



# Work Safety Alert Fall through an Opening on the Roof of a Temporary Metal Structure

- **1.** Date of Accident : July 2012
- 2. Place of Accident : A construction site in Tseung Kwan O

## 3. Summary :

It is reported that a worker fell through an opening to his death while engaging in the installation of water pipes on the roof of a temporary metal structure for refuse collection.

# 4. Work Safety Alert for Contractors/Employers :

To prevent fall from height, contractors/employers undertaking work at height on roofs should:

- identify and rectify hazardous conditions, including unprotected roof openings and edges;
- ensure that every roof opening is properly fenced or covered, with prominent warning notice displayed to alert workers of the fall hazard;
- provide and maintain suitable guard-rails and toe-boards for unprotected roof edges; and
- provide and maintain suitable and adequate safe means of access and egress to every place of work on roofs.





## 5. Reference :

• <u>A Guide to the Provisions for Safe Places of Work under Part VA of the</u> <u>Construction Sites (Safety) Regulations</u><sup>1</sup>

#### **DISCLAIMER**

This Work Safety Alert ("the Alert") is issued at the earliest possible opportunity after a serious accident with a view to drawing the attention of interested parties to the general safety precautionary measures necessary to protect people engaging in similar work activities. The material contained in the Alert constitutes general guidance only. It does not reduce, limit, or replace, any legal obligations upon any person to comply with any statutory duties under relevant legislation. Users such as Managers and Supervisors should make their own evaluation of the information contained in the Alert to determine if it can be applied to their own situations and practices. The Labour Department does NOT accept any responsibilities for any loss or damage resulting from the use of or failure to use of the information on the Alert.

<sup>&</sup>lt;sup>1</sup> Click to view the document