

CONSTRUCT ACCIDENT STATISTICS



STATEMENT FROM THE CHAIRMAN
NEIL MITCHELL



**“ Health and Safety
is the number one
issue for CONSTRUCT
and all of its members”**

Due to a great effort by all CONSTRUCT members, we have achieved a downward trend in accidents on site. Health & Safety will remain our number one effort until we reach zero in avoidable accidents within our sector. We continue to improve statistics in this area of global concern within the Building Industry.

At all times we must protect all who work on our sites and send them home safely to their families.



HEALTH & SAFETY CHARTER

Aims & Objectives:

- Eliminate accidents and injuries on construction sites
- Advance high professional standards and excellence in the construction of in-situ RC frames and other structures
- Raise the profile of safety and health in the construction industry

Health & Safety Commitments:

- To lead improvements in Health & Safety and welfare in construction
- To proactively work to eliminate and reduce risks associated with construction activities
- To provide a forum for the discussion of construction related health, safety, and welfare and associated environmental issues
- To report annually on Health & Safety performance
- To lead in behavioural change on all our sites to eliminate accidents and work related ill health
- To achieve a fully qualified and competent workforce
- To improve the quality and competency of frontline supervision
- Promote the benefits of workplace health and safety
- Exchange best practice and lessons learnt
- Take collective action to drive industry improvements and the management of construction risks

CONSTRUCT ACCIDENT STATISTICS

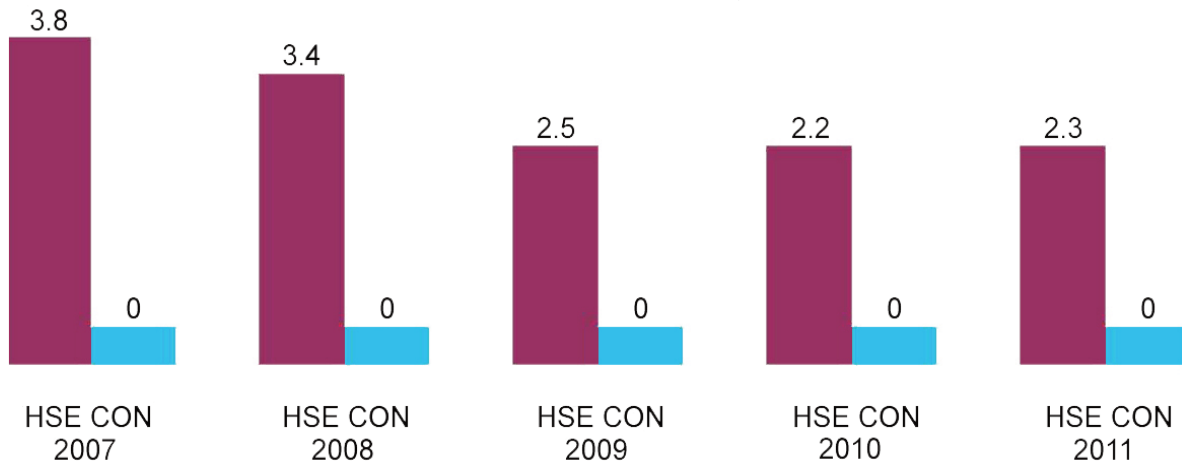
FATAL REPORTABLE INJURIES (2007 - 2011)

- 1) Figures are based on replies from CONSTRUCT Member Companies
- 2) Calculations of figures are based on HSE calculation (100,000 workers ÷ number of operatives x number of fatal reported accidents)

| CONSTRUCT | | HSE |
|------------------|---|------------|
| 2007 | $100,000 \div 15,615 = 6.40 \times 0 = 0$ | (3.8) |
| 2008 | $100,000 \div 13,936 = 7.17 \times 0 = 0$ | (3.4) |
| 2009 | $100,000 \div 11,422 = 8.75 \times 0 = 0$ | (2.5) |
| 2010 | $100,000 \div 11,386 = 8.78 \times 0 = 0$ | (2.2) |
| 2011 | $100,000 \div 11,012 = 9.08 \times 0 = 0$ | (2.3) |

FATAL REPORTABLE INJURIES (2007 - 2011)

ACCIDENT INCIDENT RATE PER 100,000 WORKERS



**THERE WERE NO FATAL INJURIES RECORDED BY
CONSTRUCT MEMBERS DURING 2007-2011**



CONSTRUCT ACCIDENT STATISTICS

3-DAY REPORTABLE INJURIES (2007 - 2011)

- 1) Figures are based on replies from CONSTRUCT Member Companies
- 2) Calculations of figures are based (100,000 employees ÷ number of operatives x number of 3-day reportable accidents)

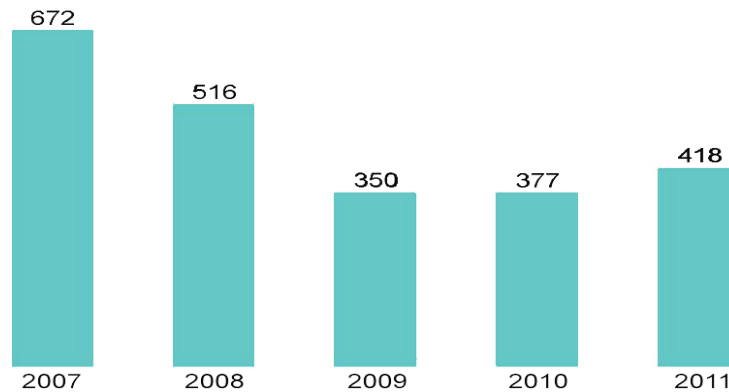
The accident incident rate (AIR) for CONSTRUCT Members in 2007 was 672, and in 2011 this was 418 which represented a drop of 37% over the last 4 years.

CONSTRUCT

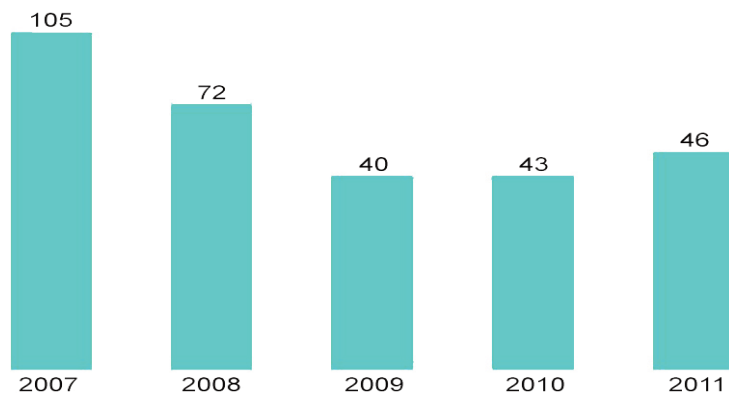
| | |
|------|---|
| 2007 | $100,000 \div 15,615 = 6.40 \times 105 = 672$ |
| 2008 | $100,000 \div 13,936 = 7.17 \times 72 = 516$ |
| 2009 | $100,000 \div 11,422 = 8.75 \times 40 = 350$ |
| 2010 | $100,000 \div 11,386 = 8.78 \times 43 = 377$ |
| 2011 | $100,000 \div 11,012 = 9.08 \times 46 = 418$ |

3-DAY REPORTABLE INJURIES (2007 - 2011)

ACCIDENT INCIDENT RATE PER 100,000 WORKERS



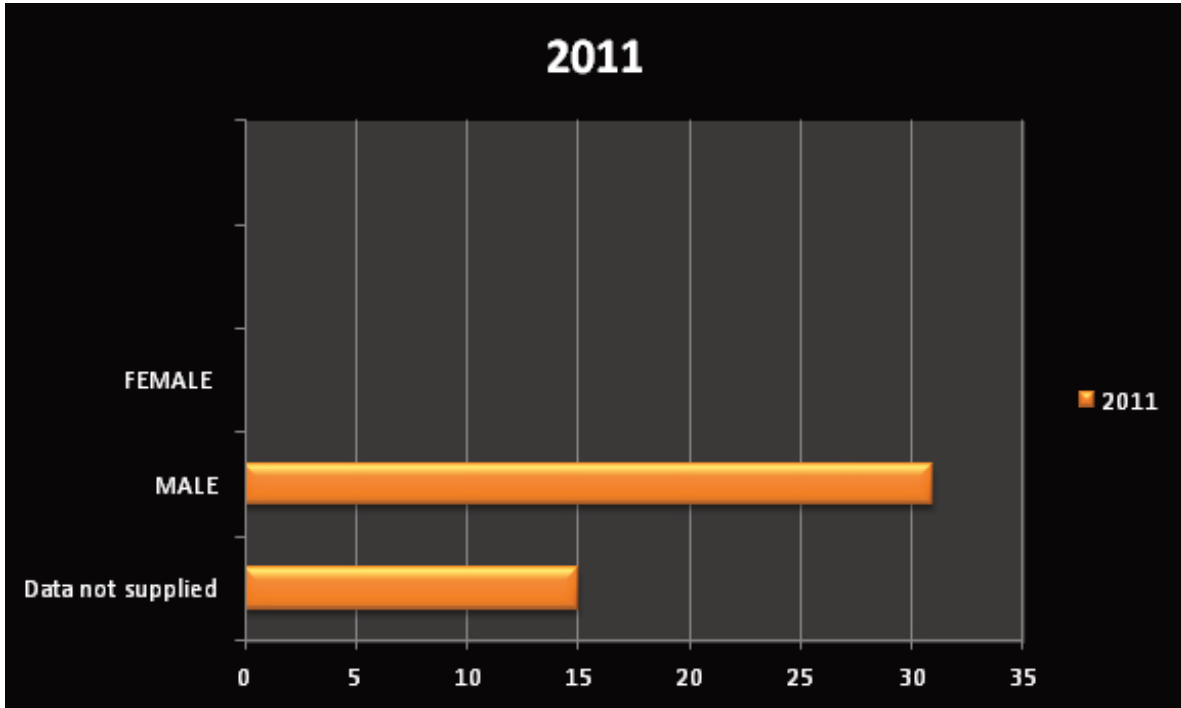
NO OF 3-DAY REPORTABLES FOR CONSTRUCT MEMBERS



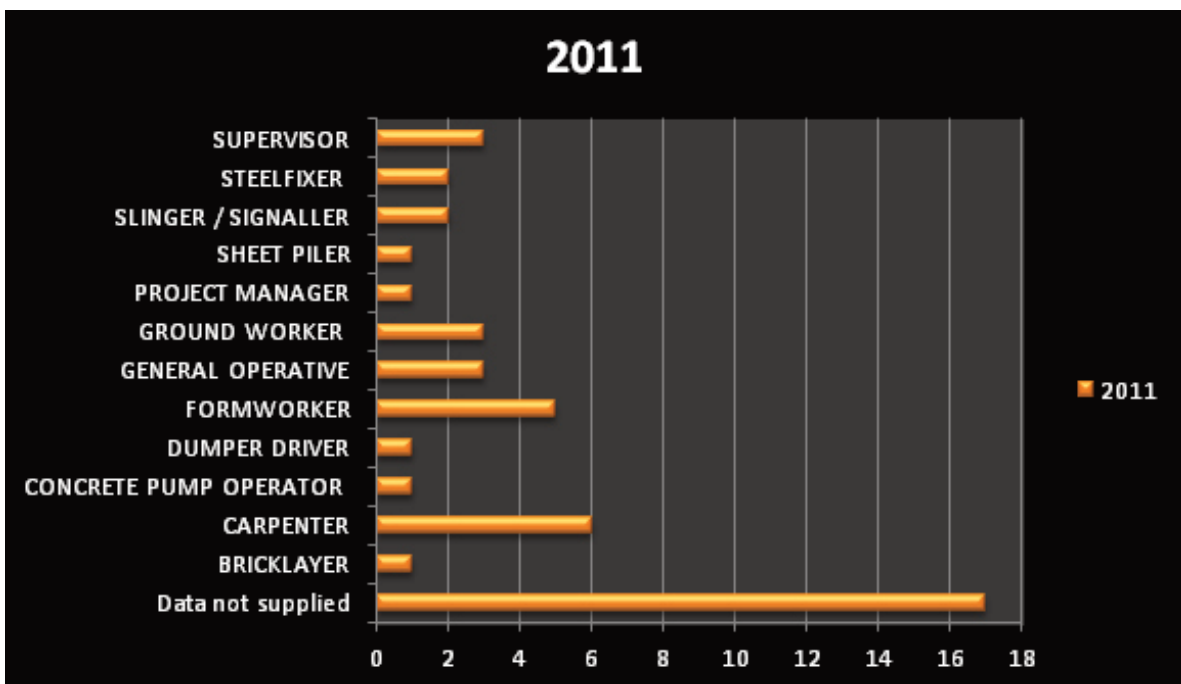
Further breakdown of statistics is given on pages 3, 4 and 5

**CONSTRUCT MEMBERS' 3-DAY REPORTABLE INJURIES
2011**

GENDER

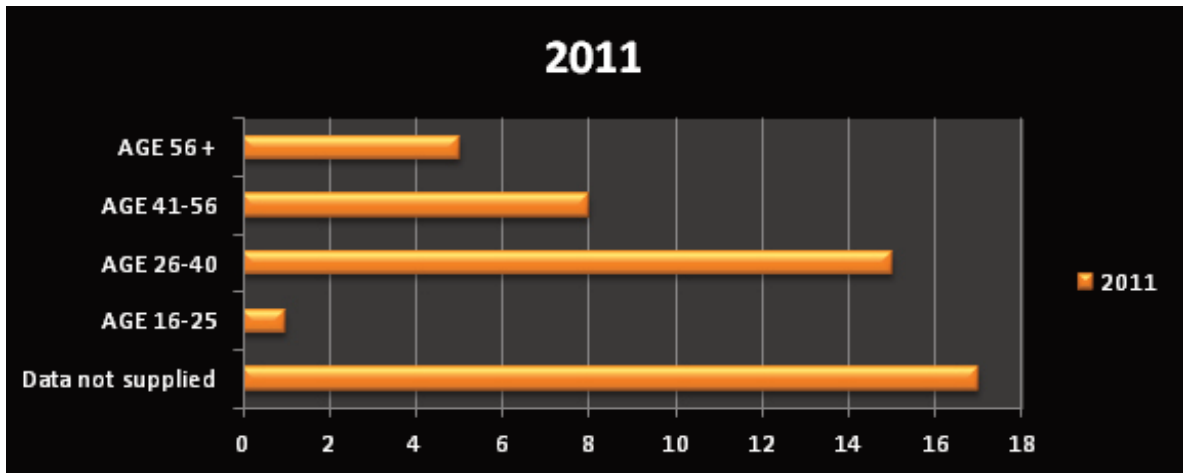


TRADE

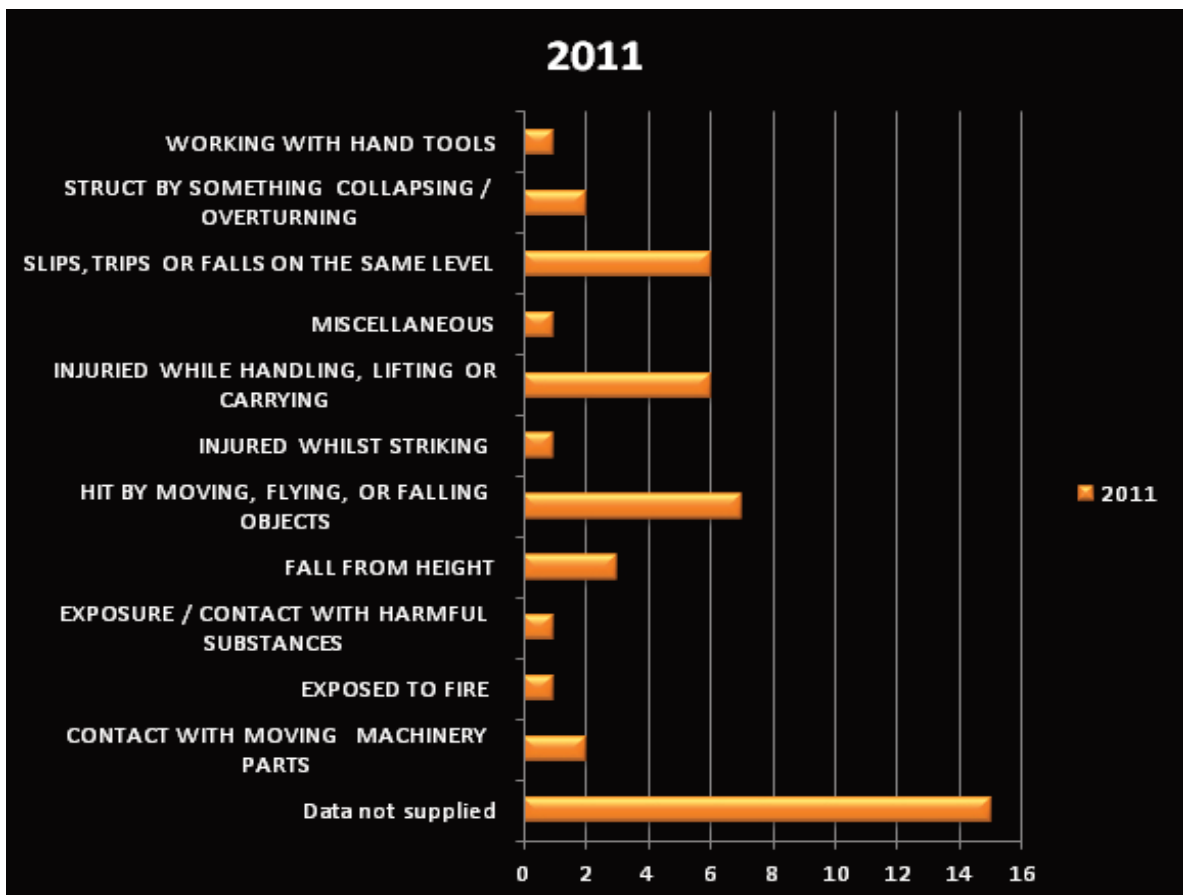


CONSTRUCT MEMBERS' 3-DAY REPORTABLE INJURIES 2011

AGE

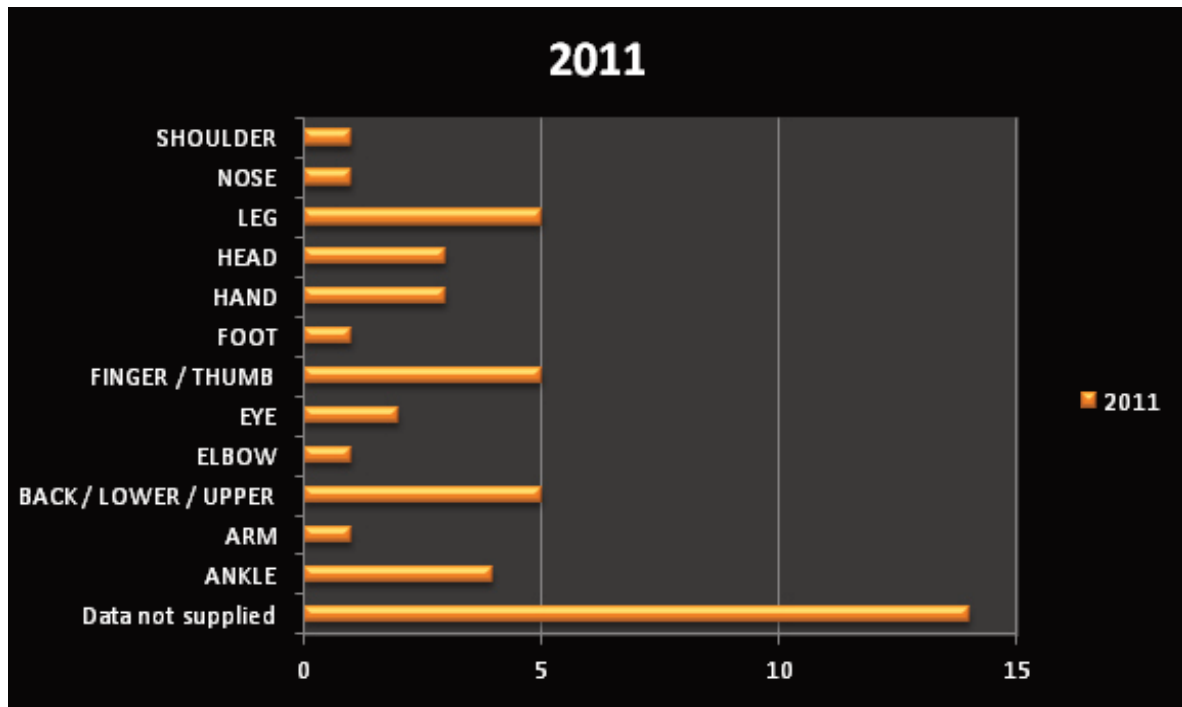


CATEGORY OF INCIDENT

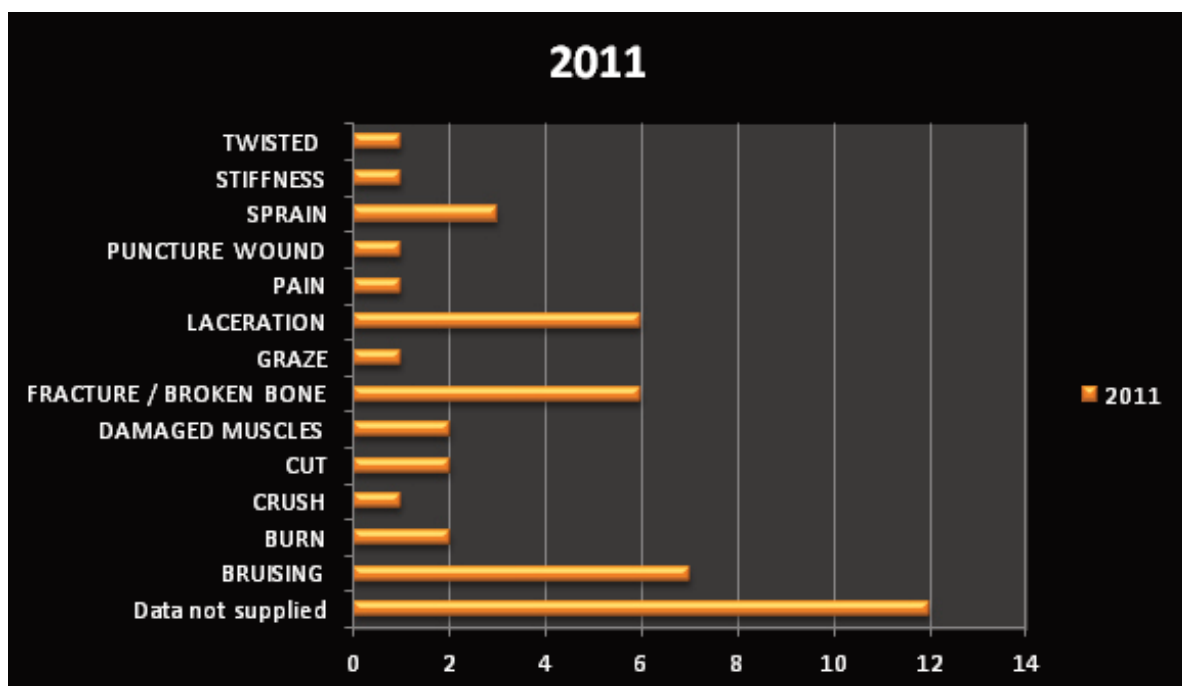


CONSTRUCT MEMBERS' 3-DAY REPORTABLE INJURIES 2011

PART OF BODY



TYPE OF INJURY





CONSTRUCT ACCIDENT STATISTICS

MAJOR REPORTABLE INJURIES (2007 - 2011)

- 1) Figures are based on replies from CONSTRUCT Member Companies
- 2) Calculations of figures are based on (100,000 employees ÷ number of operatives x number of major reportable accidents)

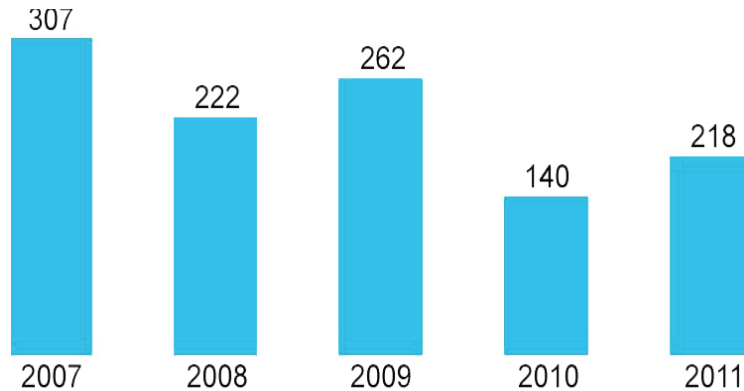
The accident incident rate (AIR) for CONSTRUCT Members in 2007 was 307, and in 2011 this was 218, which represented a drop of over 29% over the last 4 years

CONSTRUCT

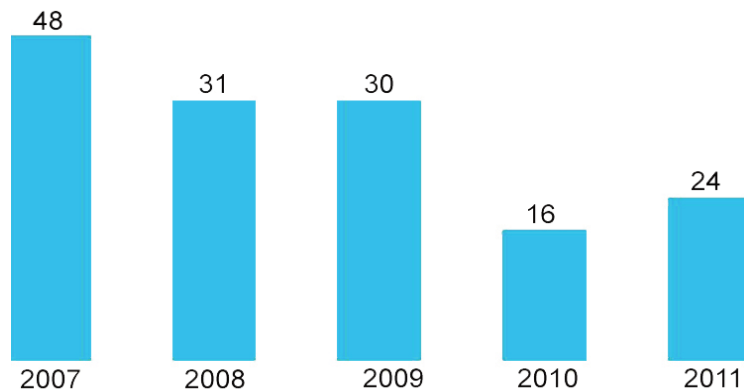
| | |
|------|--|
| 2007 | $100,000 \div 15,615 = 6.40 \times 48 = 307$ |
| 2008 | $100,000 \div 13,936 = 7.17 \times 31 = 222$ |
| 2009 | $100,000 \div 11,422 = 8.75 \times 30 = 262$ |
| 2010 | $100,000 \div 11,386 = 8.75 \times 16 = 140$ |
| 2011 | $100,000 \div 11,012 = 9.08 \times 24 = 218$ |

MAJOR REPORTABLE INJURIES (2007 - 2011)

ACCIDENT INCIDENT RATE PER 100,000 WORKERS



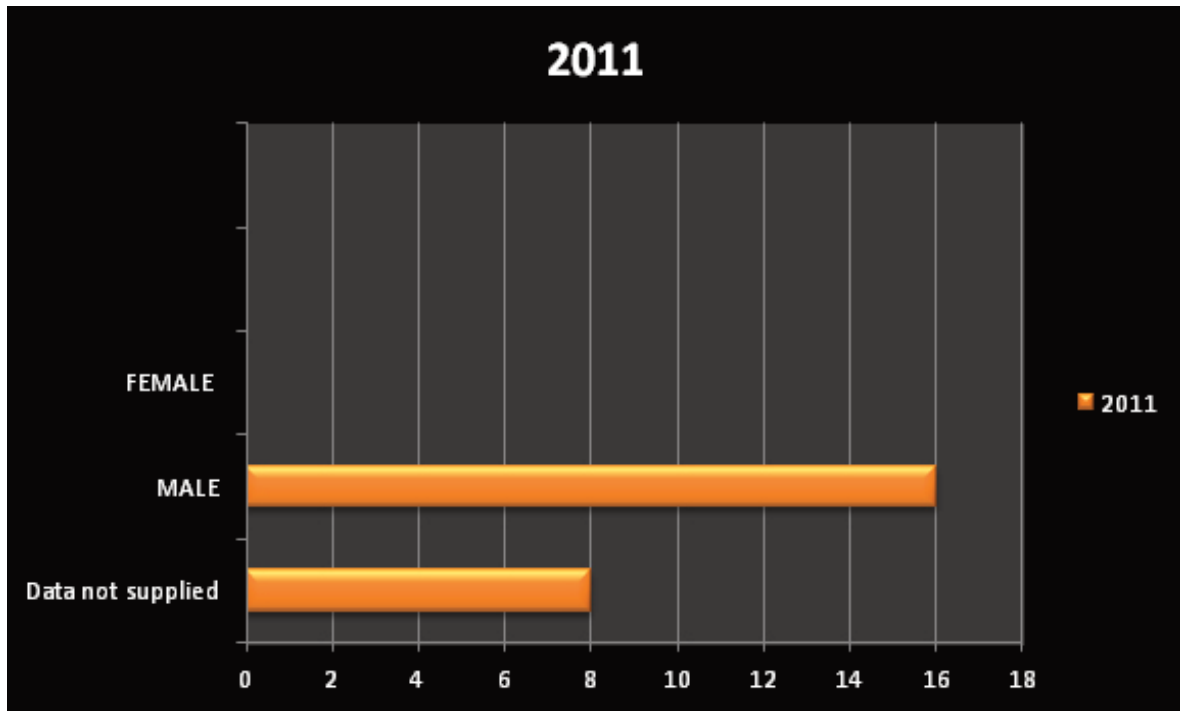
NO OF MAJOR REPORTABLES FOR CONSTRUCT MEMBERS



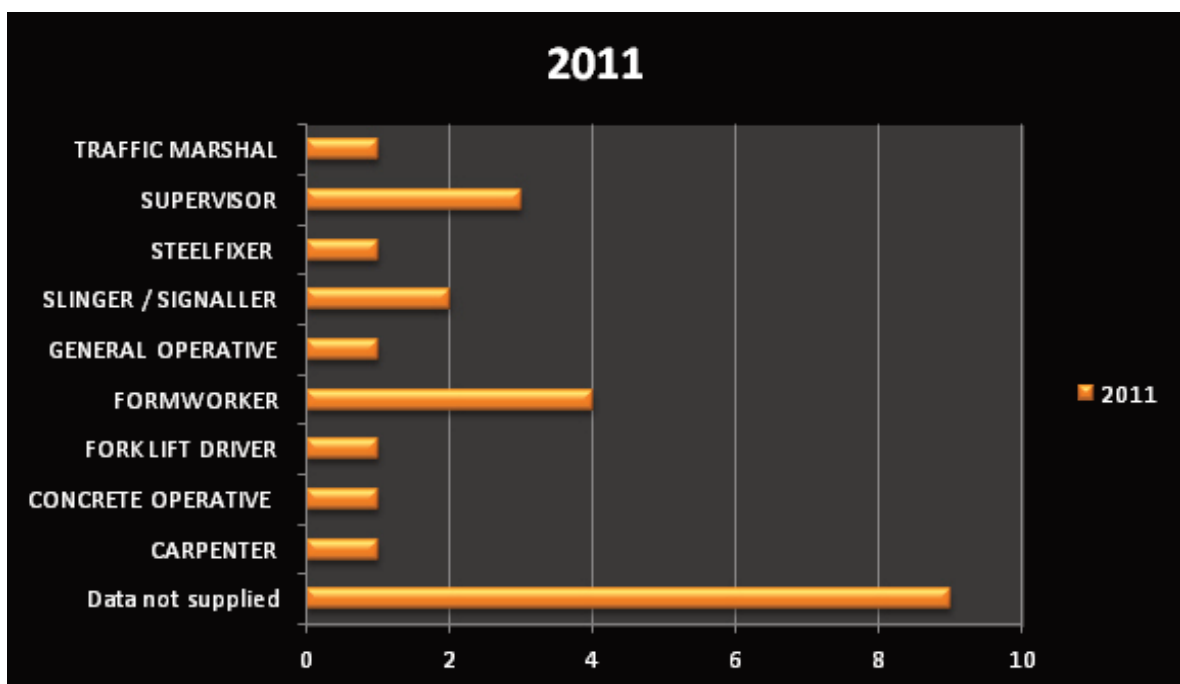
Further breakdown of statistics is given on pages 7, 8 and 9

CONSTRUCT MEMBERS' MAJOR REPORTABLE INJURIES 2011

GENDER

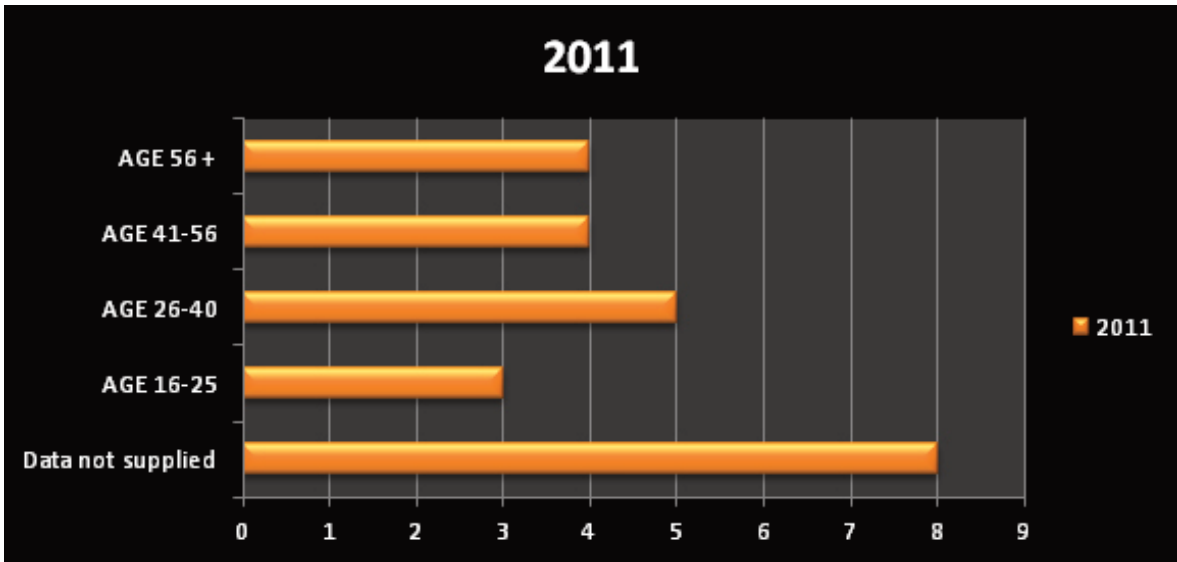


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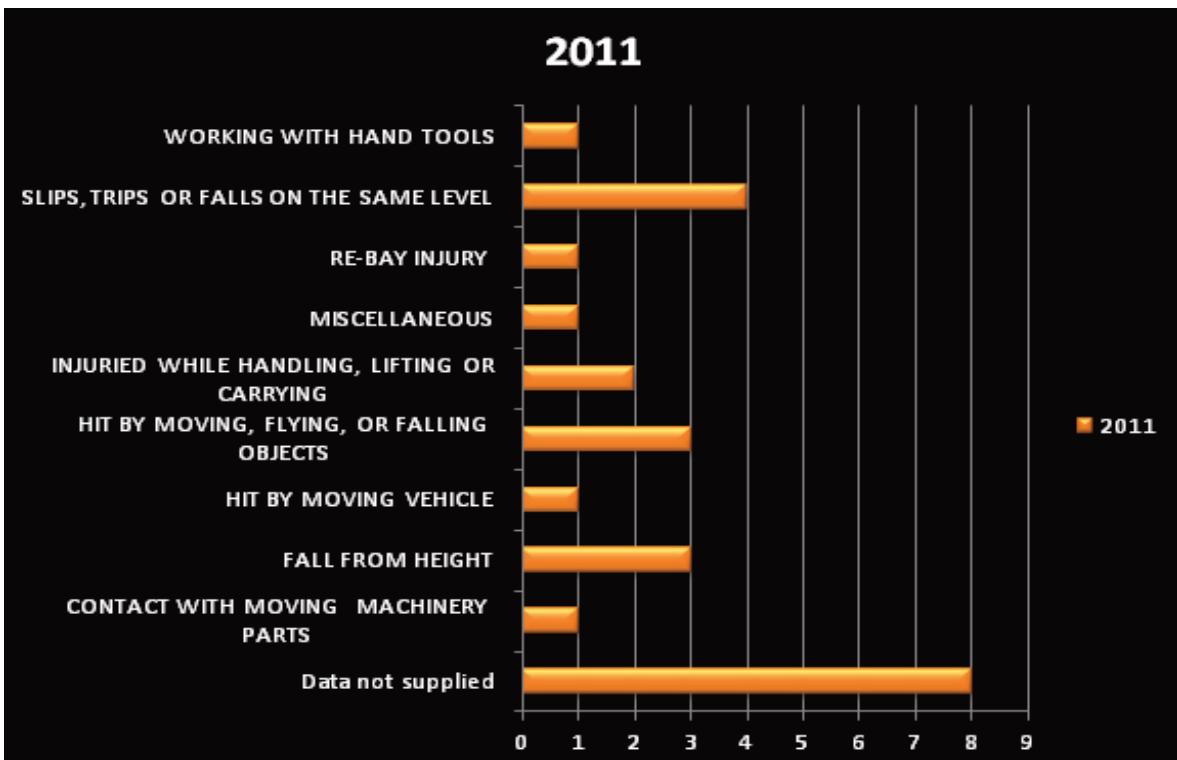


CONSTRUCT MEMBERS' MAJOR REPORTABLE INJURIES 2011

AGE

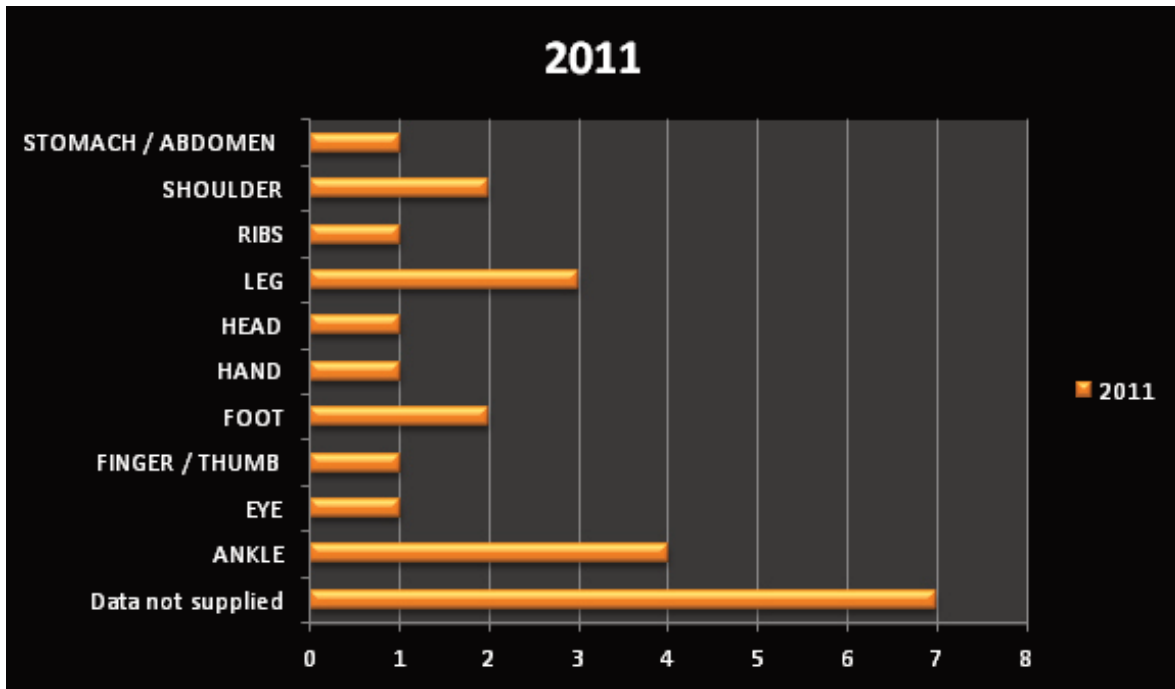


CATEGORY OF INCIDENT

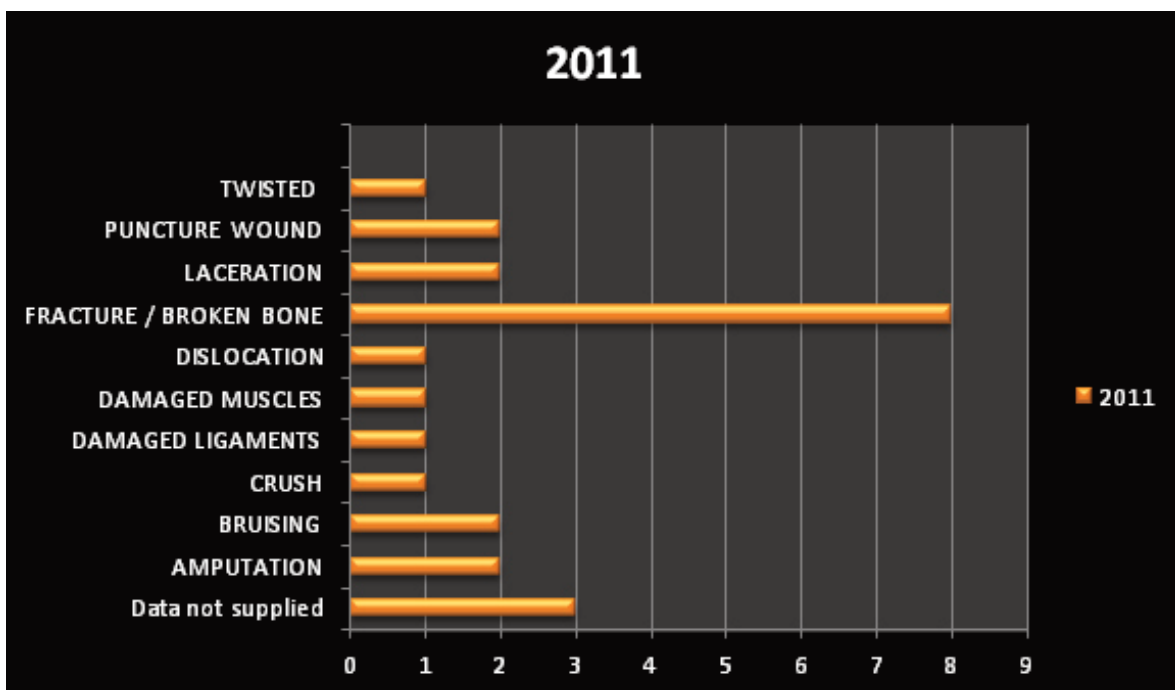


CONSTRUCT MEMBERS' MAJOR REPORTABLE INJURIES 2011

PART OF BODY



TYPE OF INJURY





RELEVANT PUBLICATIONS

- 1. A Guide to the Safe Transportation of Formwork and Falsework Equipment**
This publication is intended to provide a source of practical guidance and reference to assist management in the storage and handling of formwork or falsework products.
- 2. A Guide to the Safe Use of Formwork and Falsework**
This guide, which is useful for client through to formwork contractor, is not a practical 'how to' document, but a best practice management guide.
- 3. Lifting Plan DVD**
This Template Plan will assist members in producing compliant, fully considered Lifting Plans.
- 4. Working at Height DVD - Safe Erection and Dismantling of Soffit Support Systems**
This DVD is designed for use by site supervisors. It can be used to complement toolbox talks. Its primary objective is to raise safety awareness in the erection and taking down of formwork systems.
- 5. Environmental Plan Template DVD**
These templates will assist members in producing compliant, considered Environmental Plans.



CONSTRUCT CONTRACTORS

A special thank you to all CONSTRUCT's Contractor Members who contributed to the CONSTRUCT Accident Statistics

