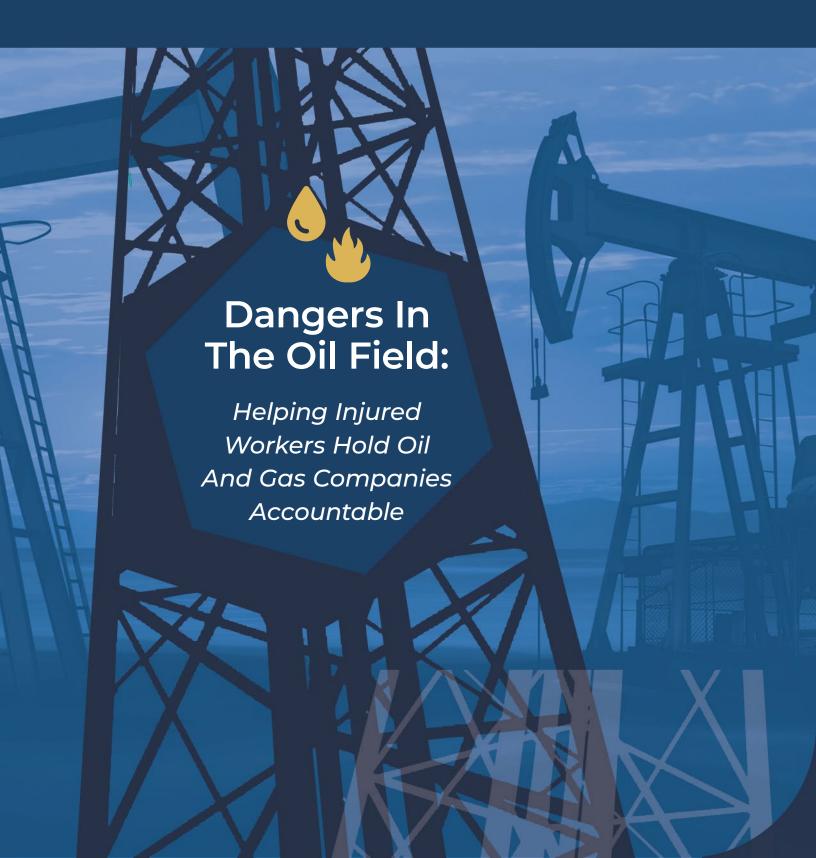
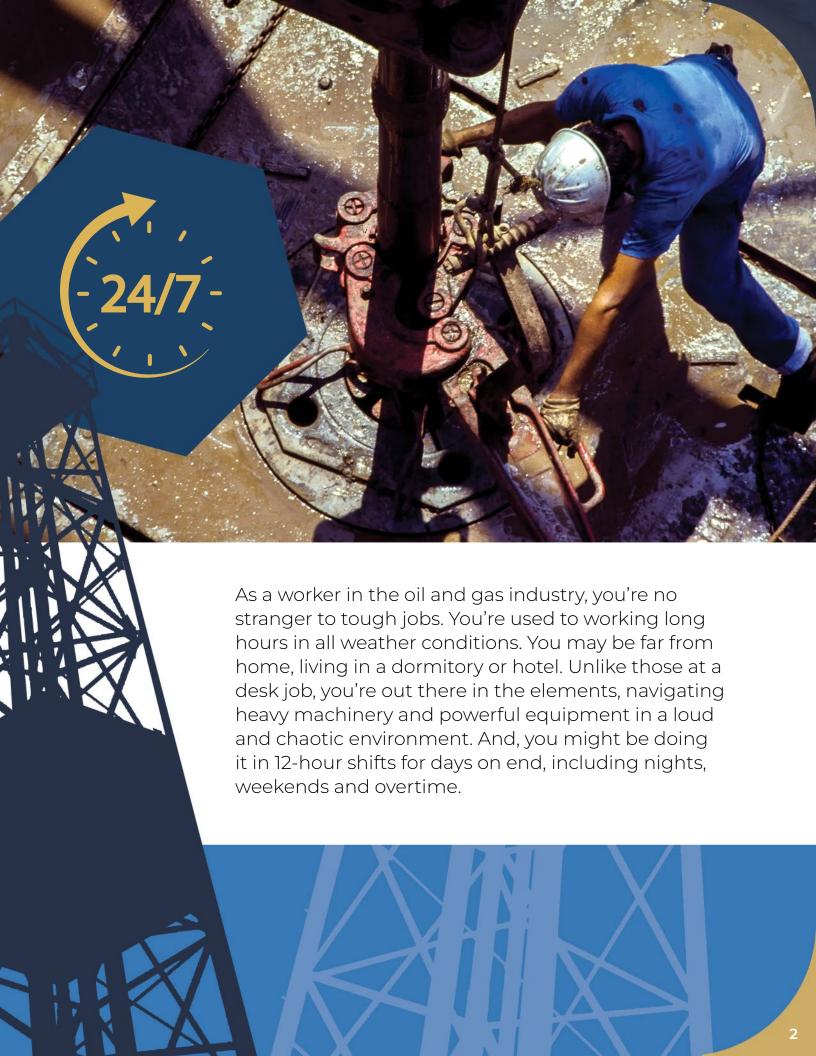
BUCKINGHAM



LAW FIRM







When a serious injury happens on the job, it's a big setback to not only your health but also your livelihood. You may be sidelined for weeks or months. The long road to recovery will have major financial ramifications for your future. And, if you're left with permanent disabilities, you may be unable to return to work ever again.

What are your legal options after a life-shattering injury on the job? You may be surprised to learn that in addition to a workers' compensation claim, you could have a personal injury claim. Successfully pursuing that claim can make a big difference in supporting your family and getting the care you need for the future.

Hazards In The Oil And Gas Industry

The oil and gas industry employs nearly 10 million people nationwide, accounting for 5.6% of the total workforce. As the most oil-rich state in the nation, Texas is home to many of the highest-producing oil fields nationwide. New Mexico ranks third highest for oil production, with oil and gas-related jobs comprising a significant percentage of the workforce.







Upstream And Midstream Hazards

Some of the most hazardous jobs in the industry are associated with:

Drilling

Extraction

Transportation

The fatality rate for workers involved in the upstream oil and gas industry is 12.9 per 100,000. That's more than three-and-a-half times the average fatality rate across all industries.8

Vehicle Accidents

Onshore oil and gas operations require a multitude of large, powerful vehicles, such as semi trucks, forklifts and tanker trucks. Because oil fields are accessible only via highways in rural areas, traffic accidents are a major hazard. In fact, motor vehicle accidents on highways account for the highest number of worker fatalities in the oil and gas industry.⁹



Hiring drivers with the right Requiring training and regular safety qualifications training sessions Oil and gas companies are responsible for fostering safe driving practices, including: Safely mapping routes to minimize traffic hazards Ensuring that cargo is properly secured Providing and using effective communication systems Maintaining vehicles in safe operating condition **Implementing** automated vehicle monitoring, safety checklists and incident reporting



Motorists who aren't workers but happen to be driving through areas heavily impacted by oil and gas operations are also subject to risks on the roadways. Many oil- and gas-related accidents involve traffic collisions with nonworkers.

Equipment And Machinery-Related Accidents

Oil and gas operations require massive equipment, such as drill rigs, derricks, cranes, hoists, mud pumps, boilers and waste management equipment. A major category of oil and gas accidents involves getting caught in, crushed or struck by equipment.

Factors that contribute to these accidents include:

Improper operation

Inadequate safety measures

Lack of safety guards

Failure to provide safety training

Negligent supervision



Falls

Falls from platforms, scaffolding, ladders, lifts and other heights are another category of hazards in the oil and gas industry. The Occupational Safety and Health Administration (OSHA), the federal agency responsible for workplace safety, has established detailed safety regulations to prevent falls. Those regulations address fall protection measures such as:

Personal fall protection systems, like harnesses and safety belts

Ropes and anchoring systems

Guardrails

Toeboards

Handholds and grips

Adequate lighting

Hole coverings

Lack of compliance with these standards can result in significant injuries and fatalities.

Fires And Explosions

It's no surprise that fires and explosions are a big hazard in the oil and gas industry, given the highly volatile vapors involved. Working with tanks, heaters, tanker trucks, vacuum trucks, welders and other ignition sources in close proximity to highly flammable hydrocarbons is a recipe for potential disaster.

Oil and gas companies are responsible for preventing fires and explosions by:

Monitoring gas and vapor levels Establishing safe procedures for hot work

Complying
with requirements
for proper handling
and storage
of flammable
chemicals

Providing adequate personal protection equipment (PPE)

Conducting safety training

Maintaining compliance with applicable safety standards

Additional safety measures may also be necessary, depending on the worksite and the specific fire hazards involved.

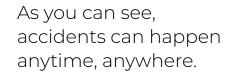
Other Hazards

Additional hazards that upstream oil and gas workers face include:

Asphyxiation and chemical exposure in confined spaces

Injuries from pressurized Iines and pipes bursting

Electrocution





Traumatic brain injuries

Spinal cord injuries

Paralysis

Bone fractures

Amputations

Burns



When Oil And Gas Companies Prioritize Profits Over Safety

Oil and gas companies have a responsibility to ensure safe work environments. In many cases, accidents are the direct result of their failure to do so.

Businesses in the oil and gas sector are notorious for prioritizing profits over safety. To many of them, workers are expendable.

As an employee or contractor in the industry, you might find yourself in many impossible situations when you're facing constant pressure to work harder and faster. You may have to take shortcuts at the expense of safety because you have no other options. You might unknowingly be exposed to the safety violations of other workers or site managers. You might not be properly trained in safety practices. And, you might not always have the opportunity or equipment necessary to protect yourself from hazards.

You're not in a position of power to question or push back on a workplace culture that exposes you to needless risks. Ultimately, it's the responsibility of the oil and gas companies to protect you and other workers from preventable accidents.

Now, you're injured, possibly with life-shattering consequences. You're worried about how you will support yourself and your family. You may never be able to work again.

Understanding Your Legal Options

You should never have to shoulder the tremendous financial burden of an injury on the job, especially when someone else cut corners at the expense of your safety.

Depending on your situation, you may have multiple paths to pursuing compensation for a work-related injury in the oil and gas sector.

Those options include:

Workers' compensation

A personal injury lawsuit

For surviving family members who have lost a loved one due to an oil field accident, a wrongful death claim may also be an option.

You May Be Entitled To Multiple Sources Of Compensation

When you get hurt on the job, workers' compensation provides important financial and medical benefits. It's the first avenue of financial recovery for injured workers.

Many oil and gas workers aren't aware that they may also have another source of financial recovery: a **third-party personal injury case**. If your employer provides workers' comp benefits, then you can't sue them for a work-related injury, even if they violated safety standards. However, you can sue third parties – that is, businesses other than your employer – if their wrongdoing contributed to your accident.



Examples of third parties who may be liable for injuries include:

Other contractors or <u>subcont</u>ractors Repair and maintenance companies

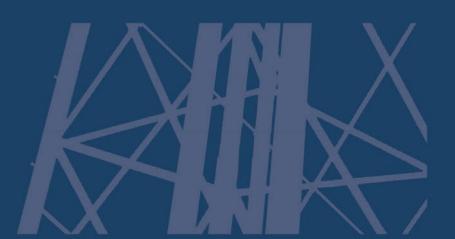
Equipment manufacturers

Site owners or managers

Because oil and gas operations involve numerous businesses and contractors, you may have claims against multiple third parties.

Damages In Personal Injury And Wrongful Death Cases

Catastrophic injuries, such as amputations, burns and traumatic brain injuries, have lifelong ramifications. The financial impact of those injuries can be staggering.



A third-party personal injury claim offers a significant source of financial recovery in addition to workers' comp. Through a personal injury claim, you can pursue damages (compensation) for:

Any medical bills or accident-related expenses that aren't covered by workers' comp

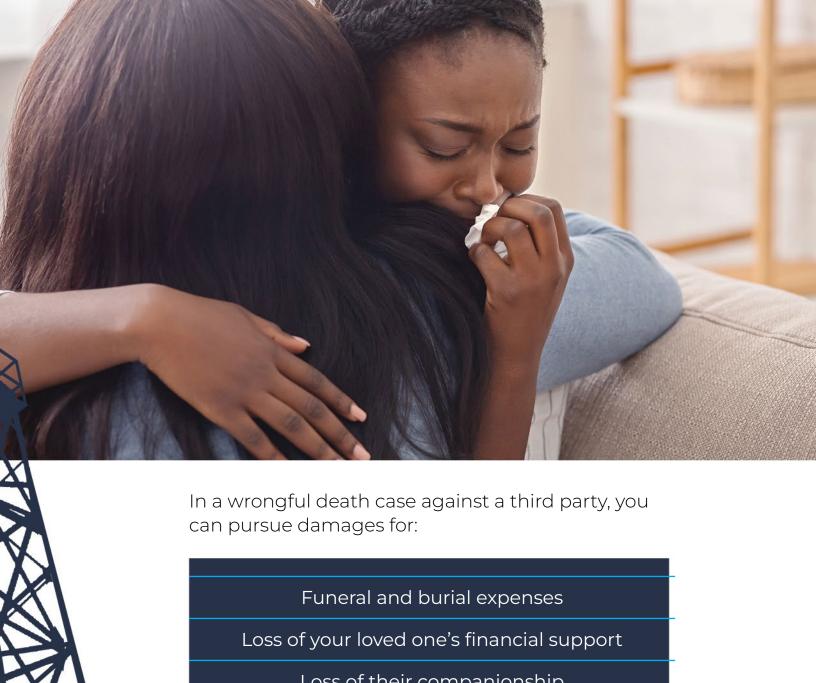
Future medical expenses

Loss of your ability to work

Pain and suffering, which can be significant

In some cases, you might have grounds for seeking punitive damages on top of your other damages. The purpose of punitive damages is to punish wrongdoing on the part of companies that intentionally disregard safety or are extremely reckless.





Loss of their companionship

A financial recovery in these cases can go a long way toward easing the burdens of a significant injury or tragic loss of a loved one in an oil field accident.



Making A Difference In Your Life And The Lives Of Other Workers

Oil and gas companies are highly financially motivated. By holding them accountable for the financial consequences of their wrongdoing, you help shift the industry toward a more safety-focused approach that doesn't jeopardize workers' lives in the pursuit of profits.

At the same time, you will be laying the foundation for your own future by securing the financial resources you need for a better life after a devastating injury or loss. It's a winwin.

Taking On Powerful Third-Party Oil And Gas Companies

Going up against oil and gas companies in personal injury litigation is no easy task. These opponents have vast resources at their disposal and experienced legal teams on their side.

You also need a strong legal team – one with the experience, resources and skill set to take on oil and gas companies. You need a David to battle their Goliath.

BUCKINGHAM



LAW FIRM

Buckingham & Vega Law Firm: Proven Advocacy For Injured Workers

Our lawyers stand up for the underdogs. They're passionate about representing oil and gas workers who have suffered the terrible consequences of the industry's failure to prioritize worker safety.

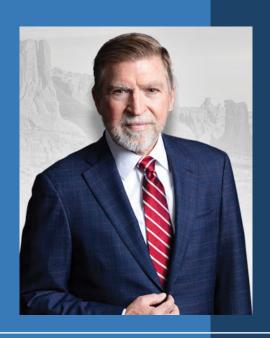
Our strong team of attorneys and robust support staff has the capacity to conduct a thorough investigation that lays the foundation for a strong case. They devote the highest level of effort and attention to every case they handle. Our team shares a commitment to treating clients like family, ensuring that they feel heard and supported.

Our lawyers have earned national recognition in the personal injury field. They have secured many millions of dollars for injury victims and their loved ones.

With offices in Albuquerque, Midland and Santa Fe and licensed attorneys in Arizona, we handle oil and gas injury cases across the entire Southwest.



OUR AWARD-WINNING FIRM FOUNDERS



KENT BUCKINGHAM

Kent Buckingham is an award-winning personal injury attorney with nearly 40 years of experience. In addition to his advocacy work on behalf of injury victims, he is an international speaker and has appeared as a legal commentator on national news networks.



ADRIAN VEGA

Adrian Vega is passionate about holding corporations accountable for the harm they have caused workers.

As an accomplished attorney with almost two decades of experience, he has obtained multimillion-dollar verdicts in serious injury and wrongful death cases.



BUCKINGHAM





- many jobs has the oil and natural gas industry created?," https://www.api.org/ oil-and-natural-gas/energy-primers/ hydraulic-fracturing/how-many-jobshas-the-oil-and-natural-gas-industry-
- U.S. Energy Information Administration, "Top 100 U.S. Oil and Gas Fields" (2015), https://www.eia.gov/naturalgas/ (2015), https://www.eia.gov/naturaiga crudeoilreserves/top100/pdf/top100, pdf; World Population Review, "Oil Production by State 2023," https:// worldpopulationreview.com/state-rapking/oil world uption by state rankings/oil-production-by-state
- Rachel Moskowitz, "A Profile of Oil and Natural Gas Workers in New Mexico, Labor Market Review (February 2022) https://www.dws.state.nm.us/Portals/0/ DM/LMI/Oil_NaturalGas_Workers_ NM.pdf

- 4 The Railroad Commission of Texas, "Permian Basin," https://www.rrc.texas. gov/oil-and-gas/major-oil-and-gas-<u>formations/permian-basin/</u>
- 5 U.S. Bureau of Labor Statistics, "Injuries, Illnesses, and Fatalities" (2021), [2021] www.bls.gov/web/osh/table-1-industry-rates-national.htm#soii_n17_as_t1.f.5 (data for natural resources and mining industry)
- U.S. Centers for Disease Control and Prevention, "Occupational Fatalities During the Oil and Gas Boom - United States, 2003-2013" (2015), https://www. cdc.gov/mmwr/preview/mmwrhtml/ mm6420a4.htm
- 7 Id.

- Administration, "Regional Emphasis Program for the Upstream Oil and Gas Industry" (October 2019), https://www.osha.gov/sites/default/files/enforcement/directives/CPL_2_02-00-013A.pdf
- Occupational Safety and Health Administration, "Safety Hazards Associated with Oil and Gas Extraction Activities," https://www.osha.gov/oil-andgas-extraction/hazards

The content of this paper is provided for informational purposes only and does not constitute legal advice.

© 2025 Buckingham & Vega Law Firm. All rights reserved. Design and editorial services by FindLaw.