

QUALIFICATIONS RECORD

Structure Inspection Program

Wisconsin Department of Transportation

DT2001 2003 s.84.17 Wis. Stats.

Applicant Name Jason Sadawski		Area Code - Telephone Number - Home 262-695-4229	
Address 125 S. 84th St., Suite 401		Area Code - Telephone Number - Work 414-266-9149	
City Milwaukee	State WI	ZIP Code 53214	
E-Mail Address jason.sadawski@graef-usa.com		Employer GRAEF	

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 #38660-006

Wisconsin Registered Professional Engineer - ☒ Yes Reg. No.: - Emphasis: Structural ☒
 NICET Level III or IV - Yes Reg. No.: If Yes, Attach Copy of Certificate
 NHI Based 80-Hour Training Course - ☒ Yes Date: 3/22/2010 If Yes, Attach Copy of Certificate

Pertinent Inspection Related Training Courses Completed

ional Specialized Certifications

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

N/A ☒ 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 Dave Babler		Date 4/26/10	
<input checked="" type="checkbox"/> Central Office	<input type="checkbox"/> District	<input type="checkbox"/> County	
Assigned Number 9593		Assigned By Dave Babler	
Assigned Date 4/26/10		Date Copy Returned to Applicant 4/26/10	

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 possible 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

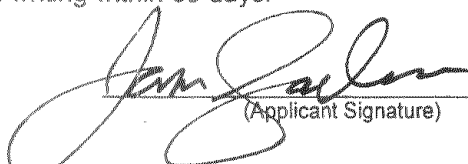
Please state your experience in various types of bridges (i.e., steel girders, concrete girders, trusses, slabs, prestressed girders, culverts, movable bridges, other complex structures, etc.).

Date From	Date To	Describe Bridge Type(s) and Inspection Type(s)	Name & Telephone No. for References	Approx. %*

See attached

* 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)

4/7/2010
(Date)

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

not required
for P.E.

(Signature)

(Date)

Bridge Inspection Experience - Jason Sadowski

Year	Month	Description of Bridge and Inspection Type	Name & Phone No. for References	Approx. %
2003	Fall	Special Inspection of 20 bridges in Washington County performed so that the bridges could be load rated. Bridge types include concrete slab, steel deck girder, fracture critical steel girders, and timber.		5%
2004	July, August	In-Depth Inspection of B-40-285, Menomonee Valley Bridge in Milwaukee. Bridge was a steel deck girder bridge with multiple spans and units. Inspection was with manlift to inspect fatigue prone details and cracks on the girders.		5%
2004	August	Routine element level inspection of 50 bridges in Ozaukee County. Bridge types include concrete slab, prestressed girders, steel girders.		5%
2005	May	Special Inspection of concrete rigid frame bridge B-40-647 in Milwaukee so that the bridge could be load posted.		5%
2006	April & Nov.	Special inspection of P-40-653 in Milwaukee which was adjacent to a soil remediation project. Pre and Post construction inspections were made to assure that the adjacent construction did not impact the bridge.		2%
2006	August	Routine element level inspection of 50 bridges in Ozaukee County. Bridge types include concrete slab, prestressed girders, steel girders.		5%
2007	January	Special inspection of P-45-14 in Ozaukee County so the bridge could be load posted. The bridge consisted of multiple superstructures including CIP Concrete T-beams, steel girders and prestressed concrete box beams.		2%
2007	Sept.	Fracture Critical inspection of P-66-24 in Washington County. Bridge consists of steel girders and timber decking, floor beams and substructures. Load posting was also performed.		2%
2008	August	Routine element level inspection of 50 bridges in Ozaukee County. Bridge types include concrete slab, prestressed girders, steel girders.		5%

**All inspections were performed as team member assisting team leader

For reference Al Lindner 414-266-9135
 Kern Wood 414-266-9144
 @ GRAEF



U.S. Department
Of Transportation
Federal Highway
Administration

National Highway Institute



NATIONAL HIGHWAY INSTITUTE
Training Solutions for Transportation Excellence

Certificate of Training

Jason Sadowski

has participated in

Safety Inspection of In-Service Bridges

hosted by

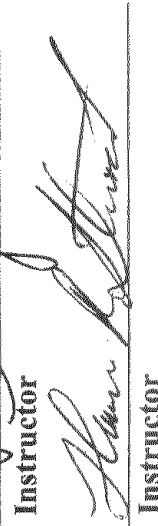
Wisconsin Department of Transportation

Hours of Instruction: 60

Date: March 22 - April 2, 2010

Location: Madison, WI


Instructor

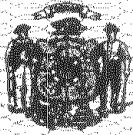

Instructor



Local Coordinator



Richard Barnaby, Director
National Highway Institute



State of Wisconsin

DEPARTMENT OF REGULATION AND LICENSING
Committed to Equal Opportunity in Employment and Licensing

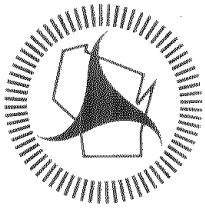
Credential PROFESSIONAL ENGINEER

No. 38660 - 006

Expires: 07/31/2010

JASON R SADOWSKI
936 CHESTERWOOD CT
PEWAUKEE WI 53072

The person whose name appears on this document has complied with the provisions of the Wisconsin Statutes and holds the credential specified above.



Wisconsin Department of Transportation

www.dot.wisconsin.gov

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

Telephone: (608) 266-8195
FAX: (608) 261-6277

April 26, 2010

Jason Sadowski
125 S. 84th St., Suite 401
Milwaukee, WI 53214

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 Program Manager and Team Leader, an inspector number has been assigned and your name has been added to our Highway Structure Information System. 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 me informed of any address changes or updates to your inspector qualifications.

Thanks,

Dave Babler
Structure Inspection and Repair Unit Supervisor
Wisconsin Department of Transportation
E-Mail: david.babler@dot.state.wi.us
Telephone: (608) 266-8195