debate forum

NOT YET BEYOND PETROLEUM

By Rana Odeh

First oday generally don't cause spills... its numerous violations, because they are sim-Even during Katrina, the spills didn't come from oil rigs, they came from refineries onshore," President Obama said, just 18 days before the explosion of BP's Deepwater Horizon rig in the Gulf of Mexico.

His statement explains why we live in a nation that continues to carelessly exploit its environment and its people. The reason that Obama would make such an ignorant statement is that BP was never subjected to an environmental impact study. How can an oil conglomerate with the capacity to refine 475,000 barrels of crude oil daily and generate \$6 billion in quarterly environment. With the recent Supreme Court

set up an oil rig 5,000 ft. deep in the Gulf of Mexico without having to first produce an environmental impact statement?! The National Envi-

ronmental Policy Act (NEPA 1970), requires the federal government to "use all practicable means to create and maintain environmental conditions in which man and nature could

that standard went out of the window decades ago, but let's look further into how BP gets away with death and destruction. The NEPA process consists of an evaluation of the environmental impact of proposed projects and their alternatives under federal jurisdiction. The process consists of three levels of analysis depending on how significant the environmental effect is. The three levels of analysis are: categorical exclusion determination; preparation of an environmental assessment/finding of no significant impact (EA/ FONSI); and preparation of an environmental impact statement (EIS).

At the first level, an undertaking may be categorically excluded from a detailed environmental analysis if it meets certain criteria which a federal agency has previously determined as having no significant environmental impact." Somehow, BP's oil rig project in the Gulf was categorized as having "no significant environmental impact," and was therefore exempt from any environmental impact assessment! That is why President Obama repeats statements made by a company to which the Labor Department's Occupational Safety and Health Administration (OSHA) has issued 439 new "willful" safety violations. BP also faces charges for its failure to implement safety measures regarding its 2005 Texas City refinery explosion which killed 15 people and injured 170 others, an oil spill in Prudhoe Bay, manipulating the entire U.S. propane market, price gouging California electricity consumers, violating the Clean Air Act in Indiana, and workplace violations in its Ohio refinery.

There is really no point in giving detailed information about the fines BP has paid for

ply multiple slaps on the wrist. The oil giant has refused to install emergency backup valves, which are mandatory in many countries but not in the U.S. Those safety valves would shut off the flow of oil in the event of a blowout. Each valve costs \$500,000, but the company would rather spend the money lobbying Congress to pass legislation which exempts them from the NEPA assessment, and on paying relatively small fines for their incompetence. This says one thing about this "democratic" country we live in; it puts corporate interest ahead of the safety of its people and the

increase,

citizen

more oil.

the tragedy in the

threatens to take

Despite 21 years

litical sharks in-

environ-

profits be allowed to **66** BP IS NOT AN OUTLIER, decision, corporate power will NEARLY ALL OF THE only and the safety **OIL COMPANIES TREAT** and health of the average WORKERS AND THE and ment is damned. ENVIRONMENT WITH BP is not an THE SAME CRUELTY, outlier; nearly all of the oil compa-WITH LITTLE TO NO nies treat workers and the en-REPRIMAND FROM THE errs and the en-GOVERNMENT, ⁹⁹ the same cruelty, with little to no

exist in productive harmony." Well, we know reprimand from the government. These companies should be held responsible for the death and injury of their workers, and the destruction of the environment. There needs to be criminal investigation, to bring criminal charges against the BP executives who are responsible for the negligence, and government officials who allowed them to avoid regulations.

> As we reach peak oil consumption, we are going to have to drill further offshore in deeper water which only makes the drilling accidents more likely and more catastrophic, especially in places like Alaska, under inclement weather conditions, where it would be nearly impossible to clean or contain the spill.

It is selfish and stupid to try to maintain our oil consuming lifestyles. Some may think the oil spill is a terrible disaster that will affect the Gulf of Mexico and residents of the region only. This cannot be further from the truth. Yes, it is one disaster at a time, and one location at a time, but the incidents are happening with greater frequency and magnitude.

The planet does not have enough time to heal from the first blow before it gets struck again, and we really need to invest in alternative sources of energy before it is too late. If President Obama wants to justify offshore drilling because it generates tax revenue for the government to invest in alternative sources of energy, then he needs to tax their profits at 95 percent. Maybe, then, shareholders will find it more lucrative to invest in green energy, and BP will truly move Beyond Petroleum.

Rana Odeh is a graduate of the University of Dayton with a degree in English and philosophy. Her research and writings focus on issues of race, class and gender. She can be reached at contactus@daytoncitypaper.com

THE ECONOMICS OF OIL REMAIN UNCHANGED

n 2007, *The New York Times* reported, "In un-

usually urgent tones, the International Energy

Agency warned that demand for oil imports by

China and India will almost quadruple by 2030

and could create a supply 'crunch' as soon as 2015 if oil producers do not step up production,

energy efficiency fails to improve and demand

from the two countries is not dampened." While

demand for oil has dropped during the reces-

sion, the long term outlook remains unchanged

- increases in demand for oil are outstripping

increases in supply. Even if we discovered a

cheaper, safer alternative today, oil would remain

the world's most important energy source for at

least the next 20 years because it would take that

long to replace the oil infrastructure. But there is

no cheaper, cleaner alternative to oil today or on

the horizon. More than likely, oil will remain the

ing demand, we REALLY CARED ABOUT

Gulf of Mexico TECHNOLOGICALLY

But the irratio- THE ENVIRONMENT, THEY

nal response to WOULD WANT THE MOST

backward. ADVANCED AND CLEAN

without a major NATION IN THE WORLD,

environmental MUCH OF THE WORLD'S

oil spill since the THE U.S., TO SUPPLY AS

worked the po-OIL AS POSSIBLE ??

to a frenzy, and smelling blood in the water, they

have vowed to use the government's gun to block

any new offshore oil drilling even though they

have no power to do so. If anybody's copy of the

Constitution grants the federal government the

power to ban offshore drilling, please scan it and

The aristocrats in Washington never let a piece

of paper limit their power-lust. They see the

Deepwater Horizon tragedy as an opportunity to

loot the American people and buy votes. Because

everything is for sale at the right price, their ban

on new drilling is really just an increase in the

price to allow new drilling. Any company that

wants to drill for oil offshore in order to satisfy

the demands of the people will have to pay more

than ever to the aristocrats. Those companies

will pass that cost on to consumers in the form

of higher prices. Every time we buy gas in the

future, we'll be lining the pockets of Washington

It's interesting to examine how different groups

have reacted to the spill. British Petroleum (BP),

which leased the oil platform, has managed

to stop one of the three leaks using its under-

water robots. It employed chemical dispersants

to break up the oil as it leaks into the sea and as it

reaches the surface. It's lowering a containment

structure over the leaks to capture the oil so it

can be pumped into a tanker. In a parallel effort,

BP is drilling a relief well to divert oil away from

the leak. BP is tapping every available resource

politicians even more than we already are.

e-mail it to this paper. I'd like to see it.



By Mark Luedtke

in a herculean effort to limit the damage, at least partly because it shares liability.

In stark contrast, Democrats seem thrilled. Offering rare, honest insight into the nature of government, President Obama's Interior Secretary Ken Salazar said, "Our job basically is to keep the boot on the neck of British Petroleum to carry out the responsibilities they have both under the law and contractually to move forward and stop this spill."

Scariest of all is how thrilled environmentalists are. They're reveling in the destruction of livelihoods and wildlife because it advances their Marxist agenda and cripples human development. They seem oblivious to the fact that 11 people are missing and presumed dead. If environmentalists really cared about the environment, they would want the most technologically advanced and world's most important energy source for the next clean nation in the world, the U.S., to supply as 50 years. To sat-isfy the increas-

much of the world's oil as possible. In-stead, they want to block the U.S. from supplying oil, meaning that less advanced nations will supply it and ship it to us, do-ing significantly more harm to the environment than if we produced it here.

Which brings up the question of why Deepwater Horizon exploded in the first place. Obama had just reached a compromise with Senate

Republicans to expand offshore drilling, upsetting the "Bill Ayers", violent left wing of the Democratic Party, and then Deepwater Horizon exploded. A few days later a second oil rig collapsed in the same area. Those are pretty amazing coincidences. Because radical environmentalists had the most to gain, many have speculated that terrorists blew up Deepwater Horizon, but the latest reports blame an unexpected high-pressure gas flow that overwhelmed the safety systems.

Like the financial disaster and the West Virginia mine collapse, this oil rig explosion has fueled calls for greater government regulations even though a hundred years of regulations failed to prevent those disasters. Regulations are the problem, not the solution. Regulations add to the cost of doing business and therefore force small competitors out of the marketplace. The biggest companies grow bigger and capture the regulatory process through campaign contributions and seduction of regulators.

Despite 3,858 oil rigs in the Gulf of Mexico, this is the first major oil leak there. We should get government out of the way so that private companies can clean it up as efficiently as possible, pay their liability and supply the oil people demand as cheaply and cleanly as possible.

Mark Luedtke is an electrical engineer with a degree from the University of Cincinnati and currently works for a Dayton attorney. He can be reached at contactus@daytoncitypaper.com

MAY 12-18, 2010 DAYTON CITY PAPER 15