### **Modification No. 1**

# Contract No. 11365.41 Project Management Support Services for the International Terminal Building Phase 2 Project

This Modification is made this 16th day of November, 2023, in the City and County of San Francisco, State of California, by and between: AGS, Inc., 5 Freelon Street, San Francisco, California 94107 (the "Contractor") and the City and County of San Francisco, a municipal corporation (the "City"), acting by and through its Airport Commission (the "Commission").

### Recitals

- A. City and Contractor have entered into the Agreement for the San Francisco International Airport (the "Airport" or "SFO") (as defined below); and
- B. The Commission is authorized to enter into all contracts which relate to matters under its jurisdiction; and
- C. On June 16, 2020, by Resolution No. 20-0108, the Commission awarded this Agreement to the Contractor for an amount not to exceed \$4,880,000 for 1,218 consecutive calendar days of services; and
- D. City and Contractor desire to modify the Agreement on the terms and conditions set forth herein to increase the contract amount by \$4,770,000 for a new total contract amount not to exceed \$9,650,000, to extend the term of the Agreement through June 27, 2026, update the range of rates to adjust for CPI increases, allow for a 2% markup on first-tier subcontractor invoices, add new classifications and rates, and update standard contractual clauses; and
- E. On September 5, 2023, by Resolution No. 23-0221, the Commission approved Modification No. 1 increasing the contract amount by \$4,770,000 for a new total contract amount not to exceed \$9,650,000 and extending the term of the Agreement through June 27, 2026; and
- F. Approval for this Agreement was obtained when the Civil Service Commission approved PSC No. 43332-16/17 on November 20, 2023; and
- G. The Contractor represents and warrants that it is qualified to perform the services required by City under this Agreement.

NOW, THEREFORE, Contractor and the City agree as follows:

- 1. **Section 1.1Article 1, Agreement** is replaced in its entirety as follows:
  - **a. Section 1.1, Agreement** is replaced as follows:

- 1.1 "Agreement" means the contract document dated June 16, 2020, including all attached appendices, and all applicable city ordinances and "Mandatory City Requirements" which are specifically incorporated by reference into the Agreement.
- 2. **Section 1.5, Confidential Information** is replaced in its entirety as follows:

### 1.5 Confidential Information

- 1.5.1 "Confidential Information" means confidential City information including, but not limited to, personally-identifiable information ("PII"), protected health information ("PHI"), or individual financial information (collectively, "Proprietary or Confidential Information") that is subject to local, state or federal laws restricting the use and disclosure of such information, including, but not limited to, Article 1, Section 1 of the California Constitution; the California Information Practices Act (Civil Code § 1798 et seq.); the California Confidentiality of Medical Information Act (Civil Code § 56 et seq.); the federal Gramm-Leach-Bliley Act (15 U.S.C. §§ 6801(b) and 6805(b)(2)); the privacy and information security aspects of the Administrative Simplification provisions of the federal Health Insurance Portability and Accountability Act (45 CFR Part 160 and Subparts A, C, and E of Part 164); and Administrative Code Chapter 12M ("Chapter 12M").
- 1.5.2 "Confidential Information" also means any and all nonpublic information, whether written, electronic, or oral, concerning or relating to Airport technology, computer, or data systems, processes, or procedures, or Critical Infrastructure Information or Protected Critical Infrastructure Information as defined under the Homeland Security Act of 2002 and 6 CFR §29.2, which information or access to such information is supplied by the Airport or on behalf of the Airport to Contractor or otherwise acquired by Contractor during the course of dealings with the Airport. Additionally, "Confidential Information" includes security or security-related information, whether or not such information constitutes sensitive security information ("SSI") as provided under 49 CFR Part 1520. In the event Contractor acquires SSI, it shall treat such information in conformance with federal law and the provisions of this Agreement.
- 1.5.3 "Confidential Information" is confidential regardless of whether such information is in its original form, a copy, or a derivative product. "Derivative" means written or electronic material created from or with, or based on Confidential Information (i.e., a report analyzing Confidential Information shall also be considered Confidential Information). Confidential Information shall also mean proprietary, trade secret or other protected information, identified as Confidential Information by the Airport.
- 3. **Section 1.12, Digital Signature** is added to the Agreement as follows:
- 1.12 "Digital Signature" means an electronic identifier, created by computer, intended by the party using it to have the same force and effect as the use of a manual signature.
- 4. **Section 2.1** is hereby amended to define the term start date as July 16, 2020 and to extend the term of the Agreement for a new ending date of June 27, 2026.
- 5. **Section 3.3.1 Payment** is hereby amended to increase the contract amount by \$4,770,000 for a new contract not-to-exceed amount of \$9,650,000.
- 6. **Section 11.1 Notices to the Parties** is amended to replace the City's contact from Derrick Homer to Rick Thall and his email as <u>rick.thall@flysfo.com</u> and to add Section 11.1.1 to the Agreement as follows:

- 11.1.1 The Parties consent to the use of Digital Signatures, affixed using the City's DocuSign platform, to execute this Agreement and all subsequent modifications.
- 7. **Section 12.3 Labor Peace/Card Check Rule** is added to the Agreement as follows:
- 12.3 **Labor Peace/Card Check Rule.** Without limiting the generality of other provisions in this Agreement requiring Contractor to comply with all Airport Rules and Regulations, for all Covered Contracts, Contractor shall comply with the Airport's Labor Peace/Card Check Rule, a revised version of which was adopted as Rule 12.1 on February 7, 2023 by Airport Commission Resolution No. 23-0018 (as amended the "Labor Peace/Card Check Rule"). To comply with the Labor Peace/Card Check Rule, each Covered Employer shall comply with the Labor Peace/Card Check Rule, Section C, Covered Employer Duties, Items 1-13. If the Airport determines that Contractor violated the Labor Peace/Card Check Rule, the Airport shall have the option to terminate this Agreement, in addition to exercising all other remedies available to the Airport. Capitalized terms not defined in this provision are defined in the Labor Peace/Card Check Rule.
- 8. **Section 12.7 Quality Standards Program** is removed from the Agreement.
- 9. **Section 13.4 Management of City Data and Confidential Information** is replaced in its entirety as follows:
  - 13.4 Management of City Data and Confidential Information
- 13.4.1 Use of City Data and Confidential Information. Contractor agrees to hold City Data received from, or collected on behalf of, the City, in strictest confidence. Contractor shall not use or disclose City Data except as permitted or required by the Agreement or as otherwise authorized in writing by the City. Any work using, or sharing or storage of, City Data outside the United States is subject to prior written authorization by the City. Access to City Data must be strictly controlled and limited to Contractor's staff assigned to this project on a need-to-know basis only. Contractor is provided a limited non-exclusive license to use the City Data solely for performing its obligations under the Agreement and not for Contractor's own purposes or later use. Nothing in this Agreement shall be construed to confer any license or right to the City Data or Confidential Information, by implication, estoppel or otherwise, under copyright or other intellectual property rights, to any third-party. Unauthorized use of City Data by Contractor, subcontractors or other third-parties is prohibited. For purpose of this requirement, the phrase "unauthorized use" means the data mining or processing of data, stored or transmitted by the service, for commercial purposes, advertising or advertising-related purposes, or for any purpose other than security or service delivery analysis that is not explicitly authorized.
- 13.4.2 **Disposition of Confidential Information**. Upon request of City or termination or expiration of this Agreement, and under any document retention period required by this Agreement, Contractor shall promptly, but in no event later than thirty (30) calendar days, return all data given to or collected by Contractor on City's behalf, which includes all original media. Once Contractor has received written confirmation from City that City Data has been successfully transferred to City, Contractor shall within ten (10) business days clear or purge all City Data from its servers, any hosted environment Contractor has used in performance of this Agreement, including its subcontractors' environment(s), work stations that were used to process the data or for production of the data, and any other work files stored by Contractor in whatever medium. Contractor shall provide City with written certification that such purge occurred within five (5) business days of the purge. Secure disposal shall be accomplished by "clearing," "purging" or "physical destruction," consistent with National Institute of Standards and Technology Special Publication 800-88 or most current industry standard.

### 10. **Section 13.5 Ownership of City Data** is hereby added to the Agreement as follows:

13.5 Ownership of City Data. The Parties agree that as between them, all rights, including all intellectual property rights, in and to the City Data and any derivative works of the City Data is the exclusive property of the City.

### 11. Appendix B, Calculation of Charges, C. Labor Rates and Fees, Section 4, Sub-Consultant or Subcontractor Fee, is hereby replaced in its entirety as follows:

### 4. Sub-Consultant or Subcontractor Fee

- a. No additional fees shall be applied to the direct labor rate for Work performed by sub-consultants or subcontractors of any tier, unless approved in writing by the Airport in advance.
- b. The Airport will allow a **two percent (2%)** markup on the first-tier approved subcontractor invoices.

# 12. Appendix B, Calculation of Charges, C. Labor Rates and Fees, Section 5, Direct Labor Rates is hereby replaced in its entirety as follows:

### 5. Direct Labor Rates

The approved direct labor rates are as follows:

	RANGE OF RATES		
CLASSIFICATION	LOW	HIGH	
Administrative Assistant (First Source)	\$26.23	\$36.72	
Administrative/Clerical	\$31.47	\$41.96	
Airport Special Systems Manager	\$78.68	\$94.41	
Apprentice Step 1	\$32.46	\$32.46	
Apprentice Step 2	\$35.16	\$35.16	
Apprentice Step 3	\$37.86	\$37.86	
Apprentice Step 4	\$40.56	\$40.56	
Apprentice Step 5	\$48.67	\$48.67	
Assistant Construction Manager	\$47.21	\$78.68	
Assistant Design Manager	\$41.96	\$68.19	
Assistant Project Controls Manager	\$41.96	\$68.19	
Assistant Resident Engineer	\$47.21	\$78.68	
Building/Construction Inspector Group 1	\$58.27	\$58.27	
Building/Construction Inspector Group 2	\$56.27	\$56.27	
Building/Construction Inspector Group 3	\$49.09	\$49.09	
Building/Construction Inspector Group 4	\$43.09	\$43.09	
Building Inspector	\$52.45	\$94.41	
CBP/TSA Technical Advisor	\$62.94	\$89.17	
Civil Inspector	\$52.45	\$94.41	
Commissioning Agent	\$52.45	\$78.68	
Commissioning Representative	\$73.43	\$89.17	
Construction Manager	\$68.19	\$99.66	
Cost Engineer/Estimator	\$36.72	\$83.92	

Design Manager	\$62.94	\$89.17
Document Control Manager	\$47.21	\$78.68
Document Control Tech	\$36.72	\$47.21
Document Controls	\$31.47	\$62.94
Electrical Estimator	\$52.45	\$83.92
Electrical Inspector	\$52.45	\$78.68
Field Engineer	\$68.19	\$83.92
Inspector	\$52.45	\$78.68
Journeyman Group 1	\$58.77	\$58.77
Journeyman Group 2	\$56.77	\$56.77
Journeyman Group 3	\$49.56	\$49.56
Journeyman Group 4	\$43.59	\$43.59
Journeyman Group 5	\$35.16	\$35.16
Journeyman Group 6	\$32.46	\$32.46
Laboratory Technician	\$35.00	\$55.00
Materials Testing Inspector	\$36.72	\$52.45
MEP Inspector	\$52.45	\$78.68
MEP Manager	\$62.94	\$88.12
MEP Support	\$62.94	\$88.12
Office Engineer	\$31.47	\$62.94
Project Controls	\$60.84	\$76.58
Project Controls Manager	\$52.45	\$94.41
Project Engineer	\$52.45	\$89.17
Project Manager	\$52.45	\$99.66
QA/QC Manager	\$78.68	\$89.17
Resident Engineer	\$68.19	\$99.66
Scheduler	\$47.21	\$83.92
Scheduling Engineer/Estimator	\$47.21	\$73.43
Senior Cost Engineer/Estimator	\$57.70	\$94.41
Senior Engineer	\$62.94	\$73.43
Senior Inspector	\$62.94	\$78.68
Senior Office Engineer	\$47.21	\$62.94
Senior Project Controls Manager	\$85.00	\$105.00
Senior Scheduler	\$68.19	\$94.41
Senior/Lead Scheduling Engineer/Estimator	\$68.19	\$94.41
Senior Special Inspector	\$41.96	\$52.45
SEP Manager	\$62.94	\$94.41
Special Inspector	\$26.23	\$52.45
Special Inspector (ICBO/CWI)	\$58.27	\$58.27
Special Inspector (OSPHD)	\$56.27	\$56.27
Structural Inspector	\$52.45	\$78.68
Sustainability Manager	\$62.94	\$94.41
Unifier Support	\$52.45	\$83.92

## 13. Appendix B, Calculation of Charges, D. Other Direct Costs (ODC), Section 4, Fixed Price Schedule – RES Engineers, Inc is hereby added as follows:

4. Fixed Price Schedule - RES Engineers, Inc.

MECHANICAL TESTS*	Each
Tensile Tests - Specimens up to 1sq. in. in area	\$ 99.00
- Specimens over 1 sq. in. in area	
- Temperature controlled (-320 to 2,200 F)	
- Cast iron	
Bend Test	80.00
Stress-strain curves (offset yield) - 0.505 or less	
Rockwell hardness test (regular and superficial	
Impact tests, Charpy or Izod (Izod at room temperature of	only) 1 to 9 68.00
Reduced temperature to - 100 F - 1 to 6	
Reduced temperature to - 100 F - 320 F	
When lateral expansion and/or percent shear is required,	, add 61.00
Flexure test (flexural yield, ultimate and modulus)	
Flattening or flaring test	
* Prices do not include machining and sample preparation charges.	
REINFORCING STEEL	Each
Tensile test #8 bar and smaller	A-615, A-706 \$101.00
Tensile test #9 through #11 bar ASTM .	A-615, A-706 176.00
Tensile test #14 Bar ASTM A	4-615, A-706 428.00
Bend test #8 bar and smaller ASTM .	A-615, A-706 80.00

PRESTRESS			Each
	Cable, 1/2" x 5' length, per heat	ASTM A-416	\$ 471.00
	Wire	ASTM A-421	QOR
HIGH STREN	GTH BOLT TEST		Each
Bolts:	Proof load and ultimate load		
	Hardness (including preparation) per boli		
Nuts:	Proof load		
	Hardness (including preparation) per nut		
	Washers: Hardness, per washer		
WELDER QUA	ALIFICATION*		Each
~	Tensile test, reduced section		\$ 107.00
	Tensile test, plug weld		107.00
	Bend test, side, face, root		86.00
	Fillet weld break test		95.00
	Macro etch test		121.00
*Prices do not in	clude machining and sample preparation charge	es.	
CH	HEMICAL ANALYSIS		
	Emission Spectrographic Analysis, Low A		
MACHINING	AND CUTTING		
	Rush charge		Cost + 50%
MI	NIMUM CHARGE		4
	Tests, per report		\$ 375.00
PORTLAND (	CEMENT CONCRETE		Each
	Compression test, 6"x 12" cylinder (incl		
	Compression test,4"x 8" cylinder (inclu		
	Cylinder molds, 6"x 12"		
	Concrete cylinder pick-up (per cylinder)		
	Compression test, cores		
	Compression test, 2" x 2" x 2" cubes		
	Flexural test, 6"x 6" x 18"		
	Splitting tensile test, 6"x 12" cylinder	ASTM C-496	
	Unit weight, concrete cylinder		
	Modulus of elasticity (static)		
	Mix design or review		
	Laboratory trial batch (mixing and mold		711.00
	Drying shrinkage (3 specimens - 28 days ASTM C-157 Mod		
	Cylinder pick-up (per trip)		
	Chloride Content		
	Coring - 1 person, including equipment,		
	Coring - 2 persons, including equipment,		
	Shotcrete (set of 3 cores from panels)		
	Shotcrete pick-up (per trip)		
FIREPROOF	ING		Each
		40771 6 F 605	
	Unit weight -fireproofing, each		& 101.00

MASONRY		Each
Compression test - mortar 2"x 4" cylinder, U.B.C. (	(including mold)	\$ 60.00
- mortar molds, 2"x 4", single use		12.00
- grout, U.B.C		74.00
- composite grouted prism, each		258.00
CMU shear tests - in-situ (including sample prep)		
Compression test, gross area only, each		
Compression test, net area and gross area, each		
Absorption, moisture content, and unit weight		
Flatjack Test		
Brick - Modulus of rupture	ASTM C67	141.00
Brick - Compression		
Brick - Saturation coefficient (including absorption).		
Brick - In-place shear test		
HCT - In-place shear test		
CMU - In-place shear test		
AGGREGATES Sieve Analysis -		Each
	Calif 202	¢ 170.00
(a) Coarse or fine, each Combined		
(b) Coarse or fine, each		
•	1STM C 136	
Combinea		177.00
(a) 200 Wash		177.00 273.00
(c) 200 Wash		177.00 273.00
Specific gravity, bulk S.S.D	ASTM C-117	177.00 273.00 107.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)	ASTM C-117ASTM C-127	177.00 273.00 107.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)  Fine (includes absorption)	ASTM C-117 ASTM C-127 ASTM C-128	177.00 273.00 107.00 201.00 244.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)  Fine (includes absorption)  Cleanness value	ASTM C-117 ASTM C-127 ASTM C-128 Calif. 227	177.00 273.00 107.00 201.00 244.00 449.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)  Fine (includes absorption)  Cleanness value  Sand equivalent (average of 3)	ASTM C-117	177.00 273.00 107.00 201.00 244.00 449.00 316.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)  Fine (includes absorption)  Cleanness value  Sand equivalent (average of 3)  Durability factor - coarse	ASTM C-117	177.00 273.00 107.00 201.00 244.00 449.00 316.00 482.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)  Fine (includes absorption)  Cleanness value  Sand equivalent (average of 3)  Durability factor - coarse  - fine	ASTM C-117	177.00 273.00 107.00 201.00 244.00 449.00 316.00 482.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)	ASTM C-117	177.00 273.00 107.00 201.00 244.00 449.00 482.00 482.00 482.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)	ASTM C-117	177.00 273.00 107.00 201.00 244.00 449.00 482.00 482.00 482.00 845.00 198.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)  Fine (includes absorption)  Cleanness value  Sand equivalent (average of 3)  Durability factor - coarse  - fine  - combined  Crushed Particles, coarse and fine  Sodium sulfate soundness*, per size fraction (5 cycles)ASTM	ASTM C-117	177.00 273.00 107.00 201.00 244.00 449.00 482.00 482.00 845.00 198.00 476.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)	ASTM C-117	177.00 273.00 107.00 201.00 244.00 449.00 316.00 482.00 482.00 845.00 198.00 476.00 444.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)	ASTM C-117	177.00 273.00 107.00 201.00 244.00 449.00 316.00 482.00 482.00 845.00 198.00 476.00 444.00 145.00
Specific gravity, bulk S.S.D  (a) Coarse (includes absorption)	ASTM C-117	177.00 273.00 107.00 201.00 244.00 449.00 316.00 482.00 482.00 845.00 198.00 476.00 444.00 145.00

<sup>\*</sup> Does not include sample preparation or sieve analysis.

METALLOGRAPHY AND METALLURG	ICAL TESTS	
Macro etch examination*	\$	128.00
Microspecimen preparation*		219.00
- Standard with photo	ographs (2)	184.00
- Intercept method		272.00
Depth of case determination (visual) $*$ .		145.00
Microhardness* - Knoop		228.00
- Vickers		256.00
- Knoop Survey		284.00
- Vickers Survey		321.00
Plating Thickness* - Microscopic		213.00
- Weight of Coating (	(chemical)	184.00
*On samples requiring machining or extensive preparation, p	rices will be quoted on request.	
INTER-GRANULAR CORROSION TESTS (ASTM A		
· · · · · · · · · · · · · · · · · · ·	\$	
Practice E (Copper, 24 hours, bend on	hy)	193.00
SOILS		Each
Hydrometer analysis	ASTM D-422\$ 4	17.00
		508.00
Laboratory moisture density tests	ASTM D-1557 5	535.00
Calif. 216 (wet method)	4	171.00
Calif. 216 (dry method)		198.00
"R"(Resistance) value (minimum 3 pts.), incl. agg	regate base and lime treated Calif. 301* 8	372.00
	_	556.00
*Unusual sample preparation (dried clays, saturated clays, etc soils, aggregate sub-base and aggregate base will be charged		
	hout curve ASTM D-1883\$ 3	
	dd 2	
	(3 specimens) Calif. 312 4	
	Calif. 312 3	91.00
*Note: Aggregate quality tests not included.		

SOILS - continued			Each		
	Cement treated base Mix Design (additional cement content)				
Moisture Content Determination		. 86.00			
Moisture Density Check Point			. 137.00		
pH of soil			. 278.00		
ASPHALTIC CONCRETE			Each		
Stability tests, premixed per sample					
Hveem (2 specimens)	Calif. 366	\$	562.00		
Marshall (3 specimens)	ASTM D-1559		539.00		
Marshall (1 specimen)	ASTM D-1559		191.00		
A.C. Mix Design Review			394.00		
Percent air void in paving mix			669.00		
Lab mixing of asphalt samples			QOR		
Cohesiometer (in conjunction w/Hveem stabiliometer)			137.00		
Cohesiometers (on cores)			169.00		
Swell (in conjunction with Hveem stabiliometer)			366.00		
Moisture content, xylene reflux	-		345.00		
Extraction, % asphalt - Method B			325.00		
- (excluding ash correction)			348.00		
Asphalt stripping	-		281.00		
Gradation on extracted sample (including ash)			310.00		
Centrifuge Kerosene equivalent, percent of oil retained			310.00		
Moisture vapor susceptibility (including stability test a			455.00		
Maximum theoretical unit weight (Rice Gravity)			281.00		
Unit weight compacted sample			136.00		
Unit weight compacted core			136.00		
Thickness of asphalt concrete cores	ASIM D-3549		74.00		
* Does not include sample preparation or sieve analysis.					
ROOFING LABORATORY SERVICES			Each		
Standard Quantitative Analysis*					
Weight of bitumen, ply structure diagram		\$	214.00		
Standard Quantitative Analysis* with gravel					
Weight of bitumen, weight of gravel, ply struc	ture diagram		257.00		
Quantitative Analysis			348.00		
Quantitative Analysis			86.00		
Diagram of sample			177.00		
Quantitative Analysis* (in addition to quantitative and					
Void analysis			128.00		
Ply Type identification			145.00		
Mat Type identification			86.00		
Bitumen sample recovery			86.00		
MISCELLANEOUS CHARGES					
Testing equipment (Torque wrenches & Load Testing)	Favinment)		29.00/hr		
Ultrasonic Testing Equipment			29.00/hi		
			29.00/III		
[End of Fee Sche	ишеј				

- 14. **Effective Date.** Each of the changes set forth in this Modification shall be effective on and after the date of this Modification.
- 15. **Legal Effect.** Except as expressly changed by this Modification, all of the terms and conditions of the Agreement shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day first mentioned above.

**CITY** CONTRACTOR AIRPORT COMMISSION CITY AND COUNTY OF SAN FRANCISCO DocuSigned by: Baliran Khamenelipour By: Ivar C. Satero, Airport Director Authorized Signature Bahram Khamenehpour, President Attest: AGS, Inc. 5 Freelon Street DocuSigned by: San Francisco, California 94107 (415) 777-2166 By Kantrice Ogletree, Secretary Airport Commission City Supplier Number: 0000003436 Federal Employer ID Number: 68-0010385 Resolution No: 23-0221 Adopted on: September 5, 2023 Approved as to Form: David Chiu City Attorney DocuSigned by: By Daniel A. Edington, Deputy City Attorney