



Will one of his parents be the next victim, or will they cause the next casualty?

In the past 3 years, 37 Contractor Drivers have been involved in fatalities worldwide while working for CEMEX.

Common causes include: speeding, traveling too close to vehicles in front, vehicle maintenance, not concentrating – especially near pedestrians, cyclists and motorcyclists.

In the past 3 years, 11 Contractors working on CEMEX sites around the world have been involved in fatal incidents.

Common causes include: being in the line of fire, not following the rules/procedures, procedures not in place, not isolating machinery/equipment.

In 2018

42%

of all fatalities in CEMEX involved **Contractors**



fatalities that occurred in CEMEX operations in 2018 were **Contractors**

Contractor fatalities



You can change it!

Remember, our Contractors have families too!
Let's make sure they return home safely each and every day!



Whether the contractor will stay safe
**also depends on
You!**

Where a contractor may be working unsafely,
we must Speak Up and Step In, we have
a moral obligation to look after everyone
who works for us.

#Zero4Life



**LOOK AFTER
EACH OTHER**

The safety of contractors
depends on us all!

zero4Life

CEMEX

Contractor Safety



At CEMEX, each of us is responsible for ensuring that all Drivers and Contractors return safely to their homes every day.

Contractors provide many benefits for CEMEX and are a critical part of our business. Everyone has a part to play in ensuring that all employees and contractors return home safely each and every day.



Let's do it. All together.

Contractors have to be effectively managed at all times

ALWAYS APPLY THE FOLLOWING:

1. Only use approved and qualified contractors
2. If relevant, check individual qualifications before starting work
3. Provide an appropriate formal site-specific induction to all Contractors prior to them starting work
4. Ensure the job is properly planned and correct controls are in place.
Review their safe method of work and risk assessment
5. Check that they have the correct PPE and safe tools & equipment
6. Issue a formal Permit to Work for relevant activities
7. Closely monitor Contractors for the duration of their work
8. STOP the works if Contractors are not working safely.
Every CEMEX employee is authorized to do so if there is imminent risk of injury
9. Recognize positive H&S performance and behaviors
10. Have a formal handover of the job and provide feedback about their performance

Always follow the Driving & Safety Essentials

DRIVING ESSENTIALS



SAFETY CHECKS



JOURNEY PLANNING



SEAT BELTS
SAVE LIVES



WATCH YOUR
SPEED



KEEP A SAFE
DISTANCE



FIT AND
ALERT



DO NOT
OVERTAKE



MOBILE
PHONE



OTHER ROAD
USERS



RESPECT THE LAW
AND OTHER DRIVERS



SITE
SAFETY



REMEMBER
THEM

SAFETY ESSENTIALS



LOOK AFTER YOURSELF
AND EACH OTHER



HOUSEKEEPING



GET A GRIP



PERSONAL PROTECTIVE
EQUIPMENT



MANUAL
HANDLING



TOOLS /
EQUIPMENT



DRIVING



SAFE
SYSTEMS



ISOLATION
PROCEDURES



WORKING
AT HEIGHT



CONFINED
SPACES



INCIDENT / HAZARD
ALERT