WINTER 2009

Cross Section

Member Profiles
Lounsbury

Excavating, Inc.

page 12

ASSOCIATE MEMBER PROFILE.

Jensen Bridge & Supply Company

MITA Needs Pavement Pounders

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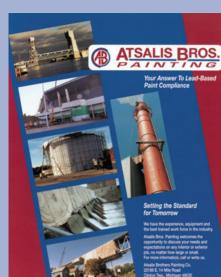
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Trench Safety

The Good, The Bad & The Ugly

MITA's newest safety DVD gives viewers a fast-paced overview of trench safety. Contact MITA to sign up for this exciting experience, 517-347-8336.

Grant funding provided by: MITA and Michigan Occupational Safety and Health Administration.







Letters to MITA

Door Rob-

lost wanted to say thanks for the wonderful holiday narties and for always

making me feel a part of them?

Sandy Weaver Promore

Dear Glenn-

We have the west tunnel contract annowinately 21 000 lineal fact of 13 feet diameter, which is roughly the size and scope of the job that we did in Columbus. Our turned shaft is located right on Popot Sound, which has a hell of a view for on a clear day). Defortunately one of the challenges is that we have to hard off the tunnel muck by barge, as opposed to trucking. Never did this before. If you ever have the chance, by all means sold lose to have you visit the site. Tom DiPonio

Dane But-

We at Utility Contracting Co., would like to thank, you for the outstanding representation you provided our company during the recent appeal process with MIOSHA

Having a processor throughout the state as we do, and the line of work we see in, provides an easy target for an inspection. I think our lack of contact with a MIOSHA inspector is a compliment to MITA for your guidance in adhering to the numerous regulations and the employees at Utility Contracting Co., willingness

> Bill Gilliam Utility Contraction Co.

Door Bob.

to follow the safety procedures in place

Great investment returns can still be found today. But amone with any life experience will tell you that the greatest returns on investments will not be found on Wall Street, they will be found with our families and on Main Street. the places where we live and where we work. MITA's letterhead may say Atrium Drive but to MITA members your office is located on Main Street, all of our Main Streets! MITA is the wise shorkeener down the street that we can count on for good counsel, expert advice, training opportunities and for highly respected political representation.

In exchange for a nominal quarterly investment your office has given us access to the following services in 2008.

Consultation services by Lt. Dale Rondon (noticed). His emerience

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Letters to MITA Continued from m. S.

and advice helped us defend a trucking violation that was incorrectly written by an inexperienced officer. We were successful in our defense in large part due to Lt. Bordeau's

- On several occasions over the past year your office was able to quickly assist us in resolving MISS Dig conflicts that were causing us site dewritime. Your assistance with contact names and phone numbers get us back to work much quicker than would have been possible without your assistance.
- positive without your assistance.

 No the subject of MINS Dig, we availed courselves of the opportunity to reflech our employees knowledge of the MINS Dig Act and the Best Practices Contract of which would from Okemos to a jobste in Wyanderte pass may nay you. Disk Copporounts threat three driven of the conduct a very impressive on site in Wyanderte pass with all of our field employees. Safety is very important to us and MING commitment to addy training has, with an doubt, impressed the same continuous of the particular continuous to a safety training has, with an doubt, impressed the same continuous to the particular continuous to the particular continuous the continuous of the particular continuous that the particular continuous the continuous of the particular continuous that the particular c
- safety training has, with no doubt, improved the working environment of countless workers across the state. I know of no other association, in any other state, that can offer such a deep commitment to the safety of the workers in this state and the public at large. > Every year we set aside a day to attend the
- I berry pers set stales o day to atomic the MOROMA Super Conference. Under one read and its one day we obtain countries in disputar audinate and other important contract issues from highly especiated contractions and highly especiated contractions. The second of the contraction of the out O'R and First Aid Aills and update our certifications, we have the latest in accolate prevention and safety communication at the MOROMA tensions and the latest in particular and the latest in accordance on the contraction of the latest in accordance on trained in MOROT claims procedure. Data Security of the contraction of the latest in variety of subjects affired and quality of the training is unsmatched by any expensions.
- we have ever been associated with.

 This past year we became involved in a contract dispute with a public agency.

 MITA has above been on admosts of fair

business practices: so, when MITA learned of our contract dispute, your office quickly became insolved and referred us to the highly respected legal firm of Butzel Lone Once it became clear to us that the concent of a fair and reasonable dispute resolution was not enine to happen without a fight we enguged Eric Flessland of Buttel Long to represent and protect our interests You could not have deferred us to a finer sentleman, a more knowlederable attorney or a stronger advocate for our company His detailed knowledge of construction law and the respect he draw from his nears including conceing counsels was quickly apparent to us and save us speat confidence at a time when we needed it. Your reference to Flessland and of course Flessland's using counsel and excellent legal representation of

- against this particular Owner

 > Wiv've adopted MITGs indry program, we use
 your Toolbox Talks for our safety meetings;
 our trailers all have compilant jobile posters
 provided by MITGs, our favemen carry MITGs
 personnenters; and we have a complete
 binder of Material Safety Data Sheets that
 were movided in on he MITGs.
- MITA was who we called when we had a disagreement with the audit results of our annual union frings benefit audit. MITA quickly and fairly resolved the items in question, which saved us a great amount of time and effort.
 - Our small PMC contribution, when combined with other member contributions, has given us a common wice with which we can address the numerous legislative parties that play a direct role in the future funding of the projects to meet our states many inflaziracture needs, and our work opportunities, in the coming years. So there won have a quick sunsolve of a vear in

the life of a MITA member. Since we first became affiliated with MITA in the early 76's we have seen a lot of ups and downs in our returns on investment as our business cycle followed close on the heels of

our normal economic cycles. During that periods that quasar more than 30 years, one thing has consistently improved. That bring the scepe and any quality of those services, which MIRI provides it membrohips and has gueen to a point, which we could not have encould of hask it is 1970. We consider surnives fortunate to be associated with the fare mean and women of MIRI, and the professional like to acknowledge that among all the professional vertices are company has singlet out over the part years, much hap provided easy where often in the what years, much hap provided easy where often in the what of the professional than the provided easy where other than the provided easy where other than the provided easy where other than the provided easy where the term that the term of the provided easy where the part of the provided easy where the provided ea

these many years. Congratulations on another year of outstanding service to your membership. Ben and Jake DiPonio

EXPosio & Morelli Construction Co
Dear Mike.

counsel and excellent legal representation of Dear St.

Our firm enabled us to recentl in our claim. Yes

Yesterday's unfavorable outcome was a with a spin-ciae all of the effort that you personally and on behalf of all of us per into the passage of logislations. It is hand to define white the please 'work of the people' means to our current group of logislations when to all only infrastructure is 'work of the people' means to our current group of logislations when the other people is 'work of the people' means to our current group of logislations when the own of the people is 'work of the people' means to our current group of 'unfait of the people' means to our current group of the people of the people of the people of 'work of the people of the people of 'work of 'work

> Jon F. Rice Managing Director Kent County Boad Commission

Kent County Boad Commission

Glenn,

Just wanted to send you a quick note thanking

you and Doug for your help this automer on our

iouse at the Airport.

Your help clearing up the contract language and the specifications and helping us with our position and the insolvement of James Urban brought this potentially costly iouse to a painless end, Just one more rosson this company keeps our membership and sureout of MTR current. Asmit thank vos for and sureout of MTR current. Asmit thank vos for

Kevin Hager, President Mr-Cox, Inc.

Member Voice: What is your opinion of term limits?

From time to time we ask MITA members questions about issues of importance to the industry. Some of the answers are then published in this manazine.

Our question this time: "Do you feel that the Michigan Legislature is more or less effective with term limits," elicited our largest response to date with more than 10 percent of our members re-

term limits," elicted our largest response to date with more than 10 percent of our members responding. The overwhelming majority said they believe legislators are less effective with term limits. Here are samples of the responses:

More effective with term limits

I believe the way our founding fathers set up the governing body over 200 years ago was the concret very. They were taken mong from their energy of the control of time, then they returned back to their way of time, then they returned back to their way of the fix. Deday was an even concerned about gritting re-elected and making a career out of politics, and they lose focus with they are there to politics, and they lose focus with they are there to politics, and they lose focus with they are there to decise sometiment that is breading, doneration back. If we don't go lock to not roots soon, we will all be back on the firm with our terms of leaves.

Mersino Deseatering Inc.

They would be held more accountable for

the time in office rather than comfortable. If a legislator knows he will be re-elected over and over, I feel he has less interest in the issues that affect the people he or she represents.

Shane Lemke

Give Ten a Brake Safety

Puts a timeline in place for the official to

Learnshary Encavating Inc.

Political service should not be a career. It seems career politicians are always running for re-election and not effectively servine the

Ray Cousineau Advanced Land Development

Mike Hiestand

Less effective with term limits

public.

We elect the legislature based upon capabilities and what we feel they bring to the position. If they're performing well, why limit their future potential with a term limit. Bather than limit an experienced strong performer, we should track would nearly capacity one-tife and a that coincide with

campaign promises. For those that aren't meeting goals, there should be a method to remove them from their position rather than coasting to the ord of a term.

J. Buxton

Term limits have been an abject failure. The original purpose was to swed out intellive the politicism who occutimanly get re-elected. Unfortunately, good knowledgrable legislators were throne out at the same time. Now we have interpretenced electrical boiles that depend on the lebbytist to educate them on issues. Electrical terms of the properties of

Torm limits are a disaster for our state Michigan faces tromendous challenges from managing its \$44 billion badget to finding long. term solutions in the areas of tay policy health. care, energy production and infrastructure funding. In our term-limited environment the institutional knowledge that is necessary to payigate our state through these important issues lies with unelected bureaucrats and lobbrists. The legislative relationships and knowledge that are necessary to effectively shape public policy are not able to occur due to the short time memhere are in office. Term limits shift the reason ment from the records of Michigan and they mduce the accountability of our elected officials. For the cake of our state, term limits should be

eliminated or lengthened as soon as possible. Damiel J. Acciavatti Pamar Entoprises, Inc.

Though it seemed like a good idea when it was first introduced, term limits have failed to improve the legislative process. In fact, they have seemed to have harmed it. Our elected officials fail to act on any bill that is even remotely

Background Regarding Term Limits

In November 1992 Michigan voters approved by the sizable margin of 59-41 percent an amendment to the state constitution that limits the number of terms a person may serve in various public offices. These lifetime limits affect officeholders sourn into office on or after January 1,

- Limited to two terms are governor, lieutenant governor, secretary of state, attorney general, and state senators
 - (terms of office are four years).

 Limited to three terms are state representatives (term of office is two
 - Terms served need not be consecutive, and if less than half a term is served in an office, it does not count toward the

Note that limits are not imposed on the number of offices in which a person may serve only on the number of terms she or he may serve in each.

For more information about term lim its, visit http://www.michiganinbrief.org edition/06/text/issues/issue-59.htm.

Continues on on 47

Member Profile

LOUNSBURY Excavating, Inc.

CONTACTS:

MICHAEL LOUNSBURY, president

MICHAEL LOUNSBURY, president
MBLounsbury@LounsburyExcavating.com

Having grown up with the family business as the son of the founder, Stuart Lourishury, Mike controls the business side of the company. While watching over the company as general manager Mike developed the use of new lochndogy in each department as well as the computer automation and GPS tracking of field equipment.

WILLIAM (BILL) LOUNSBURY, field operations BLounsbury@LounsburyExcayating.com

Bill, the other son of Shaart, also grew up with the family business, and manages the day-to-day field operations. That means coordinating and scheduling up to 35 employees and equipment on 10-15 projects at any time. He implemented the computer automation of

MICHAEL HIESTAND, vice president,

MHiestand@LounsburyExcavating.com

Mike has been involved for the past 22 years in the construction

industry as a site foremen, estimator, and project manager covering all phases of construction. He currently is responsible for estimating and bidding new projects, purchasing, company marketing, as well as coordinating job site management, and overseeing the project management functions.

MICHAEL L. LOUNSBURY, project manager MLLounsbury@LounsburyExcavating.com

Wike (the son of Michael Lourisbury) has been with the company eight years. He has a dispree in business from Western Michign University and has been a key in the success of computerized scheduling, resource tracking and GPS training. As a project manager, he provides hands on problem solving with the field personnel and instrumer hand.

JEFF LOUNSBURY, field operations

JLounsbury@LounsburyExcavating.com Jeff, also the son of Michael Lounsbury, is a talented operator who made the leap to management by assisting the field with day to day operations and scheduling of manpower. With the company for the past 13 years, Jeff also works closely with the equipment Lounsbury Excavating, Inc., has a unique outlook on the current eco nomic situation that has impacted everyone's bottom-line.

Michael Hiestand, Estimating Manager and Vice President for the Paw Paw-based company, puts it this way:

Pase-based company, puts it this way:

When we went to this year's MITA annual conference we had first
looked at it as what more can MITA do for our younger group of managers
coming up." said Hiestand, who has worked in the industry for 22 years.
But we came awar from the conference with a different mindert. What

can we do for MITA to help the industry?"

Hiestand said it is not an issue if what MITA does directly helps
Lounsbury, which was founded in 1945 by Stuart Lounsbury and sold to
his sones Mike and Bill in 1980. The commence is now comment by Mike Bill.

Lounsbury, which was founded in 1945 by Stuart Lounsbury and sold to his sons, Mike and Bill, in 1980. The company is now owned by Mike, Bill their sons, and Hiestand. "If it helps the industry, it helps our region, so it helps all of us," Hi-

estand said. "This is a very competitive industry, but we don't want to see companies go bankrupt because that doesn't help the industry."

That "ask what you can do for your country" attitude also shows in

That "ask what you can do for your country" attitude also shows in the project that Loundhuy's inset proved of its recent years. The company executives were part of the core steering committing group for the Pare Pare Community Pruduck Community But Super-Physymonia Structure, which was completed law year. The planning begain in 2007 as community morbers worked on financiating deep and construction. All labor and equipment towards the after construction was domated by Loundhuy; In addition, employers doutent shows for planning mortings and construction.

"Loundhuy" is addition, employers doutent shows for planning mortings and construction.

"Lounstury is well-known in Pure Pure for doing 90 percent of all projects in the city that are related to reads, maintenance and repair, so we were happy we could give back to the community and that our employees get involved," Hestand said. "Our shop foreman took his vacation time to help?"

Giving Juck to the community aside, Learnbury is also known for the community that has arisen from the Kalamanoo Promise Zune Project. Amounced in November 2005, the Kalamanoo Promise Zune Project. Amounced in November 2005, the Kalamanoo Promise guarantees full Goodings solicalizables pasterable pergarant set of the Kalamanoo Public School district. Behind the scholarship pergarant is an economic devolupent angund that select to revitable the city and the region though a substantial insestment in public electration, act²⁰ conding to the VLC Lipola Institut. of the vetture on invertment in human form of the control of the cont

and economic terms is high enough, the Kalamazoo Promise could serve as a new model for community revitalization and change the way policymaleers think alous It 5-is education. Two years ago Lounsbury Excavating began to feel the positive impact

of the project when they built an elementary school in Kalamazoo, the arosis first new school to be built in 30 years. Then the economic ripple effect came and housing demand rose. This resulted in two subdivision projects for Loundburg.

"We also take pride in doing a lot of larger, specialty type subdivisions, for example, with 85 foot elevations where it is a challenge to bring in utilities, and handle foundations and retaining walls," Hiestand said. This is LOUNSBURY EXCAVATING, INC. www.LounsburyExcavating.com

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our bread and

butter - the dirty job that no one sente"

This year Hiestand is optimistic with already two new "dirty" proiects on the horizon. in addition to jobs they are finishing from last year One is another school project in Kalamazon, the other is a casino ad-

Twe been an estimator for 22 years and I have never worked so hard to get a job," he said. "The public market is horribly cheap, and with bidders coming in from out of the area, there is more competition. However, we have no plans to expand outside of our territory, which is the Indiana border to Alleran and the lakeshore to Battle Creek." Lounsbury is staying ahead of the curve in their region by inves-

each project coming through the estimating depart-

ment by means of state of the art computer software estimating systems. The software calculates exact volumes of material, such as pipe. curb and acribalt. It also has the ability to automatically balance a site work project by raising and lowering elevations. Print-outs given to project owners show three-dimensional views of the finished product so problem areas can be identified prior to any field work.

This detailed advance work keeps every project on time and budget," Hiestand said. "This system is fairly new to the industry in our market area, and it helps us keep costs in line."

Jensen Bridge & Supply Company

Jenson Bridge & Sunnly Company has been a "friend! house of service" providing customers with steel and construction products for nearly 100 years

Those products include corrugated metal drainage products: steel roofing and siding: guard rail, campfire rings, windoor wells- gooteytile fabrics and silt fence and aluminum products. The company has a manufacturing and distribution plant in Sandusky Mich, and Wasseon Ohio and distribution offices in Grand Rapids, Mich. To continue to manufacture and sell products during the

current economic times. Jensen Bridge woothers the storm with the same optimistic attitude that has carried them through the past 97 years "We are keeping in close touch with our customers," says

Dale Chambers, sales manager, who has been with the company for 35 years. "We are also working harder to find where press brake used to bend steel the jobs are, because there have not been a lot Company President Roger Loding knows these difficult times are similar to the 1980s, and

slightly reminiscent of the depression endured by the company's founder. When the company was founded in 1912, it focused on manufacturing culverts. By the 1940's it diversified into farm products, such as fencing, which became less than viable by 1982. Today the company maintains a focus in the agricultural area by manufacturing steel roofing and siding In addition to steel roofing, the company

produces culverts and aluminum products on their 17-acre site in Sandusky. They also distribute guardrails, geotextiles and fiberglass





Jensen Bridge & Supply Company -Headquarters

www.jensenbridge.com Members since 1993

400 Stoney Creek Sandusky, Mich. 48471 Dhone: 910 649 2000 Fax: 810-648-3549

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marciek@iensenbridge.com Bill Merriman

Purchasing Agent billm@iensenbridge.com Randy Orr. Salae Northern Michigan

randvo@iensenbridge.com



reinforced plastic panels (Contextiles are normalik fabries which when used in accordation with coil hows

Front row: Marcie Kolakovich, Tina Pozsgay, April Barr, Veronica Dowling, Terri Dixon, Cindy Merriman. Back row: Dale Chambers, Bill Merriman, Randy Drr. Roger Loding

the ability to senarate, filter, reinforce, protect, or drain,

The correlated steel cultures lenson Bridge nucleuses are sold directly to contractors, county road commissions municipalities, and drain commissions, with the rest of the products being sold to lumberyards. The corrugated steel cultures are considered an advantage to bridge engineers and managers fixed with prolacing or subabilitating bridges. One of the most economic choices for bridge replacement is corrugated steel pipe and structural plate pipe systems distributed by lensen. The advantages of these systems over conventional bridges include the strength of the steel low cost and speed of installation minimal maintenance durability of coatings and environmental benefits

Although the economy has been tough. Loding said many of the company's good customers for corrugated steel nine and other products have "stuck with us through thick and thin." Loding bought the company along with his brother-in-law and six other employees in 1973 from the Jensen family. The company was founded by a man named

1960. Al Loding (Roger's father) became general manager. In 1962, Andy Jensen passed away and his sons, Keith and Paul lensen, became major owners. Over the wars the company has grown to have 65 loyal employees, many of whom have been with Jensen a long time.

Now, probably more than ever, Loding and Chambers said, it is important for Jensen Bridge and Supply to be active with their associations, which helps them network with customers. In the past, MDOT bid lettings offered those opportunities, Loding and Chambers remember: but, with the switch to electronic bid lettings, they know those days are long gone.

"MITA is a strong voice with MDOT and the state," said Loding, who is also very active with the County Boad Association of Michigan and the Michigan Association of County Drain Commissioners. "MITA helps our customers, and MITA events help us. We need to stick together."



end sections for corrupated steel pine

Tina Pozsgay Sales, Thumb and West Michigan tinap@iensenbridge.com Kevin Simmone Sales, Southeastern Michig

Jensen Bridge & Supply - Grand Rapids 1520 16th St. S.E. Grand Rapids, Mich. 49512 Phone: 616-940-2660 | Fax: 616-940-0169

Another branch is located in Wauseon, Ohio 9610 County Road 14, Wauseon, OH 43567 Specialties:

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Mike Miller

Jeff Chandler









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Executive Vice President Comment



We Must Get Our House in Order

lic's approval rating of our elected state officials has traiked. Procious little is being done to create an atmosphere friendly to the expansion and retention of Michigan's business community and partisan bickering has all but paralyzed the logislative process.

There is little argument. The pub-

partisan bickering has all but paralyzed the legislative process.

History tells us that it hasn't always been this way. If we go back in time there is evidence that the lorislature rec-

ognized that their duty is to create law that represents sound public policy. Berei one example.

Beginning in 1994 the funding of clean water construction projects shifted from a great system to a loan system. As a result most, if not all, of the federal rules no loaver arounded. The most notable deletion was a dif-

fering site conditions clause (DSC) that requires owners to negotiate with contracters when differing conditions are encountered. In 1997, we chird a shift that manufact the inclusion of a DSC in all public works contracts. This obviously was in response to the ension of DSCs and a Michigan appeals court ruling that prohibited contractors from works programment to matter bow will the facility about a DSC.

Recognizing the fairness surrounding this issue, the Michigan Legislature unanitousaly passed the bill and sent it to Governor Engler for his signature. The governor, without explanation, vetoed the bill. Undeternol, it was reintroduced and, once again, was sent to then Governor Engler by unanimous vote. The bill suffered the same faire and was vetoed for the sec-

Due to the importance of DSC to our industry, the bill was unanimously approved by the Legislature for a third time, sent to Governor Engler, and was finally signed into law as Public Act 57 of 1998.

was finally signed into law as Public Act 57 of 1998.

The point here is simply that our elected officials stood up to the challenge, datermined that our initiative had more and fieldfiled their resmontered.

enacting laws that demonstrated good, sound public policy. In the opinion of this writer this would not occur today and, in fact, it appears as though the Lagislature has somehow lost their will to tackle issues that will more this state forward in these challenging times.

The new markts in Laussie is dearly "so new taxes." Candidates are

integrating this into their campaigns, but clearly ignoond it during thee 2000 budget fix. The result of this debate was manifested in increasing personal tausts, replacing the Single Business Tax with the Michigan Business Tax and, because this wasn't enough, imposing a surcharge on business. None of these moves has resulted in increased emolecoment but rather was desirated

to keep three legs on the stool of government.

Not, when talking to members of the Legislature we bear the resounding plans for piles, his and more piles. It was during the last legislative session that META possided them with the ultimate jobs program that carried with it the house of actually prestding a postleat as well as a job. I'm talking, of course, about our proposal to restructure the method of funding our state transportation construction and multivariance resourcess.

Due to recall fever resulting from the budget debacle, it was crystal clear that the Legislature didn't have the stornach for any increase in taxes no matter how productive they may be in creating/preserving jobs as well as bringing our roads and bridges up to safe and acceptable levels of quality.

The MITA transportation package was one of a handful of bill under consideration for "time duck" sension has, while we made is to the duce, we dish't have a partner. At least a portion of the leadership team in Lansing aboved healthy deleter saids and simply would not allow the legislative process to work as it is supposed to. In short, car issue, and other inportant issues, never received a fair bearing.

We will be had, at it this legislative session because the survival of our

industry depends on it as does the ability of our state to recover and prosper. In 1998 the DSC issue was deemed to be good public policy, Today it appears as though the primary legislative goal is to survive the minimum amount of years in office to collect a pension and health care benefits.

Tax Planning

Comments such as: "We need more money from the feds," rings hollow Continues on pg. 19

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STUART,

MITA Members In Between Battling Unions

In this difficult Michigan economy employers are fighting to get work. Unions are also fighting, but fight ing among themselves, with unions making inright-innal claims for work performed by another union, cometimes making

a demand for work performed by only one employee. Not only does one union claim the work assigned by the employer to another union, but it can actually file a grievance seeking back pay or threaten a work stoppage to force the assignment of work. Often the second union, faced with the transfer of work, will also threaten picketing or a work stoppage if the work is reassigned to the other union. Recently, several MITA members have been caught in the middle of two unions fighting for the same work, leaving the MITA members wondering what they should do when faced with competing claims for work

The National Labor Relations Board ("NLRB") has a little used expedited procedure to resolve assignment of work issues. That procedure is located in Section 100k) of the National Labor Relations Act ("NLRA"). Section 100k) is triggered when at least two unions claim invisitiotion over the same work ("comneting claims") and at least one of the unions threaten to engage in unlawful activity, such as a work stoppage or picketing to force the employer to assign the work ("threat to use proscribed means to enforce the claim to the work in dispute") which violate the secondary boycott prohibitions of the NLRA. This NLRB procedure can only be used when there is no other resolution procedure binding on all of the parties. The arbitration procedure in the various MITA labor contracts is not a resolution procedure binding all of the parties in a jurisdictional dispute because each contract only affects MITA and the one signatury union.

The NLRB process is started by the filing of an unfair labor practice change against the union making the threat. Shortly after the filling of the change a most ing is held with a NLRB agent and evidence is presented to support the charge Once the preliminary NLRR receiptments are met the NLRR recess is expedited and usually results in a NLRB hearing within three weeks. Witnesses are presented at the hearing, examined and cross-examined on the relevant facts, including a description of the disputed work. Photographs and videos of the disputed work can be presented.

The NLRR balances six factors in determining which union should be as signed the jurisdiction to perform the disputed work. Those six factors are 1. Prior NLRB election certifications and collective barraining agreements

Since few, if any of the MITA members have had NLRR elections in which the employees voted for a union, the labor contracts will be examined Sometimes, both of the labor contracts claim the same work. Sometimes, neither or only one of the labor contracts will list the disputed week The more receive language of the one labor contract will be considered a greater factor. When both unions have similar labor contract claims to the work the collective horszining agreements are not a factor to be considered in the NLRE's determination. Employer preference. This consideration is probably the most important

- factor but if unsumported by other the factors, employer preference will not be controlling. Employer preferences for composite cross will also be considered. The Board does not senerally examine the reasons for an emploser's preference unless there is evidence that the employer was coexced into stating a preference.
- 3. Past practice Minor exceptions do not outweigh the employer's stated preference and past practice. Inconsistent prior assignment will reduce this impacts a factor not be considered
- 4. Awa and industry practice. Evidence is presented as to how other emplosers in the area and industry assien the same work.
- 5. Relative skills of the employees. If the Board determines that employees represented by both unions have the skills and training to perform the
- work: this factor will not favor an award to either union 6. Economy and efficiency of operations. Often, one union can complete the entire ich and the second union can only perform certain partions of the iob and will sit idly by while the majority of the work is completed. The NLRB held that the union which can handle the entire job establishes the

efficiency and economic factor. Once the hearing is over, the employer and unions are given seven days to submit written briefs to the NLRB in Washington D. C. summarizing the evidence and applying the relevant legal principles. Although extensions are of ten provided, they are short and this phase of the NLRB process is compressed There is, however, no time restriction on how long the NLRB can take to issue a ruling. Some NLRB Section 10(k) cases have taken a year to be decided and the local Resional Office of the NLRB is authorized to seek a federal injunction against unions traing to unlawfully pressure an employer while the motter is

being decided. Once the NLRB decision is finally issued, the underlying unfair labor reportion change will be dismissed if all of the parties comply with it With the continuing difficult economy and new construction season quickbranessaching, we expect more jurisdictional battles between the unions. MITA members must be visilant to avoid being caseful in the middle between two unions fighting for work. Protect yourself by calling MITA at the first indication of competing union claims

Deput II School a postery and marker of the Rodence LLD Workshoot Law Groun has been remounting MITA and its members for our 20 ways. His practice is limited to representing employers in labor and employment matters. Don Schare can be contacted at Suite 500, 201 West Big Beaver Road, Tree, MI 48084 or at (248) 743,6024

Executive Vice President Comment Continued from no. 18

Legal ssues

and allows for dangerous progressination by legislators. The truth is that this state likely could not provide matching funds for new money from Washington. We simply must get our own house in order before we storm our feet and whine to Congress about Michigan being a "donor" state

It's simply and public policy to do so. To contact Bob Dates: a mail him athobast-sactionists com

or call 517-247-9226

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Vice President of Government & Public Relations Comment

The Use of Common Sense and Logic in Lansing

As we begin each new year, it seems we regularly reflect back on the previous year and look forward to the opportunities of the upcoming war. There are those who would probably warn us not to constantly look in the rear view mirror, or to look too far ahead, but to live in the present. In our position representing the industry, we must constantly do both and set regularly recognize what is going on around us on a day to day basis

First of all looking back on a year tough year in 2008 MITA did have numerous successes on all levels. However we will not mark it up as one for the record books as our entire industry continues to struggle. It is often said that poorle can learn from their mistakes and although I firmly believe that to be true, I also subscribe to the idea that we can also learn from missed opportunities. We certainly had several missed opportunities in 2008.

As we look forward to a more fruitful future, my goal is to take the lessons that we have learned and use them to help us achieve the goals that we set for ourselves for 2009.

Our first challenge in 2009 will be to meet with and educate the 46 new members of the Michigan House of Representatives - Reaking this down further to help you understand the full extent of this challenge, this number makes up nearly half of the 110 House members. in Lansing who will be coming in with year little state-elected office.

experience Obviously, our number one goal continues to be increased funding for Michigan's transportation network If this anal score met it sould help our entire industry to

get back on its fact. The stimulus nackage will be a nice start, but of timately it is just a short-term fiv to a much broader problem. We are back to work already appreciately muching in every direction, including our labbuing efforts and our public relations front to help reach our goal of increased investment for Michigan's roads and bridges.

As your representatives in Lansing, it is our responsibility to not only promote but to also protect the heavy construction industry by keeping our eyes open for ill-conceived legislation that could ultimately harm our industry. There were 4.444 bills introduced in Lansing during the last legislative session (2006-2008). Of those bills approximately 540 were ultimately signed into law. Based on sheet odds, there will be numerous issues over the course of the next two years, which may be introduced that could have a pegative impact on our industry; and, therefore, MITA stands ready to defeat such



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Based on what we have learned from the next and looking forward at the needs of our industry in the future, we at MITA have made a resolution to use commor sense and logic in the promotion of our ideas. We have always used solid data and honest facts while pushing for what we truly believe will help to turn Michigan's economy around. However, as we have gone through this process over the years, we have come to realize that the simplest ideas are in the end, the once that are most likely to

be considered in Lansing

MITA will keep pushing legislation and policies that solve the real problems that are facing our great state meandless of the obstacles that are placed in front of us. We will continue to tell our story and educate the general public and the media as to the importance of this initiative, thereby ultimately forcing the hand of our state elected officials to do the right thing

Honorson with all of this said we need your halo. We as MITA staff are going to

Continues on an SR

WITA Needs Payement Pounders

As you know, MITA worked very hard last year in lame dack to pass legislation providing an additional \$1.5 billion per year in transportation fund-

ing. The transportation funding system is in the midst of collapse, and due to the decision cycle, 2009 is probably our only chance in the next two years to get a funding plan passed. During lame dack, we had a small group of MITA members who were instrumental in lobbying their local efficials and they made some important headway in convicing legislators to join in supporting the initiative. The members sported the outcomes of those communications with the MITA lobbying team and

became a critical part of our funding push.

We are intensifying the funding effort starting immediately and we are looking to assemble a larger team who is willing to be political pavement pounders. As a pavement pounder, you will be asked to invite your state representative and/or senator for crofice or land, develop an ongoing dialongs and communicate

EXIT NOW TO AVOID ROUGH ROADS AND ANGRY CONSTITUENTS

with them as legislation of interest to our industry works its way through the Legislature.

Please contact Mike Nystrom at mikenystrom@mi-ita.com or Keith Ledbetter at keithledbetter@mi-ita.com or call the MITA office at 517-147-83% with any questions or comments.



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Vice President of Membership Services Comment

A Little Bit of Everything

The buzz from the Annual Conference is just beginning to fade. Thank you for your positive comments and be sure the staff a SUTA is already just got begroundwork for not your bit you went! would like to a gain publish, thank our spenners — events like this would not even be thinkable with our them. A complete like of spensers can be found on page 39 as well as a plotte montage of the event on pages 38–41. I cannot stress enough the importance of supervised these who support at

In my opinion the highlight of the conference was the interest expressed by members in the emerging butter Leaders program. The survey agaiding course content and topics has been sent and the purgams will hit the structs in the near future. Thanks for your continued interest and as always your contents are welcome.

If you're reading this and haven't committed to the Prosidential Gala now is the time. This year's event still be held at the Royal Park listed in Rochester Hills on May 2. Come thank the industry it telests advocate Mark Johnstone of Ajax Paring Industries, Inc., on his special night. Feture galas well most liably conclude with the Annual Confessore for purposes of contrasting. Got to the MITA website for more details on what promises to be an outstanding night field of food. Un and industry tribunds.

On the MIOSHA first I've been asked to address the entire enforcement staff at an up-coming training event they have scheduled. I alwesly know what I'm gird up so plut, II'yea would like to add to up throughly, please do so by sending me an email at nobeopperassible in account. I thank MIOSHA and and welcome the opportunity to provide the enforcement affect with the contractor's perspective regarding their activity. Par Brosse, MITEG Director of Softy & Workforce Development, in also working with MIOSHA segurding

SOIL NAILING

MIOSHA Voluntary Protection Program for Construction (MVPPC). Essentially it's a program that would allow a contract of sorts that travels from job to job with continual involvement with MIOSHA with a trade of the possibility of no citations surless they are



considered to be egregious. Stay tuned for further details from Pat.

On a training note the Toroich Safety DVD is complete. Please call the of

first to insurement using with the means about you'd a statisticate, the same can indexfice to insure a copy of you have not done so already. The video is intended to be a good tool for either infloriding current employees input flag the requirments set forth. In Part I, Exacution Trenching and Shoring of the MIDOSIAL Construction Sadery Standards or serve as a great introduction to new hims coming into the industry. The FDV was made possible by a great from MI-OSIAL and constanding acting by MITA staff. Big thanks to all members who let us discuss their industry.

In closing MITA, understands the struggles and husdles that many members are facing due to the lack of work. As our keyrods speaker Mark Reedin indicated, we as an industry must adapt and change to meet the challenges that face our industry or go under doing things the same old way. This message is not new and I believe it applies to all things personal and or business; of it tust holds more value is our current contouries encorronse.

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Vice President of Engineering Services Comment

A Look Back at MITA's **Engineering Success**

As we wait for this winters record snowfall to melt, and plan for the work and economic unturn we all hope will be ignited by the Ohama administration's American Recovery and Reinvestment Act of 2009, I want to pause and reflect on some of the accomplishments and successes we achieved in a year that was busy and productive. A depressed and stagnant Michigan economy combined with soaring fuel and material prices gave rise to many interesting and dynamic challenges for our industry in 2008. In response to those challenges, and in maintaining a strong industry voice, we were able to achieve many significant 2008 successes and accomplishments, which include:

· Continued appressive advocacy for the integrity of the competitive bid process with several local agency jurisdictions that included a "local proferences" in their low bid determination. In protection of the competitive bid process MITA strongly advocates that projects be awarded to the lowest responsive and responsible bidder

· Multiple successes in working with the US Department of Labor (US DOL), the Michigan Department of Labor and Economic Growth (DLEG), and the Michigan Department of Transportation (MDOT) to correct and undate state and federal wage rate determinations for the carmenter and electrical worker classifications.

. Established nurtnership with InfoTech for the continued development and enhancement of FieldManager - Contractor, a FieldManager like software amplication "developed for contractors by contractors". If you want to loarn more give us a call · Although it seemed unpopular to some at a time when fuel and material prices were climbing at unprecedented rates. MITA took no formal position in

rapport with many of the regulatory agencies, the infrastructure owner agen

ity to expeditiously lock-in material and product prices: timeliness of contrac

award, and consideration and payment for stockpiled materials . We continue our focused efforts to establish positive relationships and

cies, and the consulting engineer community through our regular interactions with US DOL, the Federal Highway Administration, DLEG, MDOT, the Michigan Department of Environmental Quality, the Michigan Occupational Health and Safety Administration, the County Road Association of Michigan the Michigan Municipal League, the Michigan Association of County Drain Commissioners, the American Council of Engineering Companies of Michi gan, and numerous utility companies

support of price adjustment pro-

out with much success to move

agencies at all levels encouraging

them to be attentive and proac

tive in two specific areas that

would impact a low bidders abil-

visions. Rather MITA reached

- Successfully partnessed with MDOT in developing the innovative conconts and provisions for two projects that were hid utilizing a "design halld finance" contracting approach, and for several projects that will be bid over the course of the next three years utilizing provisions for alternate passenger hidding

- Assumed a leadership role in the Design Task Force, Utility Subgroup and facilitated the much successful 1st Annual Michigan Utility Coordination Conference (MUCC) ... see Dong's article for more on the MUCC

As we roll forward into 2009 and anticipate the many challenges it may present, we remain optimistic about the opportunities these challenges may cre

> To contact Glenn Bukoski, P.E. e-mail him at glennbukoski@mi-ka.com or call 517-347-8336



P.E., Kim Avery, MDOT: Sem Guerrazzi, MDOT: and Larry Tibbits MOOT Augus and Quarranti received the National Partnership for Highway Quality 2009 Making a Difference ... Partnership Award for the I-96/US-24

Director of Safety & Workforce Development Comment

Learn Something New Everyday

As the same and one that the "yes belond man institution give coulty at the contract of the c

What does that teach your employees? Norhing Through the appeal process, Prodon of Information (FOA) requests produce photos, interiese statements and measurements as well as any other pertition information about the case. This is when the learning process starts. The contractor and their employees will learn right away that something different has to be done to address the issue. MITA takes this a step further and applies the good, the ball ing sessions, incorporating many MROSHA cases and field inspections to make learning an interactive process.

One of the most impor-

At ant reasons to appeal is for in the chance that a citation classsification may be changed, for all example, from serious to other than serious (OTS). Monetary penalty in many

example: not interest in description from the Corp. Section 1, 200, and the Section 1, 200, and

Resurdless of perception, MITA has a mood working relationship with MIOSHA. We may not always agree but work towards the common and of a safe working emissionment for all construction employees. MIOSHA has published its five-year strategic plan containing a three-prope approach to safety. Goal number one focuses on " improving workplace safety and health for all workers, as evidenced by fewer hazards, reduced exposures and finor injuries. (Baseurs and futalities.) The construction safety district has added three new enforcement officers who will be street ready by March Translation: more inspections. Goal number two: Promote employer and nucley manuface of commitment to and involvement with safety and health to effect notition change in the sandwlace culture." MITA has been encouraging employers to do this with emplowes for years now! The procost is starting to have finit via fower citations and reduced injury rates. It is importation that the lines of communication run from the front office to the field. Goal number 3: "Strengthen public confidence through continued excellence in the development and delivery of MIOSHA's programs and ser vices". All in all the goals are similar to MITAs, just administered in different fashions. Education and training is key to worker safety and MIOSHA alone with MITA offer many opportunities in this area. Do yourself a favor and don't train to occure time, train to affect change in the field. Reinforce was training with regular visits to the field and demand compliance.

Please remember that MITA offers: safety training, job site inspection and on-site consultations, safety videos, safety handbooks and programs a well as policy reviews. MITA also offers expertise on trucking issues, ough moering and legislative services. These are just a few of the many ways MIT/ can serve you with just a phone call.

If you have any questions or comments, contact Pat Brown by e-mail at patrickbrown@mi-ita.com or call 517 347-8336.



24 MITA Cross-section

· Mode in Michigan

800 626 4653

Director of Legislative Affairs Comment

New Mega-Projects Quietly Create Billions of Dollars of Work for Heavy Construction Industry

With the well-chronicled collapse of the printie construction market, the heavy construction industry often looks to legislative reports to get an indication of domand for upoming construction work in the public sector. Two heavily used indicators are the MIDOT Road and Bridge Program and the State Resolution From for twatersear and details are state:

The federal stimulus package includes billions of new dollars nationwide to appraide our roads, bridges, sever and water lines, utilities, schools and more. While this new intention is necessary and appreciated, MITA has been were clear in reporting that these dollars will not solve the chronic under funding of Michigans' crumbling infrastructure, nor will it be the final cure for our ailing industries.

There is an encerging trend in room years of maga infrastructure proper parameterization, the part decade, there has been in only interpretaparameterization, and represent and other related work. In 2006, the Cross Section guaratic prefilled a series you down IEEE's related work. In 2006, the Cross Section guaratic prefilled a series you down IEEE's related to interest 500 million in the Uverse undergooned colled FV intrinsic. This work was made possible as a result of highlight and upperclot of MITA that persent the down for IEEE's to complete the the collet VV industry by offering whoe services to Michigan moidents (House III 5005).

In December of 2000; the U.S. Department of Emergy solvent Mishingan State theoretically to design and centre the 500 million Statistic for these bronger Beams. The structure record include a large underground loop to sense the structure record include a large underground loop to sense the structure and the structure of the s

I recently had breakfast with a lobbyist and high-ranking official from a major Michigan-based utility company. I was bemoaning how our industry has been vanuccessful so far in passing a \$1 billion plus anmual increase for transportation and wanted insight into how they were successful in getting a major utility reverte done last term. His filt presponse was that Michigam is getting mudy to budd most has \$1 billion worth of statement.

My natural reaction was to wonder aloud how our state's priorities are screwed up – we can't it our leaky pipes to our homes or patch portholes in the powerners that takes us to our jobs, our schools, or to see our ductors, but we are on the werse of investina trackloads of money in an unrowen technoloss???

As part of a legislative agreement, the legislature required utilities to create a certain amount of their energy from renewable sources. These Benevable Portfolio Standards (RSF) are forcing state utilities and their stangears to inservine in alternative energy sources, including a massive investment in windmills. The good news is that these projects will create hundreds of millions of dollars in work for the heave construction industry.



ble TV windmills to atom smashing, the state is seeing massive

investment driven by the legislative process in Washington and Lansing. There is a lot of new work that we can get excited about if the projects ultimately come to finition.

Recurses redisconshers have still not needed the money we need to maintain

the traditional infrastructure of the past, we must continue to push for full funding of the State Revolving Fund and also for passage of our transportation funding initiative this your. At the same time, the industry will benefit from embracing the emerging opportunities of the future.

> To contact Keith Ledbetter, e-mail him at keithledbetter@mi-ita.com or call 517-347-8336.



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Director of Technical Services Comment

First Annual Michigan Utility Coordination Conference is a Success

With over Will people in attendance MPTG Rob Street bisk started the Let Annual Michigan Utility Coordination Conference (MUCC) held as a procursor to the 2009 MITA Annual Conference at the Soaring Eagle and Casino in Mount. Pleasant, marking lanuary 21, 2009 as a turning point for how the state of Michigan deals with utility issues

For years, MITA has been a leader within the Michigan Damage Presention. Board with the real to improve the dissemination, accuracy, and timeliness of stillty location and to encourage that every effort is made to encour the safety of all workers working near and/or around utilities.

MITA has also been involved with the roll out of the MISS DBG Design/ Survey Ticket. This system yastly improves the communication between the designer and the utility company. The Design Ticket places the designer in communication with the appropriate utility company personnel whose facilities have the notential to be impacted. The Survey Ticket places flues in the enound so that designers can more accurately account for the location of the utility during the design survey.

Designers and owner agencies have also been working to resolve utility is-

sues through plan review meetings and the creation of the Design Task Force eroup. A major turning point occurred in the summer of 2006 when the Desize Task Force formed a utility substants with the

goal to enhance the means and methods for improving utility coordination is the design phase. Under the heading of the Design Task Force - Utility Subgroup the parties

united as a well represented cross-section of designers, utility companies, contractors, and MDOT county and city representatives. This diverse cross-section group is responsible for the development of the MUCC

The focus of the MUCC was to gain a better understanding of each other's business operations and share current utility coordination challenges faced by utility companies, designers, owners, and contractors. The day started strong with the utility communies sharing their coordination procedures and problems One common theme amongst all utilities was that early coordination is critical when dealing with utility issues. Their annual hadgets and relocation time frames med to be accounted for months if not years in advance of construction Design of relocations take appropriate from 6-12 months (or longer) depending on the complexity. Utility companies also need at least 9-12 months (or longer) to budget for required relocation depending on cost. To summarize the morning session. It became evident that designers and owner agencies should contact utility communies throughout the design phase of a project. This includes proj ect scening, preliminary design, and final design; thereby allowing for the utility company to plan for uncoming work, and address as many issues as possible prior to construction

During banch, attendors soon exposed to the danger of engerized electric wires. DTE Energy demonstrated their "Arcs and Sparks" presentation and enforced that when working around power lines to be extremely careful with equipment as well as any other objects that may be in contact with the lines (i.e. trees, fences, string, rope, etc.)

The MICC oftennoon focus was on efforts taken by both the owner agencies and decimers to enque utilities are informed of uncoming projects. MDOT demonstrated the quality of some "marked up" plans received from the utility companies. The information represented was literally a line on a pankin with a note stating that facilities are located somewhere within the roadway ROW Without question this type of information is completely useless. The majority of the designers and moner approfes feel that they are attempting to contact utility companies prior to the final desirn and start of construction but for unknown reasons their efforts are not reaping benefits.

MISS DIG focused their discussions on their new Design/Survey Ticket service and how it can help facilitate the early communication needed for a successful construction project. As more utility companies and designers utilize Continues on on 50





Safe Equipment Operation

Refore you get started

There are five basic safety tins that apply to the whole industry if you practice these five things you

could make a difference KNOW YOUR JOB.

 USE GOOD JUDGEMENT. · ALWAYS THINK SAFETY

• BE ALERT • EXPECT THE LINEXPECTED

These tool box talks have been designed to include all of the information your company should be able

to include in a five minute session. MITA suggests that you document this activity with the sign-in sheet. that has been provided and keep it on file for future reference. The equipment operator is responsible for knowing the requirements, precautions and work area

hazards associated with equipment operation. Additionally, it is the operator's responsibility to communicate this information to all people that enter the working area of the equipment. The operator should assume that others in the work area do not understand the equipment hazards associated with the equipment being operated

When operating equipment, employ the following procedures:

Prepare for operations.

- · Become completely familiar with all controls, indicators and warning lights on the machine.
- Learn the limitations of the machine. Consult operators manual as poorfed.
- Know the clearance that is required for the machine and any attachment. · Know where and how to check the liquid, fuel and oil levels.
- Recome acquainted with the terrain where you will be working and any anticipated hazards.
- 2. Run an operating check.

- . Test engine speed control
- Test brakes against both engine power and ground speed.
- Test clutch or neutral position on a power shift transmission to insure you can control machine speed
- Check the feel of all levers and the response of any/all attachments.
- Check lights, back-up alarms and emergency brake.

3. Leave equipment secure.

- Park in a non-operating area. If it's necessary to park in a traffic lane, use appropriate flags. barriers, flares and warning signals.
- · Park on level ground or position the machine at right angles to a slope, making sure the tracks are on firm footing.
 - Lower attachments, place control levers in neutral and set the parking brake.

Your safety is a top priority to your employer, coworkers and family. Follow the safety guidelines provided by your company Your employer is an equal opportunity employer and as such velcomes applications from qualified female and

MITA PRESS RELEASES To read other MITA press releases, visit http://www.mi-ita.com and click on "News



1/17/2008 Legislators Face Last Chance to Fix Roa

Legislators have one day left to fix Michiganic crumbling roads and bridges, or the state was over 17,000 jobs, risk the immediate cancellation of hundreds of state and local projects, and would propardize 32 billion in federal transportation funds over the next four years. The delay would also force the continued dangerous reductions in statewide snow observed about he being felt by Michiganic beloamened motorists.

"Our elected officials need to act now: Michiganis roads and bridges cannot wait another day for legislators to take action," said Mike Nystrom, vice president of government and public relations for the Michigan Infrastructure and Transportation Association (MITA). The Michigan Department of Transportation (MDDT) recently announced the pending

cancellation of 246 road and bridge projects in their five-year plan if no further funding is made available.

A series of bills providing the framework for needed reforms were passed by the House on December 10 The House and Senate must now fill in the specific details of the investment

on December 10. The House and Senate must now fill in the specific details of the investment proposal by the end of Thursday or face months of additional delays. The MITA transportation investment plan calls on the state to get rid of the per-gallon

The MITA transportation investment plan earls on the state to get nd of the per-galion gas and diesel tax and replace it with a percentage tax based on the wholesale price of finel. The plan also calls for the adjustment of vehicle registration fees and closing various loopholes. The bills pending in the Legislature are House Bills 4577, 6749, 6750 and 6752.

loopholes. The bills pending in the Legislature are House Bills 4577, 6749, 673 and 6752.
Groups calling for a transportation investment package this work include the Michigan
Chamber of Commerce, County Road Association of Michigan, Operating Engineers Local
324 and numerous newspaper editorial boands across the state. The effort has few detractors,
but has come under fire this work from the newhork mindoutry.

"Big oil has been gouging motorists and lining their pockets with multi-billion delinted and the pockets and yet they are the first to circitics as plan that ultimately will be an economic stimulus package for the settire state of Michigan." Nystrom said. "The MITA plan will not only holp repair and improve our transportation system, thus making it safer for our citizens, but will create thousands of plos for the people of our state at a time when they

The recently released Transportation Funding Task Force (TF2) report said that the effects of "slong nothing" could equate to a loss of over 12500 job. The report also notes that almost half of all Michigan reads will be considered in poor condition within 10 years, and no new reads to bridges will be boild for equicery improvements. In addition, the effects of Michigan Arragillay transportation infrastructure have been felt by resident a contraction of the Michigan this voider as some removal and sating services have been distributed year in

counties across the state.

"These consequences are just the tip of the iceberg in terms of what will happen to this state if we do not provide adequate funding for transportation," Nystrom said.



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12/4/20

State Proposes Cutting 250 Road Projects

The Michigan Department of Transportation's (MDOT's) proposed five year transportation plan would cut 246 road projects and 7,888 jobs by 2011, because of plummeting gas tax revenues and a road funding

curtom in the midst of collance

The State Transportation Commission recently approved the proposed plan that would make across the board program cuts in areas that include: highway, powerment, bridge, capacity improvements, and safety because, according to the report's themse, 'our needs are far exceeding our financial resources.

"State policymakers have delayed action on fixing our road funding formula," said Mike Nystrom, vice president of government and public relations at the Michigan Infrastructure and Transportation Association (MITA). "They've waited too long to address the problem and now legislators are seeing road projects in their own communities being cut due to their own inaction."

bring out the do to their own institute.

MODT's data's 202-2013 plan calls. Michigan's transportation
MODT's data's 202-2013 plan calls. Michigan's transportation
challenges a 'crimi' and includes a list of 246 hocal projects arous the
state that would be delapped or camerolled admissional transportation
funding is not identified. A project sidey list and the entire freey are plan
are available on the MITT Newbatt (Higty, Verwani 84.000); some sow. 2.aap
Tab-2076 (Asip-24.type=14paps—news) MODT's a sking the public to a
meal scomment our the plan to MODT's Powker Programs withdigen.

 The plan created 23,034 jobs in 2007 but by 2011 it would create only 15,146, a loss of 7,888 jobs in four years.

 Approximately 185 bridges will not receive needed repairs.
 Five of the six projects proposed for capacity improvement would be impacted or delayed.

There will be fewer projects to address fatalities and severe injuries on roadways, and the proposal includes cuts to MDOT's Safe Routes to School Program.

 State revenues for local transit, intercity bus revenues, and passenger rail revenues will equal less than 50 percent of annual need.
 These cuts show the consequences Michigan is now facing due to interior by state policymakers, during the nast several veser. Nextrom said. "The Legislature has a transportation rescue plan before it and nedicomakers must art before the end of this legislative session."

The MITA investment plan repeals the state's per gallon gas and dissel tases and replaces it with an 18 percent tax on fuel wholesalers. This change would offset dramatically declining transportation revenues caused by higher gas prices, increasing fuel efficiency and alternative fuel vehicles, all of which have helped make the current gas tax obsolves.

The plan would invest morely \$1.5 tillion above current levels and as it and tray browned tringing Michalgus interpretation system by a fast frast processive integral Michalgus interpretation prisent up the "good" level as described in the Michigan Fransportation Funding that Fast Force (TEP) poster, and nutation 4500 Michigan johe, according to estimate from MIDOT. The average Michigan driver vid pray are additional \$12.7 per moth in various few first plan is approved by the Legislatura. According to the TEP apport, a \$1.5 tillion investment plan could save the average driver \$250 per year in improved adapts, \$250 per year in improved adapts, \$250 per year in whiche maintenance costs and \$500 per year in personal inconce, or regulged \$1.500 a year in text always.

11/19/200

\$1.5 Billion Transportation Plan Unveiled for Lame Duck

The Michigan Infrastructure and Transportation Association today released a landmark economic stimulus plan that would rescue the state's crumbling transportation infrastructure.

The plan, which follows last week's recommendations from the Transportation Funding Task Force (TF2), provides a major new investment in the state's roads, bridges, transit, and airports and employs thousands of Michigan weekers. State policymakers are interested in this new investment plan

because It provides a safer and much-improved transportation system for Michigan both now and in the future," said Mike Nystrom vice president of government and public relations for the Michigan Infrastructure and Transportation Association (MITA). "Investing it on infrastructure must now be a top priority for our elected leaders to

our infrastructure must now be a top priority for our elected leaders to act on in the lame-duck session."

Recent estimates have shown that Michigan has lost almost 45 percent of its purchasing power to fix roads and bridges in the past

Continues on pg. 45

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MITA in the News

The following are excerpts of media coverage generated by MITA. Visit the news section of www.mi-ita.com to read entire stories.

2/2/2009 Detroit Free Press:

Get Ready for Pothole Hell!

point where the freeway is disintegrating."

Rachel Miller already is dodging big potholes on the Southfield Freeway as she commutes from Ferndale to Dearborn. And the spring thaw that brings out tire-killers is still weeks away.

"I feel like I'm playing dodge 'em', said Miller, a communications worker, describing the pocked terrain between 8 Mile and West McNichols roads in Detroit." I try to stay in the middle lane as long as I can... I think they're trying to keep up with it, but it's just to the

If you're driving in metro Detroit, you're sharing Miller's pain. This brutally cold and snowy winter already has punched potholes into roads, busting tires, and strapped road maintenance budgets...

1/29/2009 Port Huron Times Herald: Newspaper's gas tax idea won't work

This point of view was submitted to the Port Huron Times Herald by MiTA's Vice President of Government and Public Relations Mike Nestroom

The Times Herald dropped a huge lump of coal in the stocking of Michigan students and local officials shortly before Santa was to arrive in St. Clair County.

arrive in St. Chair County.

The newspaper's Dec. 23 editorial, "Deceit, spin mar debate on fuel tax," said the state should get rid of the sales tax on gasoline and replace it with a gas tax dedicated to roads.

While we agree the state needs to invest significant new resources in our crumbing infrastructure. Me fidelygian Infrastructure and Transportation Association has been very careful to create a plan that would not fit most at the expense of chesolo and focal government. The heastly-crafted Times Herald proposal would cost schools about 500 million next year and local governments as much as \$150 million.

In the article, the newspaper also intimated that somehow MITA hid the details of the proposal or were deceiving legislators and the public in some way. We were quite surprised the Times Herald would make such uninformed claims, as if the newspaper is somehow tied into the inner workinss of the bestishtive recovers.

The fact is we have had more than 160 meetings with legislators in the past year and a half, and we provided reams of data and facts on transportation funding trends. We also were part of countless public and lexislative hearines on the tooic. The MITA proposal that would link transportation taxes to fuel prices was based on a recommendation put forward by the governor's Transportation Funding Task Force after almost a full year of research and discussion.

In your paper's hasty attempt to cast aspersions on a road funding solution supported by numerous major daily newspapers across the state, you failed to do your homework, got your facts wrong and offered a proposal which would gut education and local governments.

Perhaps you can now better appreciate the complexity of finding a solution to Michigan's transportation funding dilemma.

1/14/2009 Detroit News:

Stop road dollars diversion to state agency

This letter was submitted to the Detroit News by MITA's Vice President of Government and Public Relations Mike Nystrom.

It was quite interesting to read the column by Secretary of State Terri Iyan Land suggesting that we reform state highway spending before providing any new money for roads and bridges ("Reform state highway spending first," Dec. 24). We welcome Lands recent interests in helping solve our transportation crisis and look forward to workfow suits high.

We certainly agree that the state would be well served by implementing many of the extensive reforms recommended by both the Mackinac Center and the governor's Transportation Funding Task Force at the end of last year.

It was interesting to note that one major reform Land failed to mention from the Mackinac Center report was the one aimed directly to her department, the diversion of road dollars to the Secretary of States office. According to the report, more than \$100 million per year is diverted from the Michigan Transportation Fund to pay for Secretary of State operations.

for transportation and should be compensated for those services the report concluded that those charges were excessive and should be slashed 50 percent, or \$50 million. Consider that I only costs the state roughly \$10 million for the Department of Treasury to collect \$1 billion in gas taxes, but It costs the Secretary of State 10 times as much to collect roughly the same amount in registration.

As Land suggests, one way to "watch our wallets" would be to save millions of dollars by allowing motorists to either renew their



Mike Nustrom MITA's vice president of government and public relations, being interviewed by the media regarding infrastructure funding.

vehicle registrations online or at retailers much like our hunting and fishing licenses. Cutting out the expensive overhead of fee collection at Secretary of State branch offices would cut down on the long lines and ensure money collected for roads and bridges are spent as taynayers intended

1/8/2009 Detroit Free Press:

As road needs soutter on empty. Granholm runs low on gumption

The legislature did not approve increased transportation funding during the lame duck session of 2008, but MITA is not giving up. There are still opportunities for funding to be approved in 2009 due to mounting pressure to address our crumbling infrastructure. An example of that pressure follows.

Gov. Jennifer Granholm has all but ruled out a gas tax increase this year, as she has before. Her refusal to make hard and sometimes unpopular calls, even in her final term, could cement her legacy as a governor who watched Michigan's transportation systems dangerously deteriorate.

Dismissing a gas-tax increase before the new legislative session starts is both poor policy and lousy politics. Instead, her representatives should be meeting with legislative leaders of both parties -- twisting arms if necessary -- to work out a plan that the state House and Senate could approve. A spokesperson for the governor said Grapholm has supported posting out taxos to wholesale costs instead of gallons at the nump -- a move that eventually could

But hundreds of road projects and \$2 billion in federal aid are in leonardy. The governor must assert herself now Michigan last raised its gas tax by 4 cents, to 19 cents a gallon,

i- 1007 To be sum, see taxes are an inadequate and unreliable way of paying for transportation in the long term, especially as drivers use more fuel-efficient vehicles. In the long run, Michigan and the rest

of the country need to find better ways to pay for roads, bridges and transit systems, as Granholm has pointed out So any state gas tax increase should have sunset provisions. But

getting another revenue stream in place, such as an odometer tax, would take years...

12/9/2008 WK70 Radio Kalamazoo

Michigan Roads Severely Under-funded

Michigan legislators have a chance before the lame duck session ends to ensure roadways are fixed up and maybe a few new jobs are created, but the state's transportation budget is currently about three hillion dollars short. Vice President of Government and Public Relations at MITA Mike Nystrom says a big part of the problem is

that Michigan must match funding from the federal government "We're running short on money here at home," says Nystrom. "We have to make some changes at the state level in order to continue to match all the federal dollars...coming up next year, we're going to be short because we just have not invested enough in our own system."

So, they're putting pressure on lawmakers to make the infrastructure a top priority. 'It doesn't take an expert to know that our transportation

infrastructure is really starting to crumble across the state.."

12/8/2008 Datroit Free Preco-Major road projects across Michigan could be shelved

Major road projects planned for the next five years could be delayed indefinitely beginning in 2010, as the state prepares for a future with big shortfalls in transportation funding.

The Michigan Department of Transportation has put together a revised 5-year plan for the 2009-13 construction seasons, highlighting projects that could be postponed or cut, including dozens on major

roads and highway bridges in metro Detroit.

The plan details how declining gas tax revenues and rising costs for roadwork and materials will reduce the state's ability to keep its road system in good shape...

Continues on no. 50

MDOT News

The Michigan Department of Transportation Introduces New Quality Initiative for Bidding Process

The Michigan Department of Transportation (MDOT) is pleased to announce that the new Design Package Evaluation (DPE) initiative is now available to Contractors.

MDOT works with Program Managers, Delivery Engineers, Quality Assurance Engineers, the Federal Highway Administration (FHWA) and Contractors to improve the quality of the Plan and Proposal Package used for the advertising and hidding processes.

Plan and Proposal materials are reviewed and evaluated throughout the plan development process. Evaluations are completed for both in-house and consultant designed projects. The stages at which evaluations are performed include:

- Scope Verification The Plan Review
- ► Omissions/Errors Check Meeting (OEC)
- Pro-Construction Mosting
- ▶ Post-Construction Meeting

Final Right of Way

As many as 21 factors are used to evaluate the Plan and Proposal

Package, Factors include, but are not limited to: Plan Clarity

- ► Plan Organization Overall Plan Accuracy and Completeness
- Special Detail Plans and Special Provisions
- Ouantity Accuracy and Reliability Construction Progress Clause

When a factor receives a rating of Relow Average or lower the evaluator must enter a comment, and may also attach supporting documentation. This ontion ensures that the deficiency is fully understood and assists with determining the proper corrective action Accurate and detailed comments are essential components in the nencess

All of the information collected is used to identify and address deficiencies, thereby improving the quality of the Plan and Proposal Package. Once an evaluation is completed and submitted, it is stored in a database which is periodically sorted and analyzed. The information is shared with each MDOT region. Corrective action is proposed, approved and implemented for identified issues.

DPE is an Internet Web-based application that is simple to use with its easy-to-understand layout and menus. Whether the user is a novice or an experienced engineer. DPE is designed so that users can enter evaluations with ease flexibility and autonomy. The graphic below is an example of a factor screen.

On November 17, 2008, the Design Package Evaluation became available to external customers. By making DPE available to both Contractors and Consultants another valuable source of input is added to DPE and MDOTs effort to improve the quality of its hidding process. Both Contractors and Consultants are encouraged to participate.

DPF Fualuators must subscribe to the DPF application through the State of Michigan Single Sign On. For information on creating a new State of Michigan Single Sign On account and subscribing to DPE, go to http://www.michigan.gov/mdot/0.1607.7-151-9675 51975.... 00 bend





NEWS

Fishbeck, Thompson, Carr & Huber, Inc. (FTC&H)

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FTCRH, an employee owned company has over 350 staff in four Michigan offices and one files office. FTCRHS projects range from small basefulty, planning, and speaklarey staffs to very large design and construction popules. FTCRH prosides a variety of services to cleants from the governmental, institutional, industrial, and printer sectors on a local and functional basis. NEW ORDER I CHAPMON.

FTCRH, a fall-service civil engineering, contrommental, architectural/engineering, and construction management firm, has relocated its Lausing office to a new facility at 5913 Executive Drive, State 100, Lausing Mich, 5091. The phone number is 517-882-0831 and the face number is 517-882-0888.

The company was founded in 1966 in the home of Ken Fishback on St. Joseph Street. Some of his first clients included the cities of Bhaca, Guand Ledge; and the villags of Fowler, Maghe Braght and Westphalia. Clients teday include the city of Larsing, Michigan State University and many other outlying communities.



NEW HIRE

Jason Vander Kodde, P.E., hasjoinedthe Grand Rapids office as smise engineer with the civil group. He earned a backler of science degree in engineering from Cabin Cidlege and has 11 years experience in the annocleder and community relations, site development, stillay design, project management, construction oversight, storm water management, construction oversight,

and utility design and permitting.

Vander Kodde is a member of the American Society
on Warder Kodde, RE. of Chil Engineers and the Cabin Engineering Advisory

Council. His areas of specialization include sesidential, commercial, and mixed use land planning and development.

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Orchael Hiltz & McCliners, Inc. (OHM) is a firm of engineers and architects

committed to advising government and other public organizations on infinitracture issues. They opened their does in 1982 and have been "Advancing Communities" error street. Their corporate effect is located in Linosia, with branch offices in Haughton, Lansing, Advarus Hills and Gallatin, Term.

MANATO.

OHM was recently named one of the Top 50 Best Civil Engineering Firms to Work for in the U.S.

Shanon Fauerbach, P.E., editorial director for CE News, which hosts the runking

program said: Terms competed in the thereugh evaluation and computeson of their culture, benefits, performance/invergation practices, compensation, professional development programs, recruiting and attention efforts and more. All of these firms are constituted to creating a positive work continuement for their staff. The top 50 firms are reaching the goal.

OHM President Passell Gronevelt credits the company's family atmosphere and strong focus on community involvement as factors in OHM's recognition as one of the best places to work. OHM has also been named one of the top 10 Best and Brightest Companies to Work for in Metro Detroit by the Michigan Business and Professional Association in 2006 and 2007. The company received top necognition for its communication practices in 2006 and community initiation, in 2007.



BOARD APPOINTMENT

Russell Gronevelt, P.E., president of OHM, was recently elected Chairman of the Michigan Technological University (MUT) Board of Control, Governor Grazabira appointed him to the MTU Board of Control in 2004. Gronevelt is a graduated MTU, was a trustee with the Michigan Tech Fund and was inducted into MTU. Academy of Cred & Environmental Engineers. The MTU Board of Control is expressed for the

Russell Gronewet: general supervision of the University. This includes expendituses from the institutionis funds; amending tuition and other fees and charges and the appointment or removal of personnel.



which may include, if necessary the election of a president for the institution.

PROMOTION

John J. Hiltz has a lot on his mind these days. He's about to take on the side of president of the regional engineering company founded by his great uncle almost 50 years ago. The company's Board of Unrectors recently approved a strategic plan to double the economic value of this Michigan board from over the next five years. And he's taking on these challenges on the brink of what's how deserted on the water according relative to the

Despite the economy, Hiltz is confident in OHMi chances. Since 1962, when former city engineers John E. Hiltz and Mehin Erric Orchand joined to found the company new known as Orchand, Hiltz & McClimeet. Inc. CEM hos worked for enveranced conscioutions.

"As a committing engineering fram, wive dates it little list of picture development was in the pass, but discut \$5 years ago we shall carries but for region and excelled list policy lists of the pass of the local in the second of the pass of the local in the local interest interest in the local interest in the local interest interest in the local interest in the local interest in the local interest in the local interest interest in the local interest in the local interest in the local interest interest in the local interest interest in the local interest in the local interest interest in the local interest in the

Hiltz, the former vice possident of operations, became the fifth person to load GEBA when current possident Based Gonovelt; stepped down at the end of 2006. Gonovelt; who is also chairman of Michigan Technologial University's Board of Control, will continue to work for GEBA through 2009 in a part-time role.

Concessas on pg. 34







Pro-Tec Equipment Inc., the industry leader in quality trench shoring products, is proud to announce the

andrino of Barriergaard 80 to its ever-gooding product line. Pro-Tec has been expanding into non-shoring, site access and work zone safety equipment with the additions of exit number grid, temporary bridge joints, Dara-Base temporary road system and Plag-R products.

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measuring range of 99 fact. The analog signal outrust can be used to control process instruments and FVD: pumps for flow monitoring and liquid levels. The radar liquid level gauge is easy to install, requires no contact with liquid and no confined space entry. The programmable data logger can be remotely mounted from the radar-sending unit.

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the DV300c provides superior performance operating 83 percent dictioner The inconstituted cost of the find officient D V 100c offers the host in high

flowpumpingand high fael savings. The XII 100 Airely resemp from Bain for Bast in

designed to mendace entra high discharge heads for mining the devotoring policets. With superior field efficiency, this mumn is able to more more callions of notor at a lower cost The reserve can be made of 716 stainless stud or

characters steel for mining applications. The XH 100 can handle solids up to 7/8 inches in diameter flows up to 1.250 GPM, and head up to 605 feet.

Mounted on galvanized skids or trailers to protect against rust and corrosion, this equipment has a nearly



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Continues on an 36

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NEWS Contraction of 35

Testing Engineers & Consultants, Inc. www.testingengineers.com

Testing Engineers & Consultants, Inc., (TEC), an environmental seotechnical and construction materials testing firm, has moved its Ann Arbon office to 3965 Varsity Drive in Ann Arbor. The phone number is 734-971-0030.

Wade Trim

www.wadetrim.com

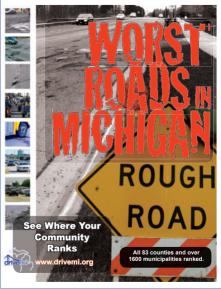
Wade Trim has more than '95' neofoscional and connect staff in 27 offices throughout Michigan and seven additional states. They provide engineering GIS, surveying planning operations, landscape architecture, and construction services for transportation, water resources, land development and municipal everyment projects. NEW HIRE

Charles F. Smith. AECP SLA. joined Wade Trinis Tudor office as a senior planner where he will be responsible for project management and business development

With more than 10 years of experience, Smith focuses on building sustainable communities with emphasis on redeveloping urban areas. His professional experience includes urban design, desentown redevelopment, affordable housing and market-based planning solutions for communities across Michigan and the southeast United States. He earned his bachelor's degree from Macalester College in 1992 and his master of landscape architecture degree from the University of Michigan in 1999

Smith is a member of the American Institute of Certified Planners. American Planning Association, American Society of Landscape Architects and the College of New Tobarism. He maides in Ann Arbor.





MITA 2009 ANNUAL CONFE



Mark Johnston, Ajax Paving, MITA's outgoing board president.

hanks to all our sponsors and exhibitors who helped make the 2009 MITA Annual Conference one of the best ever. Attendance was at an all time high at ower 600. The speakers were outstanding, the networking intense; and, if you didn't make it this year, mark your calendars for next year's event. The 2010 MITA Annual Conference will be held January 20-23, 2010 at Soaring Eagle Casino & Resort.





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Continues on pg. 40

MITA 2009 ANNUAL CONFERENCE

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the Theory of the Broken Window

By Dave Honigman

Why is it that when the economy is in distress, and a society is depended groping for a strategy to rebuild its confidence in it future, societies everywhere institutively look to rebuild their transportation infrastructure—roads, bridges, ports, airports and valid?

main? Most free-market pundits respond that because the transportation infrastructure is the conduit of commerce, the better the infrastructure, the more efficiently commerce flows, the more productively resources are allocated, and the more rapidly information and price signals speed between consumers and mordurers, creating promotely.

producers, creating That is all true.

But I suggest that there is another equally or perhaps even more potent explanation of the vital linkage between transportation infrastructure and the economy based on what social scientists call the Broken Window Theory.

Let me explain.

Social scientists and police officers observe that if a building visitorie is book and offer surgenister. One windows will one be broken. This is equally true in high income and how income neighborhoods. Without-braking does not occur because users are as in habitot by determined window breakers whereas others are populated by window-berner, earbor, one unrepaired broken visitorie is signal that no one cares, and so breaking more windows costs nothing. (Wilson and Kelling, 1982) Philipy Zimbarda, a Stanford psychologic, conducted pioneering experiments stering the broken-window theory. He parked a car without license plates with its hood up on a Bronx street and another on a Palo Alto California street. A well-dressed, apparently middle-class family composed of a father, mother and young son, was first to attack the Bronx car, doing so less than 10 minutes after its "abandonment." They removed the radiator and the battery. Within twenty-four hours, virtually everything of value was removed. Then capricious acts of destruction beset the car --windows were smashed, parts torn off, upholstery ripped. Children used the car as a playeround Most of the adult "vandals" were well-dressed white people. The Palo Alto car sat untouched for more than a week. Then Zimbardo smashed part of it with a sledgehammer. Within a few hours, the car was turned upside down and destroyed. Again, the "vandals" anneared to be affluent white people. Because of the nature of community life in the Brony-its anonymity the frequency with which cars are abandoned and things are stolen or broken, and the nast experience of "no one caring"--vandalism begins much more quickly than it does in Palo Alto, where people have come to believe that private possessions are cared for and that miscreant behavior is costly. The experiments demonstrated that untended property invites destructive acts by people who are ordinarily law-abiding "once communal barriers-the sense of mutual regard and the obligations of civility-are lowered by actions that seem to signal that "no one cares"

The Broken Windowtheory asserts that seemingly small physical disorders in urban neighborhoods may lead to a cascade of physical and social decline. Minor bruises to the physical infrastructure and public incivilities like drinking in the street, spray painting graffiti, and breaking windows escalate into predatory crime because nredators learn from these expressions of disorder that residents are indifferent to what happens in their neighborhood. Visual signs of decay silently but forcefully convey messages about the neighborhood. Disonfer triggers attributions and predictions in the minds of insiders and outsiders alike, changing the calculus of homebuyers, real estate agents insurance agents and investors The degree of disorder may or may not be a function of residents' degree of commitment to the maintenance and improvement of their neighborhood. But it is interpreted as such. The nhysical signs of docur both signal and mirror neighbors' reluctance to confront strangers, intervene when a crime is committed or ask the police to respond. Physical disorder packs tremendous explanatory power in understanding the abandonment of many of our nation's urban cores. It is a cue that attracts predators and can initiate a maring cascade of adverse social and economic consequences.

The authors of the Broken Windows Theory describe the waterfall-like decline of neighborhoods that is often triggered where the physical infrastructure is left "untended" even in seeminally minor ways as follows.

"A stable neighborhood of families who care for their homes, mind each other's children, and confidently frown on unwanted intruders can change, in a few years or even a few months, to an inhospitable and frightening jungle. A piece of property is abandoned arous up a window is smashed. Adults stop scolding rowdy children: the children, emboldened, become more rosedy. Exmilies more out unattached adults more in Teenagers gather in front of the corner store. The morehant asks them to more they refuse Eights occur. Litter accumulates. People start drinking in front of the grocery in time, an inebriate slumps to the sidewalk and is allowed to sleen it off Pedestrians are annuached by panhandlers. At this point it is not insuitable that serious crime will flourish or violent attacks on strangers will occur But many residents will think that crime especially violent crime, is on the rise, and they will modify their behavior accordingly. They will use the streets loss often, and when on the streets Continued from pp. 64





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MITA recently launched a new website de signed to provide MITA members a conve

lic and private (non-MDOT let) projects.

It is the common practice of Michigan's heavy/highway industry to utilize MDOT's website to find project advertisement and letting information for state and federally fund-

ed road and bridge work.
MITA's Project Advertisement website
is designed to be the advertisement portal
for all those other public and private projects. Start the New Year of right and visit
www.mita.ade.com to view projects pendy for

Please note that prior to viewing the posted projects you will need to create a username and password. Visit http://mitaads. com to start the registration process. If you have questions, please e-mail douglasneedham@mi-ita.com or staceywills@mi-ita.com.



five years, because of skyrocleating costs of asphala; concrete, steel and other construction materials. The MI Asset Management Council reports that almost half of Michiganic roads will deteriorate to pose condition during the next decade. The TT2 pointed out that Michigan stands to lose up to 17,000 jobs and SI billion in federal funds each year consequence of the control of the stands of the control of the provided the required matching funds.

MITA's new transportation investment plan would cost the average Michigan driver an additional \$12 per month in various fees. However, according to the recently-reloased FTZ peptra, \$15.5 billion investment plan could save the average driver \$250 per year in improved safety, \$300 per year in which emaintenance costs and \$450 per year in personal income—or roughly \$1,000 a wear in total averages.

11/10/2008 Group Unveils Transportation Rescue Plan: Eight Month Review Recommends Major Dwshaul

The Michigan Infrastructure and Transportation Association applianded today's long-avaited announcement of a major rescue plan for the state's transportation system. After public hearings at seven different cities across the state and more than eight monthly of study and review, the Michigan Transportation Funding Task Foxce (TF2) unwelled a series of major investment strategies almed at resolitant the state's cumulibin stransportation infestratecture.

at repairing the state's crumbling transportation infrastructure.

As part of the report, the group offered a long list of efficiencies and reforms to ensure that every dollar spent is money spent

"For the past year, state policymakers have said they didn't want to fix our reads and bridges until a comprehensive retires and report was completed," said Mike Nystrom, vice president of government and public relations at the Michigan Infrastructure and Transportation Association. "Today, a detailed blumptiet has been given to the Lagslature which would fix our examining transportation system and now it's time for our electric leaders to

The TF2, which included two Democrat and two Republican legislators, concludes that the state must double transportation investment in order to stem the massive deterioration and maintain the current system in 'good' condition. The report noted that current projections show 30 percent of Michigan roads are expected to decline into fair or poor condition during the next decade. They pointed out that Michigam stands to lose up to 17,000 jobs and \$1 billion in federal funds each year, because transportation agencies will not have enough revenue to provide the required matching funds.

"This report was an enormous undertaking," Nystrom said. "The completion of the task force work means the baton has been handed to state policymakers. We don't have anymore time to wait."

e policymakers. We don't have anymore time to wait."

The Michigan Transportation Funding Task Force is comprised

Continues on on 60



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Nearing the end of a perimeter road construction project at a major airport facility in west Michigan, a MITA contactor member received a letter from the owner's engineer

> informing him that a section of the new road built on a significant fill had settled and that he was expected to make the necessary corrections at his costs. Believing the fill section was constructed in full accordance with the contract specifications, the contractor member, contacted

> with the contract specifications, the contractor member contacted MITA's engineers for help.
>
> After MITA's engineers reviewed the contract documents it was

> After MILES engineers reviewed the contract documents, it was clear and evident that the engineer had full responsibility for density control on the project. Through discussions with the contractor, they further learned that the engineer had employed "proof rolling" as the method of density control in the full areas that had settled.

Working together, MITA's engineers and the contractor crafted a letter to the owner citing the engineer's responsibility for density control and requesting copies of all the density test results for the fill section in question. Not surprisingly, the owner's engineer was unable to produce copies of any density tests results.

With the help of legal commed recommended by MITs, the contractor member moved quickly to present his case to the counce and establish that the engineer was in fact at fault for his failure to perform the appropriate density terring as the fill section was constructed. Soon after, MITs, received the following note from the contractor member. Filor help clearing up the contract impages and the opericlations and helping with our prosition, and the involvement of the legal consued you recommended, brought this potentially conty issue to a paintless each."





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Member Voice: What is your opinion of term limits?

controversial spend for too much time traing to get re-elected or lining up the next job following their term. It is time for our elected officials to do SOMETHING even if it isn't perfeet. They need to get thoughtfully and to the best of their ability. I don't know if term limits are to blame for our politicians' lack of guts, but doing away with them seems like a good place to start.

lim Kloote IE Kloote Contraction Inc.

There is no continuity in nolicy or logislation. The elected officials are on a merry-gomound trying to get elected, get re-elected and then start positioning themselves up to the pert political position instead of working at making alliances to further their constituents best interest. Going to term limits essentially is the lazy way to control government. People don't have to participate because the legislators are automatically removed. Is it a coincidence or a direct correlation between term limits and the demise of business in Michigan?

Bruce Campbell

With term limits when lesislators are just getting to be most effective, they are out of of-

Iim Novak

I voted for term limits when they were placed on the ballot several years ago, and have since come to regret that decision. I would relish any opportunity to retract that you today. At the time. I felt them was a peed for some motivation among public servants to step into the away and attempt to perform their function in the best interest of all Michiganders, while knowing they had a limited time in which to perform those tasks and then return to their private lives rather than becoming career politicians. Today, in our term-limited environment, there appears to be little accountability as most legislators desire to concentrate on short-term solutions (quick fixes) that will have some impact during their tenure in office rather than working toward true lasting change for the benefit of everyone in our state. This behavior creates an environment where Continues on eq. 49



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Member Voice: What is your opinion of term limits?

we are continually setting aside the gritty and difficult to tackle issues and lowing them for future generations to resolve. In addition, this situation has also ramped up a steadfast reliance on political party dorma, to which their faithful adherence annears to have become something far more important than anything which is truly of primary need to our state as a whole. Thereseems to be no strong, moderate faction in Michigan politics that has any willingness or ability to compromise on the issues, which further separates us all from what needs to be done. Our state constitution, for example, should be thoroughly re-examined and perhaps even restructured in the very near future: however, I have very little confidence in how beneficial such an effort would be in the current, short-sighted, term-limited environment. George Verscheure

CA Hull Co. Inc

Seems now legislators need to be trained too often, which leads to delay and poor decisions.

Rosty Stafford

Entirely too much time and resources are spent by all interested parties to educate new legislators. I am not in favor of "life-time" legislators; but, perhaps the term limits could be increased, perhaps doubled

Anlage Comoration

Term limits can reduce the frustration of the good old how and more of the same nolities we once had but the limits we now have are too short There is not sufficient time for a well educated lesislature or a smooth transi tion after elections. These are no senior members to teach young members the rones and stress long term goals. Alliances are not forged across the aisle among respected colleagues. Distasteful partisanship is encouraged by the system as legislators are not in power long enough to understand that we are actually in this together. The winners are the people who are able to receive multiple pensions, not the state of Michigan.

Steroon Errock

It takes time to learn the job just like any other and to force relation shins that faster commonlise to not things done. We can still kick the hums out at election time, or keep effective lawmakers long term, as we choose Why take that option away.

Earmonn Dwye

The term limits are too short. I think term limits can be good, but the current terms are much too short. I think the terms should be doubled and the person term limited should be able to run again, say if they stay out of office for one or two terms. This might bring competition and experience to the job

John R. MacInnis

I feel that with experience comes knowledge, but it really boils down to how they use their knowledge. Michigan needs a legislative team that is working towards recovery and our future.

Down Plants General-Bay Constructors Inc.

It seems as though the legislature cannot deal with the major issues of the day (the mason they were elected in the first place). Issues such as budge shortfalls, education, funding for infrastructure, etc. The legislature instead deals with minor issues such as smoking bans in public places - issues that for the most part need no guts or vision from our representatives. It seems

Michael Mooney

our representatives have paralyzed themselves with fear of losing their seats Green legislatures do not have the experience necessary on complex is

in Lansing for the short time they are there.

mee to topic infrastructum etc

Ronrio Groonslade

Michigan legislators have no incentive to make hold decisions. The will make safe decisions so that they will have an opportunity for their nex position. Steve Gravlin

Continues on on 50

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Engineering Council **Partners** with Detroit Science Center to Create **ACEC Design** Center

In July 2007, the Detroit Science Center unveiled an 80-foot long model of the Mackinso Bridge to calabrate the 57th anniumnary of Michigan's most famous bridge

The American Council of Engineering Companies of Michigan (ACEC/M) recently began colobrating the mounise of Michigan's future by taxesing with the Datesit Science Center to begin week on the ACEC

With the Mini Mac as a backdrop, Ronald Brenke, executive director of ACEC/M, and Mark Smolinksi, national director of ACEC/M. presented Detroit Science Center President and CEP Kevin Prihod with

a check for \$15,000. The departion is the first of numerous ACEC. member contributions that will total more than \$40,000 by 2009 ACEC membership is comprised of more than 100 private engineering firms that docien Michigan's made, bridges, schools and

Continues on on E1



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The American Road and Transportation Builders Association (ARTBA) use founded in 1902 and is the poly national secondarion that exclusively represents the collective interests of all sectors of the ILS. transportation design and construction industry

www.artba.org

ARTBA Foundation Announces Winners of ARTBA/CNA Contractor Safety Award MITA MEMBERS AJAX PAVING, JOHN CARLO INC., RECOGNIZED FOR WORKER HEALTH & SAFETY PROGRAMS

Three leading industry firms-Hunter Contracting Co., Nax Parine, and John Carlo, Inc. - were recomized for their outstanding worker safety and health programs secently during the 2008 American Road & Transportation Builders Association (ARTBA) National Convention in Chicams. They were the top honomes of the ARTBA Transportation Development Foundation/CNA "Contractor Safety Award."

CNA, a leading national insurance firm, and the ARTBA Foundation developed the program to promote worker safety and health as core values of the transportation design and construction industry. Award winners demonstrated a law "YKHA Recordable Rate" as measured against herebynark statistics established by the Busson of Labor Statistics Six finalists were selected based on their achievements as evidenced by recordable rates well below the industry average. Finalists were invited to make a presentation before a panel of industry judges who reviewed their safety programs based on factors, including comparate safety culture, operational safety plans and worker training renormers

Awards were presented in three categories, based on the number of employee hours worked during the previous wear: 1,000,001 or more: 500,001-1,000,000; and 500,000 or

1. 1.000.001 or more: Hunter Contracting Co., Gilbert, Ariz. 2. 500,001 - 1,000,000: Ajax Paving, Nokomis, Fla. 3. 500,000 or fewer: John Carlo, Inc., Clinton Township, Mich.

Schiester and safety and health medicenance on the job site is critical for communies to how long term success in the transportation construction industry" said Read Sort ARTRA vice resident for cufety & education. "Our intent with this moved is to promote and share the safety programs implemented by our winners, so they can serve as models for others in the industry to follow

The 2009 month will be recented in October during the ARTRA National Consention in Charleston, S.C. Applications are be available on the ARTRA solution



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ARTBA Chief Writes President Obama Regarding Transportation Stimulus

A new vision for America's transportation network through development of Critical Commerce Carridors and better transit facilities for communities across America - the importance of transportation investment in the economic stimulus nackage...and an unrent need for a Presidential Executive Order to cut "red tape." These are the critical issues American Boad & Transportation Builders Association (ARTBA) President & CEO Pete Ruane addressed in a letter to President Obama in January.

Descidant Barnels Observa The White House

1600 Pennsylvania Avenue, N.W. Washington, D.C. 20500 Dear Mr. President:

On behalf of the more than 5,000 public and private sector members of the American Road & Transportation Builders Association (ARTRA) congratulations on your inauguration!

As you begin your first term of office and organize your administration. please know that the men and women of our industry deeply appreciate your personal interest and leadership in using transportation capital investment to build a better America for our children and erandchildren A new vicion for our transportation network that includes development

of "Critical Commerce Corridors" (www.criticalcommercecorridors.com) and better transit facilities for communities across America, coupled with a business plan for making strategic, long-term investments, is unweitly needed. These would facilitate the nation's economic enseth competitionness and development of alternative energy sources... reduce energy consumption, greenhouse gas emissions and public health care costs... and provide a safer. cleaner environment for all Americans.

ARTBA will assist you and your Administration in any way possible to achieve these goals.

2000 is a critical way for foderal transportation. programs. The first order of business, of course, will be to successfully implement the transportation companies of your economic monuney renorms to save and create American jobs. With the cooperation of public agencies to get work out quickly. I assure you the private sector is poised and anxious to respond. This must not be "business as usual."

The electrory nackons become must be followed on as soon as possible this was with sobust multi-mor authorizations of the federal existion and surface transportation morrams that focus on longer-term strategic capital insestments. Without that action the American jobs that will be exped and created through the economic recovery package will again be in leopardy due to the precarious position of the federal Highway Trust Fund, which some believe will fall short of the cash required to fund existing mitments as early as mid-war.

Given this situation and the normal lar time that occurs in filling key administration sub-subject moditions. I respectfully suggest an enlarged initial White House role in overseeing the transportation component of your economic recovery program and these other, related, matters.

My recommendation is that a Presidential Executive Order be issued quickly, tasking all agencies to assign the top Senior Executive Service member (to be later assumed by the Denuty Secretary of each approv) to implement their arency's response and cut "red tape."

I further respectfully suggest that an inter-agency committee chained by the Secretary of Transportation be established to permanently oversee your transportation initiatives. The working model for this approach is the Defense Department's Economic Adjustment Program, expanded by Executive Order 12049 in 1978. This program has a 40-year track record of success in dealing with short- and long-term economic crises caused by military base closures and other defense realismments.

Your chief of staff Rahm Emanuel, should coordinate this effort to ensure the connection and compart of all involved federal agencies and the nation's governors

Mr. President, ARTRA looks forward to working with your administration in the months and years ahead to build a better America for all citizens through transportation. I would be pleased to discuss one of these issues and ideas forther

T. Peter Ruane



Member Voice: What is your opinion of term limits?

Continued from pg. 48

Michigan needs a legislature with the knowledge that comes with tenure that is committed to solving problems not deferring the problem to beyond their term limits.

Bob Adcock Angelo Infrate Construction

Politicians know they only have a certain amount of time in office between the Senate and House. In this time they focus more on individual (home district) or campaign promise issues. They never really look at the big picture.

Darrin Stanke

Zosith Teck, J

In a state that is starring for loadership we force our effective bodiers on ever yet years, now single if star. We have term limit, k_1 who there limits, k_2 who are leaders of section. The higger issue we have in hift-ligan is an informed outs. If an absolutely amound at how ill informed more people are. These are to meant that was for the person their Clanch, Unline, Tancher, Producer or inferious that we do not be a section of the contract of the co

Craig Fons
Fonson Inc.

The election should be the term limit if we the people do not like the person that we have elected we have the opportunity to elect a new person. Term limits is like having to five your bear man jout because he has been weeking for you too long. With the term limits, you have to train a new person and get them up to speed and at times our legislature moves slow. This is an added doler that we do not have time for.

Karl Grant Inc. of Michigan More frequent turnover in the legislature means that members are less knowledgeable on issues, leadership roles are severely underdeveloped, and relationships between parties and houses are less likely to become confertable. All this leads to an inability to find solutions and compromise in order to assess meaningland and effortive to estication.

Mike Malloure CA. Hall Co., Inc.

As with any job experience is key. Do we as suppliers or contractors rehire our workforce every six to eight years? No. If we had to, we would be out of business in seven to nine years.

Luke Fleischmann Advanced Drainage Systems

Term limits, which I initially thought would be a good idea, have shifted the balance of power to undetected bureaucents. Plus I believe that with today's complicated budget issues there is a learning caure that the dected officials are just starting to understand about the time they are termed out, then the process starts over and we as taxpayers and business people are sufficing for it.

Scott Bazine

Term limits have left too little time for newly elected officials to become educated on the issues. As a result, our elected officials have become even more dependent on inhipitats (counter productive to the original intent of term limits.) Term limits sounded ended on more but backfrid in actual

Keith Rose

By the time a new member is educated in the system and acquainted with the issues it is time for them to leave due to the term limits. No one is

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there long enough to gain any substantial experience

Dave Eichbrecht

The reasons for term limits are to keep firsh blood in our legislature and get rid of long term members who don't contribute much asymose. There are, however, and always will be experienced long term members who are familiar with the issues and continue to serve and represent us well. It is a shame that they need to leave. The legislators who should be retired can easily the two dots of or office if the votres use their heads.

Jerry Nagelkirk Grand Valley Concrete Products

The Michigan Logislature is more effective in the nature of preserving a democratic representative type of government. It is less efficient in terms of efficiencies measured by the cost of citizens' involvement to educate our representatives on those issues, which may be of special interest to one group or another.

> Gary Merkey Jackson-Merkey Contractors, Inc.

I'm beginning to think that we may be tossing the haby out with the bathwater each term limit cycle now a soposed to possibly oversiting to position and saying, 'laxy with the devl we know wexass the dest we don't.' Cite some of the recent escapades of our new legislators. There is a lot to be said for knowledn the noses.

Charlie Ganse

Usery also pains in the Bases and servery object was in the Sentiar whose of all the institutional borderigh in our entire I classification and Generotes: We must continuously obtained new legalitations. The job of approximate for the same continuously obtained new legalitation below. The job of approximate properties in the policy although the continuously obtained to the continuously of this language, and the label of the continuously obtained to the continuously of the label obtained to the continuously obtained

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Continues on pg. 56

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good men to stand by and do nothing

This coaste is as relevant now as it was when Barke coined it some 100 plus wars ann. When it comes to the legislative arona were curvival and shillty to make a profit is tied directly to your appressiveness in financing the campaigns of those who understand the difficulties associated with Michigan's heavy/highway construction industry. Contrary to what you may think, through the collective power of MITA you can affect the locidative mocess

The primary forus of MITXs logislative agenda will be lone-term, adequate and stable funding for Michigan's supporting infrastructure. It is essential that we comince our elected officials that public works are an investment in our future. improves the quality of life and provides real and meanineful job programs and tay stream. The "no new tay" platform and attitude of many politicians must be changed and this change will require a calculated not emotional arranged to this issue. Before we set to this mode, we must have the ear of those who control state government. It is your PAC dollars, and yours alone, that will allow MITA to open the necessary doors in Lansing in our mission to convince lawmakers as to the importance of funding infrastructure improvements.

We need your commitment and investment in MITA-PAC today! Those of you who are content with "letting the other gay carry your weight" are only cheating

yourself and short changing our industry. Send your personal check or money order now to MITA PAC and sumember

that democracy is not a spectator sport What is MITA PAC?

The MITA POLITICAL ACTION COMMITTEE is the legislative voice of Michigan's house construction industry MITS BEC is the most effective tool our industry has to support candidates who will fight for contractors in the Michigan legislature. Your financial support of the MITA PAC gives all of us who care about the future of heavy construction and free enterprise a strong influence in the

political process.

Why Do We Need a PAC and Why Should I Support It? The infrastructure and transportation construction industry survives on public funding. Without your support, our level of influence to promote adequate public funding is diminished. We must also fight negative public policy. Our industry is also constantly under attack in the Michigan legislature. Not a day goes by that name lastelators in the Michigan House and Sonata and Sonata and Sonata and would beaut our workers' commensation costs, moneticals impact our labor force mise taxes on personal respects; increase business liability - the list ones on and on. Our ability to provide jobs and protect our bottom line is renfoundly affected by the legislative and regulatory process.

If you do not respect in the lastification and membrane response you will concert. exist in our husiness as we know it. We will not be able to movide jobs. We may not

We have full-time lobby ists fighting for us in Lansing and communities amond Michigan. We have spent a great deal of time educating the men and women who decide our fate in Lansing, However, term limits have made this task even harder and there are still some lawmakers who may not have a stusp of our issues or the impact that their decisions have on our industry and you. But, the law allows us to band together under MITA PAC. Instead of lobbying elected officials who don't condidates who believe in us and our employees. The MITA PAC is now one of the top PACs in Michigan, But. only 20 percent of our members provide 100 percent of the funds mised to support candidates who will fight for us - all of us

If the 80 percent of our members who don't participate save just \$200, we would be an even more notest force for the bears construction industry Absolutely Each State House district has 87,000 people in it. Each State Senata

Do Candidates Really Need Our Help? district has 250,000 and Michigan has over nine million people, but as we need to

advertise our services, every condidate for office must be able to communicate with tens of thousands of voters. This takes money. Lots of it, Money for brochures, TV ads, radio ads, billboards and other devices. Our PAC can help the candidates we support set their message out and set elected. These are the elected officials who will listen to us and champion our issues

What Can I Do?

MITA PNC needs your financial support. We are asking every member to step un and contribute. Don't let others carry your load.

Make Your Voice Heard, Support the MITA PAC

Those who choose not to be involved in democracy are doomed to be controlled by those who do

– Abraham Lir	ıcolr			
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Member Voice: What is your opinion of term limits:

Continued from pg. 53

By the time the learning curve is achieved the term is over. Doesn't make much sense to me.

Mike Anderzack

Part-time legislators never have a chance to learn their trade. Instead of reducing lobbying, which I believe was the original intent, it has increased lobbying because of their lack of knowledge on all the issues.

Gary Putrow Michigan Pipe & Valve, Inc. – Lausing

The current term limits do not give the politicians enough time in office to accomplish their soals.

Heather Emmons McDonald Plumbing

I voted for term limits thinking that politicians would make decisions less on protecting a life long seat and more on the merits of the issues. Insection of the long long that the long long long long for a government or bobbyts job after they are term limited. In addition, no one is

ever in office long enough to learn anything. No one in the bureaucracy fear anyone in the legislature. Term limits have been a disaster. J.W. Fisher

J.W. Fisher Fisher Contraction

This is a difficult question to masser correctly. The electron of new legs billutes creates a considerable amount of learning copy term, which could be better part to use with the experience of people who have already made there instalizes and gainst cloude bloomledge, but here threat their specific point of the control of their instalizes and gainst evaluate bounders of the control of their instalizes and gainst evaluate for their control of their instalizes of their instalizes of their installation evaluate their installation of their installation of their control of their installation of their installation

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Vice President of Government & Public Relations Comment

initiate a campaign to more directly involve our members in the legislative process in 2009, which will call upon each of you to participate by directly developing a relationship with your State Representative and State Senator. Then, as legislation is moving its way through the Capitol, we will call on you directly to contact your legislator and ask for their support on our side of the

If you are interested in getting more involved to help promote your own industry, please feel free to contact me at the MITA office.

To contact Mike Nystrom, email him at mikenystrom@mi-ita.com or call 517-347-8336.

MITA in the News

Continued from pg. 31 13/9/2009 Detroit Fees Beens

Save roads with a modest gas tax hike There's no good time to raise taxes, and now,

admittedly is one of the worst. Still, for state elected officials to leave Michigan roads crumbling, and even unplowed and unsalted this winter, for lack of money is politically cowardly and publicly irresponsible.

Lorislators should act during the lame duck session to increase funding for roads and transit system, and Gov. Jennifer Granholm, who so far has shown little courage or foresight on this issue must take the lead. Waiting for dozens of new legislators to get up to speed on transportation issues next year would cause dangerous delays for the state's economy. quality of life and public safety.

Michigan's 19-cents-a-gallon gas tax was last raised by four cents in 1997. There's no magic number but a temporary increase of nine cents a gallon, until the state can find better ways to pay for transportation, is reasonable. But an innovative plan by the Michigan Infrastructure and Transportation Association (MITA) is even better and deserves an immediate serious look. Michigan contractors seek \$1.4 billion in higher fuel taxes and registration fees. The plan, which would help stabilize revenues, calls for an increase in registration fees of up to 50% and replacing the per-gallon tax on gas and diesel with a percentage tay on the wholesale price of final

12/8/2008 Oakland Press We need to hite bullet and approve road tax

There is a new tay increase proposal marred to improving Michigan's crumbling highways We're never excited about a tax increase but considering the condition of our roads and the fairness of the plan, we think it should be approved by the state legislature.

The Michigan Infrastructure and Transportation Association developed the proposal that would start to implement the recommendations of the Michigan Transportation Funding Task Force.

The task force conducted a study earlier this year on the state's deteriorating road infrastructure and what could be done to fix the problem.

The association's proposal would change the current gas tax to an 18-percent wholesale finel tax





Director of Technical Services Comment Contract ton to 26

this service the quality of construction plans will improve MITA ended the day with a presentation from a contractor's perspective on multitude of problems associated with poor utility coordination. These issues range from increased project timelines, lack of productivity, increased risk to construction workers, and loss of profit. Common frustrations were discussed including non-se-

sponse on phone calls made to utility companies, misleading relocation timeframes, utilities that are not relocated prior to the start of work operations, information not accumptely consumed to MISS DBC field locators. Jack of accuracy on relocated facilities, hand exposing deep utilities, etc., you get the point. This conference was a great kick-start toward the improvement of utility coor-

direction in the state of Michigan. Coordination must occur only as possible during the design phase of a project and lasso as little as possible for countraction person-

nel to resolve. It is recognized that own with the best coordination, there will be situations requiring the contractor to work with the utility companies during the construction phase. That's certainly acceptable and understandable but we must realize that an ounce of prevention and coordination between all parties can save the citizens of Michigan a considerable amount of money and impact. Remember that all citizens of Michigan are both ratepayers as well as taxpayers. To view a copy of the presentations visit www.miacc.com

To contact Doug Newtham, e-mail him at douglaspeedham@ mi-ita.com or call 517-347-8336

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MITA Press Releases Contract from as 4

of 13 members. Nine represent interests including manufacturing, libbot transportation, agriculture, aviation, commerce, public transit, toutrism, and the general public. Four members of the Legislature also serve on the Task Force, two representing each legislative body and two representing each side of the political aisle. A full copy of the task force report can be found at http://www.michigan.gov/tf2.

Road Group Offers Cash for Pothole Pictures February 10, 2009

A coalition working to secure more funding to fix Michiganis roads and bridges today announced they are kicking off their third annual contest to identify the worst potholes in Michigan. The Michigan Transportation Toam (MTT) will be awarding \$318 in cash for drivers who submit pictures of the worst teeth-rattling potholes in the state. Driving on crumbling and congested modes costs seach Michigan

motorist an average of \$318 per year, according to The Road Information
Program (TRIP) out of Washington D.C.

"There are some real rim-busters out there already, and it's only
February, said Mike Nystrom, vice president of government and

February, said Mike Nystrom, vice president of government and public relations for the Michigan Infrastructure and Transportation Association (MITA) and co-chair of the Michigan Transportation Team. "We thought last year was bad, but we've got a rough spring in stee." Due to the stiff comortition, the MITT will be avaiding four

regional winners this year in northern, western, southeastern and central Michigan.

To enter, residents must take a picture of the worst potholed road or crumbling bridge and unload it to www.drivemi.org. The general

INSURANCE

public can vote on their favorite choices and pothole contest winners will be decided on March 30.

"The contest is a fun way to highlight a serious problem, but there is nothing fun about dodging enormous potholes and driving on dangerous roads," said Nestrom.

The contest is part of an ongoing effort to educate policymakers that the dise condition of Michigani roads are a serious threat to public sately and a modifiche to business development in the state. MT1 is pushing to end legislative inaction and asking legislators to address the lack of transportation funding that puts Michigan drivers at risk.

A recent study by the Michigan Transportation Fundinal Task Forest.

(TF2) says that the state needs to double its transportation funding from \$3 billion a year to \$6 billion a year in order to make just basic improvements in powernet conditions and congostion. The dire needs of our roads and bridges is due to decades of neglect. Now, the situation is getting even worse because gas tax revenues are planmeting. Since 2002, revenues have declined by almost 12 percent.

"We're turning a negative into a positive; hit a giant pothole and you could be \$318 richer," Nystrom said. MTT is a broad-based, bi-partisan partnership of business, labor,

local government, associations and citizens linked with the common goal of improving Michiganis transportation infrastructure. The Direlveld campaigs is committed to geomothing the development and maintenance of a sufe, convenient and efficient transportation network that serves the public, private and economic development needs of Michigan. For more information visit worsdrivensloar,

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Partner NEWS

Continued from pg.

Brenke said the design center will inspire and educate Michigan students about the current available to them in the varied fields of engineering.

"The ACEC Design Center will be a bridge to the future for talented Michigan students who are interested in pursuing careers in engineering." Beruke said. "ACEC members throughout Michigan understand the importance of showing young people exactly what engineers can create.

The engineering leaders of tomorrow will be walking through these exhibits and we want to show them the possibilities that he should for the exhibits and we want to show them the possibilities that he shead for them. The and is to act them exited should rendered an and Mehsiam will room the

benefits of their talents."

The Transportation Infrastructure Gallery will not only house the ACEC

The Design Center for at least the next 10 years, but numerous other exhibits
detailing Michiganis vital infrastructure, including bridge design and mud
countraction with handson interestive exhibits.

construction, with hands-on, interactive exhibits.

"We want to stress engineering as a career and the ACEC Design Center
will put us before children and students for many years," and Smolinski, P.E.
founder of G2 Consulting Group, Inc., of Tooy and Brighton. "We all remember
the tooys and tools that inspired us to become engineers. We think that many
decames will both here."

Prihod said the gallery's ACEC exhibits take the Detroit Science Center

down a new exciting road.

"This is unique from almost everything we do and you simply will not see these type of exhibits anywhere," Prihod said. "The scale of engineering is so big and these exhibits will expose young people to the importance of engineering." —and by using interactive exhibits, we make it fun and interesting. We want to

provide that inspiration, and show them that engineering is cool."
Prihod said the more than 500,000 students and adults who visit the
science center each year will be able to take on the role of engineers
designing roads and bridges, controlling traffic, inspecting tunnels and more
Visitors will also gain a better understanding of the materials used to build

Michiganis infrastructure.

The exhibits in the ACEC Design Center will be built at the science center's
25,000 square-foot facility in Ferndale and most will be completed by 2010.

The Bernott Science Center is located at \$900 lobs R St. in Detroit and

colline at twendefresites/enecontence,

ACEC of Michigan represents the business interests of more than 100
Michigan engineering, surveying, architectural and related scientific firms
employing more than 3,300 engineers who provide professional knowledge to
the built mentionment.



MITA in the News

Continued from no. 50

past summer

which would decrease to 13 percent or 10 percent when gas prices rise. The decreasing tax rate is encouraging because it would take a little of the bite out of gas prices when they balloon to levels seen this

12/8/2008 Detroit News:

Lack of funding could delay road repairs

The Michigan Department of Transportation said Friday 246 road projects, scheduled from next year through 2011, will have to be delayed unless the state can come up with increased money to draw the full amount of federal money available.

The list of projects that would have to be moved back includes 73 -- most of them bridge and overpass repairs -- in Wayne, Oakland, Macomb and St. Clair counties. They are in the department's new five-year plan for road repairs and new highway lames from 2009 through 2013.

12/8/2008 WLNS TV-Lansing:

State Releases 5-Year Transportation

The state of Michiganis transportation system may soon be even werse off. The Michigan Department of Transportation just released their new five year plan. Init, MiOT has cut 24 by previously planned road projects statewide over the next five years due to a lack of funding. Those cuts mean the loss of nearly 8,000 jobs the projects would have created.

Mike Nystrom, Transportation Lobbyist: "These are heavily traveled routes that are listed on this project that are being pulled back. In the end, yes, every one of them are important to the future of Michigan. We have deterioration, we have public safety, we have all those twees of thinse that are a concern right nove."

12/4/2008 Grand Rapids Press Editorial: A new route to transportation funding in Michigan

Despite the old adage about the road to Hell, good intentions don't pave anything. Money does, and very soon the state won't have nearly enough. A new way of paying for highways, bridges and mass transi

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Daniel Rauch, International Representative

must be found. Part of the solution should be a restructuring and increase of the state's gas tax, the prime driver of our transportation infrastructure.

That is the logical conclusion of Gov. Jennifer Granholm's Transportation Funding Task Force, which recently reviewed the sorry state of financing for Michigan roads. The group's sobering conclusion. Michigan is fast approaching a "crisis of infrastructure funding." If it does nothing the state stands to lose \$1 hillion a year in federal funds which the state must match at 20 percent. Road conditions will decline Construction workers will lose jobs. Bus. systems, which rely on the state transportation

funds too will lose operational dollars The Michigan Infrastructure and Transportation Association (MITA) has supposted a reasonable solution

12/4/2008 WI A LTV Lansing Local Leaders Seek Transportation Funds

It's getting down to the wire for state lawmakers to pass transportation funding and

reforms before their holiday break On Wednesday, mayors and other local leaders eathered to urse lawmakers to consider

the bills

They say support for mad and bridge repairs will bring more jobs to our state and billions of dollars in new developments across the region, it would also improve safety conditions on our roads

"You drive through several metropolitan areas across the state and we see nivsened under bridges," says Mike Nystrom, from the Infrastructure and Transportation Association. "That is just holding up the deterioration that is ming on the bridge above.

11/20/2008 Detroit Free Press-

Proposal overhauls funding for Michigan's roads A construction industry group is pushing to change gas taxes in Michigan to

raise more money for mads and other transportation needs

Two major changes would fund the bulk of a proposal by the Michigan Infrastructure and Transportation Association (MITA) to raise an additional \$1.5 hillion a year in state transportation funds

11/11/2008 Forbes Better if Michigan taxes gas wholesale price

Gov. Jennifer Granholm and Javemakers should consider eliminating Michigan's 19-cents-a-gallon gasoline tax and replacing it with a tax on the wholesale price of gas, according to a report released Monday.

Swapping the taxes would let revenues rise or fall with changing fuel prices rather than twing gas revenues to consumption, which is falling as motorists drive more fuel-efficient cars or cut back on buying gas to cope with prices that at one point topped \$4 per gallon

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will stay apart from their fellows, moving with averted eyes, silent lins, and hurried steps. "Don't set involved." For some residents, this growing atomization will matter little because the neighborhood is not their "home" but "the place where they live." Their interests are elsewhere; they are cosmonolitans. But it will matter greatly to other neonle, whose lives derive meaning and satisfaction from local attachments rather than worldly involvement; for them, the neighborhood will cease to exist except for a few reliable friends whom they arrange to meet. Such an area is vulnerable to criminal invasion. Though it is not inevitable, it is more likely that here, rather than in places where people are confident they can regulate public behavior by informal controls, drugs will change hands, prostitutes will solicit, and cars will be stripped. That the drunks will be robbed by boys who do it as a lark, and the prostitutes' customers will be robbed by men who do it purposefully and perhaps violently. Muggings will occur."

The Albuqueroue Police Department found that failure to visorously enforce even minor traffic laws signaled to the community an abandonment of the highways to lawlessness, causing urban decay and an escalation in serious crime both on and off the highway. And the New York City Transit Department experience reveals the same dynamic with respect to New York's subways.

producers.

I suggest that because our roads, bridges, rails and airmorts are the amninresent symbol of the community's solicitude for its own economy, an untended transportation infrastructure signals a community's abandonment of hope for its economic future. For one, it suggests that the pace of economic activity has not only declined, but also there is no hope of recovery, because we would not allow our transportation infrastructure to deteriorate and even abandon part of it unless we expected permanently reduced transportation needs resulting from a permanently depressed economy. On the other hand, a clean, efficient and modern transportation system telegraphs every day over and over again a collective expectation of and commitment to prosperity. Because we would not invest in the arteries through which commerce flows unless we believed in a future where lots of commerce will, indeed flow, it signals a collective faith in a future where highways will carry ever more prosperous families, consumers and

Improvement or even just break even maintenance of the transportation infrastructure, therefore, sends a signal that the economic future has not been abandoned and we do not expect a permanently depressed level of economic

In other words, a degraded transportation infrastructure taxes economic activity and depresses it not only by adding to the cost of transporting goods and services, but also because it taxes our sense of economic optimism. To the degree that the state signals that it has constructively "abandoned" the infrastructure of personal and commercial mobility, the movement of people and business is progressively burdened with a sense of friction and obstacle.

In combination with other consequences of poor transportation infrastructure like reduced productivity impaired aconomic cooperation and loss effective exploitation of comparative advantage by less specialized producers, this can trieger a cascade of harmful economic





and social effects that cumulatively coalesces into a waterfalllike economic decline, not unlike what we are witnessing today. Thus, seemingly small disorders in the transportation infrastructure, like potholes, asphalt cracks and graffiti may, in turn, initiate a cascade of economic decline much like a broken window trisers a cascade of decay in a cits neighborhood.

This should not surprise. Freshman Economics comes throughout the world instruct their standards the prosperity is study connected to consumer's expectations. Consumer expectations.

The control is more than 6 and 6 or over 350 spent to the control of the contr

Of further import, a depressed consumer makes forings intention relates that were in the United States. It misses the prospect of a weekening business effects and at fulling intention relates the second of the property of a weekening business effects and the property of a property of the property of the property of the property of and property of the property of a property of the property of a property of the property of a property or and property or interests of the property of the property or and property or interests.

The consumer's state of mind and the state of our economy are inextricably intertwined. And the consumer's state of mind is intertwined, in a fundamental way, with the signals communicated by the relative decay or maintenance of the transportation infrastructure.

The signs of physical disorder are highly visible cues to which neighborhood residents respond. It influences



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Did You Know?





With the smell of spring in the air, many of you are preparing for the possibility of a busy construction season. The following list of things is required at each job site according to the Michigan Construction Safety Standards.

- > State and federal jobsite postings (minimum wage, right to know, etc.). Postings have to be available for employees to view at any time:
- MIOSHA 300 annual summary posted where employees have access to read it. The annual summary must be posted from February 1st- April 30th.
- > Safety or accident prevention program that all employees are familiar with along and a qualified person to implement the program.
- > At least one person on each job trained in first aid > Annual inspections for all of your lifting and digging

These items are all a must in order to remain in compliance

MITA recommends starting a to-do list of the things you need to get done before work starts up i.e. undate PPE check tags and stamps on lifting devices, refresher training for flarger, fork lift and aerial lift.

certifications to name a few If you need help in any of these areas or have any

questions, contact Patrick Brown at natrickhown@mi its com or call the MITA office



The Signaling Function of Transportation Infrastructure: the Theory of the Broken Window

migration, investment and the overall viability of a neighborhood. It precipitates a cascade of negative events motivating residents to move out of their neighborhood. And because people move out only if they have the financial means to do so, out migration heightens the concentration of noverty among those left hehind as well as transience and residential instability. This increased level of residential instability transience and concentrated noverty in turn leads to more crime, disorder, instability and transience, negative consequences feeding on and fueling further negative consequences in an infinite loon

So too does the economic and social disorder expressed by (and sometimes initiated by but always contributed to and accelerated by) the disintegration of the transportation infrastructure constitute a highly visible cue to which consumers and businesses respond It, too, operates in a cascading fashion by motivating residents to move out of their community and state. And, as with disintegrating neighborhoods filled with broken windows, neonle move out only if they have the financial means to do so. This out migration thereby increases the concentration of poverty among those left behind. Witness Detroit, the poorest big city in America. Witness Michigan, becoming poorer relative to other states all the time. A social and economic feedback loop is grounded in our investment (or lack thereof) in our roads, bridges, airports and rails. Our nation's, our state's, and our community's future is vitally threatened by the nervasive decay of our transportation infrastructure

This whole cascade of events cannot, of course, be traced exclusively to our decaying transportation infrastructure. However, the decay of that infrastructure is a vital component of that dynamic, because it taxes and, therefore, depresses economic activity both by adding to the cost of transporting goods and services and by taxing our sense of economic optimism.

I assert that if economic actors broadly share nositive expectations about the state's commitment to a high level of maintenance of the physical infrastructure that makes economic transactions possible if economic actors believe that there is a shared and durable commitment to the principle that hard workers and risk takers will retain the overwhelming share of the fruits of their labor/risk, and the polity is committed to a set of marketplace regulations widely regarded as fair, then investment in new business and job creation will flow. And economic withdrawal and

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The Signaling Function of Transportation Infrastructure: the Theory of the Broken Window Contract from pg 67

rick swerion will be inhibited. If on the other hand accommic actors observe that government cannot even maintain Detroit's roads or the New Orleans lovees and the assernment nermits Roard members and officers of major corporations to take down huge bonuses and receive government bailouts for self-dealing while shareholders are bankrunted they hear the message that the government is inefficacious and not committed to fairness and the maintenance of either the physical infrastructure that permits economic cooperation over distance or the rules of a free and competitive market. Under such conditions. consumers and businesses alike hunker down, retreat from risk. spending and investment, and hoard cash and resources as a safety net in the face of an uncertain future. The result of such public economic disorder is the state of economic emergency that confronts us.

People assign a high value to public order, and feel relieved and reassured when the police help them maintain that order. Similarly, people assign a high value to a safe and efficient transportation infrastructure and feel reassured when the government adequately maintains the infrastructure that makes economic transactions and personal mobility possible.

In the context of the global economy, our nation's economy is vulnerable to a dynamic of withdrawal and decline similar to that of the neighborhood with a broken window when the nation signals, by its cumulative neglect of roads, bridges, airports and rails, by notholes, chunks of cement falling on the hoods of cars from overhead decaying bridges graffiti lining eynressway harriers asphalt bike paths and cement sidewalks riddled with cracks and the occasional bridge collapse, that the nation has given up in the struggle for leadership in the global marketplace and surrendered ascendancy to other nations. And, in the contex of the nation's domestic economy. Michigan signals, by the same neglect, that it has given up in the struggle for jobs and economic growth relative to other states.

NOTE FROM AUTHOR:

You may recall that I used to be a state senator from Oakland County and, before that, a state representative. I retired from the Michigan Senate in 1996 because of a life threatening

I recently returned to Michigan with my family after living in lackson Weoming for several years, so that my son could attend kinderearten here. Now that I was back in Michigan and my health was better. I naturally started looking around for things to do to help my home state. I soon concluded that the most important thing that the state government could do to improve Michigan's ailling economy was to pass a transportation infrastructure funding and spending package.

I wrote the enclosed essay outlining a fresh perspective about why a transportation infrastructure program is vital to both Michigan's and the nation's economic recovery. I think I said some things that no one else has said before.





Gard Charlick, an appearable program you will be considered by the considered by the

vancement opportunities that could come my way in the future

INSTITU

Michigan Laborers' Training and Apprenticeship Institute provides training to apprentices and journey persons alike. Our instructors have a wide range of field expertise to provide our members with top notch training using cutting edge technology. Our state-of-the-art training facilities located in the cities of Wayne. Perry and Iron Mountain accommodate on average 2,500 members annually. Courses range from 2 hours to 120 hours in length and include environmental training, construction training. life skills courses as well as on-line courses

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MITAL and the Construction Craft Laborary apprenticeship program produce I shorers skilled in their field, dedicated and trained. When Grant was asked what it takes to be a successful Laborer he said. "You have to show up every day in the right state of mind, with a proper attitude and he dependable, punctual and trustworthy. You have to bring your "A" game every day".

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Michigan Labours Training and Apparationship 11155 S Beardslee Board Derry MI 48877-0774 www.mi-laborers.org

MITA 2009 Event Calendar

JANUARY

January 8-11, 2009 MITA Ski Weekend Boyne Highlands

January 21-23, 2009
MITA Annual
Conference
Soaring Eagle Casino and
Resort, Mt. Pleasant

January 30, 2009 MITA Super Conference Crowne Plaza, Grand Rapids

EERDIIADV

February 20, 2009 MITA Super Conference Sterling Inn, Sterling Heights

February 26, 2009 1:00 p.m

MITA Super Conference
Causeway Bay Hotel, Lansing

MAY

MARCH

March 4, 2009 Industry Night Noto's, Grand Rapids 6:00 p.m. March 7-14, 2009 MITA Management

Conference Hilton Los Cabos, Los Cabos, Mexico

March 18, 2009 Industry Night The University Club, Lansing 6:00 p.m.

March 25, 2009

Industry Night

6:00 p.m.

Liunnia

April 14, 2009 Board Meet MITA Office 1:00 p.m.

May 2, 2009 Presidential Gala

The Royal Park Hotel, Rochester

May 20, 2009

Western Michigan Soil Testing Golf Outing Boulder Creek, Belmont JUNE

June 9, 2009
Board Meeting
Country Club of Lansing
8:30 a.m.

June 10, 2009

Central Michigan
Golf Outing

Eagle Eye Golf Club

JULY

July 16, 2009 Southeast Michigan Golf Outing & Silent Auction

July 23-26, 2009 MITA Summer Conference

AUGUST

August 11, 2009
Board Meeting
MITA Office

OCTOBER

October 13, 2009

Board Meeting

Hunter's Ridge Hunt Club

8:30 a m

For details on any event, contact Danielle Coppersmith, events coordinator, daniellecoppersmith@mi-ita.com or visit the events section of www.mi-ita.com.



Holiday Party 11:30 a m

December 11, 2009 **Roard Meeting** Country Club of Lansing 8:30 a m

11:30 a m

December 18 2009 Southeastern Michigan Holiday Party

11:30 a m

RID LETTINGS

Friday, January 9 Friday February 6 Friday, March 6 Friday April 3 Friday, May 1 Friday June 6

Friday, July 10 Friday, August 7 Friday, September 4 Friday October 2 Friday, November 6 Friday December 4

MITA BOARD MEETINGS

April 14, 2009 MITA Office 1 n.m. June 9, 2009

Country Club of Lansing, 8:30 a.m. August 11, 2009. MITA Office, 1 n.m.

October 13, 2009 Hunters Ridge, Oxford, 8:30 a.m. December 11, 2009. Country Club of Lansing, 8:30 a.m.



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