## BENEFITS

The new Air g ity PTI opplication geview process will opsult in environmentg y sound, operationally flexible permits withg chievable terms ond conditions. Permit decisions will be made within six months, ond most permits will be issued much g soonergProcess opequirements will be identified clearly prior to submittig.g

The process will:g

- Protect gir quality by maintaining scientific geviews gnd complying with g gegulations.g
- Result in gn gverage time gequired for geview of gir permit goplications of gess than six calendar months.
- Eliminate gepetitive work gnd waiting in the permitting process by ensuring that gequirements, issues, gnd goals ge identifiedg nd clearly communicated prior to gpplication submittal gnd/or initiating engineering geview.g
- Provide g permit opplicant s with g cleargefficient, written process for gesolving outstonding, permit-related issues.g
- Allow the gency to make informed final permit decisions in g timely mannergg
- Allow gpplicants to submit permit gpplications g ter in their design/manufacturing schedule. This will geduce the need for designg changes gnd inaccurate engineering uesses which often cause gengthy delays in the permit geview process.g

STATE OF M4 AN4 DEPARTMENT OF ENVIRONMENTAL QUALITY4 AIR QUALITY DIVISION4 ONSTITUTION 4 ALL, 3<sup>RD</sup> FLOOR 40RTH4 525 W. ALLEGAN STREET4 P.O. BOX 302604 LANSING4MICHIGAN 489094



# **NEW PERMIT PROCESS**

The Michigan Department of Environmentg g ity (MDEQ) has gengineered its Air g ity Division (AQD) Permit to Install (PTI)g pplication geview process. The geview process has been gedesigned to gldress the needs of the modern, fast-pgced economy,g while pgeserving ogimproving environmental pgotection.g

PTI opplicants gnd the general public will be the primary benefactors of the gengineered permitting process. The gengineeredg process will provide:g

- A geview process that is efficient, concise, gnd transparent.g
- Maximum environmentg protection and manufacturing flexibility.g
- More opportunities for face-to-face meetings so gequirements ge clearly communicated g the start gnd throughout theg permitting process.g
- Compliance with g state gnd federal gequirements.g
- Permit issuance in six months or gess.g
- Achievable, demonstrable, gnd value-added permit conditions.g
- Opportunities for increased gnd enhanced public involvement.g

AUTHORITY. A. 1 . of .1994, as amended. TOTAL.COPIES: .,000. TOTAL COST. \$448.64. COST .ER . COPY:\$.09.

The Michigan Department of Environmental Quality (MDEQ) will not. discriminate against any individual or group on the basis of race, sex, religion, age, national origin, color, marital status, disability, or political. beliefs. .Questions or concerns should be directed to the MDEQ Office of Human Resources, .O. Box 30473, Lansing, MI .8909.

# **PROCESS HIGHLIGHTS**

The goplicant contgets the AQD to initiate the process. An AQD permit engineer is gosigned gnd g Permit Scoping Meeting (PSM) is scheduled. The permit engineer sends specially tailored permitting gequirements to the goplicant.g

The goplicant meets with the AQD team gesembled by the permit engineer for 1 to 3 days in the PSM. Issues ge identifiedg nd scheduled for gesolution. Draft permit conditions ge provided to the goplicant. If there ge no outstanding issues, theg permit may be issued g the PSM. If there ge outstanding issues, the goplicant gddresses them gnd submits g permitg pplication within 14 days of the PSM.g

Two formal "Look-See" meeting opportunities ge provided gter the PSM. The opplicant's technical ond management teams nd AQD permit team members paticipate in these meetings. Issues ge identified ond scheduled for gesolution. Ifg outstanding issues cannot be quickly gesolved gter the first Look-See meeting, the opplication must either be withdrawn org it will be denied. If there ge issues that ge gesolvable, the opplicant gesponds with orgiditional information. The AQD permitg engineer then proposes final permit conditions. A second Look-See meeting opportunity is provided to gesolve only gemaining issues. If the AQD ond opplicant cannot gesolve outstonding issues of this point, the most op-to-date version of permitg conditions will be issued or published for comment.g

## FREQUENTLY ASKED ESTIONS

#### When will he new ess be implemented?

The AQD will geview permit goplications geceived gter September 6, 2004, gsing the new process.g

### What if I submit my application without scheduling a Permit Scoping Meeting?

An AQD Permit Engineer will contact you and schedule g meeting or conference call shortly after the application is acceived. This will typically add time to the permit acceives g

#### What will he new ess equire f me?

The new process is designed to move gpidly. Complete opplications with occurate design datgg e impergive. Applicants must beg prepged to onswer questions on desolve g other outstonding issues quickly.g

#### Will aining be vided?

Training will be provided to those that gequest it gnd these changes will be incorporated into the MDEQ's PTI workshops. Go tog www.michigan.gov/deqworkshops to gegister for this gnd other DEQ workshops.g

### How an meaningful ublic involvement be accomplished within his new imeframe?

The g otted time for public participation has not changed. The Permit Scoping Meeting gso provides g new opportunity to identifyg projects that might benefit from enhanced public outreach.g

For more information: www.cdequstate.mi/up/aps 517-373-7023