Happy 40th Birthday TMS!

It is a true pleasure to be able to open this Commemorative Program for the Society’s Awards Luncheon, and to be able to reflect on the successes of our growing organization. In preparing for our 40th Anniversary Celebration, the Executive Committee wanted to take the time and reflect back on our early history, as we fortunately have a number of Founding Members and long-time members who remember our beginnings. As such, over the last few months, we have been trying to re-build our records, much of which were lost in the 2013 flood, while documenting history and remembrances from our members. This Commemorative Program hints at some of that work, while presentations, papers, and events at and around our Annual Meeting will document more of our history and accomplishments. These include:

• A “Digital Timeline” that was created early this year, and has been updated based on input from our members. This timeline can be viewed at:
  
masonrysociety.org/digital-timeline-celebrate-tmss-40th-anniversary-created/

• Along with this, the Masonry Institute of America and MK Diamond Products have sponsored a 9-ft. long printed banner with a consolidated timeline that will be on display at the Annual Meeting.

• TMS Honorary Member and Past-President, Daniel P. Abrams agreed to present “TMS Turns 40! A Brief History of The Masonry Society” as part of the Annual Meeting Program.

• TMS Honorary Member and Past-President, John G. Tawresey will present “The History of Structural Masonry Standards Development”. His presentation will mostly be based on his dealings with the Committee and TMS, but it will also reference a paper on the topic that will appear as a general interest paper in the next TMS Journal.

• Photographs, old TMS Newsletters, and other documents have been scanned by Members and staff to supplement the Society records, while also making these resources more readily available to members.

• As included in this Program, and in presentations and displays throughout the meetings, staff has been busy compiling data on the successes, and yes, in some cases, struggles, of the Society.

• Members (see list of Advertisers on the back) have generously sponsored the Annual Meeting and this Commemorative Program offering their wishes and support of the Society.

The above only hints at the work that has been going on to document our history and to help celebrate our 40th Anniversary. We hope you enjoy the celebrations, and feel proud of the Society that you helped make better. With nearly 19 years under my belt as your Director, I realize more every day what a special and generous group of Members we have! You are why the Society continues to meet its mission to advance the knowledge of masonry. As we work towards our next 40 years, I am excited by the great work underway by such an amazing group of people. Thank you for your membership and your support. I look forward to working with you to accomplish even better things in the years to come!

Sincerely,

Phillip J. Samblanet
TMS Executive Director
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**Front Cover Photos**

(Top left) James Mwangi tries his hand at laying brick during the 2007 University Professors’ Masonry Workshop at the University of Louisville.

(From top right down) Hank Bollman, Walt Dickey and George Hanson at the 1st TMS Board of Directors meeting in 1979.

Participants of the North Carolina State University Walking Tour at the 2016 Annual Meeting in Raleigh, NC.

Russ Schmidt, Stu Beavers, Don Wakefield and Don Halsell in 1978.

(Bottom) Patrick Dillon and Jerry Painter building with Legos at the 2016 Annual Meeting in Raleigh, NC.
About Honorary Membership

Honorary Membership is the highest honor that TMS can bestow on a member. It recognizes individuals who have attained acknowledged eminence related to masonry research, design, or construction. Honorary members share many similarities including the belief that TMS is a critical part of the masonry industry as well as their advocacy of masonry as a versatile structural material.

Honorary members of The Masonry Society are shown below. The year listed in parenthesis indicates when the individual became an honorary member. Honorary Members carry the designation HTMS, Honorary Member of The Masonry Society.

Nomination Procedure & Requirements

Only a TMS member may nominate an individual for honorary membership. Nominations may be submitted at any time, although nominations are typically considered during the early spring of each year so that the awards can be adequately considered at the Spring Meetings of TMS.

Nominations should be submitted to the Executive Director, who forwards the nomination to the President and the Immediate Past-President. If approved, the nomination is submitted to the Board of Directors who must unanimously approve the nomination.
Congratulations to our very special Honorary Members! We thank you for your leadership and contributions to the advancement of knowledge of masonry. - The Masonry Society Staff


About Fellow Membership

To qualify for Fellow Membership status, a TMS Member must have made outstanding contributions to the Society and have been a Member for no less than 10 consecutive years.

Nomination forms and procedures can be found on the TMS website. Nominations are due by February 1st each year. Those granted Fellowship status will be honored at the following Annual Meeting of TMS, and will carry the designation FTMS, Fellow of The Masonry Society.
Fellow Members of The Masonry Society
For TMS Members having made outstanding contributions to the Society

President’s Award

For exceptional contributions to the success of the Society

About the Award

The recipient of the President’s Award is selected by the current President to recognize an individual who has made exceptional contributions to the success of the Society.
### About the Award

This award, named after Dr. John Scalzi of the National Science Foundation, is presented annually by The Masonry Society to honor an individual who has made an outstanding, lifetime contribution to masonry research. This award is presented annually at The Masonry Society’s Annual Meeting.

To nominate someone for the award, please send a brief statement of why the candidate should be considered along with the candidate’s resume summarizing their contributions to masonry research to: info@masonrysociety.org. Nomination are due by June 30th.

### Past Recipients of the Scalzi Award

2016: Wael El-Dakhakhni  
2015: Michael P. Schuller  
2014: Richard M. Bennett  
2013: Wolfram Jäger  
2012: W. Mark McGinley  
2011: Jason M. Ingham  
2010: Paulo Lourenço  
2009: P. Benson Shing  
2008: David I. McLean  
2007: Arturo Schultz  
2006: Max L. Porter  
2005: Miha Tomazevic  
2004: Ahmad A. Hamid  
2003: John L. Dawe  
2002: Luigia Binda  
2001: Adrian Page  
2000: Nigel Shrive  
1999: Richard E. Klingner  
1998: Nigel M.J. Priestley  
1997: Daniel P. Abrams  
1996: Richard H. Atkinson  
1995: Russell H. Brown  
1994: Arnold Hendry  
1993: Clare B. Monk  
1992: Robert G. Drysdale  
1991: James L. Noland  
1990: John B. Scalzi

### John B. Scalzi

Recognizing his leadership in innovative and creative masonry research, The Masonry Society created the John B. Scalzi Research Award to honor the work of Dr. Scalzi, and other researchers who demonstrate excellence in masonry research activities.

During his productive and influential career, Dr. John B. Scalzi served in many roles, although he is probably most well known for his contributions as the Program Director of Systems Engineering for Large Structures at the National Science Foundation (NSF). Earlier in his career, he was the program director of the Earthquake Engineering Section of NSF, and he worked for the U.S. Department of Housing and Urban Development – Research Technology Division. He also served as Director of Marketing Technical Services for the United States Steel Corporation, was a Professor at Case Western Reserve University and was a design engineer for the Curtis Wright Corporation.

While in the Earthquake Engineering Section of NSF, he perceived the need for research on structural masonry, and he initiated such work in the 1970’s. Moreover, he stimulated research on masonry through masonry workshops and through the funding of numerous masonry research projects, including providing significant financial support for the U.S. Coordinated Program for Masonry Building Research. His goal was to identify masonry research needs and then to accelerate the development of new and innovative masonry materials, construction methods and design techniques. In addition, because he recognized the deterioration of the nation’s infrastructure in the late 1970’s, he encouraged the development of evaluation and retrofit technologies. Likewise he also stimulated research in nondestructive evaluation (NDE) of masonry in the 1980’s.

Dr. Scalzi passed away in 2006 after a distinguished career in which he accomplished much to better the building industry.

Wael El-Dakhakhni, left, accepts the 2016 Scalzi Award from Research Committee Chair Arturo Schultz, right, at the 2016 Annual Meeting.
About the Award

The Haller Award is given to an individual engineer or an engineering firm that has enhanced the knowledge of masonry in practice. This award recognizes the beauty, elegance, and economy of structural masonry projects. The Award may be presented yearly, although no award needs to be given in a year.

Details on submitting nomination packets for future Haller Awards are posted on TMS’ website. Nominations are due by June 30th.

Past Recipients of the Haller Award

2016: Samuel M. Rubenzer
2015: Benchmark H. Harris
2013: David T. Biggs
2012: John G. Tawresey
2011: Edwin T. Huston
1999: Whitby Bird and Partners
1996: James Madison Cutts
1993: VSL Corporation

Paul Haller

Professor Paul Haller was a dynamic engineer who helped revolutionize the design of structural masonry. Haller was born on March 7, 1902 in Zurich, Switzerland. He was formally educated at the Federal Technical University in Zurich, graduating in 1924.

After graduation, Haller worked as a practicing design engineer for several years, and then he joined the Swiss Federal Laboratory for Materials and Research. While there, he conducted extensive testing on masonry walls because after the second World War, concrete and steel materials were scarce throughout Europe. During his career, he tested over 1600 brick masonry walls, and the data from those experiments were used in the design and construction of an 18-story load-bearing brick building that consisted of walls from 12 to 15 inches in thickness. Such tall, thin walls caused nothing less than a revolution in the structural use of masonry since for the first time, a rational design method for structural masonry became possible.

In 1949, Professor Haller joined the engineering faculty at his alma mater and he became a full professor in 1966. Professor Haller retired in 1967 to enter private practice as a forensic engineer. In 1987, he died at the age of 85.
Service Award

For volunteering in special or unseen ways

About the Award

The Masonry Society’s Service Award is presented annually to an individual who has volunteered in special, and typically unseen, ways to assist the Society. The award recognizes those who continually assist the Society, but who are not normally recognized for their efforts. The Award is officially selected by the Awards Committee based on recommendations from TMS members and the Executive Director within the requirements listed on the website. Nominations are due on June 30th of each year. Up to three (3) Service Awards can be presented in a year.

An individual can receive the TMS Service Award multiple times and there is no maximum number of awards the individual may win. However, the basis for each award must be unique and independent of past contributions that may have already been recognized.

Past Recipients of the Service Award

2016 Recipients
- Pamela Jergenson
- Jason J. Thompson
- Diane B. Throop

2015 Recipients
- Russ Peterson

2014 Recipients
- Atkinson-Noland & Associates
- Luis Dominguez

2013 Recipients
- John Chrysler
- Dennis Graber
- Bill McEwen

2012 Recipients
- Janet L. Boyer
- Raymond T. Miller
- John E. Swink

2011 Recipients
- Richard M. Bennett
- Thomas C. Young

2010 Recipients
- Andy Dalrymple
- James Farny
- Thomas Samblanet

2009 Recipients
- Edwin T. Huston
- Richard E. Klingner
- Christine A. Subasic

2008 Recipients
- Benchmark Harris
- Paul Hoggat
- W. Mark McGinley

2007 Recipients
- Linda Miller
- Terence A. Weigel
- William A. Wood

2006 Recipients
- Thomas Escobar
- Jason J. Thompson

TMS Vice President Darrell McMillian, left in all three photographs, presents 2016 Service Awards to Pam Jergenson, above, Jason Thompson, below left, and Diane Throop, below right, at the 2016 TMS Annual Meeting.
About the Award

Established in 1995 to honor the memory of James L. Noland, the Noland Fellowship is awarded every four years to a graduate student who is doing research on masonry. This research can be in materials, structures, architecture or construction and must be performed under the direction of a member of The Masonry Society.

The current value of the award is $3,000 US and there is over $58,000 in the award account thanks to the generosity of the donors.

The next Noland Student Fellowship will be awarded at the 13th North American Masonry Conference in May 2019. Details on applications will be available at a later date.

Past Recipients of the Noland Fellowship

2015: Marcos Javier Martinez Andino, researching Structural Behavior of Dry-Stack Masonry under the Direction of Dr. Sez Atamturkur at Clemson University.

2011: Timothy Gregor researching Hybrid Masonry via a Large-Scale Experimental Test under the direction of Dr. Daniel P. Abrams at the University of Illinois.

2007: Sezer Atamturktur, at Pennsylvania State University for her work on the structural assessment of existing masonry structures by utilizing the nondestructive testing and computer modeling under the direction of Professor Thomas E. Boothby.

2003: Bryan D. Ewing at North Carolina State University for his doctoral work on “Earthquake Engineering of Masonry Structures” under the direction of Professor Mervyn J. Kowalsky.

1999: Shelley Lissell at the University of Calgary for her research on Carbon Fibre Reinforced Polymer Masonry under the guidance of Dr. Nigel Shrive

1996: Christian C.R. Badger at the University of Wyoming for work related to Creep of Prestressed Masonry under the direction of Professor H.R. (Trey) Hamilton

J. Gregg Borchelt, left, presents the 2011 Noland Fellowship Award to Timothy Gregor, right, at the 11th North American Masonry Conference.
Since it began in 1995, over 150 TMS members have generously contributed to the James L. Noland Student Fellowship. Many of these individuals have contributed on several occasions, and others contribute each year as they pay their membership dues. The Masonry Society expresses its appreciation to these contributors who have made this student fellowship through TMS possible.

### Contributions of $5,000 or more
- Atkinson-Noland and Associates, Inc. (Michael P. Schuller) - a portion of these donations was made in memoriam of James Amrhein

### Contributions of $1,000 to $1,999
- Ivan Becica
- The British Masonry Society
- Russell H. Brown
- Michael DeBlasio
- Paul D. Hoggatt, Hoggatt, G.P., LLC
- National Concrete Masonry Association
- Barbara Noland
- Theresa Noland
- Kathleen Roberts
- John G. Tawresey
- The Aberdeen Group
- Miha Tomazevic
- UTA - Construction
- Research Center
- Wiss, Janey, Elstner, Associates, Inc. (William G. Hime)

### Contributions of $500 to $999
- In Memory of James Amrhein - from combined contributions by J. Gregg & Kathleen E. Borchelt, his niece Suzanne P. Cote, Robert G. Drysdale, and Brian E. & Jane M. Trimble
- John C. Baur
- Luigia Binda
- J. Gregg & Kathleen E. Borchelt
- Brick Institute of America/Brick Industry Association
- Robert N. Chittenden
- Robert G. Drysdale
- Gary C. Hart
- Kirk A. Haverland, Larson Engineering
- Robert J. Kuddert
- Mason Contractors Association of America
- Masonry Institute of America
- John H. Matthys
- Donald McMican
- Portland Cement Association
- Phillip & Karen Samplanet
- Paul G. Scott
- Daniel Shapiro
- Joseph C. Welte
- Western States Clay Products Association

### Contributions of $250 to $499
- Subhash C. Anand
- Thomas Boothby
- R. Craig Finley, Jr.
- Hans R. Ganz
- ACME Brick Company
- Kit Badger
- Stuart R. Beavers
- Dan Berich
- Mario Catani
- Chemical Lime Company
- James E. Colville
- James W. Cowie
- Shirley J. Dentinger
- Christian Dialer
- A. E. Elwi
- Harold L. Epstein
- C. C. Feng
- Edgar F. Glock, Jr.
- Clayford T Grimm
- John C. Grogan
- Jane E. Henry
- Shelley Lissel
- Reginald A. J. Locke
- Masonry Institute of Oregon
- A.H.P. Maurenbrecher
- Raymond T. Miller
- Frieder Seible
- P. Benson Shing
- Don Sporleder
- R. Blair Stephens
- Diane B. Throop
- Victor Vargas

### Contributions of $100 to $249
- Daniel P. Abrams
- ACME Brick Company
- Kit Badger
- Stuart R. Beavers
- Dan Berich
- Mario Catani
- Chemical Lime Company
- James E. Colville
- James W. Cowie
- Shirley J. Dentinger
- Christian Dialer
- A. E. Elwi
- Harold L. Epstein
- C. C. Feng
- Edgar F. Glock, Jr.
- Clayford T Grimm
- John C. Grogan
- Jane E. Henry
- Judy Hoffman
- Mark Hogan
- Gregory R. Kingsley
- John W. Koontz
- Brant Lahnert
- John Long
- Clare B. Monk
- Daniel R. Murray
- J. W. Noland
- Thomas Noland
- Lan Thong Nguyen
- William D. Palmer
- Max L. Porter
- M.J. Nigel Priestley
- F. G. Robinson, Jr.
- Gregory Rudolf
- Ann Sheflin
- Jeff Smith
- Turner Smith, Jr.
- William Smith
- Zorislav Soric
- Stein Sture
- G. T. Suter
- Brian E. & Jane M. Trimble
- Laonard G. Tulin
- A. Rhett Whitlock
- Stephanie Wilson
- David B. Woodham

### Contributions up to $99
- James E. Amrhein
- Arioglu Arioglu
- Harry B. Atkinson
- George Bailey
- Scott E. Beck
- Maureen Cox
- Canan D’Avela
- Kenneth G. Dagostino, Jr.
- R.O. & Ula Mae Daum
- John Dawe
- R.C. De Vekey
- Jeffrey D. Durr
- Mark Elder
- Ece Erdogmus
- Russell T. Flynn
- Kim Forsey
- Kenneth E. Frick
- Phillip C. Glynn
- Charles W. Graham
- Gary L. Haas
- H.R. Hamilton
- George C. Hanson
- Arnold W. Hendry
- Gary B. Herrington
- Brian Hobbs
- David E. Hoy
- Ronald J. Hunsicker
- Integral Peripherals
- William M. Johnson
- Jane A. Keen
- David Kurtanich
- James LaFave
- David Laird
- Andre Lamontagne
- Jesus Larralde
- Andrew Mackie
- Maurice Mallia
- John Martin
- Gero A. Marzahn
- Michael C. Massarotti
- Ron Mayes
- William S. McBee
- David I. McLean
- Tom Moore
- John J. Myers
- Howard Noziska
- A.W. Page
- Nancy Ann Persons
- Charles Peters
- Ray L. Phariss Jr.
- Amy Phillips
- Jerry Pope
- Ray L. Phariss Jr.
- Alfonso J. Quintero
- Charles R. Riley
- Joane Rude
- Scott Sabol
- Matthew J. Schmidt
- Nigel G. Shrive
- Ervell A. Staab
- Chris Stinebert
- Christine A. Subasic
- Ann B. Sullivan
- Lawrence M. Tabat
- Terence Allan Weigel
- Rebecca J. Weiss
- Kenneth J. Winters
Clayford T. Grimm, P.E., or Tom, as his many friends knew him, was a licensed structural engineer and noted author and friend. Prior to his untimely death in 2003, he had authored more engineering literature on masonry than any other living American. His published works include more than 170 papers in virtually all of the national architectural and engineering journals.

Mr. Grimm served as an adjunct member of the architectural engineering faculty at The University of Texas at Austin for 22 years where he taught undergraduate and graduate courses in masonry engineering and in construction specifications and contracts.

As a member of TMS, Tom served in nearly every role. Besides being a founding member, he served on most TMS committees including the Board of Directors and the Technical Activities Committee. He was the first chair of the Task Group that developed TMS’s website and he greatly assisted TMS in establishing relationships with various international groups. For his contributions, he was presented the President’s Award in 1995 and was made an Honorary Member of TMS in 1997. To honor his memory, The Masonry Society created the Clayford T. Grimm, P.E. Student Scholarship in 2007.

A recognized masonry expert and world traveler Mr. Grimm was internationally known throughout the masonry arena. He received the rare and treasured award of Honorary Member in the British Masonry Society of which he was a founding member. He was arguably the best known American in masonry. His longtime and dear British colleague H.W.H. West described Tom Grimm as an international colossus, known and respected in ASTM, ASCE, ACI, TMS, Rilem, CIB, ISO, and BMS.
The Masonry Society recognizes all those who have contributed to the Clayford T. Grimm, P.E. Student Scholarship over the years. This student scholarship is possible thanks to the generosity of the contributors listed below.

### Contributions of $1,000 or more

- Ivan Becica, Becica Associates, LLC
- James W. Cowie, J.W. Cowie Engineering Ltd.
- Mr. & Mrs. Joe R. Davidson (Rose Marie Davidson, daughter of Grimm)
- Elide Lucy Grimm, beloved wife
- Ensoft, Inc.
- Nancy & Peter Byrnes
- John H. Matthys
- Raymond T. Miller
- Sam Mikhail
- Col. Elo Mussetto, USAF (Ret.)
- Phillip & Karen Samblanet

### Contributions of $500 to $999

- Leo & Wilma Danze
- Paul Hoggatt, Hoggatt, G.P., LLC
- In Memory of Mrs. Mary E. Borchelt, mother of J. Gregg Borchelt - Total of contributions by:
  - Gregg & Kathleen Borchelt
  - David & Monica Biggs
  - Mason Contractors of St. Louis
- John S. Steinman, Steinman Luevan Structures
- Jason J. Thompson
- Masonry Institute of Michigan
- John & Beverlee Matthys
- Raymond T. Miller
- Phillip & Karen Samblanet
- Sporleder Architects
- Terence A. Weigel

### Contributions of $250 to $499

- Robert N. Chittenden, Chittenden Engineering
- Thomas M. Corcoran, Integrus Architecture
- Michael DeBlasio, M. Deblasio, Inc.
- Barry A. Haseltine
- Donald McMican, DGM Consultants PA
- Malcolm & Barbara Phipps
- In Memory of Mrs. Barbara Ann McGinley, mother of W. Mark McGinley - Gregg & Kathleen Borchelt
- A.H. Paul Maurenbrecher
- John J. Myers
- National Concrete Masonry Association
- A. Rhett Whitlock

### Contributions of $250 to $499

- David & Monica Biggs
- Steve W. Borman, Keystone Masonry, Inc.
- John E. Breen
- Russell H. Brown
- Jason & Laura Fowell, granddaughter of Grimm
- David & Maxine Fowler
- Eugene George, FALA
- Charles W. Graham
- Gary C. Hart
- Gregory R. Hess
- Robert J. Kudder, Raths, Raths & Johnson
- A.H. Paul Maurenbrecher
- John J. Myers
- National Concrete Masonry Association
- A. Rhett Whitlock

### Contributions up to $99

- James Colville
- Terry M. Curtis, Heckmann Building Products
- Canan D’Avela
- John L. Dawe
- Ece Erdogmus
- Michael G. Gurevich
- Michael A. Hatzinikolas
- Harry B. Kuchma
- Walter Laska
- Colin C. Munro, Chartered Masonry Consultant
- Frank W. Neal, Frank W. Neal & Associates, Inc.
- Scott Sabol
- Paul Scott
- Arturo Schultz
- Nigel Shrive
- Donald Sporleder, Sporleder Architects
- Christine A. Subasic
- Lawrence M. Tabat, Malcolm Pirnie, Inc.
- Terence Allan Weigel
- Michael J. Wilson
About the Award

Since the 5th North American Masonry Conference in 1990, awards have been presented to recognize outstanding papers published in TMS Journal. TMS Members can download electronic versions of the latest TMS Journal and back issues for free through the TMS eStore as part of their membership benefits. If you are interested in learning more about TMS Journal, or would like to submit a paper for consideration, please contact the TMS office.

Outstanding TMS Journal Paper at the 12th North American Masonry Conference

• “In-Plane Behavior and Influence of Mortar Formulation in the Strength of Fully-Grouted Reinforced Masonry Shear” by Ehsan Minaie, Michael Mota, Franklin L. Moon and Ahmad A. Hamid
• “Interface Shear Transfer Between Grout and AAC Masonry” by Richard E. Klingner, Monica Puglisi and Miguel Forero Henao
• “In-Plane Loading of Brick Veneer over Wood Shear Walls” by Elias A. Toubia and James M. Lint
• “FRCM-Strengthened CMU Masonry Walls Subjected to Out-of-Plane Load” by Saman Babaiedarabad, Giovanni Loreto, Diana Arboleda and Antonio Nanni

Honorable Mention

• “MSJC Deep Beam Requirements” by Fernando Fonseca, Sunup Mathew, and Dick Bennett
• “Concepts of Shear Friction Applied to Masonry Shear Walls” by Richard M. Bennett and Shane C. Morrison

Outstanding TMS Journal Paper at the 11th North American Masonry Conference

• “Out-of-Plane Flexural Strength of Unreinforced Clay Brick Masonry Walls” by M.C. Griffith and J. Vaculi
• “Effect of Moisture on FRP-Masonry Bond Strength” by D. D. Stierwalt and H. R. Hamilton III
• “In-Plane Seismic Response of Reinforced Concrete Masonry Shrinkage Control Joints” by Jason Ingham, Gavin Wight and KC Voon
• “Performance of Lap Splices in Concrete Masonry Shear Walls” by Jon. Z. Mjelde, David I. McLean, Jason J. Thompson and W. Mark McGinley

Outstanding TMS Journal Paper at the 10th North American Masonry Conference

• “Structural Behavior of Tie Connections for Residential Brick Veneer Construction,” by James M. LaFave and Dziugas Reneckis
• “Design Considerations for Stability of Transversely-Loaded URM Walls,” by A. E. Schultz and J. G. Mueffelman
• “In-Plane Strengthening of URM Infill Wall Assemblages Using GFRP Laminates,” by Wael W. El-Dakhakhni, Ahmad A. Hamid and Mohamed Elgaaly
• “Effective Pier Model for the Nonlinear In-Plane Analysis of Individual URM Piers,” by Tianyi Yi, Franklin L. Moon, R. T. Leon and Lawrence F. Kahn

Honorable Mention

• “Shear Behavior of UCMW using CFRP Sheet: A Case Study,” by Tong Zhao, Chenjun Zhang and Jian Xie

Earlier Recipients of the Outstanding TMS Journal Paper Award

• Jason M. Ingham, Barry J. Davidson, David R. Brammer, and Kok C. Voon
• Richard Allen, J. Gregg Borchelt, Richard E. Klingner, and Rob Zobel
• W. Mark McGinley and Matthew J. Scolforo
• Tamara J. Williams, Mary Sansalone, William B. Streett, Randall W. Poston, and A. Rhett Whitlock
• Yan Zhuge, John Corderoy, and David Thambiratnam

• James Colville
• Frieder Seible, Gregory R. Kingsley, and Henriette L. LaRovere
• M.J. Nigel Priestley, and He Limin
• Gary C. Hart, James L. Noland, Gregory R. Kingsley, Robert E. Englekirk, and Niaz Ahmed Sajjad
• Clayford T. Grimm
• Z. Soric and L.G. Tulin
About the Award

Since the 5th North American Masonry Conference in 1990, awards have been presented to recognize outstanding papers presented at the conference.

Outstanding Papers at the 12th North American Masonry Conference

- Challenges in Modeling Out-of-Plane Seismic Response of Existing Masonry Buildings by Paulo Lourenço, Daniel P. Abrams, Nuno Mendes, Alexandre Costa, and Alfredo Campos Costa
- Conventional Concrete Blocks Manufactured Using Sequestered Carbon Dioxide by Sean Monkman and Mark MacDonald
- A Study on the Out-of-Plane Stability of Ductile Reinforced Masonry Shear Walls Subjected to In-Plane Reversed Cyclic Loading by Brook Robazza, Svetlana Brzev, Kenneth J. Elwood, Donald L. Anderson, T.Y. Yang, and Bill McEwen
- The Hygrothermal, Energy and Long Term Performance Benefits of Masonry Exterior Wall Assemblies: An Owner’s Perspective by Annette Cyphers and Carly Wagner

Honorable Mention

- Flexural Behavior of Ungrounded Post-Tensioned Masonry Beams with Eccentric, Unbonded Tendons by John Mario Garcia Giraldo, Ricardo Leon Bonett Diaz, Christian Ledeza Araya, and Arturo E. Schultz
- Reliability of Plastic Hinge Models for Reinforced Concrete & Reinforced Concrete Block Structural Walls by Ahmad Siam, Marwan Shedi, Yiping Guo, and Wael El-Dakhakhni
- Evaluation of the Influence of Self-Reinforced Concrete Block on Ductility of a Shear Wall by Madeleine Joyal, M.J. Tait, and Robert G. Drysdale
- The Size Effect in Reinforced Masonry Structures by Salah R. Sarhat and Edward G. Sherwood

Outstanding Papers at the 11th North American Masonry Conference

- Seismic Performance of Masonry Veneer in Wood-Frame Structures by Hussein Okail, P. Benson Shing, Richard E. Klingner, Seongwoo Jo, W. Mark McGinley, and David I. McLean
- Allowable Stress Recalibration in the 2011 TMS 402 by Richard M. Bennett, Edwin T. Huston, David I. McLean, and Diane B. Throop
- Brick Beyond Boundaries by Richard Filloramo, Mack Scogin, Jennifer Pindyck, Michael Filisky, and David Biggs
- Performance of Brick in Field Freeze-Thaw Exposure to That Predicted by Physical Properties and Freeze-Thaw Tests by J. Gregg Borchelt and Brian E. Trimble

Honorable Mention

- Splice Provisions for Deformed Reinforcement Surrounded by Grout in AAC Masonry by Miguel Forero Henao, and Richard E. Klingner
- Fragility Curves for In-Plane Seismic Performance of Reinforced Masonry Walls by Juan Murcia-Delso, and P. Benson Shing
- Evaluation of Water Repellent Admixtures and Coatings on the Air Permeance of Single-Wythe Concrete Masonry by Nicholas R. Lang, Jason J. Thompson, and Dennis W. Graber
- Shear Design of Reinforced Masonry Beams by Salah R. Sarhat and Ted Sherwood

Outstanding Papers at the 10th North American Masonry Conference

- Effect of Axial Stress and Aspect Ratio on Lateral Strength of URM Walls by Joshua Steelman and Daniel P. Abrams
- Finite Element Modeling of Slender Post-Tensioned Masonry Walls Subject to Out-of-Plane Lateral Loading by Jennifer R. Bean and Arturo E. Schultz

Honorable Mention

- Eccentric Loading of Solid Brickwork: Experimental and Theoretical Approaches by A. Brencich, C. Corradi, and L. Gambarotta

The 1st North American Masonry Conference was held at the University of Colorado, Boulder, Colorado in 1978.
## Outstanding Papers at the 10th North American Masonry Conference (continued)

### Honorable Mention
- Torsion Shear Test for Mortar Joints in Masonry: Preliminary Experimental Results by Mark J. Masia, Yan Han, Christie J. Player, Marcio R. S. Correa, and Adrian W. Page
- Design Performance of a Mid-Rise Reinforced Masonry Building Subjected to Unanticipated Loads by Can C. Simsir, Anurag Jain, Alexis P. Dumortier, and Gary C. Hart
- Behaviour of Wide Cavity Walls under Lateral Loading by Gabi Bertram, Dirk R. W. Martens, and Bright Ng’Andu
- Design Proposal of Confined Masonry Buildings by Angel San Bartolomé and Daniel Quiun

### Outstanding Papers at the 9th North American Masonry Conference
- Large-Scale Tests of an Unreinforced Masonry Low-Rise Building by Franklin L. Moon, Tianyi Yi, Roberto T. Leon, and Lawrence F. Kahn
- Influence of Diaphragm Flexibility on the Out-Of-Plane Response of Unreinforced Masonry Bearing Walls by Can C. Simsir, Mark A. Aschheim, and Daniel P Abrams
- Numerical Simulation of Buckling in Laterally-Loaded Slender URM Walls by Arturo E. Schultz, Mu Lu, and Henryk K. Stolarski
- Capillary Tension, Moisture Retentivity and Masonry Bond by Anne M. Werner, and David Lange
- Composite Action of Masonry Walls on Steel Lintels Subjected to Concentrated Loads by William A. Wood
- Design and Retrofit of Concrete Masonry-Infilled Steel Frames Using GFRP Laminates by Ahmad Hamid, Wael W. El-Dakhakhni, and Mohamed Elgaaly

### Outstanding Papers at the 8th North American Masonry Conference
- Behavior of Multi-Perforated Clay Brick Walls under Earthquake-Type Loading, Sergio M. Alcocer and Jose Zepeda
- Seismic Resistance of Masonry-Infilled RC Frames, Armin B. Mehrabi and P. Benson Shing
- Mechanical Behaviour at Different Ages of Masonry Prisms with Thick Mortar Joints Reproducing a Byzantine Masonry, Luigia Binda, Giulia Baronio, and Christina Tedeschi
- Long-Term Differential Movements in Masonry Cavitys, Marc D. Kuzik, Alaa E. Elwi, and Michael A. Hatzinikolas

### Outstanding Papers at the 7th North American Masonry Conference
- Structural Performance of Residential Chimneys in Earthquakes, Matthew J. Scolforo, James E. Amrhein, and John Chrysler
- Load Test on Post-Tensioned Masonry Walls, Nebojsa Mojsilovic and Peter Marti
- Lateral Force Behavior of Brick Infills with Steel Frames, Stephen P. Schneider, Daniel P. Abrams, and Stephen J. Favieri
- Evaluation of the Seismic and Wind Resistance of Low-Rise Masonry Buildings, Nina K. Kristeva and Scott D. Schiff
- An Anisotropic Failure Criterion Suitable for Numerical Implementation, Paulo B. Loureiro and Jan G. Rots
- Seismic Response Evaluation for Unreinforced Masonry Buildings, Daniel P. Abrams
- Evaluation and Analytical Verification of Shaking Table Data from Infilled Frames, Richard E. Klingner, Nestor R. Rubiano, Tarek R. Bashandy, and Steven C. Sweeney
- Flexural Behavior of Reinforced Masonry shear Walls with Unbonded Reinforcement, by Alok Madan, Andrei M. Reinhorn, and John B. Mander
North American Masonry Conference (NAMC) Outstanding Paper Award

Outstanding Papers at the 6th North American Masonry Conference

- Preliminary Results from the TCCMAR 5-Story Full-Scale Reinforced Masonry Research Building Test, F. Seible, G. Hegemier, M.J.N. Priestley, G.R. Kingsley, A. Igarashi, and A. Kürkchübasche
- Transverse Strength of Damaged URM Infills, D.P. Abrams, R. Angel, and J. Uzarski
- The Effects of Reinforcement on Shear Response, M.M.S. Khattab and R.G. Drysdale
- Analysis of Shear Strength of Reinforced Masonry Walls, P.B. Shing, J. Brunner, and H.R. Lofti

Outstanding Papers at the 5th North American Masonry Conference

- Strength & Ductility of Reinforced Masonry Shear Walls, P. B. Shing, M. Schuller, and V.S. Hoskere
- Masonry Structures in the Chilean Earthquake, R. Villablanca, R. Klingner, R. Mayes, and M. Blondet
- Nonlinear Analysis of Reinforced Subassemblages, F. Seible, H.L. LaRovere, and G.R. Kingsley
- Seismic Response of T-Section Masonry Shear Walls, M.J.N. Priestley and H. Limin

Fun Fact: The TMS Journal was first published in 1981 and since then an additional 52 volumes have been published. A total of 333 Papers have been published in those 53 Journals and another volume is expected to be published in December 2017, which may push the number of papers published over 340.

Fun Fact: You likely know that TMS hosted the 12th North American Masonry Conference (NAMC) in Denver in 2015 and will also host the 13th in beautiful Salt Lake City in 2019. But did you know that over the past 12 NAMCs, more than 1,100 papers have been published!

By some standards, 150 years is a long time. But for Canada’s masonry producers, 150 years isn’t that long at all. Take a building like Montreal’s Saint-Sulpice Seminary. Built almost entirely of brick, block and stone, it has withstood more than 300 years of Canadian weather – and may well be around for 300 more.

Saint-Sulpice is proof that great buildings – like great countries – are built on strong foundations using the best materials.

From all of us at the Canadian Concrete Masonry Producers Association, happy 150th Canada – here’s to many more.

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info@ccmpa.ca
www.ccmpa.ca
1-888-495-7497
# Outstanding Student Thesis Awards

For best doctoral dissertation and master’s thesis on masonry topics

## About the Award

The Masonry Society’s (TMS) Student Thesis Awards are presented annually by TMS’s Research Committee to the best doctoral dissertation and master’s thesis on masonry topics.

<table>
<thead>
<tr>
<th>Year</th>
<th>Doctoral Dissertation</th>
<th>Master’s Thesis</th>
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<tbody>
<tr>
<td>2016</td>
<td>Susana Maria Trinidad Moreira at the University of Minho for her work on Seismic Retrofit of Masonry-to-Timber Connections in Historical Constructions under the direction of Dr. Luis F. Ramos.</td>
<td>No Award Presented</td>
</tr>
<tr>
<td>2015</td>
<td>Saman Babaeidarabad, at the University of Miami for his dissertation: “Masonry Walls Strengthened with Fabric-Reinforced Cementious Matrix Composite Subjected to In-Plane and Out-of-Plane Load” under the direction of Dr. Antonio Nanni.</td>
<td>Tamás Forgács at the University of Technology and Economics Budapest for his paper Discrete Element Analysis of Single Span Skew Stone Masonry Arches under the direction of Dr. Katalin Bagi.</td>
</tr>
<tr>
<td>2014</td>
<td>Bennett Banting, at McMaster University for his dissertation: “Seismic Performance Quantification of Concrete Block Masonry Structural Walls with Confined Boundary Elements and Development of the Normal Strain-Adjusted Shear Strength Expression (NSSSE)” under the direction of Dr. Wael W. El-Dakhakhni.</td>
<td>Charlotte Louise Knox, at the University of Auckland for her work: “Assessment of Perforated Unreinforced Masonry Walls Responding In-Plane” under the direction of Dr. Jason M. Ingham.</td>
</tr>
<tr>
<td>2013</td>
<td>Charlotte Louise Knox, at the University of Auckland for her work: “Assessment of Perforated Unreinforced Masonry Walls Responding In-Plane” under the direction of Dr. Jason M. Ingham.</td>
<td>Madeleine P. Joyal at McMaster University for her paper titled: “Enhanced Ductility of Masonry Shear Walls Using Laterally Confined (Self-Reinforced) Concrete Block” under the direction of Dr. Robert G. Drysdale.</td>
</tr>
<tr>
<td>2012</td>
<td>Ioannis Koutromanos for “Numerical Analysis of Masonry-Infilled Reinforced Concrete Frames Subjected to Seismic Loads and Experimental Evaluation of Retrofit Techniques” under the direction of Dr. P. Benson Shing at the University of California, San Diego.</td>
<td>Rashid Popal for his paper titled: “A New Shear Test Method for Mortar Bed Joints” under the direction of Dr. Shelley Lissel at the University of Calgary.</td>
</tr>
<tr>
<td>2011</td>
<td>Dziugas Reneckis for “Seismic Performance of Anchored Brick Veneer” under the direction of Dr. James M. LaFave at the University of Illinois at Urbana-Champaign.</td>
<td>Sarah E. Ebright for her paper “Single-Wythe Concrete Masonry Walls—Investigation of Early Age Shrinkage of Masonry Mortars” under the direction of Dr. Jennifer E. Tanner at the University of Wyoming.</td>
</tr>
<tr>
<td>2011</td>
<td>Alistair Peter Russell for “Characterisation and Seismic Assessment of Unreinforced Masonry Buildings” under the direction of Dr. Jason M. Ingham at the University of Auckland.</td>
<td>Kawsar Ahmed his work on “Evaluation of Contact and Non-Contact Lap Splices in Concrete Block Masonry Specimens” under the direction of Dr. Lisa R. Feldman at the University of Saskatchewan.</td>
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<tr>
<td>Year</td>
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<tr>
<td>2010</td>
<td>Seongwoo Jo</td>
<td>“Seismic Behavior and Design of Low-Rise Reinforced Concrete”</td>
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<tr>
<td></td>
<td>Andreas Stavridis</td>
<td>“Analytical and Experimental Study of Seismic Performance of Reinforced Concrete Frames Infilled with Masonry Walls”</td>
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<td>2009</td>
<td>Vladimir Guilherme Haach</td>
<td>“Development of a Design Method for Reinforced Masonry Subjected to In-Plane Loading Based on Experimental and Numerical Analysis”</td>
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<td></td>
<td>Jennifer B. Popehn</td>
<td>“Mechanics and Behavior of Slender, Post-Tensioned Masonry Walls Subjected to Transverse Loading”</td>
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<td>2008</td>
<td>Kok Choon Voon</td>
<td>“In-Plane Seismic Design of Concrete Masonry Structures”</td>
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<td></td>
<td>Benchmark Harris</td>
<td>“Investigation of the Lower Bound Compressive and Flexural Strengths of Conventional Concrete and Clay Masonry”</td>
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<td>2007</td>
<td>Courtney Lynn Davis</td>
<td>“Evaluation of Design Provisions for In-Plane Shear in Masonry Walls”</td>
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<td></td>
<td>Jon Mjelde</td>
<td>“Performance of Lap Splices in Concrete Masonry Shear Walls”</td>
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<td>2006</td>
<td>Omer Onur Erbay</td>
<td>“A Methodology To Assess Seismic Risk for Populations of Unreinforced Masonry Buildings”</td>
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<td></td>
<td>Saman Afqahi Aryana</td>
<td>“Statistical Analysis of Compressive Strength of Clay Masonry Prisms”</td>
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<td></td>
<td>Gavin D. Wight</td>
<td>“Seismic Performance of a Post-tensioned Concrete Masonry Wall System”</td>
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<td></td>
<td>Marwan Mohamed Tarek Shedid</td>
<td>“Ductility of Reinforced Concrete Masonry Shear Walls”</td>
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<tr>
<td></td>
<td>Franklin L. Moon</td>
<td>“Seismic Strengthening Of Low-Rise Unreinforced Masonry Structures With Flexible Diaphragms”</td>
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<td></td>
<td>Ian K. Eikanas</td>
<td>“Behavior of Concrete Masonry Shear Walls with Varying Aspect Ratio and Flexural Reinforcement”</td>
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<td></td>
<td>Gregory L. Cohen</td>
<td>“Seismic Evaluation and Rehabilitation of Low-Rise Reinforced Masonry Buildings With Flexible Diaphragms”</td>
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<tr>
<td></td>
<td>Jennifer E. Tanner</td>
<td>“Design Provisions for AAC Structural Systems”</td>
</tr>
<tr>
<td>Year</td>
<td>Author</td>
<td>Title</td>
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<tr>
<td>2002</td>
<td>Junyi Yi, Ph.D.</td>
<td>“Design Rules for Hollow Concrete Masonry Walls Subjected to Concentrated Loads”</td>
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<tr>
<td>2001</td>
<td>Augustin Dukuze, Ph.D.</td>
<td>“Behavior of Reinforced Concrete Infilled with Brick Masonry Panels”</td>
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<td>2000</td>
<td>Francisco Javier Crisafulli, Ph.D.</td>
<td>“Seismic Behavior of Reinforced Concrete Structures with Masonry Infills”</td>
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<td>1999</td>
<td>Chin K. Shea, Ph.D.</td>
<td>“Universal Approach for the Analysis and Design of Masonry Infilled Frame Structures”</td>
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<td>1998</td>
<td>Andrew C. Costley, Ph.D.</td>
<td>“Response of Unreinforced Masonry Buildings with Flexible Diaphragms”</td>
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<td>1997</td>
<td>Armin Mehrabi, Ph.D.</td>
<td>“Behavior of Masonry-Infilled Reinforced Concrete Frames Subjected to Lateral Loads”</td>
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<tr>
<td>1996</td>
<td>Khaled S. Ibrahim, Ph.D.</td>
<td>“Inelastic Behavior of Reinforced Masonry Shear Walls: An Experimental and Analytical Study”</td>
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<tr>
<td>1995</td>
<td>Magdy M.S. Khattab, Ph.D.</td>
<td>“In-Plane Behavior of Grouted Concrete Masonry under Biaxial States of Stress”</td>
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<tr>
<td>1993</td>
<td>Gilberto Leiva, Ph.D.</td>
<td>“Seismic Resistance of Two-Story Masonry Walls with Openings”</td>
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<td>1992</td>
<td>Pin Guo, Ph.D.</td>
<td>“Investigation and Modeling of the Mechanical Properties of Masonry”</td>
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</tbody>
</table>

*No Award Presented*
Congratulations to
The Masonry Society

1977 - 2017
40 Years of Excellence

We have enjoyed sharing in your success from the beginning.

MASONRY INSTITUTE OF AMERICA
Overview

Established in 2000, the TMS Endowment Fund was created to help build the Society’s financial stability and to support special projects. The funds received for the Endowment Fund are kept in a restricted account, and only interest may be used when directed by the Board of Directors. The intent of the fund is to provide needed funds to support special projects that meet TMS’s mission to advance the knowledge of masonry such as development of seminar materials, newsletters or new masonry publications.

<table>
<thead>
<tr>
<th>Contributions of $7,500 or more</th>
<th>Contributions of $2,500 to $4,999</th>
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<tbody>
<tr>
<td>• National Concrete Masonry Association</td>
<td>• Portland Cement Association</td>
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<tr>
<td>• Raymond T. Miller, Miller Consulting Engineers</td>
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<tr>
<td>• Brick Industry Association</td>
<td>• In Memory George Hanson by Gladys Hanson</td>
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<td>• Robert N. Chittenden, Chittenden Engineering</td>
<td>• William G. Hime, Wiss, Janney, Elstner Associates</td>
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<td>• David T. Biggs, Ryan-Biggs Associates PC</td>
<td>• Paul Hoggatt, Hoggatt, Inc.</td>
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<td>• John M. Bufford, ACME Brick Company</td>
<td>• D. Anthony Beale, Anderson &amp; Hastings Structural Engineers</td>
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<td>• In Memory of Walter Dickey by J. Gregg Borchelt</td>
<td>• In Memory of Don Wakefield by J. Gregg Borchelt</td>
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<td>• In Memory of George Hanson by J. Gregg Borchelt</td>
<td>• In Memory of Paul Yates by J. Gregg Borchelt</td>
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<td>• In Memory of Turner Smith by J. Gregg Borchelt</td>
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<td>• C. K. Allen, Jr. Structural Engineer</td>
<td>• Concrete Masonry Assoc. of California and Nevada</td>
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<td>• James E. Amrhein, Masonry Consultant</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Steve Borman, Keystone Masonry, Inc.</td>
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<td>• Dean Brown, Interstate Brick Company</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Joseph O. Arumala, Univ. of Maryland, Eastern Shore</td>
<td>• Concrete Masonry Assoc. of California and Nevada</td>
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<td>• D. Anthony Beale, Advance Eng. Ltd.</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Scott E. Beck, Anderson &amp; Hastings Structural Engineers</td>
<td>• Concrete Masonry Assoc. of California and Nevada</td>
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<td>• Stanley H. Burbank, III, PSI Inc.</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Thomas E. Boothby</td>
<td>• Concrete Masonry Assoc. of California and Nevada</td>
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<td>• John R. Butler, Elgin-Butler Brick Co.</td>
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<td>• Gerald A. Dalrymple, WDP &amp; Assoc.</td>
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<td>• John Dawe</td>
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<td>• Michael DeBlasio, M. DeBlasio, Inc.</td>
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<td>• James Durham, Jade Engineering</td>
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<td>• Harold Epstein</td>
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<td>• James Farny, Portland Cement Association</td>
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<td>• James LaFave, University of Illinois</td>
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<td>• Andre Lamontagne, Simpson, Gumpertz &amp; Heger, Inc.</td>
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<td>• Gero Marzahn</td>
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<td>• A. H. P. Maurenbrecher, Institute for Research in Construction</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Vilas Mujumdar</td>
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<td>• Victor M. Pavon, Consultures Del Concreto</td>
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<td>• Paul Perlman, Richtex Corp.</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• J. Patrick Rand</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Glenn P. Rentschler, Wiss, Janney, Elstner Associates, Inc.</td>
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<td>• F. G. Robinson, Jr., Robinson Brick Co.</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Scott A. Sabol, Vermont Technical College</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Arturo Schultz, Univ. of Minnesota</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Daniel Shapiro, SOHA Engineers</td>
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<td>• Nigel Shrive, University of Calgary</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Larry W. Snedegar, Terracon, Inc.</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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<td>• Lawrence M. Tabat, Malcolm Pimie, Inc.</td>
<td>• Lawrence W. Kahn, Georgia Institute of Technology</td>
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Overview

During The Masonry Society’s October 2008 Strategic Planning Session it was recognized that while TMS members had excellent ideas for new programs, projects and seminars, the financial resources to support these projects were limited. As a result, the Board of Directors approved a new “Pilot Project Fund” to support special projects that further the Society’s mission and offerings through direct contributions by donors. With approval from the Executive Committee, grants of up to $3,000 will be provided to projects requiring start-up funds if they are felt to have high merit to TMS, its members and the public. The Pilot Project Fund differs from the Endowment Fund in that the full amount donated can be used immediately and none need be held in reserve.

Contributions of $2,000 or more
- David T. Biggs, Ryan-Biggs Associates PC
- Raymond T. Miller, Miller Consulting Engineers

Contributions of $500 to $1,000
- Robert D. Thomas, National Concrete Masonry Association

Contributions of $100 to $499
- Robert N. Chittenden, Chittenden Engineering
- Paul G. Scott, Caruso Turley Scott, Inc
- Christine A. Subasic, C. Callista Subasic

Contributions up to $99
- James E. Amrhein, Masonry Consultant
- Canan D’Avela
- Ece Ergogmus
- Kirk A. Haverland, Larson Engineering of Wisconsin
- Gregory R. Hess
- Lawrence W. Kahn, Georgia Institute of Technology
- Lawrence M. Tabat
- Terence Allan Weigel, University of Louisville
- Jerry Painter, Painter Masonry
- Guilherme Parsekian, Federal University of Sao Carlos
- Russ Peterson, Ensoltech, Inc.

Congratulations TMS on 40

Great years advancing the masonry industry through education, research, and leadership. We are honored to be able to be a part of supporting the society’s mission.
Donors to the General Fund

For donations to the Society, unrestricted in their use

Overview

Generous members often make unspecified donations to TMS. These donations are very helpful, as they can be allocated to the Society’s General Fund for use as needed and are not restricted in use. Below is a list of contributors to the General Fund since December 2008.

Contributions of $2,000 or more

- Atkinson Noland Associates (donated a production Copier/Scanner/FAX)
- Rashod Johnson, The Roderick Group, $2,500
- Raymond T. Miller, P.E., S.E., donated speaker honoraria, laptop computer, office conference table and chairs, and numerous other monetary gifts of more than $5,000 to the General Fund
- Phillip and Karen Samblanet, various general fund monetary donations and waived Speaker Honoraria for seminars totaling over $8,000
- National Concrete Masonry Association
- Jason J. Thompson, donated speaker Honoraria for seminars totaling over $3,600

Contributions of $1,000 to $1,999

- David T. and Monica Biggs, Biggs Consulting Engineers
- Steve Borman, Keystone Masonry, Inc.
- Russell H. Brown
- John Chrysler, Masonry Institute of America, donated speaker honoraria, 2 computer projectors, and monetary donations
- Ed and Katy Huston
- Donald G. McMican, DGM Consultants, P.A.
- Northwest Concrete Masonry Association

Contributions of $500 to $999

- Gina Adams, RCP Block & Brick
- Amde Amde
- James E. Amrhein
- Ivan Cecica, Becica Associates, LLC
- J. Gregg and Kathleen Borchelt
- John Bufford, ACME Brick
- California Conference of Mason Contractors Association
- Robert N. Chittenden, Chittenden Engineering
- James and Julianne Colville
- Canan D’Avela
- James Farny, Portland Cement Association
- Trey and Nancy Hamilton
- Gregory R. Hess
- Paul Hoggatt, Hoggatt, G.P., LLC
- John M. Melander, Portland Cement Association
- Vilas and Ingrid Mujumdar
- Russell Peterson
- Christine A. Subasic
- Margaret Thomson
- Diane Throop
- Scott Walkowicz
- WDP And Associates

Contributions of $100 to $499

- Donald Beers, Adrian Engineering, Inc.
- Richard M. Bennett
- Thomas and Anne Boothby
- Douglas Burton, Whitman Masonry Inc.
- Robert G. Drysdale
- Kami Farahmandpour
- Richard C. Felice
- Benchmark Harris
- Timothy Hess
- Ronald J. Hunsicker
- Pam Jergenson
- Lawrence F. Kahn
- Robert A. Massina, Kelly Masonry Corp.
- Bill Kjorlien
- David Kurtanich
- Darrell McMillian
- Robert W. Melton III
- Nuway, Inc.
- Jerry M. Painter
- Cara A. Phillips, Martin and Martin
- J. Patrick Rand
- Stephen B. Richard
- Ruth Rindin
- Paul G. Scott
- Daniel Shapiro
- P. Benson Shing
- John G. Tawresey
- Brian E. Trimble
- Western American Mineral & Chemical Consultants, Inc.
Donors to the General Fund

For donations to the Society, unrestricted in their use

Contributions up to $99

- Arriscraft International
- Ronald E. Barnett
- Craig M. Bennett
- David N. Owen, Bassco Caststone Inc.
- Nevis Eugene Cook
- George E. Crow
- Terry Curtis
- John Dawe
- Michael DeBlasio
- Dr. Ece Erdogmus
- Brian C. Eubanks
- Dr. James R. Harris
- Gary B. Herrington
- Roy G. Hickman
- Lane Patrick Jobe
- Pam Jergenson
- John W. Jones
- Scott J. Klevenhagen
- Harry B. Kuchma
- James LaFave
- Donald D. Littler
- AHP Maurenbrecher
- David I. McLean
- William McEwen
- Jorge Luis Perez
- Glenn P. Rentschler
- Frederick Rutz
- Scott Sabol
- Paul G. Scott
- Arturo E. Schultz
- John R. Surratt
- Stephen S. Szoke
- Lawrence M. Tabat
- David B. Woodham
- Garry J. Zarowny

Legacy Fund

Overview

The purpose is to recognize the generosity of donors while creating resources for TMS to advance the knowledge of masonry for a sustainable world, through education, research, and practice. Donors may designate donations to one of the existing programs of TMS.

Donors will be recognized for the following Levels of Support

1. Legacy Circle – Include TMS in estate plan as a named beneficiary
2. Named Program – A minimum $25,000 – one time gift
3. Founders Circle – A minimum of $10,000- one time gift
4. Benefactors Circle- A minimum of $5000- one time gift
5. Retainers Circle – An initial gift of minimum $1000 and a continuing gift of at least $250 per year
6. Supporters Circle – a gift of minimum $100 per year

TMS will manage all programs and work with donors to determine where or how funds are to be used.

TMS is a place where colleagues become friends.
Here’s to another 40+ years!
-Tina Subasic
Sustaining & Affiliate Membership

While all of our members are critically important to the success of the Society, Affiliate and Sustaining Members voluntarily contribute additional resources above minimum membership dues to support our mission to advance the knowledge of masonry. We very much appreciate their support and accordingly would like to recognize them for their generous contributions.

### Sustaining Members

| ACME Brick Company/Featherlite Block | International Masonry Institute |
| Arizona Masonry Guild, Inc. | KPFF Consulting Engineers, Inc. |
| Arriscraft International | Masonry Institute of America |
| Basalite Dixon | Masonry Institute of St. Louis |
| Brick Industry Association | National Concrete Masonry Association |
| Canada Masonry Design Centre | Pennsylvania Concrete Masonry Association |
| Canadian Concrete Masonry Producers Association | Raymond T. Miller, PE, SE |
| Cast Stone Institute | Western States Clay Products Association |
| Concrete Masonry Association of California and Nevada | |

### Affiliate Members

| A. Jandris and Sons, Inc. | Mason Contractors of New Jersey |
| Angelus Block Company, Inc. | Masonry Institute of Iowa |
| Atkinson-Noland & Associates, Inc. | Midwest Products Group |
| Caretti Restoration & Preservation Services | Nelson Testing Laboratories |
| Caruso Turley Scott, Inc. | North Carolina Masonry Contractors Association |
| Delaware Valley Masonry Institute | ORCO Block & Hardscape |
| DGM Consultants, P.A. | Painter Masonry Inc. |
| Forrest and Associates | Portland Cement Association |
| General Shale Products, LLC | RCP Block and Brick, Inc. |
| Glen-Gery Corporation | Rocky Mountain Masonry Institute |
| Heckmann Building Products, Inc. | Ryan Biggs Clark Davis Engineering & Surveying, D.P.C. |
| Hoggatt, G.P., LLC | Seves Glass Block, Inc. |
| Hohmann & Barnard, Inc. | Simpson Gumpertz & Heger, Inc. |
| INSPEC, Inc. | Spec Mix, Inc. |
| Interstate Brick Company | St. John Masonry & Consulting, LLC |
| James G. Staat Tuckpointing, Inc. | Summit Brick Company |
| KB - Blok System, S.R.O. | Walkowicz Consulting Engineers, LLC |
| Keystone Masonry, Inc. | WDP & Associates |
| Mason Contractor Association of California, Inc. | Wire - Bond |
| Mason Contractors Association of America | Wiss, Janey, Elstner Associates, Inc. |
| MASONPRO, Inc. | |
On Behalf of the St. Louis Masonry Industry...

Happy 40th TMS

Thanks for the Memories!

With Congratulations To...

Founding Member
Donald C. Grant
Grant Contracting

President-Elect
Darrell W. McMillian
MISL Technical Director
Welcome ............................................................................................................................. Jerry M. Painter, TMS President

Recognition of Executive Committee and Current Board Members .............................................. Jerry M. Painter
President ................................................................................................................................... Jerry M. Painter
President-Elect .......................................................................................................................... Darrell W. McMillian
Vice President .......................................................................................................................... Christine A. Subasic
Secretary/Treasurer .................................................................................................................. W. Mark McGinley
TAC Chair ................................................................................................................................... Peter M. Babaian
ACT Chair ................................................................................................................................... James A. Farny
Zone 1 ......................................................................................................................................... Paul G. Scott and James P. Mwangi
Zone 2 ......................................................................................................................................... Mohamed A. ElGawady and Manuel A. Diaz
Zone 3 ......................................................................................................................................... Charles B. Clark and Matthew Reiter
Zone 4 ......................................................................................................................................... Richard M. Bennett and Charles A. Haynes
Zone 5 ......................................................................................................................................... Svetlana Brzev and Wael El-Dakhakhni
At-Large Representatives ............................................................................................................. Steve Dill, David L. Pierson, Diane B. Throop, David I. McLean, and Michael P. Schuller
Affiliate/Sustaining Member Representatives ................................................................. Jason J. Thompson, Jamie L. Davis, and Craig Finch

Recognition of Executive Committee and Board Members (Starting After Meetings) ............... Jerry M. Painter
President ....................................................................................................................................... Darrell W. McMillian
Past-President ............................................................................................................................... Jerry M. Painter
Vice President ............................................................................................................................... Christine A. Subasic
Secretary/Treasurer ..................................................................................................................... W. Mark McGinley
TAC Chair .................................................................................................................................... Peter M. Babaian
ACT Chair ..................................................................................................................................... James A. Farny
Zone 1 .......................................................................................................................................... Paul G. Scott and James P. Mwangi
Zone 2 .......................................................................................................................................... Mohamed A. ElGawady and Manuel A. Diaz
Zone 3 .......................................................................................................................................... Robert Haukohl and Matthew Reiter
Zone 4 .......................................................................................................................................... Matthew Hamann and Charles A. Haynes
Zone 5 .......................................................................................................................................... David Stubbs and Wael El-Dakhakhni
At-Large Representatives ............................................................................................................. Steve Dill, David L. Pierson, Diane B. Throop, David I. McLean, and Michael P. Schuller
Affiliate/Sustaining Member Representatives .............................................................................. David Sovinski, Jamie L. Davis, and Craig Finch
Administrative Committees – Recognitions .............................................................. James A. Farny, ACT Chair
Outgoing TMS Journal Editor .................................................................................. Amde M. Amde
Incoming TMS Journal Editor .................................................................................. Arturo E. Schultz

Technical Committees – Recognitions ..................................................................... Jason J. Thompson, on behalf of TAC
Outgoing Technical Activities Committee Members .............................................. Darrell W. McMillian and James P. Mwangi
Outgoing Design Practices Committee Chair .......................................................... Andrew E. Geister
Outgoing Research Committee Chair ...................................................................... Arturo E. Schultz
Incoming Design Practices Committee Chair ............................................................ David G. Sommer
Incoming Research Committee Chair ...................................................................... John J. Myers

Presentation of Outstanding Master’s Thesis Award ............................................... Arturo E. Schultz, Research Committee Chair
Presentation of Outstanding Doctoral Dissertation Award ....................................... Arturo E. Schultz, Research Committee Chair
Presentation of 2017 John B. Scalzi Award .............................................................. Arturo E. Schultz, Research Committee Chair
Presentation of 2017 TMS Service Awards .............................................................. Christine A. Subasic, Awards Committee Chair
Presentation of 2017 Paul Haller Award ................................................................. David G. Sommer, Design Practices Committee Chair
Presentation of 2017 President’s Award ..................................................................... Jerry M. Painter
Recognition of 2017 Fellow Award Recipient Kurtis K. Siggard .............................. Jerry M. Painter
Closing Remarks ........................................................................................................ Jerry M. Painter

With the approval of The Masonry Society’s Board of Directors and Awards Committee, Mr. Kurtis K. Siggard, Executive Director of the Concrete Masonry Association of California and Nevada (CMACN), has been named a Fellow of The Masonry Society (TMS) based on his significant contributions to masonry. Siggard’s leadership and support has contributed to masonry education and training of students, designers, producers, contractors, and professors. He has supported and assisted in funding a variety of research projects and masonry courses.

Siggard has been extremely active in bringing new ideas for the benefit of The Masonry Society and the masonry industry. During his three 2-year terms on TMS’s Board of Directors he offered ways to promote membership and to provide economic stability of the Society. His actions have followed his ideas: with his becoming a Sustaining Member of the Society, his support of three University Professor’s Masonry Workshops, and his promotion of a variety of Design Seminars and Masonry Testing Technician Programs.

As a member of TMS Board of Directors, and as a current member of TMS’s Administrative Committee Team, his ideas have been constructive, innovative and accordingly, sought. He is an active member of a number of organizations, and within TMS, he serves on several committees including Committee TMS 402/602.
The following pages show alphabetical listings (by last name) of Members of The Masonry Society based on Society Records through October 15, 2017 and going back until 1995. Records are incomplete prior to 1995. Some information has been gathered from earlier surviving Membership Directories. Members are shown with their continuous years of membership after their name. A + sign signifies a lapse in a person’s membership, but that individual has since held continuous membership for the number of years after the plus sign. The designation ≥23 is used to signify that a Member has been a continuous member for at least 23 years and likely longer based on the limited surviving records. However, the length of their membership, when they joined TMS, and whether their membership was continuous prior to 1995 cannot be confirmed.

Member contact information is available in the Member Directory on the Society’s website at: masonrysociety.org/member-directory/

Founding Members that remain Members of the Society

Stuart R. Beavers, Laguna Woods Village
Ivan J. Becica, Becica Associates, LLC
Todd Berich, Berich Masonry, Inc.
J. Gregg Borchelt, Brick Industry Association
Russell H. Brown, Clemson University
James Colville
Robert G. Drysdale, McMaster University
Donald C. Grant, Grant Contracting Company
Ahmad A. Hamid, Drexel University
Lawrence F. Kahn, Georgia Institute of Technology

Richard H. Lauber, J & E Duff, Inc.
Lynn R. Lauersdorf
John H. Matthys, University of Texas, Arlington
A.H. Paul Maurenbrecher
Max L. Porter, Iowa State University
Nigel G. Shrive, University of Calgary
John G. Tawresey, Tawresey Consulting
Joseph C. Welte, Summit Brick Company
Thomas C. Young, Northwest Concrete Masonry Association

Above left: Jim Noland, Bill Bailey and John Tawresey at what is likely the first TMS 401 committee meeting
Above right: Gil Hegemier, Dan Shapiro, Jim Noland
Below left: Jim Amrhein and an on-looker (if you can identify this person please let TMS staff know) at an early code committee meeting
Continuous membership for 20 or more years (excluding Founding Members)

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Years</th>
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<tr>
<td>Daniel P. Abrams</td>
<td>University of Illinois</td>
<td>≥23</td>
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<td>Sergio M. Alcocer</td>
<td>UNAM</td>
<td>≥23</td>
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<td>C. K. Allen Jr.</td>
<td>Specialty Structural Services, Inc.</td>
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<td>Amde Meskel Amde</td>
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<td>Jefferson W. Asher</td>
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<td>Craig V. Baltimore</td>
<td>California Polytechnic State University</td>
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<td>Donald A. Beers</td>
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<td>David T. Biggs</td>
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<td>Thomas B. Brady</td>
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<td>Jim Bryja</td>
<td>General Shale Products LLC,</td>
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<td>Brian Carney</td>
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<td>Gerald Andrew Dalrymple</td>
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<td>Eugene DiBartolomeo</td>
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<td>Steve M. Dill</td>
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<td>Jeffrey L. Elder</td>
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<td>Thomas Escobar</td>
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<td>Harald Greve</td>
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<td>H. R. Hamilton III</td>
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<td>Kirk A. Haverland</td>
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<td>Roger L. Heeringa</td>
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<td>Thomas Johnson</td>
<td>Thomas Johnsons Construction Inc.</td>
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<td>John W. Jones</td>
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<td>Verlin H. Koch</td>
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<td>Walter Laska</td>
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<td>J.H. Lawder Structural Engineers</td>
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<td>L. Donald Leinweber</td>
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<td>W. Mark McGinley</td>
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<td>David I. McLean</td>
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<td>Raymond Thomas Miller</td>
<td>Raymond T. Miller PE, SE</td>
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<td>Antonio Nanni</td>
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<td>Steven O’Hara</td>
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<td>Adrian W. Page</td>
<td>University of Newcastle</td>
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<td>Christopher J. Perry</td>
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<td>Gary R. Sturgeon</td>
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<td>Stephen S. Szoke</td>
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<td>Miha Tomazevic</td>
<td>Natl Building and Civil Engineering Institute</td>
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<tr>
<td>Daniel Zechmeister</td>
<td>Masonry Institute of Michigan</td>
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### Continuous Membership for 15-19 Years

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<th>Name</th>
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<td>Don W. Akhurst</td>
<td>JDH Engineering, Inc.</td>
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<td>Joseph O. Arumala</td>
<td>University of Maryland, Eastern Shore</td>
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<td>Richard M. Bennett</td>
<td>University of Tennessee</td>
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<td>Daniel L. Booth</td>
<td>AHBL, Inc.</td>
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<tr>
<td>Janet L. Boyer</td>
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<td>Douglas B. Burton</td>
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<td>Nicholas F. Carparelli</td>
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<td>John Chrysler</td>
<td>Western States Clay Products Association</td>
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<td>Greg L. Clapp</td>
<td>John A. Martin &amp; Associates of Nevada, Inc.</td>
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<td>Glen A. Clapper</td>
<td>Brick Industry Association - Southeast Region</td>
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<td>Leroy Danforth Jr.</td>
<td>Glen-Gery Corporation</td>
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**Fun Fact:** Did you know, with the support of the masonry industry, 26 University Professors’ Masonry Workshops (UPMW) have been held to assist colleges and universities with masonry education? A listing of host universities is available from the office. The 27th UPMW will be held May 11-13, 2018 at the University of South Florida in beautiful Tampa, Florida.

**Fun Fact:** Did you know, since it was first published in 2001 TMS Responds has quickly become one of the most popular TMS membership benefits? TMS has published 22 issues with responses to nearly 60 common inquiries. Did you also know that members have free access to all issues of TMS Responds through the website? For more information on the TMS Responds, visit the link below. [masonrysociety.org/tms-responds/](http://masonrysociety.org/tms-responds/)

**Fun Fact:** Did you know, excluding TMS Journals, TMS Responds, TMS News, Electronic Newsletters, and Membership Directories, TMS has published more than 100 publications in its 40 year history? That means, on average, TMS publishes 2 to 3 new works each year.
2017 Members of The Masonry Society  
as of October 15, 2017

Continuous Membership for 10-14 Years

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Julie Ann Trost, Mason Contractor Association of California, Inc., 11
Charles J. Tucker, Freed-Hardeman University, 10
Marcela Vitova, KB-BLOK System s.r.o., 14

Fun Fact: Did you know, you can review all your online orders, review your Committee Memberships, and update your contact information using the new TMS website?

Fun Fact: Through the “My Dashboard” area of the TMS website you can access the “Members’ Area,” which provides information and resources only available to members.

These resources include:

- TMS Member Logos, for Members in good standing who want to show their pride as Members of the Society.
- Certificates of Membership
- Membership Directories
## Continuous Memberships for 5-9 Years

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<th>Years</th>
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*TMS Members learning to carve brick, while enjoying “Game Night” together during the 2011 Annual Meeting in San Antonio, Texas*
### Continuous Memberships for 2-4 Years

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<td>University of Minho</td>
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<td>Khaled Nahlawi</td>
<td>ACI</td>
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<td>Mel Oller</td>
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<td>Kenneth Patrick Pasley</td>
<td>University of Arkansas</td>
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<td>Gary R. Porter</td>
<td>Masonry Advisory Council</td>
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<td>Fray Pozo</td>
<td>Utah State University</td>
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<td>Daniel R. Quiun</td>
<td>Catholic University of Peru</td>
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<td>Laura Mac Redmond</td>
<td>Jet Propulsion Laboratory</td>
<td>2+</td>
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<tr>
<td>Thomas L. Rewerts</td>
<td>Thos. Rewerts &amp; Co., LLC</td>
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<tr>
<td>Alan Robinson, Tuan and Robinson</td>
<td>SE,</td>
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<tr>
<td>Humberto Ramos Roman</td>
<td>Federal University of Santa Catarina</td>
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<td>Larry Rowland</td>
<td>Lehigh White Cement Company</td>
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<td>Samuel M. Rubenzer</td>
<td>FORSE Consulting</td>
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<tr>
<td>Joseph E. Saliba</td>
<td>University of Dayton</td>
<td>3+</td>
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<tr>
<td>Alireira Sayah</td>
<td>Huckabee</td>
<td>3+</td>
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<tr>
<td>P. Glade Schoenfeld</td>
<td>Read Jones Christoffersen Ltd.</td>
<td>3+</td>
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<tr>
<td>Leslie James Seaton</td>
<td>Acme Brick</td>
<td>4</td>
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<tr>
<td>Eduardo Serna</td>
<td>University of Arkansas</td>
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<tr>
<td>Bret Sherman</td>
<td>Alliance Masonry Corp.</td>
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<tr>
<td>Jennifer M. Shupe</td>
<td>Gresham, Smith and Partners</td>
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<td>Justin P. Sikorski</td>
<td></td>
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<tr>
<td>Can Celalettin Simsir</td>
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<tr>
<td>Jay W. Snyder</td>
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<td>Samuel B. St. John</td>
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<td>Katherine A. Story</td>
<td>University of Arkansas</td>
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<tr>
<td>Chad M. Streeter</td>
<td>Van Deurzen and Associates, P.A.</td>
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<td>Mark L. Swanson</td>
<td>International Masonary Institute</td>
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<td>Bret Terry</td>
<td>Rocky Mountain Masonry Institute</td>
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<td>Barbara Jayne Thornton</td>
<td>Brewster Thornton Group, Architects</td>
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<tr>
<td>Yi-Hsuan Tu</td>
<td>National Cheng Kung University</td>
<td>3</td>
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<tr>
<td>Morgan Lee Wiese</td>
<td>Integrus Architecture</td>
<td>3</td>
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<tr>
<td>Adam J. Wietzki, I &amp; S Group, Inc.</td>
<td></td>
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<tr>
<td>Wayne M. Wilson</td>
<td>Holcim (US) Inc.</td>
<td>3</td>
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<tr>
<td>W. Ronald Woods</td>
<td>Woods Engineering</td>
<td>2</td>
</tr>
<tr>
<td>Erica Yeung</td>
<td>University of Arkansas</td>
<td>2</td>
</tr>
</tbody>
</table>
New Members of the Society in 2017

Waleed Almutairi, University of Arkansas, 1
Ashley Anaya, University of Arkansas, 1
Matthew Anderson, Tazewell County Board of Supervisors, 1
Curtis Annibale, Armature Group, 1
Michael Beatty, The Dennis Group, LLC, 1
Amir Behravan, Oklahoma State University, 1
Reagan Booth, University of Arkansas, 1
Nathan Bujwid, University of New Hampshire, 1
Eduardo Carcache, CKE Group, Inc., 1
Justin Cline, CKE Group, Inc., 1
Damaso Dominguez, University of Arkansas, 1
J. Duran, Karins Engineering Group, 1
Jacob Eisenberg, Colorado State University, 1
Joseph G. Eixenberger, WDP & Associates Consulting Engineers, Inc., 1
Cortney Fried, Brick Industry Association, 1
Ahmed A. Gheni, Missouri S & T, 1
Asok K. Ghosh, U.S. Dept. of Veterans Affairs, 1
Harrison Gibbons, Oklahoma State University, 1
J. Kent Grubaugh, Custom Cast Stone Inc., 1
Nan Gutterman, Vitetta Group - Architects & Engineers, 1
Dan Hogan, Buehler & Buehler Structural Engineers, Phoenix, 1
Nikolay Irinchev, ANADORN, LLC, 1
Owen Landsverk, State of Wisconsin Administration, 1
Jeffrey C. Layman, Alpha Corporation, Inc., 1
Natasha F. Lombard, University of Arkansas, 1
Stevie Long, University of Arkansas, 1
William Lowndes, Lowndes Engineering, Inc., 1
Serge Manzi, University of Arkansas, 1
Gregory P. Marks, Barry Isett & Associates, 1
Bradley J. Maurer, Leidal & Hart Mason Contractors, Inc, 1
Shashank Mehendale, Shashank Mehendale & Associates, 1
Donald F. Meinheit, Wiss, Janey, Elstner/Purdue, 1
Christopher R. Meyer, Shell + Meyer Associates, Inc., 1
William Murawski, Rensselaer Polytechnic Institute, 1
Diego Noriega, University of Arkansas, 1
Brianna Ovuoba, University of Arkansas, 1
Jimmie Price, Material Service Testing, 1
Martin Rahbeck, Gabbart and Woods, 1
Remington G. Reed, University of Arkansas, 1
Mark E. Remmetter, MER Engineers, Inc., 1
Roberto Reynolds, Saint Louis University, 1
Brian R. Romero, University of Arkansas, 1
Michael Rosenberg, 1
Brian Roye, National Concrete Masonry Association, 1
John Schafer, Oklahoma State University, 1
Jennifer Simons, United Building Envelope Restoration (UBER), 1
Michael Snider, Dutch’s Masonry, 1
Jenny Stephenson, Masonry Institute of Iowa, 1
Edward J. Stewart, Gale Associates Inc, 1
Jeffery Snyder, MASONPRO, 1
Heather A. Sustersic, Providence Engineering Corp., 1
Sara Tabatabaei, Missouri S & T, 1
Edward K. Takahashi, Edward K. Takahashi Architectural Corporation, 1
Colin Tinsley, University of Arkansas, 1
Alan S. Tuck, Froehling & Robertson, Inc., 1
Chet Tuthill, 1
Joseph Velasquez, Velasquez Masonry, 1
Arduinus T. Vermeltfoort, Eindhoven University of Technology, 1
Jesse Wallace, Wallace Structural Engineering LLC, 1
Nathan D. Ward, University of Arkansas, 1
Keaton Williams, University of Arkansas, 1
Drew Wood, Greenland Enterprises Inc, 1

On behalf of the Board of Directors, the Executive Committee, the Membership and Promotion Committee, and TMS Staff, we would like to thank all Members of the Society for their support, and to especially welcome the new members of the Society. We hope you will continue to find value, guidance, opportunities for growth, and friendship at TMS!
Fun Fact: Did you know that TMS has officially published 9 unique standards? All except TMS 401 are still maintained and referenced in the 2018 International Building Code. Below is a listing of standards published by TMS (some jointly with ACI or ACI and ASCE). Because the titles of these standards sometimes changed, the general “topic” of each standard is also noted.

- **TMS 216 (Published jointly with ACI) - Fire Resistance**, Published in 1997, 2007, and 2014
- **TMS 302 - Sound Transmission**, Published in 2000, 2007, and 2012
- **TMS 401 - Standard Building Code Requirements for Masonry Construction**, Published in 1981. Formed basis for Uniform Building Code. TMS 401 Provisions were used in TMS 402, which eventually replaced it.
- **TMS 404 - Design of Architectural Cast Stone**, Published in 2016
- **TMS 504 - Fabrication of Architectural Cast Stone**, Published in 2016
- **TMS 604 - Installation of Architectural Cast Stone**, Published in 2016

TMS Members prepare for a hike up Flagstaff Mountain during a break at the 2014 Annual Meeting in Scottsdale, Arizona.

TMS Members think intently while competing in a “Masonry Jeopardy” tournament during Game Night at the 2015 Annual Meeting in Indianapolis, Indiana.

TMS Members ham it up with heroes of the gridiron during the 2015 Annual Meeting Member Guest/Reception. The event was held at the NCAA Hall of Champions, where members also had a chance to play basketball and test their sports knowledge.

Jerry Painter welcomes attendees to Denver, CO during the Town Hall session of the 2017 Spring Meeting.
The Masonry Society (TMS) has a number of Committees to help the Society conduct business, to help the industry reach consensus, and to help our members learn and grow. The Board of Directors oversee all activities of the Society, using the Executive Committee to more effectively manage the Society’s business and to direct staff between Society meetings. In addition to the Executive Committee, Budget/Audit Committee and the Bylaws Committee that report directly to the Board of Directors, TMS has two main groups of committees: Administrative Committees and Technical Committees. Administrative Committees report to the Administrative Committee Team (ACT) while Technical Committees report to the Technical Activities Committee (TAC). Both ACT and TAC report on the progress of the Committees directly to the Board of Directors.

Listings of current committees and their missions and goals are available on the Committee’s section of the Society’s website. Current rosters for Committees are available through the Ballot Portal of the website. If you are interested in serving on a committee, please fill out an online application or contact TMS staff or the Committee Chair.

Below is a listing (shown alphabetically by last name) of Elected Members who have graciously served on The Masonry Society’s Board of Directors, helping to guide the Society. Years of service are shown after the Members name. Appointed positions on the Board, including the Chair of the Administrative Committee Team, the Chair of the Technical Activities Committee, and the Executive Director are not shown here, but are shown in other lists in this Commemorative Program.

On page 42 are past elected officers of the Society.

Pages 44 through 51 show listings of past Chairs of TMS Committees to recognize these special leaders, who have helped lead their committees.

All of these listings are based on limited, and in some cases, incomplete, TMS records along with information provided by a number of members. Listings of Committee Chairs are generally in chronological order, with the most recent chair shown first. Subcommittees and task groups are generally not shown because many were created informally and records on them are often not available. As with most information in this commemorative program, if you see omissions or needed updates please contact TMS staff so that we may update the Society’s records.

### Elected Members of the Board of Directors

<table>
<thead>
<tr>
<th>Members Name</th>
<th>Years of Service</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gene Abbate</td>
<td>1994, 1995</td>
</tr>
<tr>
<td>Jefferson W. Asher</td>
<td>1990-1992</td>
</tr>
<tr>
<td>Craig Baltimore</td>
<td>2003, 2004</td>
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<tr>
<td>Ron Barnett</td>
<td>2004-2006</td>
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<tr>
<td>Ivan Becica</td>
<td>1984, 1985</td>
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<tr>
<td>Don Beers</td>
<td>2011, 2012</td>
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<td>Robert J. Beiner</td>
<td>1989-1993</td>
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<tr>
<td>Richard M. Bennett</td>
<td>2012-2017</td>
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<tr>
<td>Dan Berich</td>
<td>1980, 1981</td>
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<tr>
<td>Luigia Binda</td>
<td>1994, 1995</td>
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<tr>
<td>Stephen M. Bolognese</td>
<td>1995, 1996</td>
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<tr>
<td>Gene Abbate</td>
<td>1994, 1995</td>
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<tr>
<td>Jefferson W. Asher</td>
<td>1990-1992</td>
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<td>Craig Baltimore</td>
<td>2003, 2004</td>
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<td>Ron Barnett</td>
<td>2004-2006</td>
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<td>Ivan Becica</td>
<td>1984, 1985</td>
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<td>Don Beers</td>
<td>2011, 2012</td>
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<tr>
<td>Robert J. Beiner</td>
<td>1989-1993</td>
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<td>Richard M. Bennett</td>
<td>2012-2017</td>
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<td>Dan Berich</td>
<td>1980, 1981</td>
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<td>Luigia Binda</td>
<td>1994, 1995</td>
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<tr>
<td>Stephen M. Bolognese</td>
<td>1995, 1996</td>
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<td>Elected Members of the Board of Directors</td>
<td>Years of Service</td>
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<tr>
<td>Joan Borter</td>
<td>1997, 1998</td>
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<td>Jan Boyer</td>
<td>2007-2012</td>
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<td>Dee Brown</td>
<td>1977</td>
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<td>Sveta Brzev</td>
<td>2014-2017</td>
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<td>Earnest Buckley</td>
<td>1986-1988</td>
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<td>Ladislov Cerny</td>
<td>1986, 1987</td>
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<td>Charles B. Clark, Jr.</td>
<td>2012-2017</td>
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<td>John T. Conway</td>
<td>1992, 1993</td>
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<td>James Cowie</td>
<td>2003, 2004</td>
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<td>Richard Crooks</td>
<td>1995, 1996</td>
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<td>Jamie L. Davis</td>
<td>2017</td>
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<td>John Dawe</td>
<td>2001, 2002</td>
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<td>Manuel Diaz</td>
<td>2015-2017</td>
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<td>Robert G. Drysdale</td>
<td>1987, 1988, 2000-2005</td>
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<td>Chukwuma G. Ekwueme</td>
<td>2005-2010</td>
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<td>Wael El-Dakhakhni</td>
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<td>Mohamed ElGawady</td>
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<td>Harold Emrich</td>
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<td>James A. Farny</td>
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<td>Dwight Farr</td>
<td>1984, 1985</td>
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<td>Richard Filloramo</td>
<td>1997, 1998</td>
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<td>Craig Finch</td>
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<td>Harry A. Fine</td>
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<td>Sonny Fite</td>
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<td>Luc Fornoville</td>
<td>1997, 1998</td>
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<tr>
<td>Dale Fostvedt</td>
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<td>Susan M. Frey</td>
<td>2011-2013</td>
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<td>Thomas Gangel</td>
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<td>Hanz Ganz</td>
<td>1993, 1994</td>
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<td>Andrew Geister</td>
<td>2017</td>
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<tr>
<td>Edgar F. Glock, Jr.</td>
<td>1996-1999</td>
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</table>
TMS Board of Directors and Committees

W. A. Grindle (1994, 1995)
Ahmad Hamid (1986-1988)
H. Harris (1994, 1995)
Benchmark H. Harris (2013, 2014)
James Harris (2004-2009)
Louie Helbert (1977)
Robert J. Helfrich (1977)
Justin Henshell (1996, 1997)
Tim Hess (2010, 2011)
Paul Hoggatt (2004-2007)
Randy Hoyt (1984, 1985)
Ronald Hunsicker (2003-2008)
Wolfram Jaeger (2011-2016)
Emlyn Jessop (1977)
Rashod R. Johnson (2010-2015)
Lawrence F. Kahn (2009, 2010)
Richard Klausmeier (1978, 1979)
Albert Komatsu (1982, 1983)
Norbert V. Krogstad (2000, 2001)
Andrew Lamontagne (2000)
Shelley Lissel (2005-2010)
Donald D. Littler (1995)
Dietz Lusk, Jr. (1977, 1978)
Hugh MacDonald (1988, 1989)
Peter L. Maul (1992, 1993)
William McEwen (2008-2013)
John M. Melander (2001-2008)
Reg Miller (1990-2000)
John Mock (1979-1982)
Harry Morstead (1977-1980)
Vilas Mujumdar (2012-2015)
John Myers (2008-2013)
Walid Nannis (1982, 1983)
James Nicholas (2005-2007)
Howard Noziska (1981, 1982)
Adrian W. Page (1996, 1997)
Oscar F. Person (1979-1982)
Malcolm E. Phipps (1997-1999)
Dave Pierson (2016, 2017)
Clarkson Pinkham (1986, 1987)
Harry Reger (1977)
John Roberts (2006, 2007)
L. E. (Gene) Salveson (1979-1982)
Maxwell Saul (1983-1985)
Sylvester Schmidt (2000, 2001)
Russell L. Schmitt (1979)
Arturo Schultz (2002-2007)
Kurtis K. Siggard (2011-2016)
Ralph A. Soderberg (1978)
David Sovinski (1987, 1999)
Jeffrey Speck (1986-1988)
Donald E. Sporleder (1996, 1997)
Jennifer Tanner (2007-2012)
William Temple (1977, 1978)
Margaret Thomson (2004-2009)
Terence Alan Weigel (2004-2009)
William White (1986, 1987)
Thomas C. Young (1991-1993)
Gary Zwayer (1997-1999)

Members of the 2002 Board of Directors
Timeline of The Masonry Society

For the timeline that follows (up to Page 52), Presidents are shown above timeline, Executive Directors are shown below.

President
Darrell McMillian (2018)
Jerry M. Painter (2016-2017)
Russell H. Brown (2012-2013)
John Chrysler (2010-2011)
Raymond T. Miller (2008-2009)
John M. Melander (2006-2007)
Max L. Porter (2004-2005)
Stuart R. Beavers (2000-2001)
James Colville (1998-1999)
Gary C. Hart (1990-1992)
Donald Wakefield (1987)
John G. Tawresey (1984-1986)
George Hanson (1983)
J. Greg Borchelt (1981-1982)
Walter Dickey (1980)
George Hanson (1978-1979)

Vice President
Christine A. Subasic (2017-2018)
Darrell McMillian (2015-2016)
Jerry M. Painter (2013-2014)
Scott W. Walkowicz (2011-2012)
Russell H. Brown (2009-2010)
John Chrysler (2007-2008)
Raymond T. Miller (2005-2006)
Daniel P. Abrams (1990-1992)
Daniel Shapiro (1987)

Secretary/Treasurer
W. Mark McGinley (2017-2018)
Christine A. Subasic (2015-2016)
Darrell McMillian (2013-2014)
Jerry M. Painter (2011-2012)
Scott W. Walkowicz (2009-2010)
John Chrysler (2005-2006)
Daniel P. Abrams (1997)
Stuart R. Beavers (1990-1992)
James E. Amrhein (1987)
Daniel Shapiro (1986)
John M. Pulsifer (1984-1985)
Ronald L. Mayes (1983)
John G. Tawresey / Harold Cahoon (1980)
J. Greg Borchelt (1978-1979)
TMS Journal

The Masonry Society Journal is an open forum for the presentation and discussion of masonry research and as such welcomes papers related to the field. All material submitted for publication will be reviewed according to TMS policy, a description of which appears at the end of each issue. All technical materials appearing in the Journal may be discussed, and discussion of papers will be published along with the author’s replies. See page 19 for some interesting facts on the Journal.

TMS Journal Editors

P. Benson Shing (2000-2006)  
Rochelle C. Jaffe (1996-1999)  
John Tawresey (1987-1992)  
James Noland (1981-1986)  
James Amrhein (1981)  

Betsi Sites (2002)  
Karen E. Samblanet (2000-2001)  
Sara Maranowicz (1997)  
Judy Whitten (1987-1993)  
Thomas Noland (1986-1988)  
Carol Till (1985-1986)  
Sharon Robey (1984)  
Richard J. Bedell (1984)  
**Timeline of The Masonry Society**

---

*James Noland becomes Executive Director*

*ICBO adopts TMS proposed revisions to Chapter 4 of the UBC based on TMS 401-81, Standard Building Code Requirements for Masonry Construction*

*Commentary on Chapter 24 of the 1985 UBC published*

---

1984
John G. Tawresey

1985
John G. Tawresey

1986
John G. Tawresey

1987
Donald A. Wakefield

---

*3rd NAMC - University of Texas at Arlington*

*4th NAMC - University of California, Los Angeles*

*TMS establishes official liaison with newly formed Council for Masonry Research (CMR)*

*Membership exceeds 500*

*1st official meetings for Design Practices, Construction Practices, Standard Research, and committees*

*TMS submits proposal to CMR to write handbook (which eventually became the Masonry Designers’ Guide) on 1988 ASCE/ACI Code*

---

**PAST CHAIRS OF BOARD COMMITTEES**

**Budget/Audit Committee (Initially Separate Committees)**

- W. Mark McGinley
- Christine A. Subasic
- Darrell W. McMillian
- Jerry M. Painter
- Scott W. Walkowicz

- Russell H. Brown
- John Chrysler
- Raymond T. Miller
- John Melander
- Edwin T. Huston

Max L. Porter
Howard Droz
Stuart R. Beavers

---

**Nominating Committee**

- Scott W. Walkowicz
- Russell H. Brown
- John Chrysler
- Raymond T. Miller

- John Melander
- Max L. Porter
- J. Patrick Rand
- Stuart R. Beavers

James Colville
John H. Matthys

---

Glenn Duncan, Jim Tann, and John Grogan (above). Can you identify the TMS Members below? Let staff know your answers.
Timeline of The Masonry Society

1988
James E. Amrhein

- 1st University Professors’ Masonry Workshop (UPMW) at University of Colorado followed by 2nd UPMW at North Carolina State University
- TM S sponsors forum on Strength Design of Masonry
- Education Committee initiates Speaker’s Bureau
- Masonry Research Survey

1989
James E. Amrhein

- Seminars on Evaluating, Strengthening, and Retrofitting of Masonry initiated
- 3rd & 4th UPMW’s at University of Toledo and University of California Los Angeles

1990
Gary C. Heart

- TM S initiates Student Thesis Awards
- 1st Annual Meeting in Houston, TX
- 1st ANSI Application Submitted. Later rejected.
- Architectural Practices Committee Formed
- Research Committee begins survey to update Masonry Research Listing
- 6th UPMW at University of Washington

1991
Gary C. Heart

- 5th NAMC - University of Illinois, Urbana-Champaign
- TM S begins Awards Program giving President’s Award, John B. Scalzi Research Award, 5th NAMC Paper Awards, and TM S Journal Paper Awards
- 5th UPMW at SUNY

Past Chairs of Administrative Committees

Administrative Committee Team
James A. Farny
Christine A. Subasic
Robert D. Thomas

Awards Committee
Christine A. Subasic
Russell H. Brown
Robert L. Nelson
John H. Matthys
Darrell W. McMillian
John Chrysler
Max L. Porter
Daniel P. Abrams
Jerry M. Painter
Raymond T. Miller
James L. Nicholas
Scott W. Walkowicz
Richard E. Klingner
Howard Droz

Bylaws Committee
W. Mark McGinley
Jerry M. Painter
John Chrysler
Edwin T. Huston
Christine A. Subasic
Scott W. Walkowicz
Raymond T. Miller
Max L. Porter
Darrell W. McMillian
Russell H. Brown
John Melander

Electronic Communications (Disbanded)
Mike Tate
W. Mark McGinley
Terence Allan Weigel
Clayford T. Grimm
* TMS grants first Thesis Award
* TMS initiates Haller Award
* TMS and ACI form alliance to develop MDG Seminars
* CMR funds TMS to organize Investigating Disasters Program and Workshop
* 1992 MSJC Code, Specification, and Commentaries printed, with TMS as a co-sponsoring organization
* Commentary on 1991 UBC Masonry Provisions published
* Independent Author Publication Program started with the approval and release of "A set of Classnotes for a Course in Masonry Structures."
* 7th UPMW at University of Florida

1992
Daniel P. Abrams

1993
Daniel P. Abrams

1994
John H. Matthys

1995
John H. Matthys

* TMS, ACI and CMR publish 1st MDG
* 6th NAMC - Drexel University
* 8th UPMW at Washington State Univ. of St. Louis
* TMS publishes Disaster Investigation Handbook

* TMS, with support from CMR, investigates masonry after Northridge Earthquake
* William D. Palmer becomes 1st full time Exec. Dir.
* Commentary on 1994 UBC Masonry Provisions published
* 1st Honorary Members: Walter C. Dickey, George C. Hanson, Clare Monk and James Noland
* James L. Noland Student Scholarship created to honor memory of James L. Noland
* TMS, with support from CMR investigates masonry after Hurricane Opal
* 1995 MSJC Code published
* 9th UPMW at Univ. of Texas, Arlington

PAST CHAIRS OF ADMINSTRATIVE COMMITTEES

Financial Planning Committee (Disbanded)
John M. Bufford

Information Outreach Committee (Combined with Membership Committee to form Membership and Promotion)
James A. Farny

International Relations Committee (Disbanded)
Vilas Mujumdar
Ahmad A. Hamid
Clayford T. Grimm

Marketing & Promotions (Disbanded and Combined with Membership for Membership & Promotion)
William D. Palmer, Jr.
Edgar F. Glock, Jr.
Glen T. Duncan

Meetings Committee (Formerly Annual Meetings and Masonry Expo Committee)
Christine A. Subasic
Russell H. Brown
Robert L. Nelson
John H. Matthys
Darrell W. McMillian
John Chrysler
Max L. Porter
Daniel P. Abrams
Jerry M. Painter
Raymond T. Miller
James L. Nicholas
Scott W. Walkowicz
Richard E. Klingner
Howard Droz
### Timeline of The Masonry Society

**Past Chairs of Administrative Committees**

**Membership and Outreach**
- Jan L. Boyer
- Ronald J. Hunsicker
- Joan Borter
- Diane B. Throop
- Mark B. Hogan

**North American Masonry Conference Steering Committee**
- Fernando Fonseca
- Richard E. Klingner
- John H. Matthys / J. Gregg Borchelt
- Frederick R. Rutz/Michael P. Schuller
- Donald E. Sporleder
- Donald W. Vannoy / James Colville
- Olene L. Bigalow/Arturo E. Schultz
- Ahmad A. Hamid
- James L. Noland / James E. Amrhein
- John J. Meyers/Stuart Baur/Antonio Nanni
- Daniel P. Abrams
- Russell H. Brown
- Gary C. Hart / John Kariotis

**Publications Committee (Disbanded)**
- James A. Farny
- John Chrysler
- Gary Suter
- Thomas Escobar
- Stuart R. Beavers
- Max L. Porter

**Public Relations Committee (Disbanded)**
- Harry A. Fine
Timeline of The Masonry Society

- Endowment Fund created
- Brick Masonry Preservation seminars initiated
- TMS writes commentary on masonry provisions of the IBC 2000
- TMS publishes Standard Method for Determining the Sound Transmission Class Rating for Masonry
- Commentary on 1997 UBC Masonry Provisions published
- Indexed bibliography on historic masonry added to TMS website as part of National Park Service Grant
- 14th UPMW at Washington State and Gonzaga Univ.
- TMS Celebrates 25th Anniversary
- TMS publishes Commentary on 1997 UBC Masonry Provisions
- 2002 MSJC published
- MJC for 2005 code cycle formed and begin web-based posting of ballots
- 16th UPMW at Ohio State University
- Memorandum of Understanding signed between ACI, ASCE and TMS that outlines the goal for TMS to serve as lead sponsor of the MSJC
- 14th UPMW at Washington State and Gonzaga Univ.
- MDG-4 Published
- TMS In cooperation with MACS, submits comprehensive code change proposals to the IBC based on the approved 2002 MJC provisions
- 15th UPMW at Clemson University
- MDG-3 Published
- TMS Submits ANSI Application
- 9th NAMC - Clemson University
- 17th UPMW at Arizona State University
- TMS Submits ANSI Application
- MDG-3 Published

Past Chairs of Technical Committees

Technical Activities Committee (Formerly Technical Advisory Com.)

Peter M. Babaian Lawrence F. Khan Daniel Shapiro
David I. McLean Richard E. Klingner
J. Gregg Borchelt Robert G. Drysdale

Architectural Practices Committee (On Hiatus)

Edgar F. Glock Gary L. Zwayer Howard Droz
Rochelle C. Jaffe Christine Beall

Building Information Modeling for Masonry Committee

Jamie L. Davis

Cast Stone Committee

Kent Gruabaugh David N. Owen

Certification Committee

Nicholas R. Lang Olene L. Bigelow
James A. Farny Robert L. Nelson

**Timeline of The Masonry Society**

**Past Chairs of Technical Committees**

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<th>Codes and Standards Committee/Standards Development Committee (Disbanded)</th>
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<tr>
<td>Craig Baltimore</td>
<td>John H. Matthys</td>
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<tr>
<td>Dennis W. Graber</td>
<td>Mark A. Nunn</td>
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**Construction Practices Committee**

| Jonathon R. Merk | Timothy S. Hess | Paul Hoggatt | Robert J. Cutter |
| Rashod R. Johnson | Daniel R. Murray | Turner Smith, Jr. | Howard L. Droz |

**Design Practices Committee**

| David Sommer | Benchmark H. Harris | W. Mark McGinley |
| Andrew E. Geister | William A. Wood | John G. Tawresey |

**Haller Award Committee (Subcommittee of Design Practices Committee)**

| David Sommer | Peter M. Babaian | Benchmark H. Harris | Clayford T. Grimm |

**Education Committee (Disbanded)**

| Janet L. Boyer | John Melander | William G. Bailey |
| Robert D. Thomas | Russell H. Brown |
### Timeline of The Masonry Society

**2008**
- M SJC published with TMS recognized as the lead sponsor
- TMS Special Inspection debuts
- TMS publishes Transition Guide from the 2005 to the 2008 M SJC
- 2nd Masonry in the Americas Workshop
- David T. Biggs named Honorary Member of TMS
- TMS publishes 3rd Edition of Masonry Structures, Behavior & Design
- TMS launches Mold Assembly in the Americas Video Training and Seminar debut
- TMS publishes 2005 to 2008 MSJC
- Cast Stone Committee formed
- TMS publishes Transition Guide from the Endowment sponsors 2005 to 2008 MSJC
- 2nd Masonry in the Americas Workshop
- David T. Biggs named Honorary Member of TMS
- TMS publishes 3rd Edition of Masonry Structures, Behavior & Design
- TMS launches Mold Assembly in the Americas Video Training and Seminar debut
- TMS publishes 2005 to 2008 MSJC

**2009**
- Sustainability E-Newsletter debuts
- TMS updates masonry provisions in IBC and AASCE
- TMS sends investigators to Chile after major earthquake with EERI & AASCE
- 22nd UPMW at Drexel University
- TMS & ACI sponsor Committee 122 on Energy Efficiency
- TMS updates masonry provisions in IBC and AASCE

**2010**
- 11th NAMC - University of Minnesota
- 10th NAMC - University of Minnesota
- 2011 M SJC published
- Program for Masonry Testing Technicians initiated
- J. Gregg Borchelt named Honorary Member
- TMS updates masonry provisions in IBC and AASCE
- TMS sends investigators to Chile after major earthquake with EERI & AASCE

**2011**
- Sustainability E-Newsletter debuts
- 2009 Masonry Codes & Specifications Compilation assembled by TMS/ICC/MIA
- Research Newsletter initiated
- TMS updates masonry provisions in IBC and AASCE
- To M S works with NCSEA on Masonry Webinar Series
- TMS & ACI near agreement on certification

### PAST CHAIRS OF TECHNICAL COMMITTEES

**Energy Efficiency of Concrete and Masonry Systems Committee (EEC), ACI/TMS Committee 122**
- Jeffrey F. Speck
- Stephen Szoke

**Existing Masonry Committee (Formerly Repair/Rehab)**
- Robert C. Haukohl
- J. Eric Peterson
- Michael P. Schuller

**Fire Resistance Committee (Joint committee with ACI)**
- Nicholas R. Lang
- Long T. Phan
- William L. Gamble
- Benkatesh K.R. Kodur
- James P. Hurst

**Investigating Disasters Project Team**
- Benchmark H. Harris
- Richard E. Klingner
- Arturo E. Schultz
- Daniel P. Abrams

**Research Committee**
- Arturo E. Schultz
- David I. McLean
- Richard E. Klingner
- Max L. Porter
- Daniel P. Abrams
Timeline of The Masonry Society

2012
Russell H. Brown

23rd UPM W at California Polytechnic University, San Luis Obsipo
* TM S meets with SEI Structures Congress
* Sound Transmission Class Standard updated
* MDG-7 Published
* Masonry Design Course for USA CE presented
* Office moved to Longmont, CO

2013
Russell H. Brown

* TM S Sustainability Brochure published
* TM S becomes sponsoring group for ACI Masonry Testing Programs
* 24th University Professors’ Masonry Workshop at University of Nevada Las Vegas
* TM S hired to update Masonry Guide Specs.
* TM S offers sessions/booth at SEI Structures Congress

2014
Scott W. Walkowicz

* 2013 TM S 402/602 released with ACI & ASCE
* ACI & ASCE relinquish rights to "MSJC" allowing TM S to solely sponsor standards
* TM S assist with investigation following Moore, OK Tornadoes
* TM S offers sessions/booth at SEI Structures Congress
* Office flooded

2015
Scott W. Walkowicz

* 12th NAMC - Denver, CO
* Session held to revise Strategic Plan
* M-Day presented with IMI
* TM S updates Unified Facilities Guide Specs
* TM S members help with Nepal Earthquake Investigation

Past Chairs of Technical Committees

Sustainability Committee
James A. Farny William C. McEwen J. Patrick Rand

TMS 401 (Disbanded)
Donald A. Wakefield

TMS 402/602 (Formerly MSJC)
John Chrysler Diane B. Throop Max L. Porter
Richard M. Bennett Richard E. Klingner James Colville

TMS Members tour the Alamo in San Antonio, TX during the 2011 Annual Meeting (above) and members of the 2008 Masonry Standards Joint Committee (MSJC) pose for a photograph during the 2006 Spring Meeting in San Diego, CA (left).
STAFF OF THE MASONRY SOCIETY

Current Staff
Phillip J. Samblanet, Executive Director (1998-Present)
L. Susan Scheurer, Office Manager (2005-Present)
Noah F. Buchanan, Project Engineer (2015-Present)

Past Executive Directors of TMS
Thomas Noland (Acting) Robert (Sandy) Sandoval (1977-1984)

Past Support Staff (Shown alphabetically by last name)

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on 40 years of success

Best wishes for the next 40 years

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Arizona Masonry Guild
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Masonry Institute of Washington
Rocky Mountain Masonry Institute
Utah Masonry Council
INSPEC, INC.
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TMS Member
for 20 Years
Pam Jergenson
CCS, CCCA, BECTP, CxA+BE

HAPPY BIRTHDAY TO
THE MASONRY SOCIETY

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40 GREAT YEARS!

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The Masonry Society on 40 years
of successfully advancing the
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www.nwcma.org

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Congratulations
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TMS has accomplished many great things advancing the masonry industry. The NCMA Foundation congratulates TMS on this milestone, and is looking forward to many more years collaborating to achieve the industry’s goals.

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Congratulations to The Masonry Society on its 40th anniversary

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