

ASCE

American Society
of Civil Engineers



INSIDE:

**Transportation
Group Honors Mr.
Harold Monroney**

2

President's Notes

3

**1998 Awards
Program Call
For Nominations**

4

**Illinois Section
News &
Secretary Report**

5

Section Activities

7-8

**ASCE Golf Outing
Registration and
Sponsorship Form**

Insert

ASCE Illinois Section

News

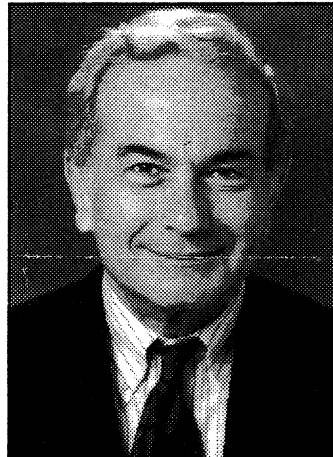
Vol. 39, No. 7
May/June 1998

Dr. Mete A. Sozen to Receive Structural Group 1998 Lifetime Achievement Award

The ASCE Illinois Section Structural Group is proud to announce that Dr. Mete A. Sozen is the recipient of their 1998 Lifetime Achievement Award. Dr. Sozen is an Honorary Member of ASCE and a Registered Structural Engineer in the State of Illinois. Dr. Sozen will be presented with the award and honored by his family and friends on Thursday, May 14, 1998 at the Como Inn in Chicago.

Mete A. Sozen obtained his undergraduate degree (B.Sc. in Civil Engineering) at Robert College (now Bogazici University) in Istanbul Turkey, his MS at the University of Illinois and, after working as a structural designer for Kaiser Engineers and Hardesty and Hanover, he returned to the University of Illinois to obtain his Ph.D. in Civil Engineering. He was appointed to serve as an assistant professor in Civil Engineering at the University of Illinois in 1957, was promoted to associate professor in 1959, and became a professor in 1963. Since 1963, he has been teaching at Purdue University as the Kettelhut Distinguished Professor of Structural Engineering.

As an educator, Dr. Sozen has had a profound effect on inspiring new members to the engineering profession. Students learn not only to design structures in accordance with building codes, they are taught to look beyond the textbook and understand the basis for code provisions. As these students



Dr. Mete A. Sozen

become professionals, they are then able to develop the appropriate tools to extend their liabilities in situations which are beyond the limitations of the building code. In addition, Dr. Sozen has inspired most of his Ph.D. students to follow academic careers to carry on his commitment to the education of others.

Dr. Sozen serves on Committee 318 of the American Concrete Institute and chaired the subcommittee on seismic design that prepared the first regulations for earthquake-resistant

design of reinforced concrete structures. He was a member of the four-person committee that produced the Veterans Administration Code for Earthquake Resistant Design of Hospitals. He has served on numerous technical committees of the American Concrete Institute, the American Society of Civil Engineers, the European Concrete Committee, the Prestressed Concrete Institute, and the Earthquake Engineering Research Institute. He chaired the U.S. National Committee on Natural Disasters. For research related to earthquake issues, he has served on the Joint U.S.—People's Republic of China and the U.S.—Japan Committee, and on the Illinois Governors Earthquake Preparedness Task Force.

Dr. Sozen is a consultant to the U.S. Department of State, Foreign Buildings Office on seismic matters, and the U.S.

(continued on page 5)

Transportation Group Honors Mr. Harold Monroney 1998 Lifetime Achievement Recipient

The Transportation Group will honor Mr. Harold Monroney, P.E. as the recipient of their 1998 Lifetime Achievement Award. In a career that has spanned nearly 50 years, Mr. Monroney has demonstrated outstanding civil engineering achievement in the planning, design, and construction of numerous transportation improvements. He began his professional engineering career with the Illinois Department of Transportation (IDOT) formerly

Public Works and Buildings) after graduation from Rose-Hulman Institute in Terre Haute. In his initial positions with the department, he gained valuable field experience on construction projects in IDOT District 5. He subsequently accepted promotions to the positions of District Engineer of Materials, District Engineer in District 6 and then District 8, IDOT Director of Highways, and eventually Deputy Secretary of Transportation for the State of Illinois.

Harold Monroney has been instrumental in the planning and construction of numerous transportation improvements throughout his career. Two especially challenging and rewarding projects were the Central Illinois Expressway, including a major bridge crossing of the Illinois River, and I-255 in the St. Louis metropolitan area. Both of these projects included developing and implementing designs that addressed complex issues in environmentally and historically significant areas. Mr. Monroney was responsible for directing studies for the Central Illinois Expressway that resulted in a facility that blends into the topography of the Illinois River bottom lands and bluffs. He was also responsible for the I-255 project which resulted in the largest archeological recovery project ever financed with public highway funds. The recovery effort resulted in significant contributions being made to the study of the early history of the Mississippi River Valley.

As he advanced in his career, Mr. Monroney was known for taking an interest in the professional development of those who worked with him. He encouraged young people entering the work force to seek opportunities that would bring out the best in themselves. His support of the advancement of young professionals

is also evidenced by this involvement in the AASHTO Special Committee on Management Institutes.

During his tenure with IDOT, Mr. Monroney developed a major highway rehabilitation strategy, which was initially used for the reconstruction of the Edens Expressway (I-94), and has subsequently been used for nearly every other major expressway in the Chicago area. As a result of the success in Illinois, the strategy has become a model for major rehabilitation projects nationwide. When Governor James Thompson initiated a technology sharing program with China, Harold Monroney played a key role in arranging for the provision in technical assistance to the Chinese government on a 230-mile expressway project.

Mr. Monroney has been active in many capacities with the American Association of State Highway and Transportation Officials (AASHTO). He has gained the respect of his peers during his service on the Policy Committee, the Standing Committee on Highways, and the Special Committee on Management Institutes. In addition, he was a member of the early planning efforts for the \$150 million Strategic Highway Research Program, as well as numerous other task forces and committees.

Please join the Transportation Group in recognizing Mr. Harold Monroney on his significant contributions to transportation engineering. He has served as a role model of dedication and service for the professional engineering community for decades. Although he retired from IDOT in 1992 after 43 years of service, he continues to work as a consultant. He is employed by American Consulting Engineers, which is based in Lexington, Kentucky.

ASCE Illinois Section News

ILLINOIS SECTION NEWSLETTER

Mailed to all ASCE-IS dues-paying members
American Society of Civil Engineers
Illinois Section - Zone III - District 8

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Web Site: <http://www.mcs.net/~isasce/>

**Submission deadline for the July
Newsletter is June 12, 1998**

President's Notes

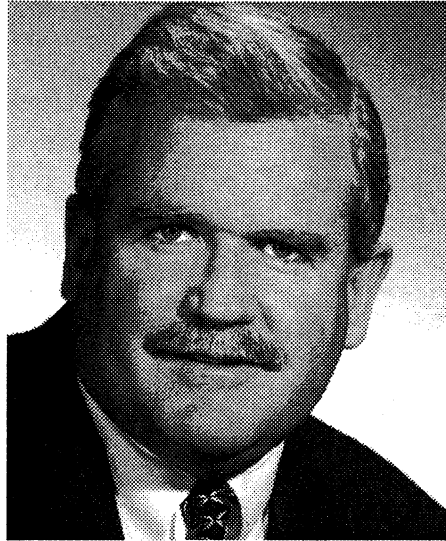
Christopher Burke

Most engineering professional associations have awards to honor individual, corporate or agency accomplishments. ASCE National awards have been given to projects which have creatively addressed the nation's most difficult environmental, structural, and transportation problems. These awards receive attention from the societies bestowing them, but seldom does the news travel beyond our Associations.

This is not a new phenomenon nor am I the first to identify the problem. However, the problem came into focus for me this morning while listening to National Public Radio (NPR) regarding the Pritzker Prize for Architecture. The reporter enthusiastically discussed the winner, an Italian architect, and his work in Europe and the U.S. After listening to the report, two questions came to mind: Why isn't there a similar award recognizing engineering accomplishments (and I am not implying that the Pritzkers need to fund such an award); and secondly, if there was an award for engineering would NPR care? I don't recall them highlighting the announcement of the prestigious Washington Award given annually by the Western Society of Engineers.

The answers to both of these questions is directly related to how we, as a profession, are perceived by the general public, and the reporters and editors who decide what and how engineering related matters are covered. Channel 11 doesn't have a program on the history of Chicago engineers (it does on Chicago architects) and Chicago is home to some of the world's engineering marvels (reversing of the Chicago River and the Deep Tunnel come quickly to mind).

Possible reasons for this discrepancy may be that reporters quickly get bored with the engineering aspects of a project and tend to admire the aesthetic components which are easier to visualize and understand. Another reason is that engineers are generally not good promoters of our profession or the work we do, so that essentials to everyday life are hidden (sewer, water or structural components of buildings) and easily taken for granted. I



think most people think of DILBERT when they hear the word engineer, and as "entertaining" as this cartoon may be, it is not the type of image that promotes admiration towards our profession. Whatever the reasons are, we need to do a better job if we want to get the recognition we deserve. Often the only time engineers are shown on TV is when there

is a snowstorm (and the streets aren't plowed) or when there is an investigative "special" on the debate between asphalt and concrete pavements. It is ironic that there was front page coverage on engineers and the alleged cause of the water tunnel collapse on Lake Shore Drive and little coverage, if any, on the multiple award winning Lake Shore Drive design.

At the Engineers Week luncheon, the ACEC president challenged the profession to become leaders and participate in the decision making process usually made by non-engineers. We must have engineers get involved either on school or Village Boards, commission or advisory groups, or other community positions, in order to insure that others outside our profession have first hand knowledge of our creativity, diversity and abilities.

If we don't participate and let others lead, we have no right to complain about how we are perceived. As someone once said, "Do something. Either lead, follow, or get out of my way!"

DESIGN Contest

The mission statement of the ASCE Illinois Section is as follows: "The Illinois Section of the American Society of Civil Engineers shall promote the advancement of the science and profession of civil engineering for the purpose of enhancing the welfare of humanity." The Illinois Section is seeking to convey in a visual format not only the ASCE Illinois Section history but also its mission as we approach a new century and the 150th anniversary of ASCE. Therefore, the Illinois Section is sponsoring a design contest to update its seal as seen in the top lefthand corner of the first page of this Newsletter.

Your entry should be submitted in black and white format, and no larger than 1.6 inches square. The proposed design should include the year 1852 in which ASCE was founded, and the year 1916 in which the Illinois Section was founded. Please include a brief explanation of what your design symbolizes.

The contest winner will receive one year of paid national ASCE dues.

Please contact Monica Krepfl at (312) 353-6400, ext. 3016 if you have any questions, and send your entry no later than August 1, 1998 to: Monica Krepfl, U.S. Army Corps of Engineers, Chicago District, 111 North Canal Street, Suite 600, Chicago, IL 60606-7206.

1998 Awards Program Call For Nominations

The Awards Committee of the ASCE Illinois Section is seeking nominations for its 1998 Awards Program to be held at the Annual Dinner on October 14, 1998. The Awards Program is held yearly to recognize local engineers, engineering firms, and government agencies who have been committed to the advancement of civil engineering and have contributed to a general improvement in the quality of life. Illinois Section Award recipients will represent the Section by becoming candidates for the 1999 ASCE National Awards Program.

Nominations are being sought for the following awards:

1. Outstanding Civil Engineering Achievement Award
2. Civil Engineer of the Year Award
3. Young Civil Engineer of the Year Award
4. Government Civil Engineer of the Year Award
5. Young Government Civil Engineer of the Year Award
6. Citizen Engineer Award
7. Public Involvement Award
8. Employer Recognition Program for Exemplary Support of Government Civil Engineers in ASCE Activities
9. Employer Recognition Program for Exemplary Support of Private Civil Engineers in ASCE Activities
10. Excellence in Journalism Award

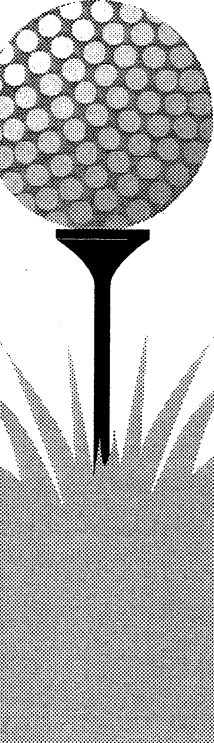
Persons wishing to submit a nomination should contact the Awards Committee Chair, Mr. Jeff Schuh, by phone (630) 434-7050 or by fax (630) 434-8400 for an application form. Forms can also be obtained directly from the ASCE web homepage.

<http://www.mcs.net/-isasce>

Nomination forms must be submitted in order to be considered for any of the awards. The nomination forms provide general guidelines for completing a successful application. Nominations for all awards are due by **August 3, 1998** and should be sent to: Mr. Jeff Schuh, Patrick Engineering Inc., 4985 Varsity Drive, Lisle, Illinois 60532.

**4th
Annual**

**ASCE GOLF
OUTING**



Spring may not have sprung yet, but it's never too early to mark your calendar for the Annual ASCE Golf Outing to be held Tuesday, August 18, 1998 at the Glen Eagles Country Club in Lemont. The outing has been a great success each of the past three years, and plans are in progress for another outstanding event. As in the past, the outing will include a morning shotgun start for 18 holes of golf, followed by an awards luncheon. Proceeds from the outing will support the Section's Minority Affairs Committee's efforts to promote engineering among minority students. Registration forms are included with this month's newsletter. For more information, or to volunteer to help with the event, please contact either Joe Johnson at (312) 831-3821 or Chris Rops at (312) 930-9119.

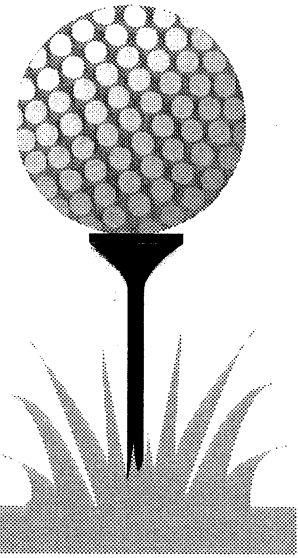
Job Opportunities

Opportunities

*Please contact
Laura Lynn at
(708) 614-8831
with any questions
or fax to
(708) 614-8897.*

- Civil Engineer
Site Development
Senior Level Manager
- Civil Engineer
Site Development
Technical Expert
- Environmental Engineer
Senior Project Manager

Golf Outing — Hole Sponsorship



The proceeds for the Golf Outing will be used to support the Illinois Section ASCE's minority Student Affairs Program.

The program introduces minority students to engineering career opportunities by sending them to a two-week engineer's camp at Notre Dame University.




Location: Gleneagles Country Club
13700 McCarthy Road
Lemont, Illinois

Date: Tuesday, August 18, 1998

Time: 7:30 a.m. (approx.)
Shotgun Start

Benefits: The Minority Student
Affairs Program

Sponsorship will include:

-  Recognition in the Outing Program,
-  A sign prominently displayed at the tee-off of the sponsored hole
-  An acknowledgement at the luncheon

YES. We would like to sponsor a golf hole at the Fourth Annual Illinois Section ASCE Golf Outing.

Contact Name: _____

Company Name: _____

Address: _____

Phone: _____

Fax: _____

NO. We are unable to sponsor a hole this year, but please mail us a registration form for the golf outing (Fill out above return address.)

Send form and a check for \$125.00 sponsorship payable to the Illinois Section ASCE, by July 31, 1998 to:

Barb Pries
Illinois Section ASCE
203 North Wabash Avenue, Room 1000
Chicago, Illinois
Phone: 312-263-1606

Illinois Section American Society of Civil Engineers

Fourth Annual Golf Outing

- Location: Gleneagles Country Club
13700 McCarthy Road
Lemont, Illinois
- Date: Tuesday, August 18, 1998
- Time: 7:00 a.m. Coffee and Rolls
7:30 a.m. (approx.)
Shotgun Start
- Format: Best Ball Format—
Select Best shot out of
foursome and each member
of group hits from that
location. (Additional
description of rules will be
provided at the course.)

\$100.00 Registration Fee Includes:

-  Green Fees & Golf Cart
-  Tee-Off Goody Bag
-  Prizes
-  Coffee & Rolls
-  Lunch
-  Two Hours Open Bar

DEADLINE FOR ENTRY IS FRIDAY, AUGUST 7, 1998

REGISTRATION

Fourth Annual Golf Outing

*Illinois Section American
Society of Civil Engineers*

Name: _____

Address: _____

Phone: _____

Name: _____

Address: _____

Phone: _____

Name: _____

Address: _____

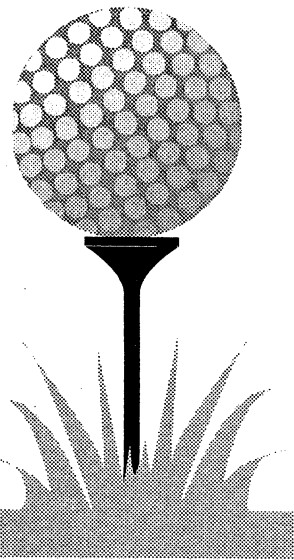
Phone: _____

Name: _____

Address: _____

Phone: _____

Complete form and return with a check for \$100.00 per golfer by August 7, 1998 to: Barb Pries, Illinois Section ASCE, 203 North Wabash Ave., Room 1000, Chicago, Illinois 60601, Phone: (312) 263-1606.



*The proceeds for the
Golf Outing will be
used to support the
Illinois Section
ASCE's minority
Student Affairs
Program.*

*The program
introduces minority
students to engineer-
ing career opportuni-
ties by sending them
to a two-week
engineer's camp at
Notre Dame
University.*

ASCE National President-Elect 1998-99

Editor's note: For the first time in many years, ASCE members have a choice of candidates for ASCE President-elect 1998-99. The candidates have provided the following information which we present to our readers. Additional information can be obtained from the candidates. Please be aware that you must attach your mailing label from the July edition of the ASCE NEWS in your ballot in order for the ballot to be valid.

Patricia D. Galloway's Vision for ASCE

Ms. Patricia D. Galloway, P.E., F.ASCE is seeking the office of National President-elect 1998-1999. The following is her vision for ASCE if she is elected ASCE's National President in the year 2000.

ASCE's vision is to be the worldwide leader for excellence in civil engineering. This will require changes within our Society including changes in its governance, the roles and responsibilities of the Board and officers, and programs in order to meet the Strategic Plan goals. Another major change is the formation of Institutes. The Institutes embrace the team concept, which will foster a Society for civil engineering. Technical excellence, business leadership and global competitiveness are my agenda items which will ensure these changes are accomplished. ASCE's vision can only be fulfilled with the involvement of our Sections and Branches in partnership with National. ASCE does not start in Washington, but rather at our local level. Since 1975, I have been active in both local and national activities. My record provides the assurance and confidence that I, in partnership with the Sections and Branches, can implement these changes.

Endorsement of Delon Hampton, Hon. M.ASCE for 1998-1999 ASCE President-Elect

The National Capital Section Board of Directors and the District 5 Council urge support of Delon Hampton, Hon. M.ASCE as our 1998-1999 ASCE President-Elect.

He is the right candidate—

Delon's unique career experience and success in education, consulting, politics and policy, business, management, and volunteerism give him exceptional perspective across the profession. He has strong management and coalition-building skills, the eminence to be heard, and commitment to our profession.

—in the right place—

Delon resides and works close to ASCE World Headquarters in Reston, VA, ASCE Washington office, the halls of government, and the headquarters of many allied organizations. More importantly, he is known and respected in Washington, DC and, thus, offers a very special opportunity for the Society to make exceptional progress on its goal to be more influential in the public policy arena.

at the right time—

Our Society has never been more dynamic. The Strategic Planning process has redefined ASCE. The next Strategic Planning exercise will be launched in the year 2000 under the supervision of the candidate we are about to select. Delon Hampton is exactly the right candidate, with the right combination of skills and experience, to lead the Society at this time. He has demonstrated the ability to manage change in a complex environment.

Election ballots should be contained in the July 1998 issue of *ASCE News*. We strongly recommend that you give your vote to Delon Hampton.

Dr. Mete A. Sozen to Receive Structural Group 1998 Lifetime Achievement Award

(continued from page 1)

Bureau of Reclamation in seismic response of dams. He has been a consultant to many organizations including the U.S. Advisory Committee on Reactor Safeguards, Nuclear Regulatory Commission, Los Alamos Laboratories, U.S. Army Engineers Waterways Experiment Station, the Electric Power Research Institute, SANDIA, and Westinghouse. His most recent projects include the seismic analysis of URRR dam in Colombia, vulnerability analysis of a hotel com-

plex in Guam, seismic safety evaluation of a building complex in Mexico City, and the investigation of damage caused by the bombing of the Alfred P. Murrah Federal Building in Oklahoma City.

Currently, Dr. Sozen chairs the Joint U.S.—Japan Coordination Committee on Urban Earthquake Disaster Mitigation Research, and directs the development of the research initiative to investigate uses of autoadaptive media in Civil Engineering.

Please join us on May 14, 1998 at

the Como Inn, 546 North Milwaukee Avenue, Chicago, IL for the Lifetime Achievement Award presentation. For more information, call John F. Vincent at (847) 965-7500. For reservations, please call Barb Pries at the ASCE office at (312) 263-1606. Cost of the dinner is \$25, and should be paid at the door.

In an effort to better inform ASCE Illinois Section Members of Board Meeting discussions and Sections activities, the Section Secretary will be contributing this monthly article to the newsletter. Any feedback on the Section activities or membership needs is welcome and can be sent to the Section office address noted on the Newsletter's editorial section on page 2.

Each Section Group reported on their past month's activities and future group meetings as noted in the Section Activities portion of this newsletter. The Structural and Urban Planning and Development Groups announced they will be awarding their \$1000 student scholarship at the Spring Suburban Dinner Meeting on April 21, 1998.

Mike Youngman from the Illinois Architect-Engineer Council made a presentation to the Board regarding the Council's activities and objectives. He invited IS-ASCE to become a member of the Council. The Board briefly discussed the issue and decided to table the matter until the next Board meeting. Members are encouraged to contact any Board member to express any thoughts about becoming a Council member.

Bob Camillone presented information about IS-ASCE's involvement in the local Science Olympiad which had over fifty schools participating. He is requesting additional volunteers for the national competition which will be held in May 1999. Anyone interested in volunteering should contact Bob at (708) 349-2790.

The Awards Committee is announcing the soliciting of nominees for the IS-ASCE annual awards. Nomination forms can be downloaded from the IS-ASCE web site or contact Chris Rops, Section Secretary, at (312) 930-9119.

The Communications Committee is looking for volunteers to be Newsletter Editor and give assistance with the Section's Web page (experience with Adobe Acrobat Reader required) for next year. Interested candidates should contact Dave Kendall at (630) 574-2568.

The Nominations Committee presented candidates for upcoming Directors, Treasurer and Zone III Vice President positions. Director candidates are Erik Gil, John Vincent, and John Zimmerman. The Treasurer candidate is Cleighton Smith. The Zone III Vice President candidate is Don Eckman. The Board passed a motion accepting the Nomination Committee candidates.

The next Illinois Section Board Meeting will be May 4, 1998, in the third floor conference room of Knight Architects Engineers and Planners, 549 W. Randolph Street, Chicago, Illinois. Meetings start at 5:30 p.m. and end approximately at 6:45 p.m. Visitors are welcome.

Village Engineer Position

BURR RIDGE

The Village of Burr Ridge seeks an experienced engineer to fill the newly created position of Village Engineer. (This work is currently performed by an outside firm.) This department head level position will be responsible for engineering review and inspection of all subdivision developments and building throughout the Village, preparation of specifications and administration of the annual road program, and other construction related projects. Qualifications include Bachelors degree in civil engineering from accredited program, registered as P.E. in Illinois, and minimum of 5 years respective experience after registration. Competitive salary will be offered, including excellent benefit package. Starting salary range—\$57,000 to \$65,000, depending on qualifications and experience. Submit cover letter, resume, including present salary, and reference by 6/1/98 to:

Steven Stricker
Village Administrator
Village of Burr Ridge
7660 S. County Line Road
Burr Ridge, IL 60521

Section Activities

Environmental Engineering & Water Resources Group

The Executive Committee of EE&WR normally meets the second Tuesday of every month. If you would like to be active in planning activities related to environmental or water resources engineering and would like more information contact Mike Morgan.

Due to the upcoming ASCE WRPMD Conference, our June meeting will be on Wednesday, June 10 at 12:30 PM. The conference location is the Hyatt Regency in Chicago.

Next Regular Meeting:

Date: May 12, 1998

Time: 5:30 pm

Place: Rust E & I
3121 Butterfield Road
Oak Brook

Info: Mike Morgan,
(630) 574 - 3326

Structural Group

1998 Student Scholarship

The Structural Group proudly announces that Mike J. Kuczynski is the recipient of this year's award. Mike is an outstanding student at UIC and anticipates graduating in December, 1998. He is currently the president of the ASCE Student Chapter and chairs the Concrete Canoe Team. He was recently recognized for this award at the IS Spring Suburban Dinner Meeting.

Management Group

For Management Group activity information, contact Wayne Swafford at (312) 616-7380.

Administrative Commission

The AdComm will meet to plan fall events.

Dates: Thursday, May 21, 1998

Thursday, June 18, 1998

Time: 5:30 p.m.

Place: Collins Engineering, Inc.
211 West Wacker Drive
8th Floor
Chicago, IL

Science Olympiad Competitions

Thanks to the Management and Younger Member Group volunteers who judged 55 schools testing bridges/towers at the University of Chicago on March 14, 1998. Our Chicago Region students gained much from these and the other 22 science events held.

After Jr. High and High School State Competition at the University of Illinois, Urbana on April 18, 1998, more information will be available regarding the National Science Olympiad scheduled for Chicago's Museum of Natural History during May, 1999.

Summer Education in Chicago

ASCE National is offering the following management related courses:

HEC-HMS Computer Workshop

Dates: June 4-5, 1998

HEC-RAS Computer Workshop

Dates: June 3-5, 1998

Making Marketing Work for Your Firm

Date: September 3, 1998

Info: Contact ASCE Continuing Education at (800) 548-2723

Urban Planning & Development Group

Group Meetings

Concerned about important issues confronting the civil engineering profession? Visit our next meeting to discuss these items with fellow civil engineers involved in government, private practice, construction, consulting, and other disciplines. Please contact Chuck Graber at (630) 894-5950.

Group meetings are held every third Thursday of the month. The back room at Denny's Restaurant has been reserved for the Group. Our next scheduled meeting is:

Date: May 21, 1998

Time: 7:30 a.m.

Place: Denny's Restaurant
Oakbrook Terrace

(continued on next page)

GIS ANALYST

The City of West Chicago

(pop. 16,500) located 30 miles west of Chicago, seeks a GIS Analyst. Salary Range: \$33,822 to \$50,150 annually. Position reports to City Engineer and is responsible for coordination, implementation, and management of the City's Geographic Information System (GIS). Maintain and update City utility, boundary and zoning maps. Liaison to public, other City departments, and other governmental organizations with respect to GIS/Cartographic operations. Requires Bachelors degree in Geography, Civil Engineering, GIS or a related field, and two to three years experience. Submit resumes to John Moore, City Engineer, City of West Chicago, 475 Main Street, West Chicago, IL 60185. Resumes will be accepted until position is filled. Fax: (630) 293-3028 or

Phone: (630) 293-2200.

EOE

WEST CHICAGO

Section Activities

(continued from page 7)

Geotechnical Group

Geotechnical Group meetings are normally held every second Tuesday of the month, September through May.

Time: 5:30 p.m. Social
6:30 p.m. Dinner
7:30 p.m. Presentation

Place: Como Inn
546 North Milwaukee Ave.
Chicago, IL

Cost: \$25 with reservations
\$30 at the door
\$10 for students with reservations
\$15 for faculty with reservations

RSVP: Barb Pries at (312) 263-1606
by Friday, May 8, 1998

May Meeting

The May meeting will be held on Tuesday, May 12, 1998 at the Como Inn in Chicago. Tom Wysocky of

Thatcher Engineering Corporation will speak on "Recent Innovations in Design and Construction of Piling." He will talk about the good, the bad, and the unknown of dynamic analysis as well as recent innovations in pile driving.

The May Dinner meeting concludes this year's program. The Dinner Meetings will resume in September.

Younger Member Group

May Dinner Meeting

"Intelligent Transportation Systems"

Please join the Younger Member Group for a presentation by Mr. Jeff Hochmuth, ITS Program Manager for IDOT, on ITS projects in the region including the Gateway Project. The Gateway Project will serve as a central hub and integrate communication systems used by the state DOT's toll authorities, municipalities, transit agencies, police, etc. in the Gary-Chicago-Milwaukee corridor. This facilitates the exchange of informa-

tion among the agencies and paves the way for broader perspectives and new approaches to transportation management. ITS will impact your future lifestyle and career. Come find out what it's all about!

Date: Thursday, May 21, 1998

Time: 5:30 p.m.

Place: Chicago Loop
TBA (watch for fax/e-mail)

RSVP: Young Ju at (312) 930-9119
by May 20th

Cost: \$12 includes dinner

June Golf Outing

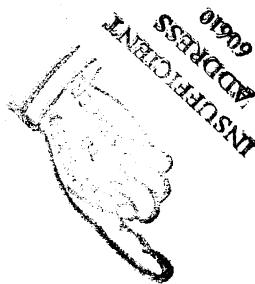
Attention all pros and hacks. Reserve your space at YMG's annual golf outing now—space is limited! We'll be playing Gleneagles in Lemont. Call Patrick Ralston (847-640-0840) or Mike Zorn (630-434-7060 x1256) for details and reservations.

Other Summer Functions

Check the IS web page and watch for a fax/e-mail update on baseball and riverboat outings this summer!



Salahud Khan
Delaware Apts
Apt
Chicago IL 60611



203 N. Wabash, Room 1000
Chicago, Illinois 60610

News
ASCE Illinois Section

