

Here is the footage of
Site Safety Forum 2018 for Works Contracts and Property Services
Contracts
which was held on 3 July 2018
Now is the first Question and Answer session

(00:16)

Now is the Q&A session

Once again, please welcome Dr. Ben Ho Chi-Wai of
China State Construction Engineering (Hong Kong) Ltd

Mr. Vincent Pang Man-shek
of Hanison Construction Company Ltd

Mr. Kelvin, W.C Leung
of Hip Hing Engineering Company Ltd

Mr. Chan Kwok-fung
of Yau Lee Construction Company Limited

Mr. Jack Fong Lap-hang, Senior Consultant
of Occupational Safety & Health Council

Mr Hon Chun-kit, Divisional Occupational Safety Officer
of Labour Department

Please come to the stage to participate
in the following Q&A session

At the same time, we will have Mr. Yu
as the host of this Q&A session

I have four gift vouchers in my hand
which can be given to any of you

I would ask our guests to ask for another question in turn
See any of you can remember the answer

If your answer is correct, you can get one gift coupon

For those who know the answer, please raise your hand

Our staff will arrange for you

First of all, I would like to invite Dr. Ho of the
China State Construction Engineering (Hong Kong) Ltd
Could you ask one more question
Ok, let me think about my question
In our company, we manage machines or piling rigs
rented or owned by subcontractors
If the plant has been assembled on-site
and the registered professional engineer
has already issued the statutory forms, Forms 3 and 5
The inspectors from our Mechanical Department
will carry out some detailed inspections
When they inspect the wire
what action would he do before checking the wire visually?
It is a long question
Review with you first
But the explanation is very clear
Any of you know the answer?
This gentleman please
Please give this gentleman a microphone
Release the whole wire from the drum and then
conduct visual inspection
Yes, I know our industry practitioner
must know the answer
Thank you
Thank you, staff

Let's invite Mr Pang of
Hanison Construction Company Ltd as our 2nd guest
I did mention in the middle of my presentation
Just now we talked about our background
Why did we set up this tower crane
operator evaluation system?
The established system has four criteria
When we made it, we started from four directions
hoping this evaluation system

can be implemented effectively every time
What are the four major directions do we consider
when preparing this plan?
Could anyone remember?
This gentleman please
Consistency, fairness, feasibility and transparency
All four are correct
Thank you

Let's invite our 3rd guest, Mr Leung of
Hip Hing Engineering Company Ltd, please
We mentioned about the lifting area
We would install an audio and visual system to monitor
In addition to this, what kind of alarm
did we install in the lifting area
especially for the rigger and signal man?
This gentleman please
Was it the Safe Load indicator?
Correct
Staff please

The last one is Mr Chan of
Yau Lee Construction Company Limited, thank you
I just said that our company adopts the 3-3-3 lifting rule
What is the 3-3-3 lifting rule?
Just say any one of the three rules
Please pass the microphone
Raise your hand a little bit higher please
Staff, microphone please
30 cm off the ground for 3 seconds
Yes
Thank you
3-3-3, correct

This is the last question

This question is for Mr. Fong of OSHC

The question is

There are very hot topics in the industry

One is about working at height, the other is about the new guidelines for safety helmets

The Labour Department has recently issued an “Overview of Work-at-Height Safety”

There were safety examples of working at less than 2 metres above the ground by using step platform or hop-up platform

May I ask how OSHC help the industry to raise the safety standard?

Thank you for your question

OSHC has always been working on the education by propaganda, promotion, etc.

Please visit the exhibition booths we set up for this forum and you can find the subsidy scheme

for hop-up platform and helmet

Let’s talk about hop-up platform first

We have previously launched a subsidy scheme for “Three Safety Buddies”

We adopted the comments from the industry and issued modified versions

It involved several modifications such as extendable legs for hop-up platform to suit different level of the ground

There are also supports to the legs to increase the stability

The railing can be installed or removed flexibly especially the railing near the wall can be removed

It is convenient and can be done during work

In addition, the hop-up platform can be used as a bridge

Connecting two hop-up platforms can create a wider horizontal working space

Adding wheels to the hop-up platform
makes it convenient to move the platform
If you want more information, please visit our booth
My colleagues would offer help
Thanks, Mr. Fong
Thank you, our distinguished guests and Mr. Yu

Thank you for watching

(06:50)