

protect people and the environment

“OEMS has provided a strong foundation to run our business, manage OE risks and improve performance.

We still have work to do to eliminate high-consequence personal and process safety incidents that can affect people, the environment and communities.

To achieve this we must better recognize the hazards in our work and make sure that safeguards are in place and functioning to manage risks.”

— Mike Wirth

Chairman of the Board and CEO

**chevron succeeds when
each of us takes responsibility
for our OE culture**

OE starts with a personal commitment to protect people and the environment.

Living our OE culture means applying the principles:

Do it safely or not at all

There is always time to do it right

Each of us has the responsibility to:

- Maintain a sense of vulnerability
- Understand the hazards and risks of our work
- Assure safeguards are in place and functioning
- Follow required practices and procedures
- Apply the Tenets of Operation
- Perform Start-Work Checks
- Exercise Stop-Work Authority

... so that everyone can go home safely and the communities and environment are protected.

learn more

Internal: go.chevron.com/oems

Public: chevron.com/oems



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**the
human  energy
company™**

an overview for the workforce

operational excellence

**managing safeguards
to protect people
and the environment**



operational excellence

**operational excellence (OE)
puts into action our chevron way
value to protect people
and the environment across our
global operations**

**managing risk requires
effective safeguards**

**chevron's operational excellence
management system (OEMS) is how we
systematically manage risk and
comply with legal requirements across
the following OE focus areas**

At Chevron, we instill a culture of operational excellence that places the highest priority on the safety and health of our workforce and on the protection of communities, the environment and our assets.

The **OE objectives** set the priorities:

- Eliminate fatalities, serious injuries and illnesses
- Eliminate high-consequence process safety incidents and operate with industry-leading reliability
- Assess and manage significant environmental risks
- Use energy and resources efficiently
- Prevent high-consequence security and cyber-security incidents
- Address OE business risks through stakeholder engagement and issues management

We must:

- Recognize hazards and identify and understand risks
- Rigorously apply safeguards
- Assure safeguards are in place and functioning



**workforce
safety
and health**



**process safety,
reliability
and integrity**



environment



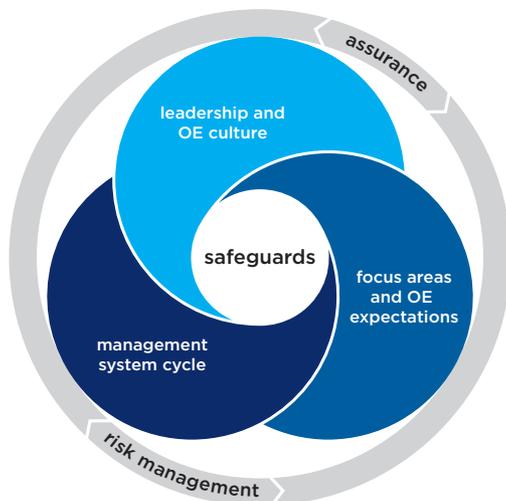
efficiency



security



stakeholders



Requirements supporting each of these focus areas are detailed in OE processes and standards and are integrated into work for effective execution.