FIRST AMENDMENT TO THE AGREEMENT

In accordance with the Engineering Consulting Services for Marion County Airport - Parallel Taxiways Agreement entered into on November 21, 2023, and all of its amendments (if any), collectively (the "Agreement") this First Amendment to the Agreement (this "Amendment") is made and entered into by and between **Hoyle Tanner & Associates, Inc.**, whose address is 95 E. Mitchell Hammock Road, Suite 200, Oviedo, FL 32765; possessing FEIN <u>02-0317405</u>, (hereinafter referred to as "FIRM") and Marion County, a political subdivision of the State of Florida, 601 SE 25th Avenue, Ocala, FL, 34471, (hereinafter referred to as "COUNTY").

WITNESSETH

WHEREAS this Amendment shall remain in full force and effect until completion of all services required of FIRM, and the parties wish to amend the Agreement.

IN CONSIDERATION of the mutual covenants and conditions contained herein, COUNTY and FIRM (singularly referred to as "Party", collectively "Parties") hereto agree as follows:

- 1. This Amendment shall be deemed to amend and become part of the Agreement in accordance with the project 23Q-163, (the "Project"). All provisions of the Agreement not specifically amended herein shall remain in full force and effect.
- 2. In addition to the work already undertaken as part of the Project, FIRM is hereby retained to complete the Construction Engineering Inspection Services for Phase II Taxiway A as specified in Section 5-Scope of Services, a copy attached hereto as Exhibit E.
- **3.** FIRM shall complete the work identified in Exhibit E (the "Work") within 208 calendar days from the construction start date. (the "Term").
- 4. COUNTY shall make payment of \$438,414, (the "Agreement Price"), to FIRM under COUNTY's established procedure, upon completion of Work. There shall be no provisions for pricing adjustments during the Term. Submissions of FIRM's invoice for final payment and reimbursements shall constitute FIRM's certified representation to COUNTY that, upon receipt from COUNTY of the amount invoiced, all obligations of FIRM to others, including its consultants, incurred in connection with the Project, will be paid forthwith. The Agreement Price is based upon the Cost Estimate for Services, a copy attached hereto as **Exhibit E.**

[Signature Page Follows]

IN WITNESS WHEREOF the Parties have entered into this Amendment, as approved by the Marion County Board of County Commissioners, on the date of the last signature below.

ATTEST:	MARION COUNTY, A POLITICAL SUB- DIVISION OF THE STATE OF FLORIDA						
GREGORY C. HARRELL, DATE MARION COUNTY CLERK OF COURT	KATHY BRYANT DATE CHAIRMAN						
FOR USE AND RELIANCE OF MARION COUNTY ONLY, APPROVED AS TO FORM AND LEGAL SUFFICIENCY	BCC APPROVED: June 3, 2025 23Q-163-CA-01 Engineering Consulting Services for Marion County Airport - Parallel Taxiways						
MATTHEW G. MINTER, DATE MARION COUNTY ATTORNEY							
WITNESS:	HOYLE TANNER & ASSOCIATES, INC.						
SIGNATURE PRINTED NAME	BY: DATE PRINTED:						
WITNESS:	ITS: (TITLE)						
PRINTED NAME							

EXHIBIT "E" - CEI COMPENSATION FOR SERVICES

Project Administration, Construction , and Resident Engineering Services for Taxiway Alpha and Airfield Vault Construction

at ounts

Marion County Airport Dunnellon, Florida

Hoyle Tanner Project No. TBD

ESTIMATE OF ENGINEERING COSTS

Project Cost Administration	\$17,200.00	TOTAL LUMP SUM FEE
	Hoyle Tanner Phase 31	
Construction Administration	\$80,000.00	TOTAL LUMP SUM FEE
	Hoyle Tanner Phase 71	
Resident Engineering	\$181,000.00	TOTAL LUMP SUM FEE
	Hoyle Tanner Phase 72	
Project Closeout	\$11,500.00	TOTAL LUMP SUM FEE
	Hoyle Tanner Phase 83	
Expenses and Subconsultants	\$148,714.00	TOTAL LUMP SUM FEE
	Hoyle Tanner Phase 99	
TOTAL PROJECT COS	ST: \$438,414.00	

CLIENT: Dunnellon, Florida

PROJECT: Project Administration, Construction, and Resident Engineering Services

AIRPORT: Marion County Airport

Project #: TBD

Project Cost Administration Hoyle Tanner Phase 31

This is not the first part of	Project #:	IBD		1							
1.1 Coordinate and prepare documentation for project looping with PAA ACO 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Task	Description	Engineer \$245.00	Manager \$185.00	Project Engineer \$145.00	Project Planner \$135.00	Resident Project Representative	Assistant \$100.00	\$0.00		Total Labor Cost
12. Project Manager. Est the duff as needed based on Sponter and FAA of 2 comments. Develops for estimate and provide the Sponter with a Blaint independent received and provide the Sponter with the Hope Inner Them's fee estimate and provide the Sponter with the Hope Inner Them's fee estimate and provide the Sponter with the Hope Inner Them's fee estimate and 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Coordinate and prepare documenation for project scoping with FAA ADO			,	,				4	\$860.00
the estimate (IFE) perceibheer for their use. Once the IFE is complete, provide a Separate with the Poly-Farmer Team's fee estimate and 2 2 2 and an expectative to adhere a mutually acceptable fee. Revine the scope and fee an encessary to reflect any required changes. 1.1 Preparation of Contract documents and supporting back-up 1 5 6 documentation required changes. 1.2 Subconsultant agreements; review subconsultant monthly invoices, and recurring contraction with the Project Team of the Poly-Farmer Team's Contracting, invariance certificates, schedule updates and related tables. 1.2 Subconsultant agreements; review subconsultant monthly invoices, and recurring contraction with the Project Team of the Poly-Farmer Team's Contracting, invariance certificates, schedule updates and related tables. 1.2 Provide assistance with forms and supporting documentation required of the Sopron to Otation partial grant promises from the TeA and under each place of the Sopron to Otation partial grant properties from the TeA and under each place of the Sopron to Otation partial grant properties from the TeA and under each place of the Sopron to Otation partial grant properties from the TeA and under each place of the Sopron to Otation partial grant properties from the TeA and under each place of the Sopron to Otation partial grant properties from the TeA and under each place of the Sopron to Otation partial grant properties from the TeA and under each place of the Sopron to Otation partial grant properties from the TeA and under each place of the Sopron to Otation partial grant properties from the TeA and under each place of the Sopron to Otation partial grant place original states of the Sopron to Otation partial grant place original states or place or the course of the propert properties of the TeA and other interested parties; and organizing reporting commentation with the Sopron than the contrin	1.2	Project Manager. Edit the draft as needed based on Sponsor and FAA	4	2						6	\$1,350.00
Request Controllad Services for testing the payments must he Project. Request Controllad Services for testing the payments section during construction. Provide scope and sketch of limit of work; review subconsultant proposal registed price; prepare and execute subconsultant agreements; review subconsultant and execute a subconsultant agreements; review subconsultant monthly invoices, and recurring coordination with subconsultant on matters of contracting. Repare Angior Improvement Repares (Angior and related toxis). Repare Angior Improvement Repares (Angior and related toxis). Repare Angior Improvement Repares (Angior and related toxis). Repare Angior Improvement Repares (Angior angior ang	1.3	fee estimate (IFE) spreadsheet for their use. Once the IFE is complete, provide the Sponsor with the Hoyle Tanner Team's fee estimate and negotiate to achieve a mutually acceptable fee. Revise the scope and fee	2	2						4	\$860.00
construction. Provide scope and sketch of limit of work; review 3 bisconsultant agreements; review \$ bisconsultant and execute \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	6						7	\$1,355.00
1.6 a raztew, financial summary, and Owner identification information. Provide assistance with forms and supporting documentation required of the Sponsor to obtain partial grant payments from the FAA and under each grant askin forms and supporting documentation required of the Sponsor to obtain partial grant payments from the FAA and under each grant classification, and filing use Dot'le-belphi requests on line. Assume monthly support for the duration form grant acceptance to grant closeous currently assumed to be approximately 12 months. 1.8 Throughout the course of the project the consultant will update original schedule, coordinate project tracks, report on monthly progress, and maintain project regional tasks. 1.9 Assist sponsor project regional facts for the construction planes. Assume Sepadits. 1.10 Into the construction planes. Assume Sepadits. 1.11 Summary report, either Separating. 1.12 A substitution of the Company of the Separation and coordination duties which are not specifically addressed or anticipated in coordination duties which are not specifically addressed or anticipated in coordination duties which are not specifically addressed or anticipated in the region of the project region facts including technique compensations with the Project. The engineer will provide miscellaneous project administration and coordination duties which are not specifically addressed or anticipated in coordination duties which are not specifically addressed or anticipated in the region of the Sepadation of the Construction of the Constructi	1.5	construction. Provide scope and sketch of limit of work; review Subconsultant proposal; negotiate price; prepare and execute Subconsultant agreements; review Subconsultant monthly invoices, and recurring coordination with Subconsultant on matters of contracting,	2	6						8	\$1,600.00
the Sponsor to obtain partial grant payments from the FAA and under each grant. Take includes financial document collection and organization, and filing US DOT e-Delphi requests on line. Assume monthly support for the duration from grant acceptance to grant closeous, currently assumed to be approximately 12 months. 1.8 Incuplorably the course of the project the consultant will ugdate original schedule, coordinate project tasks, report on monthly progress, and maintain project reports of line. 1.9 Assist sponsor with annual DBE reporting. 1.10 Assist sponsor with annual DBE reporting. 1.11 Summary report, either SF form 425, and SF.270 (Planning) or SF 271 (Nofn Planning) forms. As reasonably requested, provide assistance with any other administrative type work required by the Owner in conscious with the Owner, required by the Owner in conscious of the Planning forms. As reasonably requested, provide assistance with any other administrative type work required by the Owner in conscious with the Project. The engineer will provide miscellaneous project administration and coordination duties which are not specifically addressed or anticipated in other project related tasks including telephone conversations with the Owner, the state, the FAA, and other interested parties; and organizing, maintaining, and archiving the project records for six (is) wears. Manage Project budget including monthly billings and scope reviews. The Project Manager will provide interest and will prepare the internal close out forms. The Project Manager will prepare the internal close out forms. The Project Manager will provide including monthly billings and scope reviews. The Project Manager will provide monthly and reconsideration with the staff of the accounding department. The Project Manager will prepare the internal close out forms. The Project Manager will prepare the internal close out forms. The Project Manager will prepare the internal close out forms. The Project Manager will prepare the internal close out forms. The Project	1.6	SF 424 Application for Federal Assistance form, including project sketch,	1	4						5	\$985.00
1.8 schedule, coordinate project tasks, report on monthly progress, and maintain project records file 1.9 Assist Sponsor with annual DBE reporting. 1.10 Assist Owner by filling out FAA Quarterly Progress Reports while project is in the construction phase. Assume 5 reports. 1.11 Summary report, either 5F form 425, and 5F 270 (Planning) or 5F 271 (Non Planning) forms. As reasonably requested, provide assistance with any other administrative type work required by the Owner in connection with the Project. The engineer will provide miscellaneous project administration and coordination duties which are not specifically addressed or anticipated in other project related tasks. Including telephone conversations with the Owner, the state, the FAA, and other interested parties; and organizing, maintaining, and archiving the project records for \$xii. (All-wars. Manage Project Dudget including monthly billings and scope reviews. The Project Manager will provide general project administration and coordination with the staff of the accounting department. The Project Manager will verify and reconcile the monthly accounting statements and will provide general project administration and coordination with the staff of the accounting statements and will provide general project administration and coordination with the staff of the accounting statements and will provide general project administration and coordination with the staff of the accounting statements and will provide general project administration and coordination with the staff of the accounting statements and will provide general project administration and coordination with the staff of the accounting statements and will provide general project administration and coordination with the staff of the accounting statements and will provide general project administration and coordination with the staff of the accounting statements and will provide general project administration and coordination with the staff of the accounting statements and will provide general project	1.7	the Sponsor to obtain partial grant payments from the FAA and under each grant. Task includes financial document collection and organization, and filing US DOT e-Delphi requests on line. Assume monthly support for the duration from grant acceptance to grant closeout, currently assumed to be approximately 12 months.		10				12		22	\$3,050.00
1.10 Assist Owner by filling out FAA Quarterly Progress Reports while project is in the construction phase. Assume 6 reports. File end of year E-Depth Airport Improvement Program Grant Financial Summary report, either SF Form 425, and SF 270 (Planning) or SF 271 (Non Planning) forms. As reasonably requested, provide assistance with any other administrative-type work required by the Owner in connection with the Project. The engineer will provide miscellaneous project administration and coordination duties which are not specifically addressed or anticipated in Owner, the state, the FAA, and other interested parties; disseminating interim project information to the Owner, the state, the FAA, and other interested parties; and organizing, maintaining, and archiving the project records for six (is) wears. Manage Project Delayet including monthly billings and scope reviews. The Project Manager will provide general project administration and coordination with the staff of the accounting department. The Project Manager will prepare the internal close out forms. The Project Manager will provide general project administration and coordination with the staff of the accounting department. The Project Manager will provide general project some necessary. The consultant will approve and process invoices received from subconsultants and wendors providing services to the engineer throughout the design phases of the project. The consultant will prepare and submit monthly invoices to the Owner for services provided to the Owner and for costs incurred by the consultants and their subconsultants.		schedule, coordinate project tasks, report on monthly progress, and maintain project records file.		8							. ,
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As reasonably requested, provide assistance with any other administrative type work required by the Owner in connection with the Project. The engineer will provide miscellaneous project administration and coordination duties which are not specifically addressed or anticipated in other project related tasks including telephone conversations with the Owner, the state, the FAA, and other interested parties; disseminating interim project information to the Owner, the state, the FAA, and other interested parties; disseminating interim project information to the Owner, the state, the FAA, and other interested parties; disseminating interim project information to the Owner, the state, the FAA, and other interested parties; disseminating interim project interested parties; and organizing, maintaining, and archiving the project records for six followers. Manage Project budget including monthly billings and scope reviews. The Project Manager will prepare the internal close out forms. The Project Manager will prepare the internal close out forms. The Project Manager will prepare and coordination with the staff of the accounting department. The Project Manager will prepare and continuation of the Owner on the Project Manager will prepare and process invoices received from subconsultants and vendors providing services to the engineer throughout the design phases of the project. The consultant will prepare and submit monthly invoices to the Owner for services provided to the Owner and for costs incurred by the consultant and their subconsultants. 10 \$1,850.00		File end of year E-Delphi Airport Improvement Program Grant Financial Summary report, either SF Form 425, and SF 270 (Planning) or SF 271 (Non		2				2		4	·
Manage Project budget including monthly billings and scope reviews. The Project Manager will provide general project administration and coordination with the staff of the accounting department. The Project Manager will prepare the internal close out forms. The Project Manager will verify and reconcile the monthly accounting statements and will prepare memos for adjustments and corrections when necessary. The consultant will approve and process invoices received from subconsultants and vendors providing services to the engineer throughout the design phases of the project. The consultant will prepare and submit monthly invoices to the Owner for services provided to the Owner and for costs incurred by the consultant and their subconsultants. 10 \$1,850.00 \$1,850.00 10 \$1,850.00 10 \$1,850.00 10 \$1,850.00 10 \$1,850.00	1.12	As reasonably requested, provide assistance with any other administrative- type work required by the Owner in connection with the Project. The engineer will provide miscellaneous project administration and coordination duties which are not specifically addressed or anticipated in other project related tasks including telephone conversations with the Owner, the state, the FAA, and other interested parties; disseminating interim project information to the Owner, the state, the FAA, and other interested parties; and organizing, maintaining, and archiving the project		8						8	\$1,480.00
	1.13	Manage Project budget including monthly billings and scope reviews. The Project Manager will provide general project administration and coordination with the staff of the accounting department. The Project Manager will prepare the internal close out forms. The Project Manager will verify and reconcile the monthly accounting statements and will prepare memos for adjustments and corrections when necessary. The consultant will approve and process invoices received from subconsultants and vendors providing services to the engineer throughout the design phases of the project. The consultant will prepare and submit monthly invoices to the Owner for services provided to the Owner and for costs incurred by the consultant and their subconsultants.		10							\$1,850.00
		TOTAL HOURS TOTAL DIRECT LABOR	16 \$3,920.00	64 \$11,840.00	0 \$0.00	0 \$0.00	0 \$0.00	14 \$1,400.00	0 \$0.00	94	\$17,160.00

TOTAL LUMP SUM FEE

\$17,200

CLIENT: Dunnellon, Florida

Hoyle, Tanner & Associates, Inc.

PROJECT: Project Administration, Construction, and Resident Engineering Services

AIRPORT: Marion County Airport

Project #: TBD

Construction Administration Hoyle Tanner Phase 71

		ESTIMATED HOURS BY LABOR CLASSIFICATION									
Task	Description	Principal Engineer \$245.00 /HR	Project Manager \$185.00 /HR	Project Engineer \$145.00 /HR	Project Planner \$135.00 /HR	Resident Project Representative \$130.00	Project Assistant \$100.00 /HR	0 \$0.00 /HR	Total Hours	Total Labor Cost	
2.1	Prepare construction contract documents, obtain approvals, Issue Notice of Award and Notice to Proceed. Print and distribute.	, riik	2	/IIIX	7111		/ IIIX	/	2	\$370.00	
2.2	Conform sets of drawings to incorporate addenda. Print and distribute drawing and specification documents to Contractor and Resident (RPR). The number of documents will be at the request of the contractor. Assume 4 full size drawing sets and 4 specifications.			8					8	\$1,160.00	
2.3	Prepare for and direct a pre-construction conference. Project Manager and Project Engineer to attend. Preparation materials to include agenda, sign-in sheet and visual graphics for phasing.		6	6					12	\$1,980.00	
2.4	Establish and maintain a tracking system for all Project construction records (Request for Information (RFI), Change Order (CO), Engineer's Supplmental Information (ESI), Cost Proposals, etc.)			8					8	\$1,160.00	
2.5	Review the Contractor's Project Schedule, Submittal Schedule, Available Equipment, and list of proposed subcontractors.	1	4						5	\$985.00	
	Shop Drawing & Submittal Review. Consultant will review and approve shop drawings and other submittals to evaulate conformance with design intent, construction documents, and permit requirements.		8	30					38	\$5,830.00	
2.7	Prepare for and attend weekly job meetings, including one Quality Control Workshop and Pre-paving meeting. (30 estimated), make observations of work in progress, and provide appropriate reports to the SPONSOR (Project Manager, does not include resident engineering).		180						180	\$33,300.00	
2.8	Attend unscheduled construction coordination meetings as requested by the Contractor, RPR or SPONSOR. Attendance by Project Manager (assume 2 visits).		12						12	\$2,220.00	
2.9	Coordinate with testing Subconsultant and RPR to verify that all testing requirements are satisfied. Review acceptance tests required by specifications.			8					8	\$1,160.00	
2.10	Requests for Information (RFIs) will be responded to through the preparation of written directives and sketches on behalf of the SPONSOR to the Contractor.		8	16					24	\$3,800.00	
2.11	Negotiate and prepare change orders. Effort to include review of Contractor cost proposals.	4	8						12	\$2,460.00	
2.12	Review and approve monthly estimates submitted by the RPR for partial and final payments to the Contractor.		6	6					12	\$1,980.00	
2.13	Provide and Submit FAA Monthly Progress Reports (Assume 6 Reports). This is different than quarterly reports.			6					6	\$870.00	
2.14	Review weekly Contractor and Subcontractor payrolls for compliance with Davis Bacon wage rates.			12					12	\$1,740.00	
2.15	Provide consultation and advice to the RPR (assume 2 hours per week for Project Engineer).			60					60	\$8,700.00	
2.16	Consult with and advise the SPONSOR during construction (assume 1 hours per week for Project Manager).		30						30	\$5,550.00	
2.17	Attend the final construction inspection and prepare a report on any deficiencies, corrective actions required, etc. as determined at said review.	6	6	6					18	\$3,450.00	
2.18	Coordinate with Contractor to verify schedule to complete punch list items.		4						4	\$740.00	
2.19	Review the Contractor's record drawings and close-out documentation.	4	4	6					14	\$2,590.00	
	TOTAL HOURS TOTAL DIRECT LABOR	15 \$3,675.00	278 \$51,430.00	172 \$24,940.00	0 \$0.00	0 \$0.00	0 \$0.00	0 \$0.00	465	\$80,045.00	
	TOTAL DIRECT EADOR	73,073.00	731,430.00	727,370.00	70.00	70.00	70.00	70.00		700,043.00	

TOTAL LUMP SUM FEE

\$80,000

95 E. Mitchell Hammock Road Suite 200, Oviedo, FL 32765

CLIENT: Dunnellon, Florida

PROJECT: Project Administration, Construction, and Resident Engineering Services

AIRPORT: Marion County Airport

Project #: TBD

Project Closeout Hoyle Tanner Phase 83

				1						
Task	Description	Principal Engineer \$245.00 /HR	Project Manager \$185.00 /HR	Project Engineer \$145.00 /HR	Project Planner \$135.00 /HR	Resident Project Representative \$130.00	Project Assistant \$100.00 /HR	0 \$0.00 /HR	Total Hours	Total Labor Cost
4.1	Prepare As-Builts.	2	8	24					34	\$5,450.00
4.2	Prepare, Print, & Distribute FAA final project reports to the Airport, SPONSOR and the FAA including electronic and hard copy deliverables of the project graphics (plans), design report, geotechnical report and other data/reports as needed.	1	4	4			8		17	\$2,365.00
4.3	Provide assistance with other project closeout requirements, as necessary.		4	6					10	\$1,610.00
4.4	Update existing Airport Layout Plan (ALP) to reflect new taxiway.		1	6					7	\$1,055.00
4.5	.5 Provide financial summary of invoicing, DBE reporting.		1	6					7	\$1,055.00
	TOTAL HOURS	3	18	46	0	0	8	0	75	
	TOTAL DIRECT LABOR	\$735.00	\$3.330.00	\$6,670,00	\$0.00	\$0.00	\$800.00	\$0.00		\$11.535.00

TOTAL LUMP SUM FEE \$11,500

Hoyle, Tanner & Associates, Inc.

95 E. Mitchell Hammock Road Suite 200, Oviedo, FL 32765

CLIENT: Dunnellon, Florida **Resident Engineering** PROJECT: Project Administration, Construction, and Resident Engineering Services **Hoyle Tanner Phase 72** AIRPORT: Marion County Airport Project #: TBD **Hours by Labor Classification** Project Startup - Weeks 2 180 Resident #1 (Days) Resident #1 (Days) Resident #2 (Days) Construction Duration - Calendar Days Resident #2 (Days) Total Total Project Closeout - Weeks 2 Straight-Time Overtime Straight-Time Overtime Hours Labor \$130.00 \$195.00 \$130.00 \$195.00 Cost Task Description /HR /HR /HR /HR 40 \$5,200.00 Undertake a pre-field review of the plans and specifications in order to 3.1 40 become familiar with the PROJECT documents and PROJECT work site. Attend pre-construction conference. 6 \$780.00 3.2 6 Review and approve requests for monthly and final payments to \$0.00 3.3 CONTRACTORS. Prepare daily reports covering the work in progress, delays to 0 \$0.00 3.4 construction, unusual events, visitors to the work site, and record daily contract quantities. 3.5 Coordinate the construction activity with the SPONSOR. 0 \$0.00 Provide "as built" information for preparation of "as built" drawings of O \$0.00 3.6 the completed PROJECT. Arrange for, conduct, or witness field, laboratory, or shop tests for \$0.00 0 3.7 construction materials as required by the plans and specifications. Determine the suitability of materials to be used in construction based on 0 \$0.00 3.8 shop drawings submitted and test results. 0 \$0.00 Interpret the contract plans and specifications and monitor the 3.9 construction activities to assure compliance with the intent of the design. Measure, compute, or monitor quantities of work performed and \$0.00 quantities of materials in-place for partial and final payments to the 3.10 contractors; and maintain diaries and other project records to document 1300 \$169,000.00 Total of 3.3 through 3.10 (Resident Inspection - Days) - 180 Calendar Days (26 weeks) @ 50 hrs per week. 3.11 1300 3.12 Attend final inspection. \$780.00 40 \$5,200.00 3.13 40 Undertake post-field work as necessary in order to close out the PROJECT. **TOTAL HOURS** 1392 0 0 1392 TOTAL DIRECT LABOR \$180,960.00 \$0.00 \$0.00 \$0.00 \$180,960.00 **TOTAL LUMP SUM FEE** \$181,000 Hoyle, Tanner & Associates, Inc. 95 E. Mitchell Hammock Road Suite 200, Oviedo, FL 32765 Marion County Airport
Project Administration, Construction, and Resident Engineering Services
Dunnellon, Florida
Hoyle, Tanner #: TBD

	Mileage	Tolls	Postage &		Lodging	Per Diem		GPS Unit	Construction	etweetion		Subconsultant	
Reimbursable Expenses	\$133.90 /trip	133.90 \$16.24 Communications Printing \$107.00 \$59.00 \$44.25 \$150.00 Supplies Expenses Total Subco		Subconsultant	Jui	Fees							
Project Cost Administration	\$0.00	\$0.00	\$100.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$100.00		\$	-
Construction Administration 30	\$4,017.00	\$487.20	\$305.52	\$1,000.00	\$0.00	\$0.00	\$1,327.50	\$0.00	\$0.00		Cal-Tech Testing Biological Consiting Services	\$	46,200.00 66,000.00
Resident Engineering	\$3,916.90	\$194.88	\$100.00	\$0.00	\$16,050.00	\$5,310.00	\$2,655.00	\$0.00	\$250.00	\$28,476.78		\$ \$	-
Project Closeout	\$0.00	\$0.00	\$300.00	\$500.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$800.00		\$ \$	-
Total:	\$7 933 90	\$682.08	\$805.52	\$1 500 00	\$16,050,00	\$9.29	2 50	\$0.00	\$250.00	-			

Reimbursables Expenses: \$36,514.00 Subconsultants: \$ 112,200.00

Total Expenses: \$ 148,714.00