

Wisconsin Department of Transportation

www.dot.wisconsin.gov

July 27, 2017

Anthony D. Koloze
WSP USA, Inc.
1188 Gail Dr. NE
Brookhaven, GA 30319

Division of Transportation
System Development
Bureau of Structures
4802 Sheboygan Ave, Room 633
P O Box 7916
Madison, WI 53707-7916

Telephone: (608) 266-3722
FAX: (608) 261-6277

Subject: Structure Inspection Program
Inspector Qualifications

This letter is to inform you that your bridge inspection qualifications record has been reviewed and approved. Attached is a copy of the approved qualifications record.

As qualified to perform the duties of Bridge Inspection Team Leader, an inspector number has been assigned and your name has been added to our Highway Structure Information System (HSIS). When updating inspection information to the HSIS for an inspection in which you were team leader, please select your name from the drop down list in the Inspector field. You can maneuver quickly down the list of inspectors by typing the first letter of your last name.

Please keep the Department informed of any address changes, email address updates or updates to your inspector qualifications through HSIS. Periodic mandatory bridge inspector refresher training and required specialized bridge inspection courses will be available in the future to maintain your qualifications and to enhance your expertise in bridge inspection.

Thanks,

David Genson
Assistant Statewide Structures Inspection Program Manager
Wisconsin Department of Transportation
E-Mail: david.genson@dot.wi.gov
Telephone: (608) 266-3722

QUALIFICATIONS RECORD
Structure Inspection Program
 Wisconsin Department of Transportation
 DT2001 2003 s.84.17 Wis. Stats.

Applicant Name Anthony Koloze	Area Code - Telephone Number - Home 404-804-4324	
Address 1188 Gail Dr NE	Area Code - Telephone Number - Work	
City Brookhaven	State GA	ZIP Code 30319
E-Mail Address kolozead@pbworld.com	Employer WSP USA, Inc.	

Refer to the Wisconsin DOT Structure Inspection Manual for required qualifications. Forward two completed copies of this form to the Statewide Structure Inspection Program Manager via the District Program Manager or directly at 4802 Sheboygan Ave., Room 601, PO Box 7916, Madison, WI 53707-7916. One copy will be returned to you with an assigned number if deemed qualified.

PART I - REGISTRATION/TRAINING - Complete All Information

Wisconsin Registered Professional Engineer - No Reg. No.: - Emphasis: Structural
 NICET Level III or IV - No Reg. No.: If Yes, Attach Copy of Certificate
 NHI Based 80-Hour Training Course - Yes Date: 10/19/2007 If Yes, Attach Copy of Certificate

Pertinent Inspection Related Training Courses Completed

- ☒ NHI 130055 Safety Inspection of In-Service Bridges (2007)
- ☒ NHI 130078 Fracture Critical Inspection Techniques for Steel Bridges (2008)
- ☒ NHI 130053 Bridge Inspection Refresher Training (2017)

Additional Specialized Certifications

Professional Engineer: Ohio (#76258), Georgia (#037021), Arizona (#53642), Texas (#111108), Florida (#78015), Alabama (#32662-E), Kentucky (#28599)

Society of Professional Rope Access Technicians – Level II Certification

APPROVAL: FOR WISDOT PROGRAM MANAGER USE ONLY! DO NOT WRITE BELOW THIS LINE.

- | | |
|--|---|
| ☒ Visual Acuity Certificate Attached | ☐ Experience Reviewed/Verified |
| ☒ NHI Based 80-Hour Training Course Certificate Attached | ☒ Reference Letter Attached |

Qualified As ☐ Program Manager
 ☒ Team Leader

Reviewed By _____, Program Manager	Date _____
☒ Central Office ☐ District ☐ County	
Assigned Number 9672	Assigned By <i>[Signature]</i>
Assigned Date 7/27/17	Date Copy Returned to Applicant

PART II - EXPERIENCE - Attach Additional Sheets If Needed

Persons other than a P.E. or NICET Level III/IV are required to complete Part II in its entirety. A minimum of 5 years of responsible bridge inspection experience for Team Leaders and 10 years for Program Managers must be shown. P.E.'s and NICET individuals are also requested to complete Part II for informational purposes only. List all relevant experience.

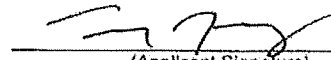
Bridge Safety Inspection Field Experience

Please state your experience in various types of bridges (i.e., steel girders, concrete girders, trusses, slabs, prestressed girders, culverts, movable bridges, other complex structures, etc.).

Date From	Date To	Describe Bridge Type(s) and Inspection Type(s)	Name & Telephone No. for References	Approx. %*
4/2012	10/2015	TxDOT Statewide Fracture Critical Bridge Inspections (steel 2-girder, deck/pony/thru trusses, cable-stayed, extradosed cable-stayed, bent caps, tub girders)	Wesley Weir 216-408-5394	75
4/2016	Present (7/2017)	TxDOT Statewide Fracture Critical Bridge Inspections (steel 2-girder, deck/pony/thru trusses, cable-stayed, extradosed cable-stayed, bent caps, tub girders)	Keith Ramsey 512-751-5566	80
9/2016	12/2016	Sunshine Skyway Cable-Stayed Bridge Routine Inspection	Michael Craig 919-609-1800	25
1/2014	Present (7/2017)	Project manager, engineer-of-record, and lead inspector for GDOT Cable-Stayed Bridges Engineering Services Contracts, including routine and special member inspections of two cable-stayed bridges with prestressed approach spans	Michael Craig 919-609-1800 Wesley Weir 216-408-5394	10
2/2013	5/2015	Three special member inspections of the Charles W. Cullen cable-stayed bridge (Br. #3-156) for DeIDOT.	Wesley Weir 216-408-5394	10
10/2009	12/2012	Lead inspector for in-depth, rehabilitation level, or routine inspection of the Main Avenue and New Hope Memorial deck truss bridges for ODOT District 12.	Wesley Weir 216-408-5394	30
5/2007	10/2009	Inspection of pre-stressed girder bridges for Florida Turnpike, and over 40 movable (vertical lift, bascule, and swing) bridges for FDOT District 4 under an asset management contract.	Wesley Weir 216-408-5394	100

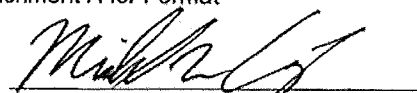
* Percent of year devoted to bridge safety inspection field work.

I, the undersigned, affirm that all statements and data in Parts I and II are true and correct. I understand that any misrepresentation may constitute fraud, and may be punishable to the full extent of the law. Furthermore, I understand that it is my responsibility to stay current on bridge inspection issues, and that I will notify the WisDOT Statewide Program Manager of any name or mailing address changes in writing within 30 days.


(Applicant Signature)

7/26/17
(Date)

Signature of Individual Providing Letter Reference: See attachment A for Format


(Signature)

7/26/2017
(Date)



Bridge Inspection Program Manager

7/26/2017

RE: Anthony Koloze Qualifications

Dear Bridge Inspection Program Manager:

This letter is submitted as verification of the experience of Mr. Anthony Koloze in the field of bridge inspection and allied areas. I have personal knowledge that Mr. Anthony Koloze has 10 years of experience in bridge inspection and allied areas as outlined below:

- i. Approximately 75% Anthony's time over the past 10 years has been focused on bridge inspection. This time has been approximately equally split between field work and report work. His experience includes routine inspection of steel girder, prestress girder, reinforced concrete girder, segmental concrete box, and cable stay and suspension bridges. Anthony also has performed numerous fracture critical inspections of steel structures including, trusses, box beams, non-redundant steel beam structures, moveable bridges and unique structures like the Margret Hunt Hill structure in Dallas Texas. Anthony currently is the bridge inspection task leader for our statewide fracture critical inspection contract in Texas, the project manager for the cable stay inspections of the Sidney Lanier and the Tallmadge bridges in Georgia, and the task leader for the recent inspection of the St Croix Bridge in Wisconsin and Minnesota.
- ii. In my role as the Bridge inspection Manager for WSP I oversee our NBIS bridge inspection program across much of the country. Anthony Koloze is one of my area leaders as well as our technical leader with fracture critical bridges. My relationship to Wisconsin DOT has been limited with the exception of my involvement with the inspection of ST Croix Bridge.

If you have any questions or concerns, please feel free to contact me at 919-609-1800

Sincerely,

Michael Craig, PE

WSP Bridge Inspection Department Manager

CC: Anthony Koloze, PE

Attachment: Qualifications Record (DT2001) (2 Copies)

WSP USA
Suite 1500
434 Fayetteville Street
Raleigh, NC 27601

Tel.: 919 836 4040
Fax: 919 836 4099
wsp.com



U.S. Department
Of Transportation
Federal Highway
Administration

National Highway Institute



NATIONAL HIGHWAY INSTITUTE
Training Solutions for Transportation Excellence

Certificate of Training

Anthony Koloze

has participated in

**FHWA-NHI-130055 Safety Inspection of In Service
Bridges**

hosted by

Florida Department of Transportation

Date: October 8-19, 2007

Hours of Instruction: 60

Location: Orlando Florida


Instructor
Alexander Cole, P.E.


Local Coordinator
Richard J. Kerr, P.E.


Instructor
Milo Cress and Andy Fickett, P.E.


Joseph S. Toole, Associate Administrator
Office of Professional and Corporate Development



U.S. Department
Of Transportation
Federal Highway
Administration

National Highway Institute



NATIONAL HIGHWAY INSTITUTE

Training Solutions for Transportation Excellence

Certificate of Training

Anthony D. Koloze

has participated in

FHWA – NHI – 130078

FRACTURE CRITICAL INSPECTION TECHNIQUES FOR STEEL BRIDGES

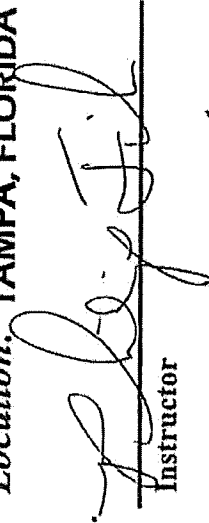
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KISINGER CAMPO & ASSOCIATES, CORP.

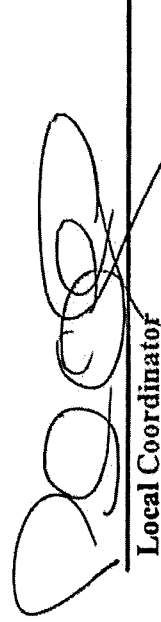
Date: FEBRUARY 5, 2008

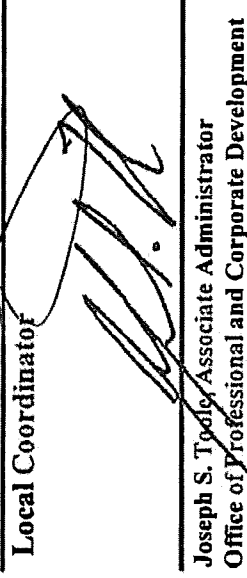
Hours of Instruction: 28

Location: TAMPA, FLORIDA


Instructor


Instructor


Local Coordinator


Joseph S. Todley, Associate Administrator
Office of Professional and Corporate Development



National Highway Institute

Certificate of Training



ANTHONY D. KOLOZE, TranSystems Corporation

has participated in

FHWA-NHI-130053/TxDOT BRG200 Bridge Inspection Refresher Training

hosted by

Texas Department of Transportation

Date: December 12, 2013

Hours of Instruction: 24

Location: Austin, TX

Instructor

Instructor

Local Coordinator

Richard Barnaby, Director
National Highway Institute

State of Ohio



Be it known that

Anthony Dominic Kolozs

having submitted satisfactory evidence of fitness as to age, character, ability, education and practical experience in accordance with the provisions of the Ohio Revised Code, is granted this

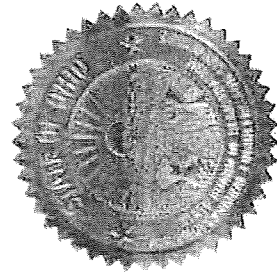
Certificate of Registration

and is hereby authorized to practice in this State as a

Professional Engineer

as long as this certificate is not revoked or suspended and is renewed according to law.

**In Testimony Whereof, we, the State Board of Registration
for Professional Engineers and Surveyors, affix our hand and seal this
Twenty-Third day of December, 2011.**



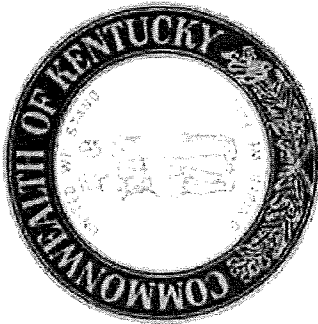
REGISTRATION NO. 76258

Donald R. Johnson, P.E., P.S.

Chairman

James D. Mauchan, P.E., P.S.

Secretary



COMMONWEALTH OF KENTUCKY

Be it known that

Anthony D. Koloze

*having qualified, as required by act of the General Assembly, is duly licensed
and is hereby authorized to practice in the Commonwealth of Kentucky as a*

PROFESSIONAL ENGINEER

*In Testimony Whereof we have affixed our hand
and seal this 1st day of May 2012*

For a Seal

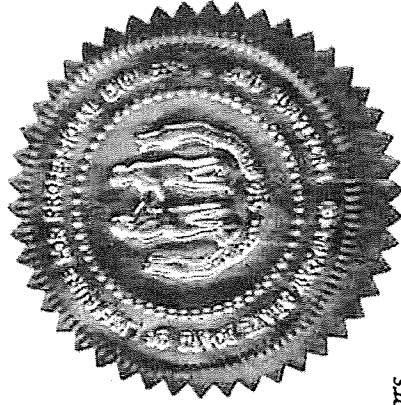
Chair

James David Sigler

Secretary

License No. **28599**
Issued by the

Kentucky State Board of Licensure for Professional Engineers and Land Surveyors



STATE OF ARIZONA



Board of Technical Registration

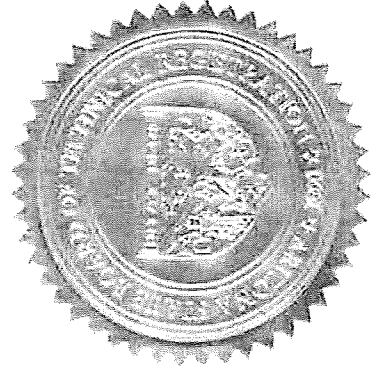
ANTHONY DOMINIC KOLOZE

Having exhibited to the Arizona State Board of Technical Registration satisfactory evidence of good moral character and of qualifications and proficiency, is hereby authorized to practice professionally in the state of Arizona and use the title of

CIVIL ENGINEER

In witness thereof, the Board grants certificate number 53642 subject to renewal, and affixes the seal of this board at Phoenix, Arizona this

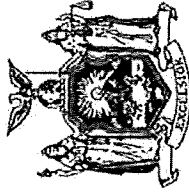
22ND DAY OF MAY 2012



Erick Fred Weiland, Board Chair

LeRoy Brady, Board Secretary

THE UNIVERSITY OF THE STATE OF NEW YORK
EDUCATION DEPARTMENT



BE IT KNOWN THAT

ANTHONY DOMINIC KOLOZE

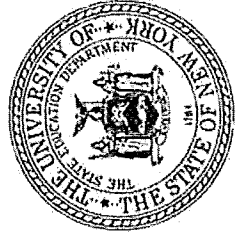
HAVING GIVEN SATISFACTORY EVIDENCE OF THE COMPLETION OF PROFESSIONAL
AND OTHER REQUIREMENTS PRESCRIBED BY LAW IS QUALIFIED TO PRACTICE AS A

PROFESSIONAL ENGINEER

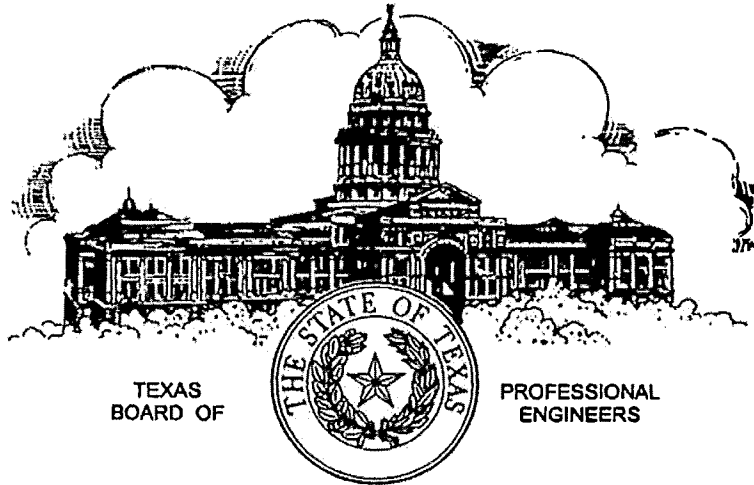
IN THE STATE OF NEW YORK

IN WITNESS WHEREOF THE EDUCATION DEPARTMENT GRANTS THIS LICENSE
UNDER ITS SEAL AT ALBANY, NEW YORK
THIS THIRTEENTH DAY OF NOVEMBER, 2013.

Julius W. F. G.
PRESIDENT OF THE UNIVERSITY
AND COMMISSIONER OF EDUCATION
LICENSE NUMBER
093062



Dele E. Hall
DEPUTY COMMISSIONER
FOR THE PROFESSIONS
James V. G. G.
EXECUTIVE SECRETARY
STATE BOARD FOR
ENGINEERING AND LAND SURVEYING



BE IT KNOWN THAT

Anthony Dominic Koloze

HAVING GIVEN SATISFACTORY EVIDENCE OF QUALIFICATIONS
REQUIRED UNDER THE TEXAS ENGINEERING PRACTICE ACT,
TEXAS CIVIL STATUTES, ARTICLE 3271a, IS GRANTED THIS

LICENSE TO PRACTICE AS A

PROFESSIONAL ENGINEER

IN THE STATE OF TEXAS

PROVIDED THIS LICENSE IS NOT REVOKED AND IS RENEWED ACCORDING TO LAW

**TEXAS BOARD OF
PROFESSIONAL ENGINEERS**

IN WITNESS WHEREOF,

We have hereunto set our hands and affixed
the seal of the Board at the City of Austin, this
May 3rd, 2012.



SERIAL
NUMBER **111108**

BOARD CHAIR

BOARD SECRETARY

State of Alabama



State Board of Licensure for Professional Engineers & Land Surveyors

This is to certify that

ANTHONY DOMINIC KOLOZE

having given satisfactory evidence of the necessary qualifications required by the laws of the State of Alabama
has been duly licensed and is hereby authorized to practice



Professional Engineering
in the State of Alabama

In testimony whereof witness the signature of the Chair and

Secretary under seal of the board

the 17th day of May 2012

License No. 32662-E

W. Gerald Wilbanks
W. Gerald Wilbanks, Chair
D. Turner
Daniel S. Turner, Secretary

State of Florida

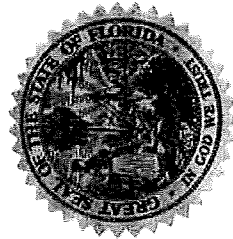
Board of Professional Engineers

Whereas,

Anthony D. Koloze

has shown
competency and fitness to practice Professional Engineering and has complied with all requirements of the Board of Professional Engineers; therefore by virtue of the powers vested in said Board by the State of Florida, the Florida Board of Professional Engineers hereby issues this certificate of licensure numbered 78015 to practice Professional Engineering in the State of Florida as provided by the laws of the state and subject to the powers as vested in said Board.

In Testimony Whereof, Witness the signature of the Chair and Vice Chair
under the seal of the Board this 19 day of August, 2014.



Warren G. Hahn P.E.
Warren G. Hahn

Chair

William C. Bracken
William C. Bracken

Vice Chair

