

I-ENG-A® OF SOUTHWEST AND SOUTH-CENTRAL FLORIDA

A Division of Maverick Applied Science, Inc.
Professional Forensic Engineering

A MEMBER FIRM OF THE
INVESTIGATIVE ENGINEERS ASSOCIATION



- Asbestos & Chemical Exposure
- Construction Defects
- Foundation Settlement
- Slip & Fall Reconstruction

- Accident Reconstruction
- Expert Witness Testimony
- Industrial Accidents
- Water Intrusion

- Appliance Damage
- Fires and Explosions
- Property & Structural
- Work Environment Issues



I-ENG-A of Southwest and South-Central Florida
A Division of Maverick Applied Science, Inc.
Professional Forensic Engineering

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Palmetto, FL 34221

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Website: www.swscfl.ienga.net / Traditional Website: www.maverickappliedscience.com

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I-ENG-A® of Southwest and South-Central Florida, A Division of Maverick Applied Science, Inc. provides insurance and litigation clients with solutions to understand the cause and control costs of soaring claim settlements through knowledgeable and professional investigative support conducted by an experienced and diverse team of forensic experts.

Investigate - Educate - Resolve

I-ENG-A® of Southwest and South-Central Florida, A Division of Maverick Applied Science, Inc. was founded to provide the insurance claims industry and legal and other client representatives with a single source of contact for expertise and information relating to the practice of forensic engineering. It is the goal of the company and its associates to provide clear, concise and comprehensive information, findings and conclusions to claims adjusters, attorneys and risk management professionals in a professional, timely and cost-effective manner.

Maverick Applied Science, Inc. is dedicated to providing professional Engineering Consulting services. Their clients benefit greatly from their dedicated team of strong and diverse staff of professional experts whose attention to detail and management skills lead to successfully completed, high quality work.

I-ENG-A® of Southwest and South-Central Florida is the forensic division of Maverick Applied Science, Inc. The firm is a member of the Investigative Engineers Association (I-ENG-A®). I-ENG-A® was founded in 1991 as the first association of forensic and investigative engineers doing business with the property and casualty insurance industries. Being a member of I-ENG-A allows the member firm to tap into forensic engineering resources regarding claims investigation. No single firm, no matter its size or how broad based its coverage, can possibly provide the level of service and combined resources that the national network of I-ENG-A can offer.

I-ENG-A® of Southwest and South-Central Florida provides their clients with unbiased, comprehensive and concise investigative reports formatted to allow the reader to grasp difficult technical concepts and visualize the reasoning to support the conclusions.

Professional Engineering You Can Count On

Maverick Applied Science, Inc. is a Palmetto based firm founded in 1999. Where engineers understand how to create composite materials solutions for your corrosive applications – and how to turn those solutions into safe, reliable systems to meet or exceed your needs.

Our full name is Maverick Applied Science, Inc. “Maverick” because we are a bit different from what you might expect. “Applied Science” because that’s what engineering is and that’s what we do – apply our materials knowledge to the engineering problems you face in your business.

“We have built Maverick on the principle that, by definition, in order to be better, you must be different. Our difference lies in our ability and willingness to take on challenges others cannot or will not, and provide reliable solutions .” – Jeff Eisenman, Founder, P.E.

Why the Maverick Difference makes a difference to you. The Maverick Difference is based on the very important values: precision, honesty and integrity. Of course you want to place your trust in the hands of a company that can plan and execute your project to its highest level.

But we believe that the way we do business is just as important as the business that we do. We believe it is our obligation to provide services with uncompromising safety and reliability for a fair and competitive price. As engineers, we bring you the finest in material science and technology. As fellow human beings, we give you our promise to do the right thing in the right way, every time.

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INVESTIGATIVE ENGINEERS ASSOCIATION EXPERTISE

I-ENG-A® of Southwest and South-Central Florida, A Division of Maverick Applied Science, Inc. has the ability to draw from the diverse resources of the Investigative Engineers Association network of forensic engineering firms. Additional expertise, when needed, is available through I-ENG-A® of Southwest and South-Central Florida, A Division of Maverick Applied Science, Inc. in the following disciplines:

AISC Steel Erection	Geotechnical	Refrigeration Systems Design
ANSI	Grading Issues	Regulatory Technician
API	Ground Water/Storm Water	Replacement Costs
ASME	Hazardous Waste and Nonhazardous Waste	Reservoirs
ASTM	Health and Safety (CIH)	Risk Management/Risk Analysis
AWS	Heavy Equipment Failure Analysis	Road Construction
AWWA	Gun Design	Road Geometrics
Acoustic Emission	High Voltage Transmission and Power Generation (Commercial, Residential and Industrial)	Roof Systems
Analytical Chemistry	Highway and Work Zone Safety	Safety Belt Usage
Architectural Design and Design Practices	Household Appliances Fire Investigation	Sanitary
Asbestos	Human Factors (Accident Reconstruction)	Security
Biochemistry and Bioinstrumentation	HVAC Design	Septic Failures
Blasting	Hydraulics and Hydrology	Sick Building Syndrome
Bridges and Roadways	HVAC&R Mechanical Systems	Site Design
Burner Malfunctions	Hydrogeology (Geologist)	Slip and Fall Analysis
Building and Land Surveying	Indoor Air Quality (CIH)	Slope Stability
CERCLA RI/FS Investigations	Industrial Power Systems	Soils and Geologic Investigations
Building Codes and Contract Administration	Industrial Hygiene (Mold, Fungi, Bacteria)	Sprinkler and Fire Suppression System
Chemical and Nuclear Waste Issues	Industrial Safety and Operation	Sprinkler Discharge
Civil Engineering	Landfills	SSPC Industrial Painting
Computer Based Analytical Methods	ISO14001	Steel and Wood-framed
Concrete Failures	Leaks	Support Structures
Construction Defects	Levees	Storage Process Tank Inspectors
Code Interpretation	Lightning Damages/Determination	Storm Water
Controls System Engineering and Construction	Liquid Penetrant	Structural Engineering
Crane Collapse	Litigation Support	Structural Fire Investigation
Dams	Low Voltage Distribution Systems	Surveying
Construction Practices and Safety	Machining and Machine Design	Surveying Disputes
Design	Magnetic Particle	Tanks Testing Programs
Dikes	Materials of Construction	Traffic Accident Reconstruction
Drainage	Materials Science	Traffic Accidents and Roadway Geometrics
Earth Movement	Mechanical Design/Failure	Traffic Law
Eddy-Current	Medical Instrument Design	Ultrasonic
Electrical Controls and Failures	Micromachining and Instrument Analysis	UST/AST
Electrical Fire Cause and Origin	Mining	Utilities and Drainage
Electrical Injuries	Moisture Surveys (Roofs, EIFS, Floors)	Vehicle Fire Investigation
Electrical Utility Power Systems	Mold Investigation	Vehicular Mechanical Investigations
Environmental	Mold Remediation Planning	Vessel and Pipe Rupture
Environmental Management and Remediation	NCE	Vibration
Failure Analysis (Mechanical/Civil)	Oil and Gas	Visibility Concepts
FDM-Confined Space Entry and Rescue	Paving	Visual Testing
Fire and Arson Investigation	Pipelines	Waste Water
Flooding/Flood Control	Post Office- Multiple Design	Water Management
Fluid Handling Systems	OHSA, ADA, Building Code Evaluations	Water Quality
Footings	Product Failure/Liability	Welded Fittings
Foundation Failure	Project Management	Wind Storm Damage
Structural Analysis	Radiographic	Wind, Floor and Fire Damage Assessments
Foundation Walls	Railroads	Wood Trusses
Freeze-Ups	RCRA Hazardous Waste	Zoning and Planning
Gas Explosions	Recreation Centers	
Geosynthesis		

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Our investigative services extend to clients in all areas of insurance, loss, and loss mitigation. Typically, an assignment begins with a phone call, letter, fax or email from a potential client. During the initial client interview process, we request certain specific information relating to the case. Items such as the following may be discussed:

- Type of loss
- Date of loss
- Name and address of Insured
- Name and address of Claimant, if different
- Policy number
- Claim Number
- Name and telephone number of contact person at Adjuster's Office
- Estimated value of claim
- General outline of policy coverage

Maverick Applied Science, Inc.
has established an exceptional
reputation for outstanding service
by providing our clients with
dedicated and skilled personnel
committed to their work.

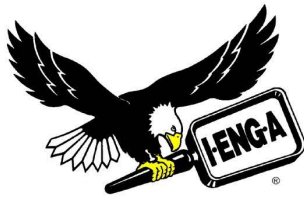
Additionally, we solicit other general information that may be available:

- Any records and documents already obtained or available
- Any pertinent information in Adjuster's file
- Circumstances of this loss

If no records or documentation are available from a client or adjuster, we may choose to prepare additional requests for data, directly to the parties involved, their representatives, or any associated insurance providers always copying our client on the communications. Depending on the circumstances, we may also contact the parties involved to arrange an appointment and begin the forensic investigation at the location of damage, loss, or accident.

If the client has obtained records and documents, we will request that they be forwarded to us. After examination, we will consult with the client to agree on the plan for the investigation.

1. **I-ENG-A® of Southwest and South-Central Florida, A Division of Maverick Applied Science, Inc.** will hold an initial discussion with you (the client) at no charge to validate the need for a case assignment.
2. When you offer the assignment, and we accept the assignment, we mutually agree on the initial phase(s) of the investigation, acceptable hours/charges (or not to exceed).
3. As we complete each phase of the assignment, we will provide you an oral report. You provide us with one of the following directions:
 - a. You decide no further analysis is required, and authorize our final billing.
 - b. You decide the analysis is complete, direct us to submit a written report, and authorize our final billing with submission of the report.
 - c. You decide to continue with the next phase of the assignment.
4. If you decide to continue the assignment, you may expect the following:
 - a. You have authorized us to proceed; we will formally acknowledge the assignment, and submit a final bill for the analysis.
 - b. With the bill, we will submit additional time/charge estimate for completing the next phase of the assignment and an amount of the deposit required to begin the phase.
 - c. During the assignment, we will provide you verbal progress reports at least every two weeks, and submit monthly progress billing.
 - d. When we complete the assignment, we will provide a complete verbal report, which we will formalize in writing only upon your authorization to do so.
 - e. We will submit a written report (if you have authorized one) and a final billing.
5. We will provide you with timeliness and the services of qualified experts through our direct staff, our substantial resources and those of the Investigative Engineer's Association. We will handle our assignments in a cost effective manner leaving you in control at all times.



Professional Resumé and Summary

Key Investigative Personnel:

Professional Resumé: **Jeff Eisenman, P.E.**

JEFFREY D. EISENMAN, P.E., President founded Maverick Applied Science, Inc. in 1999, a mechanical engineering and inspection company, having an emphasis on engineering, inspection, failure investigation of industrial piping and equipment for corrosive applications. Jeff Eisenman is a nationally recognized engineering consultant and expert in the design of nonmetallic piping and structures for a variety of industries. He has over 30 years of engineering experience, designing, and installing piping systems and process equipment for heavy industry all over North America and the world. As the principal engineer for Maverick Applied Science, Inc., Jeff Eisenman leads the company's focus on the specification, engineering, and detailed design of industrial systems to assure the safe and reliable handling of corrosive media. Maverick solutions are based on proven engineering practices and advanced material technology with attention to constructability. With an in-house materials testing laboratory, Jeff guides materials research and failure investigations in support of industry and client needs.

Prior to founding Maverick Applied Science, Jeff Eisenman joined Beetle Engineering and the Beetle Plastics Group in 1992 as Mechanical Engineer, providing comprehensive engineering support to the Group as well as a variety of end-users. As Project Engineer and later Project Manager, Jeff Eisenman led efforts to improve quality control of design as well as field installation of nonmetallic equipment, through diligent training of personnel and improving company standards for design and installation.

Jeff Eisenman has been involved in all aspects of project specification, engineering, design, fabrication, and installation. Total project responsibilities included, performance of pipe stress/flexibility analysis, overseeing the design staff, detailing construction drawings, Finite Element Analysis, stress calculation and design of pipe supports, supplementary structures, developing burial and installation procedures and providing field guidance during installation activities.

In the early part of Jeff's career from 1989, Jeff worked on CDI Marine in their marine and shipbuilding division. As Mechanical Systems Engineer, Jeff designed numerous shipboard systems including hydraulics, ballast systems, steam power systems, cooling water, propulsion, and generator services. Projects ranged from commercial vessels to U.S. naval vessels, such as minehunters, carriers, destroyers, and surveillance vessels.

Jeff Eisenman is an active member of the American Society of Mechanical Engineers (ASME) and the National Association of Corrosion Engineers (NACE). He has authored numerous technical papers with presentation to ASME, NACE, Society of Mining Engineers (SME) and the Materials

Technology Institute (MTI) on the subjects of composite material design and research for corrosion resistant applications.

Educational background includes a Bachelor's Degree from the University of Louisiana - Lafayette. Jeffrey D. Eisenman is a Registered Professional Engineer in (16) states, including FL, GA, NC, VA, TX, LA, CA, OR, WA, PA, MI, IL, IN, WV, MD, and WI.

Jeff Eisenman is the previous Chair of the ASME Nonmetallic Pressure Piping Standards (NPPS) Committee, current Chair of the NPPS Subcommittee on FRP, ASME NM.2 Standard, member of the ASME RTP-1 Committee and member of the RTP-1 Subcommittee on Fabrication. Jeff Eisenman is an At-Large Member of the ASME Board of Pressure Technology Codes and Standards (BPTCS) Committee and a member of the ASME BPTCS Board Research Evaluation Group (BREG) which reviews for ASME consideration and pursuits.

Professional Resumé: **Darryl J. Mikulec, P.E.**

DARRYL J. MIKULEC, P.E., is the Chief Engineer for Maverick Applied Science, with fifteen (15) years of engineering and design experience. Darryl has worked his entire professional career for Maverick Applied Science, an internationally-recognized mechanical engineering firm having an emphasis on engineering and inspection of nonmetallic piping and equipment primarily for the power, pulp & paper, mining, and chemical process industries.

Darryl leads the engineering team and oversees performance/supervision of detailed engineering and design of process equipment, such as tanks, scrubbers, pressure vessels, stacks, chimney liners, and piping. These activities include, pipe stress/flexibility analysis, Finite Element Analysis, numerous failure investigations, design of pipe supports, supplementary structures, and developing installation and quality assurance procedures for construction of industrial piping and equipment. Darryl also manages projects requiring destructive material testing for investigation of component mechanical and material properties, chemical permeation, and/or chemical degradation.

Darryl's educational background includes a Bachelor of Science Degree in Mechanical Engineering from Florida State University. Darryl J. Mikulec is a Registered Professional Engineer in the State of Florida. Currently, Darryl is a member of the ASME RTP-1 Design Subcommittee. He is also a member of the ASME Subcommittee on Nonmetallic Pressure Piping Systems (NPPS) for the Standard for Glass Fiber-Reinforced Thermosetting Resin Piping Systems, ASME NM.2, and Chair of the Subgroup on NM.2 Design.

Professional Resumé: **James Pierce**

JAMES PIERCE, is a I-Eng-A Division Manager for Maverick Applied Science and is an integral part of our the MAS Engineering Team. James came to Maverick in 2018 from the Chrysler Group, where he worked in the quality assurance and process control areas of the automotive division. James has eight (8) years of engineering, design, inspection, and consulting experience, and is active in the firms focus on design, construction and inspection of nonmetallic piping and equipment primarily for the power, pulp & paper, mining, and chemical process industries.

As a mechanical engineer, James is active in Maverick's engineering group, with a proficiency in advanced analysis, including Finite Element Analysis (FEA) of static and dynamic structures. Part of James' many responsibilities are to conduct failure investigations on equipment and components. These material laboratory examinations includes physical, thermal, and analytical testing of defective and prematurely failed components with a goal of identifying the root cause of the deficiencies and failures.

James has a Bachelors and Master of Science Degree in Mechanical Engineering from University of South Florida. James is an EIT and participates in a number of ASME technical committee activities, such as the ASME RTP-1 Design Subcommittee and Standard for Glass Fiber-Reinforced Thermosetting Resin Piping Systems, ASME NM.2.

Professional Resumé: **Thomas Haber**

Thomas (Tom) Haber joined Maverick Applied Science in 2012 as a Field Inspection Manager and was quickly elevated to **Quality Assurance Program Manager**, leading the field service division at Maverick Applied Science. From project coordination, and inspection to design, and manufacturing, Tom has been involved in heavy industry for over 35 years. Tom's experience has covered a variety of aspects in manufacturing, and construction. Tom has developed and implemented shop and field quality assurance and quality control programs. Tom also supervised numerous field installations of large-scale equipment. Tom has over 20 years of experience in shop fabrication and field installation of process equipment. During this time, Tom has witnessed several hundred pressure tests and Acoustic Emission (AE) tests, along with performing hundreds of hours of Ultrasonic Testing (UT).

In 1984, Tom started his career with Gibbs & Cox as a Marine Structural Designer, where he was part of a structural design team, detailing the structural arrangements and interiors of naval and commercial shipping vessels. Tom worked at other similar marine and naval architect firms, including John J. McMullen Associates, CDI Marine and Tampa Shipyards, over the next 10 years.

In 1994, Tom came to Beetle Engineering Associates, where he worked as a structural and piping designer on power plant design projects. Later, Tom transferred to Beetle Plastics, a piping manufacturer, acting as a QC inspector in the piping shop. By 1998, Tom was the General Manager of the manufacturing operation.

In 2006, Tom was hired as the President of North American Operations for Christen & Laudon, a large diameter tank and chimney liner manufacturer, based in Germany. While at Christen & Laudon, along with the responsibility of running the day-to-day operations, Tom was tasked with implementing all Safety and QC programs for all projects.

Tom is an ASNT Certified Level II Inspector in the VT Method, and a DVS-2212 Certified Thermoplastic Welder for PVDF in the Hot Gas High Speed Welding method. Tom is the Subcommittee Chair of the American Welding Society's (AWS) B2F Sub-committee on Plastic Welding Qualification, and the G1A Subcommittee on Hot Gas Welding and Extrusion Welding. Tom is also a member of the ASME RTP-1, Materials and Quality Assurance Subcommittee, and he is the Chair of the ASME Nonmetallic Pressure Piping Systems Sub-Group for Fabrication and Examination.

NATIONAL CLIENTS LIST



The Investigative Engineers Association (I-ENG-A®) network has worked with most major insurance companies since its inception in 1991. Following is a list of many of the companies who have used our services. If you require further information, please email your request to info@ienga.com.

AAA	Continental	Hamilton Farmers' Mutual	Parkway Insurance
Acuity, Inc.	Continental Western Group	Hanover Insurance Company	Peerless Insurance
Adjusters International	Corporate Claims Management	Harbin Adjusters	Pekin Insurance
Aetna	Corrick, Peter & Associates	Harleysville Insurance Company	Pilot Insurance
AIG Claims Services	Country Companies (CCI)	Hartford Ins. Group	Preferred Risk Mutual
Allied Group Insurance	Crawford & Company	Heritage	Prudential Insurance
Allstate Insurance Co.	Crawford & Company (Crum & Forster)	Home Insurance Co.	Prudential-LMI Commercial Insurance Co.
American Family Insurance	Cumberland Insurance Group	Hoosier Insurance	R. Ian Pepper Insurance Adjusters, Inc.
American Fire and Indemnity	Custard Insurance	Hubanks & Kendall, Inc.	RBT Adjusters, Inc.
American Hardware Insurance	Economical Mutual Ins. Co.	INA Insurance Co.	Republic Insurance Group
American Indemnity Group	EMC Insurance Company	Indiana Farmers Mutual	Royal Insurance
American States Insurance Company	Employers Mutual Insurance	Indiana Insurance	Safeco
Amerisure	Encompass Insurance	Island Insurance Companies	Sams & Associates
Ameriprise	Erie Insurance Group	ITT Hartford	Sazant, Grenier & Assoc.
Amherst, Inc.	Evans & Dixon	Kemper Insurance	Scheppers O'Brien
Amica	Excelsior Exchange	Lashley & Bear	Scottsdale Ins. Co.
Amica Mutual Ins. Co.	Farm Bureau	Law Offices of Cozen & O'Conner	St. Paul Fire & Marine
Anthem Insurance Company	Farmer's Home Mutual	Leamon Adjusting Co.	St. Paul/Travelers Insurance
Appalachian Claims Service	Farmers Insurance Group	Lemars Mutual Insurance	Stivers & Powers
ARM	Farmers Mutual of Nebraska	Liberty Mutual	State National Insurance
Armed Forces Insurance	Federated Mutual Insurance Co.	Lindsey Morden Claim Services, Inc.	Tessier & Associates/Halifax Ins.
Associated Claims Service	Fidelity National Insurance	LMI	The Shelby Insurance Group
Associates Insurance Adjusters	Fireman's Fund	Lyons, Brandt, Cook & Hiramatsu	The Hartford
Atlantic Mutual Insurance Co.	First Insurance Company of Hawaii	Markel Insurance Company of Canada	TIG Insurance Group
Auto Owners Insurance	Francis, LaBrash, Quibell, & Associates	Maryland Casualty	TransAmerica (Now TIG)
Bankers & Shippers	Frontier Adjusters of Hawaii	Maryland Insurance Group	Travelers Insurance Co.
Bierman-Condroy	GAB Business Services, Inc.	Meredith Adjusting Service	Travelers Property Casualty
Bi-State Claims	GAB Robins	Mid-Continent Casualty	Travelers
Billings Adjusting Service	Gallagher Bassett	Miller's Mutual Ins. Co.	UCIG
Boat US	Garden City Claim Service	Morse, David & Associates	U.S.F. & G.
Buttner Associates	Gay & Taylor	Motorists Insurance Co.	Underwriters Adjustment Bureau
Cal Farm	General Accident	Motorists Mutual Insurance	United Fire Group
Cannon Cochran Mgmt. Svcs, Inc.	Germantown Mutual	MPI	USAA
Canyon State Insurance	Global Claims Service	MSI Insurance	Utah Home Fire Insurance
Central Texas	Gore Insurance	National Interstate	Wausau Ins.
CNA Property Claims Division	Goward, Inc.	Nationwide Insurance Co.	West Bend Mutual
CGU	Grange Mutual Casualty	Nixon & Company	Western National Assurance
Chrysler Insurance	Grange Insurance Associates	Nodak Mutual Insurance Co.	Westfield Companies
Chubb Group	Great American Insurance	Northbrook Insurance	Zurich North American
Church Mutual Insurance	Great Oaks Insurance Co.	Nova Casualty Company	ZC Sterling Insurance
Cincinnati Insurance Co.	Guardian Insurance	Ohio Casualty Group	
CNA Insurance	Guide One Insurance	ORION NATIONAL	
Columbia Insurance Company	Halifax Insurance	Pacific Insurance Company	
Commercial Insurance			
Commercial Union Ins.			

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ORDER FORM



There are several methods to order a claim investigation:

1. Complete this form and email to swscfl@ienga.net
2. Call and place a verbal order at (941) 721-1800
3. Go to <http://www.ienga.net/assignment-form/>

Name: _____ Title: _____
Company Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Email: _____ Telephone: _____ Fax: _____
Claim No _____ Date of Loss: _____

Your Client _____
Adverse Party: _____
Location of Occurrence: _____
City: _____ State: _____ Zip Code: _____

Additional Instructions: _____

- | | |
|---------------------------------------|------------------------------------|
| _____ Traffic Accident Reconstruction | _____ Property and Structural |
| _____ Construction Defect | _____ Mechanical and Electrical |
| _____ Personal Injury | _____ Fire and Arson Investigation |
| _____ Product Liability | _____ Cause and Origin |

Other (Please Describe): _____

Completion Target Date: _____ Priority Level: **Low Med High**

INVOICING INFORMATION:

Invoice To: _____
Company: _____
Address: _____
City: _____ State: _____ Zip Code: _____ -
Phone: _____

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Investigative Services and Rates

Investigative Services Description	Rate
Professional Investigative Engineer	\$225/hr
Investigative Engineer (ME, EIT)	\$160/hr
Investigator/Inspector	\$130/hr
Expert Witness/ Depositions/Court	\$400/hr
Clerical	\$60/hr

Services and Reimbursable Expenses

Expense Category	Cost
Outside Consultants	Invoice cost + 20%
Shipping	Invoice Cost
Laboratory Analysis (In-house)	Per Rates
Laboratory Testing (Outsourced)	Invoice Cost +10%
Mileage	Current Gov't Rate
Large Evidence Pick-Up	\$200 pick-up
Small Evidence Pick-Up	\$100 pick-up
Large Evidence Storage	\$75/month
Small Evidence Storage	\$25/month



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

9/8/2021

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Boyd Insurance & Investment Services, Inc. 717 Manatee Avenue West #300 Bradenton FL 34205	CONTACT NAME: Ana Temple PHONE (A/C, No, Ext): 941-745-8300 E-MAIL ADDRESS: anat@boydinsurance.com	FAX (A/C, No): 941-782-6290													
	<table border="1"> <thead> <tr> <th>INSURER(S) AFFORDING COVERAGE</th> <th>NAIC #</th> </tr> </thead> <tbody> <tr> <td>INSURER A : FCCI Insurance Company</td> <td>10178</td> </tr> <tr> <td>INSURER B : Travelers Casualty & Surety Company</td> <td>19038</td> </tr> <tr> <td>INSURER C : Monroe Guaranty Insurance Company</td> <td>32506</td> </tr> <tr> <td>INSURER D : Lloyd's of London</td> <td></td> </tr> <tr> <td>INSURER E :</td> <td></td> </tr> <tr> <td>INSURER F :</td> <td></td> </tr> </tbody> </table>		INSURER(S) AFFORDING COVERAGE	NAIC #	INSURER A : FCCI Insurance Company	10178	INSURER B : Travelers Casualty & Surety Company	19038	INSURER C : Monroe Guaranty Insurance Company	32506	INSURER D : Lloyd's of London		INSURER E :		INSURER F :
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INSURER E :															
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INSURED Maverick Applied Science, Inc. 1915 24th Ave E Palmetto FL 34221	MAVEAP1														

COVERAGES

CERTIFICATE NUMBER: 1268402015

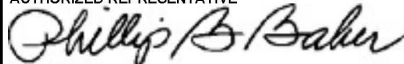
REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: <input type="checkbox"/> POLICY <input type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC OTHER:			GL100040586-03	4/1/2021	4/1/2022	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 100,000 MED EXP (Any one person) \$ 5,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000 \$
C	AUTOMOBILE LIABILITY <input checked="" type="checkbox"/> ANY AUTO <input type="checkbox"/> ALL OWNED AUTOS <input checked="" type="checkbox"/> HIRED AUTOS <input type="checkbox"/> SCHEDULED AUTOS <input checked="" type="checkbox"/> NON-OWNED AUTOS			CA100011013-05	4/1/2021	4/1/2022	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ \$
A	<input checked="" type="checkbox"/> UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> EXCESS LIAB <input type="checkbox"/> CLAIMS-MADE <input type="checkbox"/> DED <input checked="" type="checkbox"/> RETENTION \$ 10,000			UMB100023079-04	4/1/2021	4/1/2022	EACH OCCURRENCE \$ 9,000,000 AGGREGATE \$ 9,000,000 \$
B	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	Y/N	N/A	UB-1N470685-21-47-G	4/1/2021	4/1/2022	<input checked="" type="checkbox"/> PER STATUTE <input type="checkbox"/> OTH-ER E.L. EACH ACCIDENT \$ 1,000,000 E.L. DISEASE - EA EMPLOYEE \$ 1,000,000 E.L. DISEASE - POLICY LIMIT \$ 1,000,000
D	Professional Liability Claims Made			B0621PMAVE002121	4/1/2021	4/1/2022	General Aggregate 1,000,000 Each Claim 1,000,000 Deductible 25,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER**CANCELLATION**

Investigative Engineers Association (I-ENG-A) 6635 West Commercial Blvd., Suite # 217 Tamarac FL 33319	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE 
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Request for Taxpayer Identification Number and Certification

**Give Form to the
requester. Do not
send to the IRS.**

▶ Go to www.irs.gov/FormW9 for instructions and the latest information.

Print or type.
See Specific Instructions on page 3.

1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank. Maverick Applied Science, Inc.	
2 Business name/disregarded entity name, if different from above	
3 Check appropriate box for federal tax classification of the person whose name is entered on line 1. Check only one of the following seven boxes. <input type="checkbox"/> Individual/sole proprietor or single-member LLC <input type="checkbox"/> C Corporation <input checked="" type="checkbox"/> S Corporation <input type="checkbox"/> Partnership <input type="checkbox"/> Trust/estate <input type="checkbox"/> Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=Partnership) ▶ _____ Note: Check the appropriate box in the line above for the tax classification of the single-member owner. Do not check LLC if the LLC is classified as a single-member LLC that is disregarded from the owner unless the owner of the LLC is another LLC that is not disregarded from the owner for U.S. federal tax purposes. Otherwise, a single-member LLC that is disregarded from the owner should check the appropriate box for the tax classification of its owner. <input type="checkbox"/> Other (see instructions) ▶ _____	4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3): Exempt payee code (if any) _____ Exemption from FATCA reporting code (if any) _____ <i>(Applies to accounts maintained outside the U.S.)</i>
5 Address (number, street, and apt. or suite no.) See instructions. 1915 24th Avenue E.	Requester's name and address (optional)
6 City, state, and ZIP code Palmetto, FL 34221	
7 List account number(s) here (optional)	

Part I Taxpayer Identification Number (TIN)																			
Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see <i>How to get a TIN</i> , later.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="9" style="text-align: center;">Social security number</td></tr> <tr><td style="width: 20px;"> </td><td style="width: 20px;"> </td><td style="width: 20px;"> </td><td style="width: 20px;"> </td><td style="width: 20px;">-</td><td style="width: 20px;"> </td><td style="width: 20px;"> </td><td style="width: 20px;">-</td><td style="width: 20px;"> </td></tr> </table>	Social security number													-			-	
Social security number																			
				-			-												
Note: If the account is in more than one name, see the instructions for line 1. Also see <i>What Name and Number To Give the Requester</i> for guidelines on whose number to enter.																			
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="9" style="text-align: center;">or Employer identification number</td></tr> <tr><td style="width: 20px;">4</td><td style="width: 20px;">7</td><td style="width: 20px;">-</td><td style="width: 20px;">0</td><td style="width: 20px;">8</td><td style="width: 20px;">5</td><td style="width: 20px;">9</td><td style="width: 20px;">2</td><td style="width: 20px;">1</td></tr> </table>		or Employer identification number									4	7	-	0	8	5	9	2	1
or Employer identification number																			
4	7	-	0	8	5	9	2	1											

Part II Certification			
Under penalties of perjury, I certify that:			
1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and 2. I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and 3. I am a U.S. citizen or other U.S. person (defined below); and 4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.			
Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.			
Sign Here	<table style="width: 100%;"> <tr> <td style="width: 60%;">Signature of U.S. person ▶ </td> <td style="width: 40%;">Date ▶ 2/15/21</td> </tr> </table>	Signature of U.S. person ▶	Date ▶ 2/15/21
Signature of U.S. person ▶	Date ▶ 2/15/21		

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to www.irs.gov/FormW9.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following.

- Form 1099-INT (interest earned or paid)
- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
- Form 1099-S (proceeds from real estate transactions)
- Form 1099-K (merchant card and third party network transactions)
- Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
- Form 1099-C (canceled debt)
- Form 1099-A (acquisition or abandonment of secured property)

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding, later.