IN THIS ISSUE ... Air Conditioning Contractors of President's Message America November Meeting Notice Greater New York 1 Chapter Editor's Notes 4 123 South Street, Recent Meeting Photos 6 Suite 112 Holiday Party Notice Oyster Bay, NY 7 11771 8 Pearl - Who is Supervisor in Discrimination Suits Welcome New Members 9 Fed Study on Improper HVAC Installations 10 Energy Dept. Announces HVAC Funding 11 12 Zisholtz - Care When Filing Mechanic's Lien

Air Conditioning Contractors of America Greater New York Chapter

www.accany.org PLEASE ROUTE THIS PUBLICATION WITHIN YOUR ORGANIZATION

Contractors

NOVEMBER 2014

President's Message

Greater New York

THE HEAT-ING SEA-SON IS ABOUTTOBEGIN,



our nights are getting cooler while our days are continuing to be in the 70's. Hopefully everyone has almost finished all there heating PM's and are waiting the cold winter months.

Our October meeting in which Gary Butchen spoke about addiction was informative. We learned some new information about the medical marijuana laws and what will happen if you discriminate against anyone who is prescribed marijuana. Thank you to Gary for this insightful information.

Turn to President's Message on page 3

November 6th Meeting

ROUNDTABLE DISCUSSION

Computer Software Retaining and finding new employees New Technology – Tablets, Paperless Office & GPS Perception of ACCA – Topics Working to find new Customers and Marketing plus more...

LaGuardia Marriott

Cocktails at 5:30 pm; Dinner at 6:30 pm Register Online at www.accany.org



Who we are — ACCA is a non-profit association serving more than 60,000 professionals and 4,000 businesses in the HVACR community. We work together to promote professional contracting, energy efficiency, and healthy, comfortable indoor living for all Americans.

NOVEMBER 2014



It is election time not only for our government but here at ACCA. At our November meeting we will elect our board members for 2015. This meeting will also be a roundtable discussion about computer systems, retaining employees, new technology and finding new customers. Our meeting will be on Thursday November 6th at the LaGuardia Marriott. We would love to see you all at this meeting.

On another note, I know that some of you have tried to get into the OSHA 10 class and found that it is full. The board will be holding another class in 2015 so be on the lookout for the dates on our website. - Al Trudil





Officers

President Al Trudil, Almore Corporation - 631-345-6050 Treasurer Marc Soffler, Dynaire Corp - 516-248-9320 Secretary Brian Aull, Atlantic Contracting & Specialties - 914-226-8475 Past-President Mike Newman, Standard Refrigerator - 718-937-0490 Executive Director John F. DeLillo, 516-922-5832

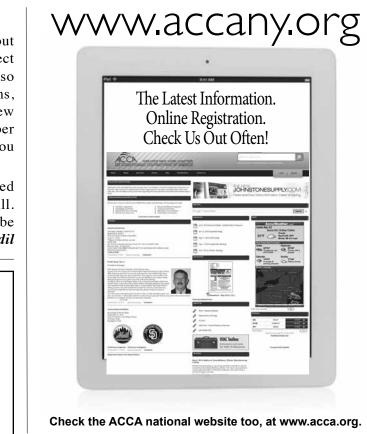
Directors

Steve Bergman, Twinco Supply Corporation - 631-547-1100 Roy Bernheimer, Cascade Water Services - 516-932-3030 Anthony N. Carbone. Systematic Control - 516-482-1374 James Carlson, Michael James Industries (MJI) - 631-231-3434 Ken Ellert, Comfort Tech Mechanical - 718-932-2444 Jimmy Moyen First Choice Mechanical Inc. - 718-454-4101 Ron Nathan, County Fair A/C Corp. - 516-997-5656 John Ottaviano, Air Ideal - 516-873-3100 Dyami Plotke, Roof Services - 631-666-3232 Gregory Reddock, FOA and Son - 516-228-1234 Harvey Stoller, Airdex - 718-646-7200

Greater New York Contractors' News is printed monthly by the Greater New York Chapter of ACCA. technical advice. Accordingly, the Association cannot warrant the accuracy of the information contained in this newsletter and disclaims any and all liability which may result from publication Questions should be directed to the appropriate director or committee member for assistance. While this newsletter is designed to provide accurate and authoritative information on the subjects of or reliance on the information provided herein. If legal advice or other expert assistance or covered, the Association is not engaged in rendering legal, accounting, or other professional or advice is required, the services of a competent, professional person should be sought.







ACCA Greater NY Chapter

Advisory Council

Robert Berger (retired) Mark Bedson, Brinco Mechanical Services - 516-378-2277 Scott Berger, Arista Air Conditioning Corp. - 718-706-4422 Thomas Cleary (retired) Anthony Cutaia, Air Ideal - 516-873-3100 John J. Fanneron, BP Air Conditioning Corp. - 718-383-2100 Michael Gelber, Stan Gelber & Sons - 516-538-0040 Gene Klochkoff, Cascade Water Services - 516-932-3030 Lauren Larsen, Power Cooling - 718-784-1300 Michael O'Rourke, BCC Best Climate Control - 631-218-8022 Brandon Stone, All Weather Temperature Control - 631-842-8777 James Stone, All Weather Temperature Control - 631-842-8777 Brian Svedberg, BCC Best Climate Control - 516-981-1008

Committees

Advertising/Newsletter Anthony Carbone Donald Gumbrecht & Co. **Baseball** Outing Scott Berger Nick Terran Casino Night Jim Carlson

Golf Outing Ken Ellert Holidav Partv Anthony Carbone

Membership Ron Nathan

Political Action Anthony Carbone

Scholarship John Ottaviano Trade Show Rich Staiano Steve Bergman

Web Page Roy Bernheimer

Editor's Notes by Anthony N. Carbone

The economy seems to be slowing down as a glut of gasoline has hit the market and is dropping prices. Usually a drop in prices at the pump means more discretionary money for people to spend on things like movies, dinners, clothing, appliances and some excesses that can drive the economy up.

But with recent world events such as terrorist threats from multiple regions and a worldwide viral outbreak of Ebola infiltrating our country, it has turned the heads of the general public. Many are in the wait and see mode.

The stock market is taking dramatic losses in a short period of time and many 401K portfolios look weak. This is a barometer to many if they should spend money on big ticket items.

Many contractors had complained of such moderate to weak summer weather due to cool temperatures and lack of humidity. So it makes sense that job pricing seems to be all over the place depending on how hungry or how lean a summer was experienced by any one contractor.

This being said it makes the most sense to get all this information first hand at our monthly program meetings. This month in November we will be having a roundtable event that draws many contractors. We compare many points and comparative opinions that can't be found any place else. Please join us. You won't be disappointed. *— Anthony N. Carbone*

Atlantic	BRIAN AULL ACCOUNT MANAGER baull@atlanticcontracting.com	TEL. (718) 387-1165	FAX (718) 387-1167	
Contracting & Specialties CELL: (631) 804-1899		Brooklyn Jan & Blower Sales Co. Inc.		
"Commercial & Industrial Insulation"		DISTRIBUTOR	S SINCE 1918	
"Committed to Service & Quality"		AIR MOVING EQUIPMENT - UNIT HEATERS		
atlanticcontracting.com		www.brooklynfan.com		
utunito	contracting.com			
925 Saw Mill River Road	OFFICE: (914) 226-8475	177 North 7th Street	RICHARD STRASSLER	
Yonkers, NY 10710	FAX: (914) 226-8480	Brooklyn, NY 11211	rich@brooklynfan.com	
For All Your HVAC Requirements	TWINCO LOCATIONS Long Island 11746 55 Craven St. • Huntington Station, NY Tel: 631.547.1100 Fax: 631.547.1103	COOLING		
TWINCO		John P.		
	Long Island City 11101 10-11 38 th Ave. • Long Island City, NY		ger - Channel Development	
	Tel: 718.729.0005 Fax: 718.729.3866	Nonineasi Regional Manag	er - Channel Development	
		jhanley@hvac.mea.co	om www.mehvac.com	
U	New York City 10001 548 West 28 th St. • New York, NY Tel: 212.631.0555 Fax: 212.631.0776	Direct: 973.256.3690 Mobile: 9	73.951.5105 Fax: 973.256.3691	
Twinco Supply Corp.	www.twinco.com	10 Zendzian Ave. Wo		
minos cappil outp.		facebook.com/mehvac twitter.com/mits	ubishihvac youtube.com/mitsubishihvac	

NOVEMBER 2014	GREATER NEW Y	OF
	The Contrac	
	complete full service company offering tioning services and supplies that many	
	Water treatment chemicals and chemical closed systems, boilers and glycol system	
	Air conditioning cleanings on an emerger air/water cooled condensors, HVAC duct the ductwork conditions).	ic cl
	Pre-cleaning of new piping systems.	
1010101010000000	Cooling tower rebuilding and rehabilitation	011
T	Comprehensive mution air quality evaluat	
		CONTRACTOR OF THE OWNER
For a he	Solution and the second	CALCULATION OF DESIGNATION OF DESIGNATIONO OF DESIGNAT
Chemica	I Specifics, Inc.	
46-09 54th Maspeth, N		

ctors Choice!

a large array of HVAC water treatment and y major HVAC Contractors utilize in the tri-state area.

I feed equipment for cooling lowers, ms.

ncy or preventative basis including coils cleaning (including video taping of

ion.

tions and testing of drinking water.

For more information about CSI, call us at 718-361-6666 or look us up on the web @ CSiontheweb.com

Member ACCA, NADCA & BOMA, NY

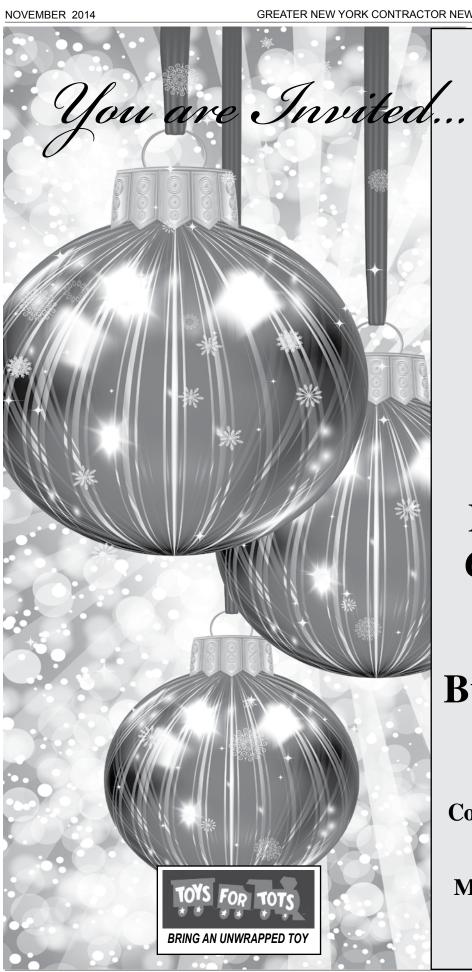
GREATER NEW YORK CONTRACTOR NEWS

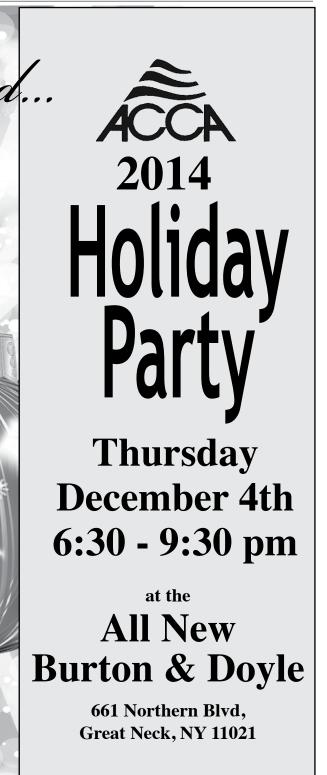
NOVEMBER 2014



Some photos from ACCA's September and October meetings. Superior Customer Service and Employee Addiction were the topics of presentations given by Steve Coscia, CSP and his team and Gary Butchen, of Bridge Back to Life Center, respectively. Our topics are always of value to contractors and their staffs. More photos are on our website at www.accany.org. In November we will be hosting a Roundtable consisting of discussions on a variety of subjects important to members. Join the discussions on November 6th.







Cocktails & Hors d'Oeuvres

\$65 per person

Make Reservation Early www.accany.org

People & The Workplace

By Alan B. Pearl.

Portnoy, Messinger, Pearl & Associates, Inc., Syosset, NY 516-921-3400, Fax 516-921-6774 e-mail: ABPearl@pmpHR. com, Website: www.pmpHR.com

Who Is A Supervisor In **Discrimination Suits, And** Why It Matters.

Title VII of the Civil Rights Act of 1964 is the federal law which governs discrimination in the workplace. According to the law, individuals cannot be discriminated against or harassed based on their race, gender, ethnicity, or religion. Recently the Supreme Court has issued a decision in the case of Vance v. Ball State University which clarifies a long standing question in Title VII cases, namely who is a supervisor? This is an important question, as under Title VII an employer can be held vicariously liable for actions of a supervisor, but not a regular employee.

Under Title VII, if a co-worker harasses an employee, the employer can only be found liable if the employer knows about the harassment and then fails to control the working conditions. Thus for the employer to be liable





Looks like a new business opportunity

our customers are already at home with Honeywell, one of the nost trusted names in home comfort. Offer them Honeywell automatic home standby generators so the things that matter most-HVAC, communication, security and more-are available

during a power outage. The need for reliable backup power is growing. Become a Honeywell generator dealer and grow with it. Visit www.honeywellg

Honeywell

For more information contact Scott Matalevich American Universal 120 New South Road, Hicksville, NY 11801 cell: (516) 639-7886 • office: (516) 348-7750

the employer must either fail to provide a reasonable avenue for complaint, or fail to take corrective actions upon discovering the harassment. If however, an employee is harassed by a supervisor, the employer is found automatically liable if the harassment leads to an adverse employment action such as, firing, or failing to promote. If there is no tangible adverse employment action, and the employee is alleging hostile work environment due to the supervisor's conduct, then the employer will be found liable unless, the employer takes action to prevent or correct the supervisor's behavior, or the employer has a policy in place to prevent or correct such behavior and the employee fails to take advantage of the policy. In situations where the harasser is a supervisor it is the employer's burden to prove that it took these steps.

Thus, whether or not the harasser is a supervisor can have a significant difference as to whether the employer will ultimately be found liable. Prior to the decision in Vance the term supervisor was ambiguous. The definition of supervisor that was commonly used in New York courts was an individual that had "significant direction over the victim's daily work." This definition has proved troublesome as it is very open-ended.

Thus, the Supreme Court has now adopted a much narrower definition of "supervisor." Under this decision "an employer may be vicariously liable for an employee's unlawful harassment only when the employer has empowered that employee to take tangible employment actions against the victim, to effect a "significant change in employment status, such as hiring, firing, failing to promote, reassignment with significantly different responsibilities, or a decision causing a significant change in benefits."

This decision provides employers with a far clearer definition of supervisors under Title VII. Employers should thus take this into account where there have been complaints of harassment or discrimination in the workplace, as additional actions may be required where the harasser is a supervisor. Of course if such a situation arises you should always contact an attorney or HR professional immediately.

Trouble On The Road Could Spell Legal Trouble For Your Business

The general rule is that employers are not responsible for their employees while they are not on duty, and this includes accidents while commuting to and from work. However, in a number of recent cases employers have been held liable for accidents involving employees during their commutes home. In one such case an employee complained of feeling dizzy after the company sprayed the factory for bugs. The company offered to send the

employee to the company doctor, but the employee refused and instead drove home. The employee was subsequently involved in an accident, and the employer was sued. The court found that the company could have foreseen and prevented this risk and chose not to stop it. The takeaway from this case and from cases like it is that employers should not let their employees drive if they believe they might be impaired in any way.

NOVEMBER 2014

Another potential headache for employers involves tickets. With red light cameras becoming ubiquitous around the area, such tickets have become a major expense for companies that have drivers on the road. The question is who is responsible for a red light ticket? In the case of say a speeding ticket the violation is against the driver. Therefore the employee is directly responsible for paying that fine. However, with red light cameras the violations goes to the owner of the vehicle, in this case the employer. Therefore, due to NY's strict wage deduction laws, the employer is completely responsible for any red light camera tickets. While the company must pay the fine, employers are still free to discipline employees for all traffic infractions.

If you need any assistance with regard to this or any other labor or employment matter please contact me at abp@pmpHR.com or (516) 921-3400. •

JOHN F. DELILLO Certified Public Accountant

ACCOUNTING **TAX & BOOKKEEPING SERVICES BUSINESS VALUATIONS**

Specializing In The HVAC INDUSTRY

CERTIFIED **QUICKBOOKS PROADVISOR**

123 South Street, SUITE 112 Oyster Bay, NY 11771 Tel: (516) 922-2102 • Fax: (516) 922-1414

www.johndelillocpa.com Email: john@johndelillocpa.com

WELCOME NEW MEMBERS

New ACCA Contractor Members

Inno Mechanical, Inc

149-16 16th Road Whitestone, NY 11357 phone 718-460-3336 fax 718-460-1436 service@innomechanical.com

Tameer Inc. **Bilal Faroog**

714 Anderson Avenue Franklin Square, NY 11010-3202 phone 516-858-0555 fax 516-858-0444 info@tameernyc.com

Bob Mims Plumbing & Air Conditioning Vinny Laurino

6326 Amboy Road Suite 3 Staten Island, NY 10309 phone 718-273-8175 fax 718-273-0319 vinny@bobmims.com

Check our website regularly for the latest information and updates! www.accany.org



Kevin Hughes Area Sales Manage

Paul Bambinelli Account Executive 718-458-7920, ext. 303 paul.m.bambinelli@erac.com

available, visit www.acca.org/educators.

If you have questions about any of the resources ACCA has available for educators, contact Chris Hoelzel, ACCA vice president of product fulfillment and development. •

Energy Department Announces Funding to Develop Improved Next Generation HVAC Systems

The Energy Department has announced nearly \$8 million to support research and development of the next generation of heating, ventilating, and air conditioning (HVAC) technologies. The R&D will focus on developing regionally appropriate HVAC solutions that would offer significant potential energy savings for new and existing buildings, and on developing innovative approaches that could replace current vapor compression HVAC technologies and their use of refrigerants that harm the global environment.

Currently, HVAC systems account for the largest proportion of energy used in buildings, consuming almost 14 quadrillion British thermal units (quads) of primary



Hicksville, NY 11801

Tel: (516) 932-3030 Fax: (516) 932-0014

New Federal Study Quantifies Efficiency Losses Due To **Improper HVAC Installation**

ACCA announces the availability of a new report, which confirms that HVAC equipment requires a quality installation (QI) in order to perform at rated efficiency. The research, undertaken by the U.S. Department of Commerce's National Institute of Standards and Technology (NIST), found that substantial equipment efficiency is lost due to design and installation deficiencies. The NIST report presents faulty practices commonly-performed by contractors and details the resultant additional energy consumption.

The recently-published report is the culmination of a three-year study that included the impact of building effects, equipment effects, and climate effects on HVAC equipment efficiency. The study found that installation faults significantly increase annual energy consumption. Extensive laboratory testing and computer simulations indicated that the following installation faults have the most potential to significantly degrade equipment efficiency: duct leakage, refrigerant undercharge/overcharge, low indoor airflow, and oversized equipment with undersized ductwork. Furthermore, the report shows that when two or more simultaneous faults occur, the efficiency degradations can be additive, compounding the increased consumption.

"This report quantifies what many industry experts already know-profound efficiency losses occur when HVAC equipment is not installed properly," says Paul Stalknecht, ACCA president and CEO. "This report should help consumers understand why it is important to hire a contractor who follows the QI Standard. When consumers start asking for QI from every contractor, it will raise the performance bar in the industry, and result in significant energy savings while increasing occupant comfort."

Quality installation (QI) is more than just using highefficiency products and systems. The correct design, proper installation, and field measurements directly influence the customer's comfort and how much is paid on utility bills. The ANSI/ACCA 5 OI Standard (HVAC Quality Installation Specification; www.acca.org/quality) specifies what to measure, how to measure, and the measurement tolerances for unitary residential and commercial HVAC systems. This reduces faults associated with design, installation, and commissioning. Failure to meet the design and installation elements specified in the ACCA 5 QI Standard will impact equipment performance and undercut the deemed energy savings assumed by many energy efficiency programs.

A full copy of the NIST report, entitled Sensitivity Analysis of Installation Faults on Heat Pump Performance (September 2014), can be downloaded at no charge from www.acca.org/ standards/quality/. •

ACCA Developed Manual J Course Curriculum For **Educators and Trainers**

ACCA, the Indoor Environment & Energy Efficiency Association, has developed a curriculum especially for teaching students how to do a load calculation using the Manual J8ae Speedsheet. This new curriculum is available for free download at www.acca.org/educators/.

ACCA worked with HVACR educational specialists to develop this curriculum, which is designed to be used for 3 class sessions and is intended to help HVAC instructors introduce their students to industry-accepted heating and cooling load calculation procedures. The curriculum includes:

Instructions on how to perform a Manual J load calculation using the Manual J8ae Speedsheet

Three 45-minute modules/classes that address the basics of conducting a load calculation in accordance with ACCA's

Manual J8 abridged edition (MJ8ae)

Pre-class reading and homework assignments

The format also allows the instructor to expand or contract the actual lesson to suit the needs of their students, available materials, or pre-existing lesson plan.

"For over 50 years Manual J has been the industry accepted load calculation method and that is what students who are going to school to join this industry should be learning," said Paul T. Stalknecht, ACCA president & CEO. "Many schools are teaching Manual J to its students, however ACCA knows that there are still some that are not. We developed this free curriculum to help all educators be able to easily teach their students Manual J, so they have the knowledge they need when they enter the workforce."

The Manual J curriculum is just one of many resources ACCA has available for HVACR educators. To download the free Manual J curriculum and/or the free Manual J8ae Speedsheet and learn about the other educator resources energy annually-or nearly 30% of all energy used in commercial and residential buildings. Developing nonvapor-compression HVAC systems could potentially lead to an estimated 40% primary energy savings over current technologies.

In addition to focusing on improving the efficiency of technologies using established ratings as measured by the Energy Efficiency Rating (EER) and/or the Seasonal Energy Efficiency Rating (SEER), the research is aimed at developing technologies or systems that improve partial load efficiency, as HVAC systems operate at partial load most of the time.

The Energy Department seeks proposals from businesses, universities, non-profits, and national laboratories. Learn more about this funding opportunity announcement at http://www.energy.gov/eere/buildings/ building-technologies-office

The Energy Department's Office of Energy Efficiency and Renewable Energy (EERE) accelerates development and facilitates deployment of energy efficiency and renewable energy technologies and market-based solutions that strengthen U.S. energy security, environmental quality, and economic vitality. EERE supports innovative technologies that reduce both risk and costs of bringing energy efficient building technologies online.

Licensed by: THE CITY OF NEW YORK DEPARTMENT OF HEALTH #20 000173, 14 000156; and the NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION # C1628716; All biocides are registered with the UNITED STATES ENVRONMENTAL PROTECTION AGENCY.

<u>6000</u>

NOVEMBER 2014

against you.

Association.

Never let your lien time run out!

Statement From Stuart S. Zisholtz, Esq.

Lienor Must Be Careful When Filing A Mechanic's Lien

Mechanic's liens are an essential tool for every contractor and subcontractor in the construction industry. When done properly and timely, the likelihood of success in collecting the money due and owing is great.

A mechanic's lien is prepared by obtaining information from the contractor and subcontractor. If the information is inaccurate, the consequences could be severe. The results of an inaccurate or wrongfully filed mechanic's lien could be a dismissal of the lien or, worse, a claim for an exaggerated lien which could result in monetary damages against the lienor.

Recently, a case was decided by the Court which addressed an inaccurate public improvement mechanic's lien. In that case, a contractor was terminated on a public project and the subcontractors filed mechanic's liens and instituted foreclosure actions.

A Motion for Summary Judgment was served alleging that the mechanic's liens filed were defective because there were inconsistencies as to the final date the work was performed on the project. The mechanic's liens identified the final date as being approximately two weeks earlier than the dates identified by other project documents. The motion also sought dismissal based upon a claim that the mechanic's liens sought a lesser amount than what was alleged for unpaid labor, materials and services that were alleged in the complaint.

The Court ruled that if a lienor fails to substantially comply with the requirements of the Lien Law, its lien may be summarily discharged. The Court continued by stating that where a lienor fails to accurately include at least two material elements in a lien, it cannot be deemed to have achieved substantial compliance with the Lien Law. The Court denied the motion by stating that the alleged discrepancies of information provided in the liens were not material

While this decision seems to be difficult to understand since the Lien Law requires strict compliance, it does establish that a lienor must be careful when filing a mechanic's lien.

A public improvement mechanic's lien must include



Zisholtz, Mineola, New York, a general practice firm specializing in Construction Law and Mechanic's Liens. He is also a member of the Greater New York Chapter, ACCA. He can be reached at 516-741-2200. HEATING & AIR CONDITIONING PARTS • MOTORS RANGE, REFRIGERATION & LAUNDRY PARTS • TOOLS & INSTRUMENTS • SHOP & SAFETY EQUIPMENT • PUMPS • ELECTRICAL EQUIPMENT & SUPPLIES JOHNSTONE SUPPLY NATIONAL SUPPLIER TO THE SERVICE INDUSTRY DREW GARDA

718-545-4896 PHONE FAX 718-274-4972 27-01 BROOKLYN QUEENS EXPRESSWAY WEST WOODSIDE, NY 11377





COUNTY ENERGY CONTROLS, INC. County Pneumatic Controls, LLC

Energy Management Systems

429 Montauk Hwy - POB 780 East Quogue NY 11942 www.countyenergycontrol.com

p: (631) 653-9124 f: (631) 653-9177 e: kevin@countyenergycontrol.com



Contractor Comfort Index 75 in September; Up 8 from 2013

The September Contractor Comfort Index (CCI) shows that contractors are continuing to be positive about shortterm growth heading into fall. ACCA began measuring contractor attitudes toward short-term economic growth with the CCI in February 2010.

For September 2014, the CCI is 75. The CCI also shows that contractors are feeling better than they were 12 months earlier when the CCI was 67.

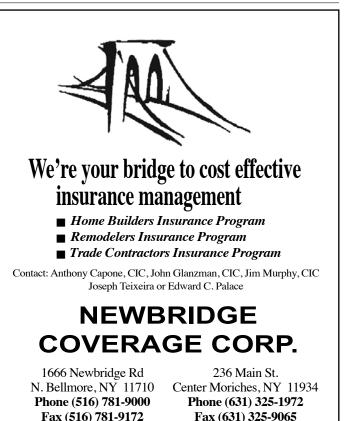
The CCI is calculated based on a survey of the association's contractor members, who are asked how positive they feel about new business prospects, existing business activity, and expected staffing decisions in the short-term future. Weighted and averaged into one number, a CCI of 50 or above reflects anticipated growth.

The CCI is released prior to the start of each month; the next index number will be released during the last week of October.•



NARI

We Want You! Join a Committee! Call John DeLillo at 516-922-5832



http://wwwnewbridgecoverage.com

the name and residence of the lienor; the name of the contractor or subcontractor for whom the labor was performed or materials furnished; the amount claimed to be due or to become due; the date when due; a description of the premises improvement; the times of labor performed and materials furnished; materials actually manufactured but not delivered; and the general description of the contract. It is vital that this information be accurate and complete or you risk that the lien will be dismissed or, worse, that damages will be imposed

For a free copy of a pamphlet pertaining to mechanic's liens and payment bond claims, kindly contact me or the

Stuart S. Zisholtz is a partner in the law firm of Zisholtz &

NEW YORK (METRO AREA/ Commercial, Residential, Parts, Supplies, Tools, Accessories, DOWNSTATE Training... even sales and marketing support... BOHEMIA 21 Crossway East, Suite C Bohemia, NY 11716 631-588-2181 631-218-8104 FAX Carrier Tom Rucci BROOKLYN 445 Coney Island Avenue Brooklyn, NY 11218 718-287-5927 718-287-6134 fax **Paul Reynolds** ELMSFORD **1 Westchester Plaza** Puron Elmsford, NY 10523 914-593-7160 914-345-0903 fax Jeff Marra MASPETH 48-23 55th Avenue Maspeth, NY 11378 718-472-0200 718-472-6330 fax bryant Carrier **Horace Cummings** comfort | excellence MINEOLA TOTALINE Northeast Region 23 Roselle St. Everything you need, all in one place...with five locations near you! Mineola, NY 11501 516-941-0130 Ask your Territory manager about our new lead generation system! 516-741-3438 fax Scott Brothers



REFRIGERATION SUPPLY CORP.

Bronx 600 East 132nd Street Bronx, NY 10454 Phone: 718-401-1001 Fax: 718-401-2286

Brooklyn 100-01 Avenue D Brooklyn, NY 11236 Phone: 718-257-5700 Fax: 718-257-5880

Manhattan 541 West 34th Street NY, NY 10001 Phone: 212-929-8400 Fax: 212-629-5768

Staten Island 420 Bay Street Staten Island, NY 10304 Phone: 718-273-0200 Fax: 718-720-0500

49-70 31st Street Long Island City, NY 11101 Phone: 800-786-2075 Fax: 718-937-9776

Hauppauge

33 Central Ave

Hicksville

Suffern

Hauppauge, NY 11788

Phone: 631-234-5500

Fax: 631-324-5077

225 Charlotte Street

Hicksville, NY 11801

Fax: 516-938-8421

12 North Airmont Rd

Phone: 845-357-3322

Suffern, NY 10901

Fax: 845-357-5444

80 West Post Road

Fax: 914-946-6822

White Plains, NY 10606

Phone: 914-946-2020

White Plains

Phone: 516-938-8400

Fulfilling All Your HVAC / R Needs In-Depth Inventory

LUXAIRE MAKE *

On-Staff Experts

Pomfort-Cire.

🗯 Fast Delivery

EMERSON.

Climate Technologies

Copeland®

Honeywell

Comfort Where It Counts.

CONTROLS



STRACE NOTIS

DuPont Refrigerants

Magic Aire:



\$74(C=74(@ OceanAire

Harford

SPORLAN

ABCO's Commitment: Pride Only In Exceeding Each Customer's Highest Expectations"

Convenient Locations Throughout the Northeast 16 Long Island City • Brooklyn • Bronx • Manhattan • Staten Island • Hicksville, NY • Hauppauge, NY • Suffern, NY • White Plains, NY Stamford, CT • Totowa, NJ • Kenilworth, NJ • Philadelphia, PA • Center City, Philadelphia, PA • New Castle, DE • Somerville, MA