July 19, 2013

Kansas State Board of Technical Professions



Forrest Erickson, P.E., Board Chair, 2013-2014

- Board Elects Officers for 2013-2014
- Service Recognition
 Awards Presented

Board Elects New Officers for 2013-2014

The Kansas State Board of Technical Professions elected officers for 2013-2014 at their meeting on July 12, 2013. Forrest Erickson, P.E. was elected Board Chair.

Mr. Erickson, from Shawnee, Kansas, was appointed to the Board in June 2010. He earned Bachelor and Master of Science degrees in civil engineering from Kansas State University. Mr. Erickson is a retired principal of Kleinfelder, a nationwide consulting engineering firm headquartered in San Diego, California. Currently, as a vice president of the firm, he continues part time with business development duties. Over his more than 35 year professional career, Mr. Erickson has been a member of numerous professional organizations, including having served on the ACEC Kansas Board of Directors. He is licensed to practice engineering in the states of Kansas, Missouri, Arkansas, and Oklahoma.

The other officers elected were: Vince Mancini, Architect, Vice Chair; Steve Brosemer, L.S., Secretary; Robert Henthorne, Geologist, Chair of the ARCH/LA/GEO Committee and Larry Graham, P.E., L.S., Chair of the PE/LS Committee.



Board Members Receive Recognition Awards



Tim Sloan presents service award to David Hoffman



Tim Sloan presents service award to Larry Graham



Tim Sloan presents service award to Eric Wimmer

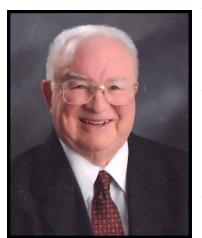
Three Board Members received service recognition awards at the May 13, 2013 Board meeting. David Hoffman, Architect, received an award for eight years of service on the Board. He was first appointed in August 2005. Larry Graham, P.E., L.S., and Eric Wimmer, public member, received awards for their first year on the Board. They were appointed in July 2012. Due to a change in the statute made in the 2012 Legislative session, their first term was for only one year.

All three of these Board positions expired on June 30, 2013. However, Hoffman, Graham and Wimmer will continue to serve until Governor Brownback reappoints them to another term or appoints a replacement.

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Disciplinary Action Taken by the Board



Mark L. Bennett, Jr. Board Attorney

Disclaimer: Every effort has been made to ensure that the following enforcement information is correct: however. this information should not be relied upon without verification from the Kansas board office. It should be noted that the names of companies and individuals listed may be similar to the names of parties who have not had entaken forcement actions against them. Disciplinary orders are public information and copies may be obtained by contacting the board office.

IN THE MATTER OF USA AUTO, INC. AND JAMES BAILES

Summary: In February 2011, the Kansas State Board of Technical Professions received a Report of Alleged Violation regarding USA Auto and James Bailes. In that report, it was indicated that the reporting party believed that both USA Auto and James Bailes had engaged in the unlicensed practice of both architecture and engineering with regard to the preparation of plans and specifications for a structure in Dodge City, Kansas, which was to be used as an automobile dealership. According to the reporting party, the building was being constructed without plans and specifications prepared by a licensed engineer and/or a licensed architect. As a result of that information, the Board had the matter investigated by two of its licensed investigators, one an architect and the other an engineer.

In the course of the two investigations, it was determined that in their opinion, a licensed engineer had been involved in the preparation of the engineering plans and specifications; however, no licensed architect had been engaged in the preparation of the architectural plans and specifications.

Board Action: Following lengthy discussions and negotiations, the Board, USA Auto, Inc. and Mr. Bailes resolved the matter by way of a Settlement Agreement and Consent Order which contained the following terms of settlement:

1. Each of said respondents shall immediately cease and desist from offering to practice, holding themselves out as authorized to practice or practicing the technical profession of architecture in the State of Kansas until such time as they have applied for and obtained either a license or a certificate of authorization to do so.

2. Respondents shall pay a fine in the amount of \$1,000, as well as, a portion of the Board's investigative costs and attorney fees in the amount of \$4,000, for a total amount due of \$5,000 which shall be paid in monthly installments beginning with \$2,000 being paid on or before April 19, 2013; \$1,000 on or before May 19, 2013; \$1,000 on or before June 19, 2013 and \$1,000 on or before July 19, 2013.

3. That Respondents will not engage in the practice of architecture as that term is defined in KSA 74-7003(d)(1-3) and KSA 74-7003(e).

Status: USA Auto, Inc. and James Bailes are current on the payments as required in the Settlement Agreement and Consent Order.

IN THE MATTER OF THOMAS FULTON, UNLICENSED ENGINEERING

Summary: In June 2012, the Kansas State Board of Technical Professions received a Report of Alleged Violation from one of its licensed engineers in which it was indicated that Thomas Fulton was holding himself out as a licensed engineer in the States of Kansas and Missouri without actually being licensed to do so. The report alleged that Mr. Fulton was representing himself as a Senior Traffic Engineer with various employers in the States of Kansas and Missouri.

Board Action: The Board and Mr. Fulton resolved the matter by way of a Settlement Agreement and Consent Order, which contained the following terms of settlement:

The Respondent, Thomas Fulton, admits that his actions as set out in the agreement constitute, in the opinion of the Board, the offering to practice or holding himself out as authorized to practice engineering in the State of Kansas without being licensed to do so.

Respondent will forthwith cease and desist from:

1. Offering to practice or holding himself out as licensed to practice the technical profession of engineering in the State of Kansas until such time as he becomes licensed to do so and will forthwith cease and desist from use of any such advertisement or internet listing which are made available to residents or companies locat-

Disciplinary Action, continued

ed in the State of Kansas until such time as he becomes licensed to do so.

2. Respondent will pay all expenses of the Board, including attorney fees and investigation fees incurred in the investigation and prosecution of this matter in the amount of \$200.00 and a fine in the amount of \$300.00 for a total fine and costs of \$500.00. Said fine and costs shall be paid to the Kansas State Board of Technical Professions on or before March 28, 2013.

3. When representing his employment with his employer, Respondent shall utilize the titles that do not imply that he is a licensed engineer until and unless he obtains such licensure in the state of Kansas.

Status: Mr. Fulton has fully complied with all of the terms and conditions of the Settlement Agreement and Consent Order in this matter and the case file has been closed.

IN THE MATTER OF JACOB LYNN PORTER, P.E.

Summary: In March 2013, Mr. Porter submitted his application for renewal of his engineering license and in that application, he reported that he had been convicted of the felony offense of DUI since his last renewal. In the application, he also reported that he had been placed on parole from said conviction and that he had approximately 9 months to complete his parole in the case with the 9 months expiring in October 2013.

Board Action: The Board and Mr. Porter resolved the matter by way of a Settlement Agreement and Consent Order, which contained the following terms of settlement:

1. Jacob Lynn Porter, admits that the facts and circumstances set out above constitute unprofessional conduct, which warrants the imposition of sanctions regarding his professional licensure.

2. Respondent further agrees that as a result of the foregoing, his license to practice engineering in the State of Kansas shall be placed on probation until he satisfactorily completes the conditions of his parole as set forth in Shawnee County District Court; Case No. 11-CR-1180.

Status: Mr. Porter is currently on probation as a result of his felony conviction. Said probation is scheduled to expire on or about October 11, 2013. Mr. Porter's engineering license has been placed on probation until he satisfactorily completes the conditions of his parole in Shawnee County District Court.

DON'T MISS AN ISSUE KEEP YOUR EMAIL ADDRESS CURRENT

When your email address changes, go to the Newsletter Sign Up section located in the lower right corner of the website homepage and enter your new address. This will ensure that you will continue to receive notice of the newsletter publication.

Email address changes made at the time of renewal are not transferred to the newsletter list.

LICENSURE RECOGNITION CEREMONY

The Licensure Recognition Ceremony for newly licensed Architects, Landscape Architects, Professional Engineers, Geologists and Land Surveyors was held on July 12, 2013, at the Kansas State Historical Society, Topeka, Kansas. Licensure certificates were presented to licensees who recently passed their licensing exams. Joining the new licensees to celebrate this milestone in their careers were family, friends, supervisors, mentors and coworkers. More that 100 people attended the ceremony. The ceremony was a joint effort of the Kansas Society of Professional Engineers, the Kansas Society of Land Surveyors, American Institute of Architects in Kansas, Association of Environmental and Engineering Geologists, Prairie Gateway Chapter of the American Society of Landscape Architects and the Kansas State Board of Technical Professions.

The Keynote Speaker for the program was Stanley T. Rolfe, Interim Dean of the University of Kansas School of Engineering.



Certificate Recipients

NCARB 2013 ANNUAL MEETING

Submitted by: Vince Mancini, Architect

The 94th annual meeting of the National Council of Architectural Registration Boards was held June 19 - 22 in San Diego, California. Voting delegates from 50 of the 54 Member State Registration Boards were represented at the conference. Representing the Kansas State Board of Technical Professions were architect members Dave Hoffman, FAIA and Vince Mancini, AIA; Engineering Board Member Forrest Erickson, P.E.; Jean Boline, Executive Director; and Mary Leigh Dyck, Assistant Director.

This Year Kansas Board Member Phil Meyer L.A. also attended the conference to present with Dave Hoffman, FAIA, one of the four workshops for attendees.

Their workshop entitled "Case Study: Successfully updating a practice act in a multidisciplinary board setting" was well attended as several jurisdictions are considering updating their state statutes and regulations.

Other workshops included:

- Findings from the 2012 Practice Analysis survey of the Architecture Profession with the implications for the future development of the next Architectural Registration Examination (ARE 5.0 scheduled for implementation in 2016).
- Recent Judicial opinions regarding licensure regulations, interpretation of statutes and conflicts of interest.
- Effective enforcement of statutes and regulations when violations occur.

Attendees also learned of a new service that will be provided in August on the NCARB web site, for examination candidates and Member Boards entitled "My Examination." Here examination candidates can schedule exam appointments; have access to their score reports, testing history, upcoming test appointments, rolling clock summary and automatic messaging for eligibility approval; and rolling clock expiration warnings. Member Boards will be able to authorize candidate eligibility, view candidate information and have access to various reports on this same site.

Information from a new second edition of the booklet titled "NCARB By The Numbers" was presented. This booklet provides answers to questions about the profession from the NCARB database that may be of interest. Examples noted by NCARB's Director of Information Systems, Guillermo Ortiz de Zarate included:

• The pass rate for ARE exam divisions taken by can-

didates with degrees from NAAB accredited programs is 10% higher than divisions taken by candidates without degrees from NAAB accredited programs.

- In 2012, 40% of applications for an NCARB Record were by women.
- The median time to complete the ARE since its computerized deployment in 1997 is 1.8 years.

See the NCARB web site, <u>www.ncarb.org</u>, to download this informative booklet.

President/Board Chair Ron Blitch and NCARB CEO Michael Armstrong gave an overview of this past year's activities. Highlights included major progress toward the next phase of the Architectural Registration Examination, the "Practice Analysis" reports (available online at ncarb.org), efficiency and speed in processing Records, visitations by Michael Armstrong, NCARB CEO, to almost half of the 54 Member Boards.

The Treasurer's Report and the FY14 Budget were presented by Dennis Ward. The report was very positive with no planned or anticipated fee increases through FY2017.

Summary of votes on 2013 Resolutions (the complete text of each Resolution can be viewed on the NCARB web site <u>www.ncarb.org</u>):

Six Resolutions were brought before the delegates this year for consideration. All six resolutions were non-controversial and were passed:

Resolution 01: Model law and regulation amendment - Allows use of electronic seal.

Resolution 02: Certification Guidelines Amendment - Alternative to education requirements.

Resolutions 03 & 04: Certification Guidelines Amendments - Modifications to Broadly Experienced Architect terminology and Broadly Experienced Foreign Architect terminology.

Resolution 05: Bylaws Amendment - Eligibility for the Public Director position on the NCARB Board.

Resolution 06: Inter-Recognition Agreement with Canada -Update and Conforming Changes to Certification Guidelines

Election results for FY 2014:

President/ Board Chair: Blakely C. Dunn AIA, NCARB, El Dorado, AR

NCARB 2013 Annual Meeting, cont.

First Vice President/President Elect: Dale McKinney, FAIA, NCARB, Sioux City, IA

Second Vice President: Dennis S. Ward, AIA, NCARB, Florence, SC

Treasurer: Margo P. Jones, AIA, NCARB, LEED AP, Greenfield, MA

Secretary: Kristine A. Harding, AIA, NCARB, Leed, GA

Past President: Ronald B. Blitch, FAIA, NCARB, FA-CHA, New Orleans, LA

Member Board Executive Director: Kathleen R. Nosbisch, Chester, VA

Public Director: Lynn R. Axelroth, Philadelphia, PA.

There are 6 Regional Directors on the NCARB Board of Directors. We are pleased that KSBTP Architect Board Member David L. Hoffman, FAIA, NCARB, Wichita, continues as Region 5 Director for the FY14 NCARB Board.

The delegates also learned that there were 47 entries from 42 Architecture schools in the 2012 NCARB Awards Program. Of the 47 entries three schools received monetary awards and three schools received Honorable Mention. The University of Kansas School of Architecture received one of the Honorable Mention awards for their entry titled "Integrating Specialized Knowledge in Architectural Curricula." Congratulations K.U. School of Architecture, Design & Planning.



Meyer and Hoffman present at NCARB Annual Meeting

ARE® BLACKOUT BEGAN JULY 1st To prepare for the launch of My Examination—A New Service for ARE® Candidates

In late August, NCARB will launch a new service within My NCARB for Architect Registration Examination® (ARE®) candidates to access their examination information and schedule appointments. The service-called My Examination-will be located within your online NCARB Record and will offer several new benefits, such as easy access to exam history, authorization to test information, rolling clock dates, score reports, and more. As announced in September 2011, Alpine Testing Solutions, Inc. will take over content and candidate management for the ARE, and Prometric will continue to be the Council's site management consultant. In order to facilitate the migration of data to the new consultant, there will be an estimated eight-week blackout beginning 1 July 2013. NCARB will grant an automatic 12-week extension to the rolling clock. Exams may be scheduled immediately following the blackout period, which is expected to end in late August. There will be no changes to exam cost or content post-blackout. Visit NCARB.org to learn about My Examination's exciting new benefits and the rolling clock extension.

My Examination and ARE Blackout FAQs

What are the benefits of the new My Examination?

My Examination will offer several benefits to candidates. Through My NCARB, candidates will:

- Have easier access to their authorization to test/ candidate number, testing history, and rolling clock information.
- Be able to view, print, and download future score reports directly from My Examination.
- Receive reminders about upcoming rolling clock expirations, test activity requirements, and important messages from NCARB.
- Be able to update name and address information.

Is the exam content changing in July 2013?

No. The content tested in each division will remain the same. The only thing changing from a candidate perspective is the process for scheduling a test, receiving a score report, and access to exam history data.

Will the cost of the ARE increase in 2013?

No, the cost of each division will remain the same. However, the cost of rescheduling an exam will be based on the following tiered structure:

• 0-3 days before appointment: Rescheduling not per-

My Examination and ARE Blackout FAQs, cont.

mitted

- 4-15 days before appointment: \$80
- 16 or more days before the appointment: \$60

Will there be a blackout prior to the launch of this new system?

Yes. On **1 July 2013**, Prometric will turn off all access to its ARE candidate management system in order to grade the final batch of exam divisions taken on or before 30 June 2013, and to begin the data migration process to the new content and candidate management consultant, Alpine Testing Solutions, Inc. During this time, an **estimated eight-week blackout** from all ARE testing will be in effect for candidates. During the blackout, candidates will not be able to schedule or take exams, and registration boards will not be able to create eligibilities for candidates.

When is the blackout expected to end?

Late August.

Why is the blackout expected to take eight weeks?

All data—both candidate related and content related—currently stored in Prometric's system will be securely migrated to NCARB's new candidate and content management consultant, Alpine Testing Solutions, Inc. This includes name and contact information, candidate number, eligibility history, rolling clock information, and all test history, including dates of division administration, scores, form and vignette delivery, ARE 3.1 to ARE 4.0 transition, and all item responses for all ARE candidates administered since 1997. This equates to candidate and examination data for over 90,000 candidates—including those who have completed the ARE and those still in progress.

Both consultants and the Council will be doing multiple levels of quality control checks to ensure the data is transferred accurately. In addition, a candidate's history will be linked with his or her NCARB Record when securely verified. Because of the amount of the information being migrated and the sensitive nature of the data, the blackout is estimated to be eight weeks. Our staff and consultant team will make every effort to expedite this process. An automatic 12week extension to the rolling clock will be given to candidates to off set the blackout.

What can candidates do during the eight-week blackout?

While candidates will not be able to schedule or take

any divisions of the ARE during the blackout, NCARB will have several resources available for candidates to review prior to the launch of My Examination. Updated guidelines and exam guides will be available for review as well as a webcast introducing the new processes post-blackout.

Candidates are encouraged to continue studying for the exams, as there will be no changes to the content postblackout.

Where will I take the exam post-blackout?

You will continue to take exams at Prometric test centers; however, scheduling an appointment will now be done through your NCARB Record, but still managed by Prometric.

May I reschedule an exam appointment on 30 June 2013 or earlier for after the blackout?

Yes. You must contact ARE Operations in writing at <u>areoperations@prometric.com</u>. You will be given instructions on how to confirm your cancellation and receive a refund (minus the \$35 rescheduling fee). Once the blackout is lifted in August 2013, you may reschedule the appointment, paying the full exam fee.

When can I schedule an exam for after the blackout? Exams may be scheduled after the blackout ends.

Will candidates receive an extension to their rolling clock due to the July 2013 blackout?

Yes. NCARB will grant an automatic **12-week extension** to the rolling clock, and is working with jurisdictions with their own rolling clock rules to ensure all candidates receive the same extension. If the blackout is shorter than originally estimated, candidates will still receive the full 12-week extension.

Does the extension to the rolling clock apply to the 1 July 2014 deadline for divisions passed prior to 2006?

No. Candidates who have passed exam divisions prior to 2006 and have not completed the ARE will need to pass all remaining divisions by 1 July 2014 to prevent those divisions from expiring.

My rolling clock is scheduled to expire during the blackout. How does the automatic rolling clock extension apply to me?

The automatic rolling clock extension will be based on your current expiration date. For example, if your current rolling clock is set to expire on 20 July 2013, you will receive a 12-week extension from that date. Your new end date of your rolling clock will then be 12 October 2013.

Will I receive an extension to a rolling clock that expires before 1 July 2013?

No. If your rolling clock is set to expire *prior to the blackout*, the extension does not apply, so it's recommended that you schedule and take your exams before your rolling clock expiration date.

My Examination and ARE Blackout FAQs, cont.

Will there be fees associated with My Examination?

There will be no additional cost to active NCARB Record holders for access to My Examination; it will be included with the current cost of establishing and maintaining a Record.

Post-blackout, inactive Record holders will be required to renew their Record for \$75—all other back fees will be waived.

Post-blackout, non-Record holders will need to create an NCARB account and establish access. With their candidate ID, non-Record holders will receive one year of access at no cost. After one year, there will be an annual \$75 renewal fee to maintain access.

Do I need to have an NCARB Record to take the exam?

Yes. This has been a requirement for all new candidates since May 2008 and will now be a requirement for all candidates.

Will a candidate need to keep their NCARB Record active through testing post-blackout? Yes.

What if my NCARB Record has gone inactive?

You will need to renew your NCARB Record *after* the blackout. You will only pay the \$75 renewal fee—all back fees will be waived.

What if I don't have an NCARB Record?

If you do not have an NCARB Record, you will have to establish access **post-blackout**. The application fee will be waived if you enter your Candidate ID number when prompted on the application. You can find this information on your old score reports. After one year, you will need to pay a \$75 renewal fee to maintain access to My Examination.

Does this change increase NCARB's profits from the exam?

No. NCARB does not make a profit from the exam. Exam costs will continue to be subsidized with fees from other NCARB services.

NCEES EXAM REGISTRATION DEAD-LINES FOR OCTOBER 2013 EXAMS

NCEES registration for the October 2013 exams opened June 17, 2013. All examinees must first be approved by the KANSAS BOARD for the October exam, and then must register with the NCEES Examinee Management System by September 5, 2013. For more information, check the NCEES web page at: www.ncees.org.

FUNDAMENTALS OF ENGINEERING Changes Coming To The Exam

Major changes are coming to the FE Exam and the application process.

October 2013 – Final paper and pencil FE exam

Any student who wishes to take this exam MUST be registered with the Kansas State Board of Technical Professions no later than September 1, 2013. Register with NCEES AF-TER receiving notice that you have been approved by the Board to take this exam.

The deadline for applicants who have completed their degree has passed.

NCEES registration deadline for the October FE exam is Sept. 5, 2013.

November 4, 2013 – Registration opens for computer based FE

January 2, 2014 – Computer based testing begins

<u>www.ncees.org/cbt</u> - NCEES website with all information on computer based testing including the exam specifications

- Register directly with and pay fees to NCEES, no registration with the State Board
- Test administered at Pearson VUE test centers (At this time there are Person VUE centers in Topeka, Wichita, Hays and two in Kansas City, MO.)
- Four testing windows per year, each two months long with a month between windows
- Candidates may take the exam only one time per window and no more than three times in a 12-month period
- Exam will be 6 hours in length, including a tutorial, breaks, the exam, and a brief survey at the conclusion
- Exam will be closed book. Supplied reference material will be electronic
- Examinees will be allowed to bring and use NCEESapproved calculators
- Examinees will be notified directly of their results, typically within 48 hours of taking the exam

FUNDAMENTALS OF ENGINEERING, cont.

An FE examinee will have no contact with the Kansas State Board of Technical Professions until after they have passed the FE exam and have graduated. At that time they may apply to the Board for an Intern Engineer Certificate. An application for this certificate will be on the Board's website, www.ksbtp.ks.gov.

FUNDAMENTALS OF SURVEYING Changes Coming To The Exam

Beginning January 2, 2014 the Fundamentals of Surveying Exam will be administered as a computer based exam. All applicants for this exam must first apply to the Kansas Board of Technical Professions and be approved for the exam. Once approved by the Board, the applicant must go to NCEES to register. Registration for the computerized exam will open on November 2, 2013.

Visit www.ncees.org/cbt for all of the details on registration and exam format.

Call the Board office at 785-296-3053 with questions.

CONGRATULATIONS!

The Kansas State Board of Technical Professions is pleased to announce the following individuals have successfully passed the required examinations and are now licensed.

City

State

Architect Registration Examination

Name

Theodore C Arendes Michelle A Meyer Chave Theresa S Curtis Jeffrey A. Dalton David F. Herron Stephanie Hoeman Patrick A Kost Eyasu Lemma Ashley Renfrew Annette Rohde Alicia B Roberts	Kansas City ey Lenexa Kansas City Bentonville Prairie Village Wichita Wichita Olathe Olathe Wamego New York	MO KS MO KS KS KS KS KS KS KS KS KS KS
Annette Rohde	Wamego	
Hadley H Stolte Eric Wittman Maria Patricia Zuniga	Kansas City Wichita Richardson	MO KS TX

Landscape Architect Registration Examination

Alison Broockerd	Lawrence	KS
Mary C Kingery-Page	Manhattan	KS
Laura G Turnbull	Olathe	KS
William A Wells	Wichita	KS

Practice of Geology Examination

Martha M Griffith	Kansas City	MO
Dale A Lawrence	Elk Falls	KS
G Koralegedara	Wichita	KS
Gregory A Jones	Wichita	KS

Professional Surveying Examination

William E Baze	Burleson	ТΧ
Bradley D Harkin	Kansas City	KS
William Noll	Oskaloosa	KS
Mark J Riedel	Dodge City	KS
Robert C Sandlin	Lenexa	KS

Professional Engineering Examination

Professional Engineering, cont.

Ryan W Glessner Amy Goyer Joseph Grassmuck Scott Groshans April L Halling Derek W Harvey Glen Hattrup James D Heaney Kimberly G Hess Marc T Hess Heather B Hill Wyatt M Howell Bryan D Ingram Jason T Jenkins Benjamin W Johnson Kristopher Jones Justin M Killingsworth Michael B Lancey John P Leach Zachary D Loehr James F Mahoney III Brian L Main Colin M Mandrick Mark A Martinez Luke A Middleton Damian J Mitchell Scott E Morris Chad A Newbill Daniel F Newman Jessica A Nixon Dustin Padget Norman H Philipp Dane S Pletcher Joseph L Poplinger Joseph D Presswood Zackary J Provost Kevin T Quinn John Randtke Kevin B Reynolds Bradley K Ross Christopher M Ryan Samba Secka Jennifer Seitter	Derby Shawnee Overland Park Shawnee Overland Park Topeka Overland Park Overland Park Overland Park Overland Park Kansas City Lee's Summit Olathe Lee's Summit Overland Park Kansas City Grandview Lenexa Overland Park Kansas City Grandview Lenexa Iopeka Olathe Bel Aire Independence Lenexa Leawood Kansas City Olathe Olathe Olathe Olathe Olathe Olathe Olathe EIDorado Kansas City Lenexa Lawrence Lawrence Lawrence Olathe Wichita Wamego Overland Park Topeka Overland Park	ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ੑੑੑਲ਼ੑੑੑੑੑਲ਼ੑੑਲ਼ਲ਼ਲ਼ਲ਼ੑੑੑਗ਼ੑੑੑੑੑੑੑਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼
Kevin B Reynolds Bradley K Ross Christopher M Ryan Samba Secka	Wichita Wamego Overland Park Topeka	KS KS KS KS
Laura B Shockley Jeffrey S Sims Tyler Smith Jeremiah C Strickland Michael C Sutherlin Eric J Swanson Zhuangiang Tan	Prairie Village Topeka Allentown Shawnee Kansas City Kansas City Overland Park	KS PA KS MO MO KS
Cheryl M Taskinen Eric R Taylor Richard H Teed Matthew R Thomas Jose A Villarreal Hoang V Vo	Wichita Overland Park Topeka Prairie Village Overland Park Wichita	KS KS KS KS KS

D L Wadley Daniel J Webb Drew E Whitehill Richard W Whitehill Collin F Whitsitt Ryan D Wichern Colin M Younce Jiqiu Yuan Philip J Zsiga TopekaKSRoeland ParkKSLawrenceKSGoddardKSOverland ParkKSOverland ParkKSLawrenceKSOverland ParkKS

CONGRATULATIONS!

The Kansas State Board of Technical Professions is pleased to announce the following individuals have successfully passed the **Fundamentals** exam in their chosen profession.

<u>Name</u>	<u>City</u>	<u>State</u>

Fundamentals of Geology Examination

John D Barker	Topeka	KS
CeLena M Clough	Wichita	KS
Kenneth D Diediker	Wichita	KS
Brian C Gibson	Bristol	ΤN
Katharine L Kimber	Overland Park	KS
John P Knightly Jr	Lenexa	KS
David F Meyer	Wichita	KS
Benjamin B Petersen	Overland Park	KS

Fundamentals of Surveying Examination

James R Arnold	Valley Center	KS
Matthew R Cox	Gardner	KS
Jacob D Herzog	St Joseph	MO
Justin R Walker	Galva	KS

Fundamentals of Engineering Examination

Bryce G Allenbrand Benjamin A Allushuski Andrew L Anderson Gunnar E Anderson Maxwell T Apple Colby P Arnold Mychal A Augustine Matthew D Bailey Ravi S D Balpalli Phillip M Banowetz Juan C Banuelas Soto Jacob J Baty James W Becker Michael Becker Bradley H Bell Christopher J Bell Matthew E Berard Charles A Bernard Jonathan D Bigelow Josiah M Bigelow	Olathe Ann Arbor Ulysses Abilene Olathe Topeka Hutchinson Spring Hill Lee's Summit Edna Kansas City Overland Park Kansas City Derby Olathe Overland Park Overland Park Prairie Village Manhattan Topeka	ĸ Ħ ĸ ĸ ĸ ĸ ĸ ĸ ĸ ĸ x x x X X X X X X X X X
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Fundamentals of Engineering, cont.

Brennan J Birchler Dakota J Bixler Todd C Blackburn Matthew P Blackmon Joseph W Blackwell Gabriel L Bliss Brenton V Boyer Jamie Branch Ryan R Brettmann Allison Bruner Joseph Burgett Nicholas V Burkamper Robyn W Burrows-Ownbey Kelby Burton Colby J Butler **Erwing Calleros Micheland** Daniel E Calvario Evan S Captain Charles Carlson Kelly S Carpenter Zacharv C Ceman **Richard P Chushuk** Larame B Cline Jesse Coatney Corey P. Coker Matthew Cole Austin P Conrady Kevin C Cooper **Dillon R Cowing** Quentin D Cox Matthew D Crawford Alexander K Crownover Eric W Cunningham Derek G Damas Kelly C Davis Evan C Deal Erik T Deddens Jacob C Depenbusch Isabel DiVita Joshua A Dlabal Ryan A Drilling Robert W Drown John D Duckworth Justin D Eifert Lauren Elder Scott W Elrod Tyler S Enserro Miguel A Espinoza Matthew T Estrin Stephanie D Estrin Luke Ezell Shannon M Faucett Eric J Fiedler Camille J Fittell Jose F Florencio Neto

Kansas City MO Overland Park KS Overland Park KS Prosper ТΧ KS Manhattan Olathe KS Salina KS Topeka KS Overland Park KS Topeka KS Carbondale KS KS Lawrence Elmdale KS Manhattan KS KS Manhattan Overland Park KS Wichita KS Overland Park KS Havs KS KS Olathe KS Lawrence KS Stilwell KS Manhattan Lawrence KS Topeka KS Overland Park KS Kansas City MO Platte Woods MO Clay Center KS Augusta KS Spearfish SD Wichita KS Wakeenev KS KS Olathe Overland Park KS Overland Park KS KS Prairie Village Cheney KS Overland Park KS KS Wilson Olathe KS KS Leawood KS Shawnee Ocracoke Island NC Topeka KS Ballwin MO Olathe KS Merriam KS Overland Park KS Overland Park KS KS Lawrence Overland Park KS MO St Louis KS Lawrence KS Lawrence

Duane C Flug Robert D Forbes Robert Forkner Gary H Friend Aleiandro Galvis Sarah N Galvis Ricardo A Gamarra Zapata Zachary T Garber Benjamin C Gasper Steven W Godlewski Gavin Goodack Shannon M Gray Ashley M Green Matthew T Greenlee Matthew J Greeno Thomas M Greer Aadish Gupta Michelle D Gutknecht Glenn R Hafenstine Quinn L Hahs Larissa A Hall John C Hamilton Xiao Han Steven A Haning Bryan J Hansen Allen R Harkrader Jeremy J Harter Thomas F Haynos Robert Healey Sean A Heard Kevin Henne Brett M Hermann Tyler S Herrig John A Herrman Patrick A Hildebrandt Crystal D Hinterweger Evan Hiskey **Derick M Holmes** Collin W Howell Eric R Hungerford Alexandra R Hyler Devin W Jackson Bryce W Jaeger Daniel J Jamar Wyatt James Drew M Jankford Adam B Jeffries James R Jenkins Tamara J Jerjawi Sizhe Jin Quincey L Johnson Jason L Jonas Otha Z Jordan Michael A Just Spencer W Kaufman Matthew G Kayrish Kevin P Kelley

Benjamin P Khounsombath

Towanda KS Mound Vallev KS Corvallis OR Wichita KS Lawrence KS Lawrence KS Lawrence KS Overland Park KS Horton KS Olathe KS Olathe KS KS Lenexa Rose Hill KS KS Kansas Citv Lawrence KS Shawnee KS Lawrence KS CO Centennial KS Alma Overland Park KS Garden City KS Leawood KS Manhattan KS Lawrence KS Overland Park KS New Strawn KS Colby KS Paxico KS Kirkwood MO Kansas Citv KS Manhattan KS KS Shawnee KS Leavenworth KS Salina KS Lawrence KS Lebo KS Lenexa Lawrence KS Shawnee KS Lenexa KS Lawrence KS Manhattan KS Wichita KS Olathe KS Mulvane KS Manhattan KS Leawood KS Overland Park KS KS Lenexa Lawrence KS Gardner KS Olathe KS KS Hays DeSoto KS KS Dodge City Olathe KS Stilwell KS KS Wichita

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Fundamentals of Engineering, cont.

Richard D Kim Bret A Kingcade Nathan F Klein Kyle D Knuth Nicholas S Koch Daniel B Kolsky Kurt Konvalioglu Lindsey M Kramer Tyler J Kraus Donovan Krehbiel Jordan Kreutzer Bharath Krishnamoorthi Larissa M Laffey James T Lampe John C Lampe Brian M Lauer Levi B Lawson Jonathon M Lee Alexander J Lievens Mark Russell Line Justin F Loecker Ryan Loeffelman Jonathan A Loepp Joshua G Loque Jessica N Long Jared E Loomis Bristen M Lorg Joseph J Losito Eric M Lovich Austin M MacDonald David Macke Stephanie M Magee Timothy A Malcolm Lauren G Marcucci Geoff Martin Utbah Masud Robert G McCarty Mallory E McGinnis Ryan P McGinnis Brian C McInnes Haley J McKee Philip L McKinney Alex M Medenciv Dvlan T Medlock **Benjamin S Meether** Christopher Mehrer Corev S Merriman Matthew E Messerla Hannah D Metcalf Lynsey Metz **Travis W Miller** Joshua M Motti Brian J Mull Cesar Munoz Kyle J Nealon Margaret F Neff

Manhattan KS Leawood KS Leawood KS Adrian MO Abilene KS KS Lawrence Merriam KS Olathe KS KS Lenexa Pretty Prairie KS Manhattan KS KS Manhattan Byfield MA Wichita KS KS Great Bend Overland Park KS Clearwater KS KS Manhattan KS Andover ТΧ San Marcos KS Manhattan MO Fenton Overland Park KS Overland Park KS Lenexa KS KS Manhattan KS Clearwater Olathe KS Topeka KS Omaha NE Kansas Citv MO Silver Lake KS KS Lawrence Overland Park KS Denver CO Austin ТΧ KS Leawood MO Springfield KS Leawood KS Lawrence Overland Park KS Beloit KS KS Olpe KS Lawrence Wichita KS Lenexa KS Wichita KS Manhattan KS Olathe KS Oxford KS KS Wichita KS Lawrence KS Wichita Overland Park KS MO Ballwin Kansas City MO Kvle Nelson Matthew L Nelson Cuong L Nguyen Zhichao Ni Beniamin Noe Steven T Nomura Abby N Norman Christopher M Novosel Dustin Nyberg Festo O Okoth Emily V Orndoff Logan A Ortiz Paige B Osterloo Alex Ying-Kit Pang Meghan M Park Alex M Parker Ian W Patrick William R Pendleton Jennifer I Penfield Seth A Perkins Caitlin A Perry Aaron F Peterson Taylor L Petrik David T Pond Lauren R Prather Bradley R Prewitt Clinton Prose Ginger E Pugh Sean P Quigley Karen E Reiboldt Louis Reichenberger Nicole E Reigel Robert Liam Reilly Daniel K Relihan Evan P Reznicek Jacob Riedel Gary L Roberts Justin S Robertson Andrew L Roggow Matthew J Rolfes Kenneth T Sabourin Troy L Sallee John S Samuelson Daniel M Schley Ehren N Schmiedeler Joseph M Schuler Nathan Schuler Brandon J Schumacher Brennan J Sedlacek Kiley J Sheehy John O Shoup Taylor S Sibala Robert J Simpson Ryan E Skaggs Hale C Sloan Joseph M Solar William D Sonnek Levi M Sperry

KS Leawood KS Olathe Wichita KS KS Lawrence Leawood KS Emporia KS Lenexa KS Columbia MO Manhattan KS Wichita KS Kansas City MO KS Ft Rilev Rapid City SD Manchester MO Overland Park KS KS Salina KS Lenexa KS Lawrence KS Shawnee KS Topeka Henderson NV Wichita KS Topeka KS Overland Park KS Ottawa KS Lawrence KS Emporia KS Mayetta KS Overland Park KS KS Manhattan Mount Hope KS Overland Park KS Overland Park KS Stromsburg NE KS Goff KS St Francis KS Manhattan Lenexa KS Olathe KS Wichita KS Holcomb KS Lawrence KS Overland Park KS Chippewa Falls WI Lawrence KS Leawood KS KS Ellis Overland Park KS KS Manhattan Rochester MI KS Lawrence Overland Park KS Overland Park KS KS Stilwell KS Salina Shawnee KS Lake Crystal MN Manhattan KS

Fundamentals of Engineering, cont.

Andover	KS
Grinnell	KS
Great Bend	KS
Lawrence	KS
Lee's Summit	MO
Topeka	KS
Mound City	KS
Bucyrus	KS
Manhattan	KS
Wichita	KS
Louisburg	KS
Manhattan	KS
Chesterfield	MO
Overland Park	KS
Overland Park	KS
Towanda	KS
Wamego	KS
Wichita	KS
Bonner Springs	KS
Spring Hill	KS
Wichita	KS
Shawnee	KS
Atchison	KS
Lee's Summit	MO
Lawrence	KS
Manhattan	KS
Lawrence	KS
Manhattan	KS
Albion	NE
Lawrence	KS
Lawrence	KS
Shawnee	KS
Wichita	KS
McPherson	KS
Spring Hill	KS
Olathe	KS
Leawood	KS

KSBTP Certificates of Authorization for Business Entities Issued April 11, 2013 – July 10, 2013

ENGINEERING

AEDG Inc	E-2247
	· ·
Frankenhoff Consulting Inc	E-2248
Johnson Spellman & Associates Inc	E-2249
Enclos Corp	E-2250
Pfefferkorn Design & Construction LLC	E-2251
SDII Global Corporation	E-2252
Power Grid Engineering LLC	E-2253
Envision Advantage LLC	E-2254
Schwalt LLC	E-2255
SMI-Owen Steel Company Inc	E-2256

Dubois Consultants Inc Facility Engineering Associates PC Facility Engineering and Consulting LLC Legend Engineering LLC Mitsubishi Nuclear Energy Systems Inc Schober Engineering LLC Inberg-Miller Engineers Hitachi Power Systems America Ltd SMD Engineering PLLC Resolution Engineering Inc Alber Engineering Inc Hydro Optimization and Automation Solutions	E-2257 E-2258 E-2259 E-2260 E-2261 E-2262 E-2263 E-2263 E-2264 E-2265 E-2266 E-2267 E-2268
Sigma Engineers & Constructors Inc	E-2269
Vortex Engineering Inc	E-2270
Kahn Engineering LLC	E-2271
GHR Engineers and Associates Inc	E-2272
	E-2273
EDA/JT/LLC	E-2274
Geostructural LLC	E-2275
River Valley Testing Corp	E-2276
Edwards & Zuck PC	E-2277
Structures America Innovative Engineering PLC	
Krech O'Brien Mueller & Associates Inc	E-2279

ARCHITECTURE

GH2 Architects LLCArchitectural Group International PSCArchitectural Group International PSCArchitectural Group International PSCArchitectural Group International PSCArchitectural Group International PSCR Edward Owen dba Roof ConsultantsArchitectural Group International PSCArchitectural Group International PSCShepley BulfinchArchitects IncArchitectural Group International PSCSMSQ Architects IncArchitectura IncReaction Studio LLCArchitecture IncPage Southerland Page LPArchitegland Scott Bauer AssociatesMultatech Engineering IncArchitegland Scott Bauer AssociatesMBIJk2m Architecture IncArchitegland Scott Bauer AssociatesChambliss Design AssociatesArchitects PLLCRiver Bluff Architects IncArchitects PAHollis + Miller Architects PAArchitecture IncLMN ArchitectsArchitecture IncLMN ArchitectsArchitecture IncLMN ArchitectsArchitecture IncLMN ArchitectsArchitecture IncArchitectsArchitecture IncLMN ArchitectsArchitecture IncLMN ArchitectsArchitecture IncArchitectsArchitecture IncArchitectsArchitecture IncArchitectsArchitecture IncArchitectsArchitecture IncArchitectsArchitecture IncArchitectsArchitecture IncArchitecture IncArchitecture IncArchitecture IncArchitecture IncArchitecture IncArchitecture IncArchitecture IncArc	A-953 A-954 A-955 A-955 A-956 A-957 A-958 A-959 A-960 A-961 A-963 A-963 A-963 A-964 A-965 A-966 A-965 A-966 A-967 A-968 A-969 A-970 A-971
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LAND SURVEYING

7
8
9
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Business Entities, cont.

LANDSCAPE ARCHITECTURE

Florida Transportation Engineering Inc. LA-98

GEOLOGY

Roux Associates Inc	G-122
Nova Consulting Group Inc	G-123

NAME CHANGES

Larkin Group Inc TO: Lamp Rynearson & Associates In	E-847 c
Torgerson Ragsdale Architects LLC TO: Torgerson Design Partners LLC	A-806
Star Building Systems TO: Robertson-CECO II	E-1151
Goldberg Sullivan & McCrerey Inc TO: GGA-PC	A-690
Midwest Research Institute-Kansas LLC	E-1691

TO: MRI Global – Kansas LLC

Shelley Metz Baumann Hawk Inc E-1242 TO: SMBH INC

LaRose & Schober Engineering, Inc. E-1292 TO: LaRose & Duncan Engineering, Inc.

REINSTATEMENTS

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51

Always check the KSBTP Web site for up-to-date information concerning licensure and other current events:

www.ksbtp.ks.gov

KANSAS STATE BOARD OF TECHNICAL PROFESSIONS CURRENT LICENSEES

July 8, 2013			
Profession	Resident	Non-Resident	Total
Architects	936	1,824	2,760
Prof. Engineers	4,463	7,228	11,691
Landscape Architects	159	226	385
Land Surveyors	442	319	761
Geologists	387	253	640
Total	6,387	9,850	16,237
Business Entities	Resident	Non-Resident	Total
Architecture	131	446	577
Engineering	268	1221	1489
Landscape Architecture	: 30	35	65
Land Surveying	74	103	177
Geology	37	59	96
Total	540	1,864	2,404