



CONSTRUCTION
INDUSTRY COUNCIL
建造業議會

CIC

SNAPSHOTS

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As part of its commitment to promote the interests of the construction industry in Hong Kong, the Construction Industry Council (CIC) publishes *CIC Snapshots* every two months to provide industry stakeholders with regular updates on the CIC's ongoing activities and the strategic issues.

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Committee on Construction Safety

Construction Safety Week 2014

Jointly organised by the Construction Industry Council (CIC) and the Development Bureau (DevB), Construction Safety Week was held for its third edition in May 2014 with a unique Qigong initiative, a photo collage of 'smiley' faces, and other engaging activities to unite the industry and to promote the goal of achieving "Zero Accident" in Hong Kong.

Overwhelming support was received from more than 40 organisations, covering a wide spectrum of the industry. Inaugurated with the Zero Accident Flag Presentation Ceremony, Construction Safety Week 2014 included a one-day conference, various site visits, and a safety award ceremony. The campaign attracted excellent participation and positive feedback from both the industry and the general public.

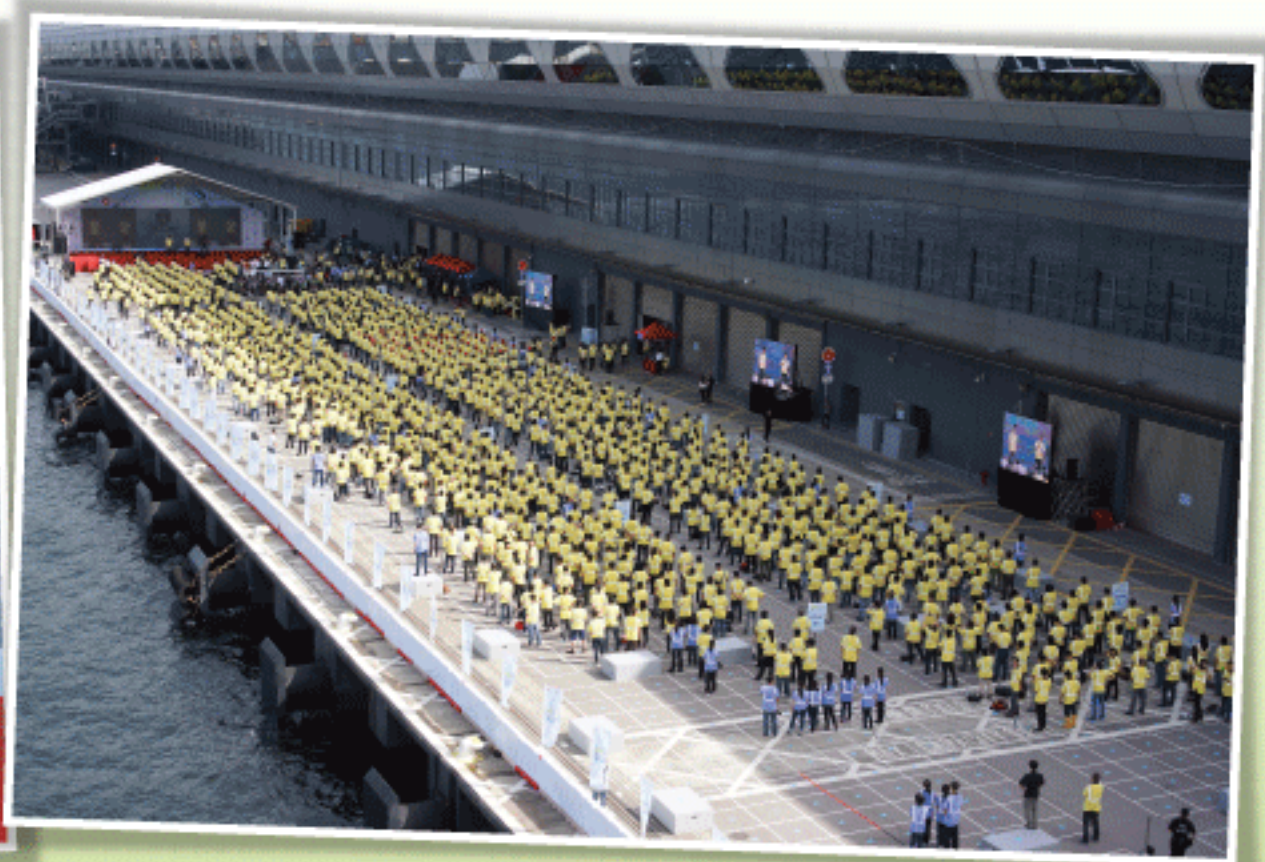
Other promotional activities associated with Construction Safety Week 2014 included a safety promotion video, a brainstorming workshop, the "Safety Pal" scheme, the Qigong Train-the-Trainer sessions, the Zero Accident Ambassador Award, the Innovative Safety Initiative Award 2014, and the Considerate Contractors Site Award Scheme.



Hong Kong SAR Chief Executive Mr. LEUNG Chun-ying officiated at the opening of Construction Safety Week 2014 at Kai Tak Cruise Terminal on 26 May 2014



833 construction industry practitioners participated in a "Ba Duan Jing" Qigong exercise, which was recognised as a new Guinness World Record as the largest Qigong lesson





The CIC Chairman Ir LEE Shing-see and Permanent Secretary for Development (Works) Ir WAI Chi-sing provided a theatrical introduction to the Construction Safety Week Conference on 27 May 2014



Various site visits were held during the Week to reinforce the "Zero Accident" message



The 20th Considerate Contractors Site Award Scheme (2013) Award Presentation Ceremony commended more than 199 construction industry organisations and practitioners for their outstanding safety performance

Zero Accident Ambassador Award 2014

The Zero Accident Ambassador Award welcomed nominations from main contractors of all construction sites in Hong Kong to nominate their direct employees or subcontractors' employees for the award. A nominee for the Zero Accident Ambassador Award must be a "Safety Pal" and someone who had displayed outstanding safety performance without suffering any work-related injury in the past year.

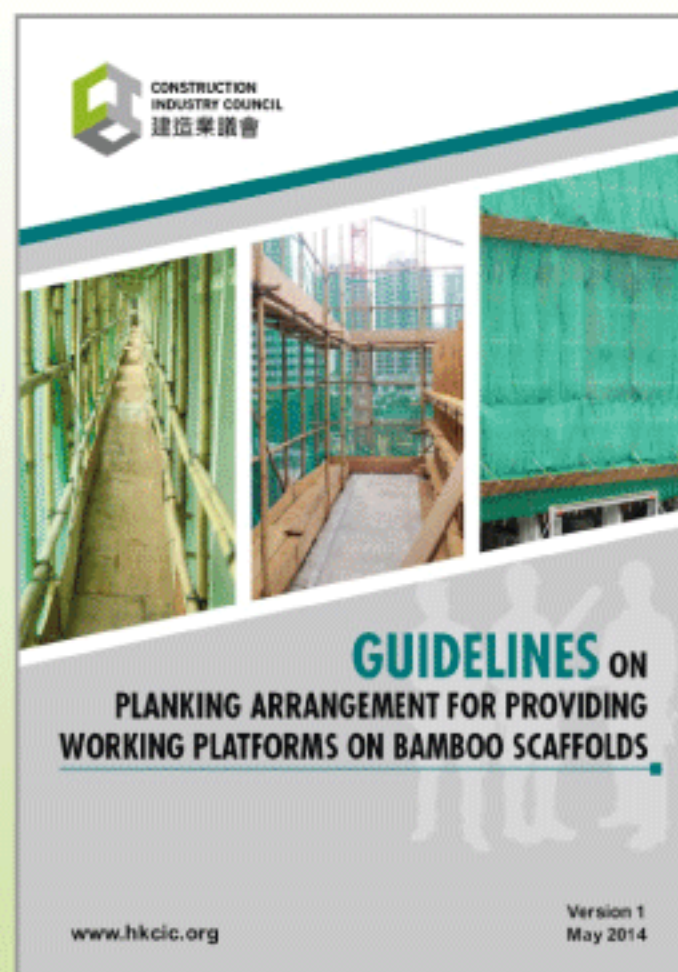
On 3 July, the CIC and the DevB presented the commendation certificates to the awardees. They were designated as Zero Accident Ambassadors, employees committed to achieving zero accident on construction sites.



Ms. Angela YUEN, Manager – Council Services of the CIC and Mr. Terence LAM, Chief Assistant Secretary (Works) of the DevB with the Zero Accident Ambassadors

Guidelines on Planking Arrangement for Providing Working Platforms on Bamboo Scaffolds

The CIC released a new publication titled *Guidelines on Planking Arrangement for Providing Working Platforms on Bamboo Scaffolds* in May 2014. The Guidelines provide practical guidance on the roles and responsibilities of main contractors and subcontractors in the provision of suitable working platforms on bamboo scaffolds, in order to prevent violating legislation and endangering workers due to insufficient coordination between these contractors, resulting in a lack of such working platforms.



The Guidelines apply to buildings under construction and to existing buildings undergoing large-scale renovation works.

The Guidelines cover several key issues as follows: contractors should conduct specific risk assessment before commencement of work; the criteria in selection of subcontractors; delineation of the roles and responsibilities of main contractors and subcontractors through agreement or contract; the planking arrangement for providing working platforms on bamboo scaffolds; and monitoring the safety performance of subcontractors.

Committee on Environment, Innovation and Technology

Update on BIM Roadmap

The Committee on Environment, Innovation and Technology recently endorsed the *Roadmap for BIM Strategic Implementation in Hong Kong's Construction Industry*. In the Roadmap, project clients (such as property developers, the government and public bodies) are generally recognised as the key stakeholders driving the adoption of BIM. From the project clients' perspective, BIM can help to:

- (a) Provide multi-dimensional visual images and timely information related to construction projects;
- (b) Test models and quickly generate options for better decision-making in respect of time, cost, process, risk;
- (c) Detect design faults (especially clashes) and minimise the number of changes;
- (d) Improve site safety management and education;
- (e) Enhance financial risk management and minimise financial claims due to variations and delays;
- (f) Facilitate better project coordination by bringing together relevant participants in the construction project to collaborate and achieve an integrated design at an early stage;
- (g) Facilitate third party and public engagement by enhancing communications with a view to soliciting the support of the community at the project planning stage.

It also recommends that the industry implements the following three imminent initiatives:

1. Establishment of standards — Devise a common set of standards, best practices or reference documents to facilitate the wider use of BIM in construction projects;
2. Promotion — Carry out additional promotional activities targeting industry stakeholders who are not familiar with the use and benefits of BIM. Activities should demonstrate BIM's benefits to the top management of major project clients as they are key drivers of BIM adoption and play a vital role in preparing their organisation to adopt BIM. Promotion should not be limited to local practitioners but also include exposure to regional and international practices;
3. Training — Build Hong Kong's BIM capacity and skills by driving curricular change in construction-related and computer science programmes offered by academic institutes. Provide BIM training in three areas: BIM model development, management of BIM, and use of BIM models.

Committee on Procurement and Subcontracting

Executive Director Speaks at Third Hong Kong: Global Competition Law Forum Asia



Mr. Christopher TO, Executive Director of the CIC, delivered a presentation titled "Competition Law in Construction – Hong Kong and Asia" at the third annual "Hong Kong: Global Competition Law Forum Asia" held on 27 June 2014.

In the presentation, Mr. TO shared his insights with the participants. The construction industry in Hong Kong is preparing itself for the full enactment of the law and the CIC has been active to keep its stakeholders, especially the SMEs, informed of the implications of the new law. Many accepted and long-standing industry practices and commercial agreements will come under close scrutiny under the First and Second Conduct Rules of the *Competition Ordinance*.

To pave the way for the full enactment of the *Competition Ordinance* in Hong Kong in 2015, the CIC, with a mission to uphold professionalism and integrity within the industry by promoting self-regulation, formulating codes of conduct and enforcing such codes, is preparing to help its stakeholders to understand the legislation by:

- (a) Publishing user-friendly reference materials on the CIC website to arouse industry awareness (e.g. Fact Sheets, Guidelines, Code of Conduct);
- (b) Promoting compliance materials and protocols to stakeholders;
- (c) Educating the public through seminars and market surveys ;
- (d) Providing guidelines at trade and industry meetings;
- (e) Providing recommendations to detect bid-rigging in procurement; and
- (f) Reviewing contracts to measure their effectiveness and suggesting modifications in the light of the new law.

In the meantime, the CIC also encourages construction companies to consider setting up a Competition Compliance Programme to assess whether their business practices are in compliance with the competition law. It is suggested that internal procedures like training activities and internal audits should be in place to ensure compliance with the law and to minimise a company's exposure to any liability risks, thereby mitigating the likelihood of an investigation.

The presentation was well received by the participants.

SRS Office Upgraded

The Subcontractor Registration Scheme Registration Office in Sheung Wan is now undergoing facilities upgrading works with the aim of providing a better environment to serve customers. It has been temporarily relocated to the Construction Industry Resource Centre in Kowloon Bay until 30 September 2014. The opening hours, mailing address, service hotline, fax and email of the SRS Registration Office remain unchanged.

With the refinements made to the in-house developed

data processing system, the Registration Office has further improved its performance pledge on the overall turnaround time for processing applications by shortening it by two more weeks to around six weeks.

Apart from quarterly briefing sessions on the SRS, the Registration Office arranges, from time to time, e-broadcasts and organises topical seminars and events on the latest news, training programmes, best practices and guidelines of the CIC to enrich the knowledge of registered subcontractors under the SRS.

In this regard, registered subcontractors were invited to join another topical seminar titled “Mandatory Provident Fund Schemes Ordinance – Laws and Updates” held on 10 July 2014 at the Construction Industry Resource Centre which was well received by more than 60 attendees from main contractors and subcontractors. During the seminar, the speaker invited from the Mandatory Provident Fund Schemes Authority updated and shared with participants the legal requirements under the *Mandatory Provident Fund Schemes Ordinance* with particular reference to the construction industry, together with the

enforcement actions and good practices on handling MPF-related matters. The representative from the Registration Office also took the opportunity to remind those present of the possible regulatory actions that may be taken under the SRS regarding MPF related violations.



Mr. LAI Chi-wai, Manager - Registration Services of the CIC introduced the Subcontractor Registration Scheme

Committee on Productivity and Research

CIC Promotes Carbon Labelling Scheme at Third World Construction Symposium

The CIC has been continuously and actively promoting the CIC Carbon Labelling Scheme for Construction Products to the construction industry through various channels. Recently, Ir Julian LEE, Manager – Research of the CIC, delivered a speech on the scheme at the Third World Construction Symposium, in Colombo, Sri Lanka, between 20 to 22 June.

Organised by the Ceylon Institute of Builders and the University of Moratuwa, the international symposium attracted a large number of researchers, professionals, and industry leaders from different countries experienced in the areas of building and construction to share experiences and exchange ideas.

Ir LEE's presentation, titled “Carbon Labelling Scheme for Construction Products: The Benchmark for Low



Construction Materials”, was well received by the participants, and recognised with the Best Presentation Award. The audience expressed their strong interest in the world’s first product based carbon labelling scheme for construction products and agreed that the scheme would facilitate the

transformation towards a low carbon future by promoting the use of carbon labelled construction materials.

With the interest generated at this symposium, the Carbon Labelling Scheme is sure to attract more attention both locally and globally.

For more information on the CIC Carbon Labelling Scheme, please visit the ZCB website <<http://zcb/Eng/CarbonLabelling/AboutScheme/Overview.aspx>>



Construction Workers Registration Board

Enhancement of Workers Registration Services

To provide construction workers with better service, workers applying for registration or renewal without the need of a refund can choose to receive their worker registration card by mail with effect from May 2014. The new card will be sent to the worker’s registered address in Hong Kong by ordinary mail with no postage charge on the addressee. The worker is required to acknowledge receipt of and to validate the registration card within seven working days by calling the hotline: 2873 1911. This new arrangement will provide convenience and help workers save considerable time with workers registration.

Moreover, under the simple and easy registration process, workers applying for renewal of registration are not required to return the old registration cards to the Workers Registration Offices in exchange for the new ones. The old cards will become void after the new cards are activated.

For more details, please visit <cwr.hkcic.org>

In order to provide more convenient services to workers, the CIC will implement a pilot scheme for outreach renewal service late this year by assigning staff to process registration renewals for workers at some construction sites. New registration cards will be sent to workers by mail. The CIC will evaluate the effectiveness of the outreach service and consider if the service will be expanded to meet the demand of the industry.

Task Force on the Promotion of Remaining Phase of Prohibition under CWRO Set Up

To ensure the smooth and effective implementation of the remaining phase of prohibition under the *Construction Workers Registration Ordinance (CWRO)*, a new task force has been established by the Construction Workers Registration Board to propose and coordinate a publicity plan for the remaining phase of prohibition under the *CWRO* and to promote the pre-assessment of senior workers.



ZCB Wins at The Chivas 18 Architecture and Design Awards 2014

ZCB is proud to receive an accolade from The Chivas 18 Architecture and Design Awards 2014. The craftsmanship of the ZCB building with its dedicated design earned its honourable award. ZCB reflects the careful consideration of the interrelationships between the natural world and the built environment, with a primary goal of minimising energy use and generating power on site from renewable sources.

The ultimate design goal is to use an inclusive approach blending with nature, a humane approach to create a pleasing and healthy environment, and a high-quality low-impact approach to achieve a zero carbon footprint.



The Chivas 18 Architecture and Design Award 2014



Dr. Guiyi LI, Director – ZCB and other guests attended the award presentation ceremony

ZCB a Grand Winner at Quality Building Award 2014

Celebrating a fruitful year of 2014, ZCB has become highly recognised both by the public and the industry. ZCB was the Grand Award winner of the Quality Building Award 2014 in the category of Hong Kong Non-residential New Building. It was recognised as

the most outstanding building of its kind in Hong Kong in terms of eco-technology and scale.

“Collaboration for Quality” was the theme of the award this year, indicating that outstanding teamwork is of the utmost importance in the building industry. The Quality Building Award is a biennial award, aimed at promoting a collective commitment by the building industry to maintain the highest standards of professionalism.



(Right) Mr. YU Wai-wai, Chairman of Zero Carbon Building Limited and (Left) Mr. Christopher TO, Executive Director of the CIC and representatives of project consultants attended the award presentation ceremony

Bamboo Pavilion to Showcase Low Carbon Construction

ZCB is planning the construction of a showcase Bamboo Pavilion in the landscaped area. It aims to showcase the art, architecture, engineering and technique of low carbon construction using green materials combined with modern technology to promote low carbon construction and raise the profile of the construction industry. It will be a joint effort by the CIC, ZCB, Chinese University of Hong Kong and Hong Kong and Kowloon Scaffolders General Merchants Association.

The construction of the Bamboo Pavilion is expected to be completed by October 2014. The pavilion will then be used to host a series of publicity events from November to May 2015. Festive events, CIC events,

school and community events, and joint events with government departments, green associations, commercial partners and artists, will take place during the period.

Roving Exhibition at APM Mall

Widely spreading the message of low carbon living and sustainability to all walks of life is one of the key missions of ZCB. ZCB is holding a series of roving exhibitions across the territory, introducing the key features of ZCB through display panels and videos. The first stop of the exhibition was at apm Mall in Kwun Tong from 23 June to 20 July 2014.



The public can learn more about ZCB and low carbon living through the exhibition

Low Carbon Wedding Package

ZCB offers a unique wedding experience. With Hong Kong's first native urban woodland covering an area of about 2,000m², coupled with its Multi-purpose Hall equipped with modern audio and video facilities and a private garden, ZCB is the perfect venue for holding low carbon wedding ceremonies.

ZCB has launched a Low Carbon Wedding Package utilising the ZCB facilities with optional fresh and healthy catering services and the use of a fairytale horse-drawn carriage. Special offers are available for all bookings made by 28 February 2015 for weddings to be held on or before 31 December 2016.



Low Carbon Wedding Package

Panda-monium at ZCB

As part of a world tour to promote conservation, sustainable development and the message of coexistence between human and nature 1,600 paper mache pandas recently visited Hong Kong

After touring more than 10 major landmarks in Hong Kong, the pandas visited ZCB on 11 July 2014 in support of zero carbon buildings in Hong Kong and to raise public awareness of the sustainable living concept. Sham Shui Po residents were invited to join the pandas at ZCB, to deliver the message of conservation and environmental protection to Hong Kong. Supporting this event, Mr. Christopher TO, Executive Director of the CIC and Dr. Guiyi LI, Director — ZCB were also present.

This world tour was launched in 2008 by WWF. The acclaimed French artist Paulo Grangeon crafted the 1,600 pandas, to symbolise the number of living pandas left in the wild, in various sizes made out of paper mache from recycled items.



1,600 Pandas on parade at ZCB



Mr. Christopher TO, Executive Director of the CIC, and Dr. Guiyi LI, Director — ZCB, pose with the pandas



Construction Industry Training Board

Update of Manpower Situation

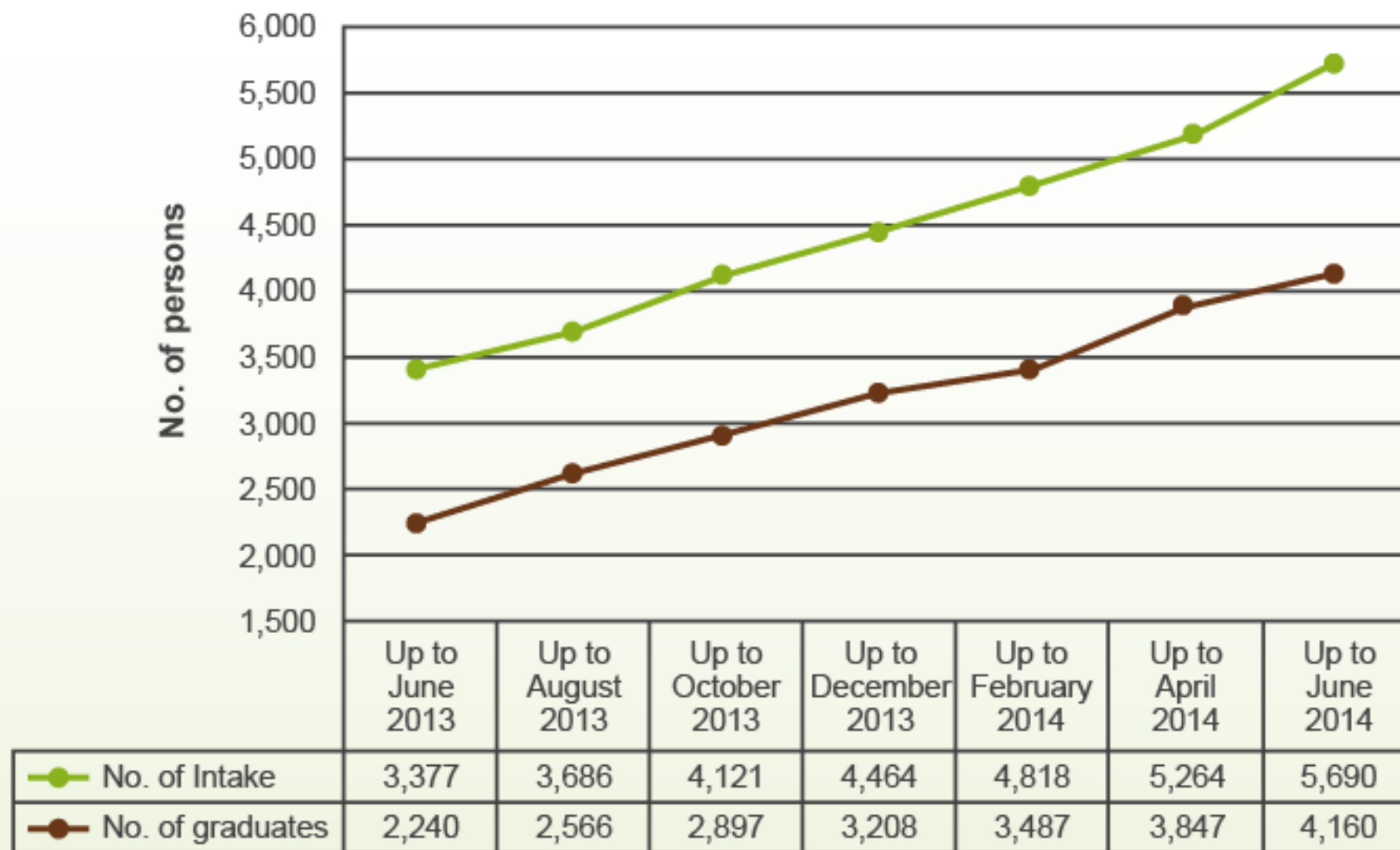
The first update of the Construction Industry Council Manpower Forecasting (CICMF) model was uploaded to the CIC website for the public's information in May 2014. The result of the second update of the CICMF model which will cover workers, site supervisors, technicians and professionals in the construction industry is anticipated to be released after the latest version of the Construction Expenditure Forecast is confirmed. As more private construction data has to be collected to solidify the base for the forecasting of site supervisors, technicians and professionals, an immediate enhancement will be made first. Therefore, the preliminary result on construction workers for the second update is expected to be submitted separately, first to the Construction Industry Training Board (CITB) in September 2014 at the latest.

Training Initiatives for Workers

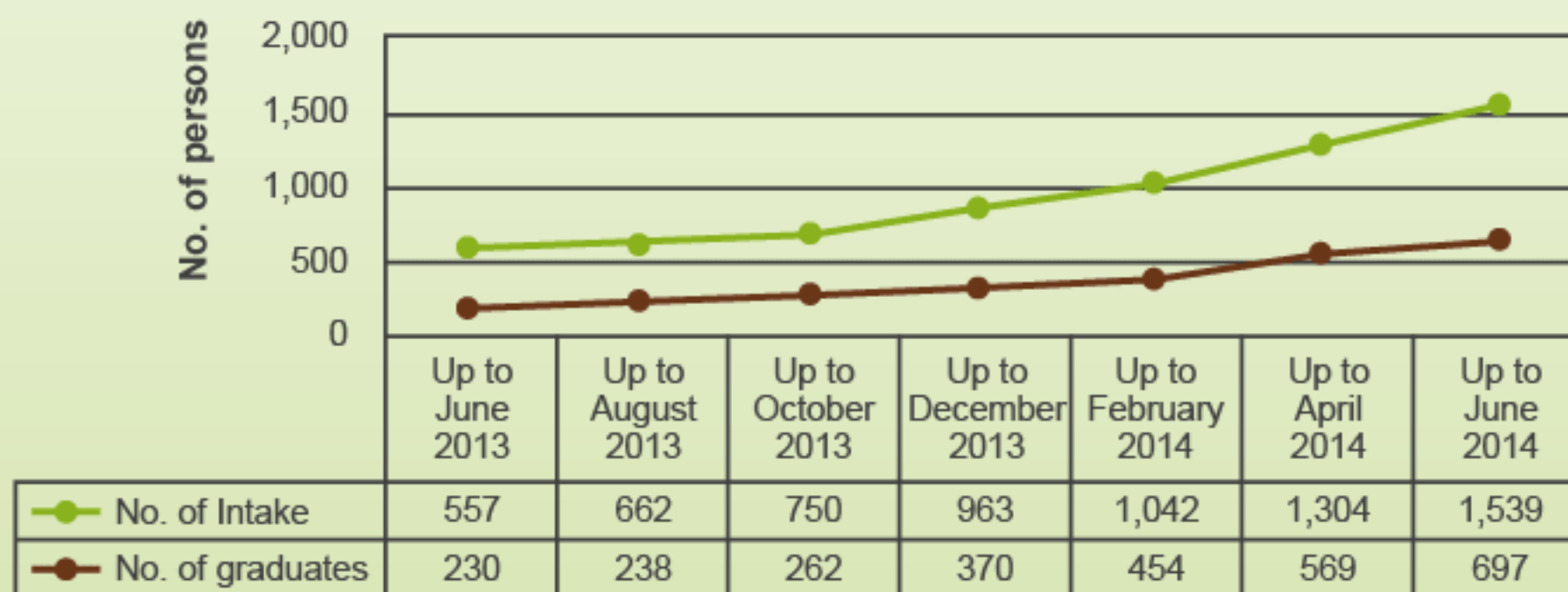
The CIC has approved 5,282 in-house worker training places in 2014 and the projected training output will be around 5,200 by year end taking historical recruitment and the drop-out rate of trainees into account.

In parallel to the provision of in-house training, collaborative training was launched in 2011 and up to June 2014 a total of 2,784 collaborative training places had been approved by CITB. To further promote the contractor cooperative training schemes, letters were sent to the Hong Kong Construction Association and the Hong Kong Federation of Electrical and Mechanical Contractors Ltd in late April 2014 earnestly requesting them to encourage their members to participate in the Contractor Cooperative Training Scheme (CCTS) and the Contractor Cooperative Training Scheme – E&M Trades (CCTS-E&M). In addition, letters were also sent in June to remind contractors that the CCTS will commence training according to schedule.

Intake and Number of Graduates under the Build Up Scheme



Intake and Number of Graduates under the Collaborative Training Schemes



CIC Graduates Available for Employment

Starting from August 2013, emails are sent out on a monthly basis to prospective employers including contractors, subcontractors and construction associations announcing the number of CIC graduates available for employment. In the email sent out in early July 2014, the number of graduates available for interview for the months of July and August 2014 are 417 as tabulated below:

Trades	No. of Graduates Available Immediately for Interview	No. of Graduates Available in June 2014 for Interview
Bar-bending and Fixing	5	80
Welding	0	24
Plumbing and Pipe-fitting in Building Construction	2	15
Timber and Aluminium Formwork	10	104
Surveying and Setting-out	10	20
Repair and Maintenance in Building Works	2	12
Bricklaying and Plastering	2	15
Bricklaying and Tiling	2	30
Joinery for Building Works	3	15
Metal Scaffolding (Civil Engineering and Building Construction) (Chinese Class)	0	9
Metal Scaffolding (Civil Engineering and Building Construction) (English Class)	3	7
Compactor Operation	5	0
Excavator Operation	1	5
Mobile Crane Operation	1	0
Painting	5	30
Total	51	366

For more information on the employment of our graduates, please visit the CIC's website:
<www.hkcic.org/chi/employer/graduates.aspx>

New Jobs on JobsNet

With another round of promotional programmes launched in June 2014, a significant improvement on registered users has been recorded with 888 employers and 23,934 job seekers registered at JobsNet as at the end of June.

In addition, new job postings in June have doubled as compared with April 2014, mainly due to repeated calling to contractors with job fairs held recently. As such, contractors are highly recommended to post their job vacancies at JobsNet whenever they have job fairs. Detailed figures are shown in the following table:

	March 2014	April 2014	May 2014	June 2014
Registered employers	790	822	839	888
Registered job seekers	19,692	20,203	20,439	23,934
Valid jobs	242	249	293	432
Valid job vacancies	1,353	1,626	1,641	2,058
New jobs	169	141	206	308
New job vacancies	798	692	770	1,353
Registered employers posting new jobs	78	71	75	85

On-the-job Training Subsidy Scheme

Under this scheme, a subsidy ranging from \$4,000 to \$6,000 per month is given to participating employers of graduates of the Enhance Construction Manpower Training Scheme, Contractor Cooperative Training Scheme, Subcontractor Cooperative Training Scheme, and Plumbing-Contractor Cooperative Training Scheme. Subsequent to its recent launch in late 2013, a total of 29 applications have been approved to subsidise 89 trainees to receive on-the-job training in bar-bending, timber formwork, construction scaffolding works, surveying and setting-out, site surveying, marble polishing, and welding. A total of 10 applications involving two new trades on painting and plumbing to provide 22 training places were also received and are being processed.

Cancellation of the Re-validation Test for Ground Investigation Operators

A request made by the Hong Kong Construction Association to revoke the revalidation test requirement for ground investigation operators was thoroughly considered and accepted by the CITB. With effect from 21 May 2014, the trade test certificate of ground investigation operator will be valid for a lifetime and there will be no need to take a revalidation test for renewal every five years.

DVE Programme – Technician Course

In the year 2014/2015, subsidy will be made available to students taking four courses, namely Mechanical Engineering, Building Services Engineering, Electrical Engineering and Construction Engineering, under the Diploma in Vocational Training (DVE) Programme (for Secondary Six students) run by the Vocational Training Council so as to attract more students to join the Apprenticeship Training Scheme and to ultimately increase the construction manpower supply. A total of 400 subsidised places will be made available for applications.

Training Capacity of Full-time Courses in 2014/2015

Having taken into account a number of factors and the five-year forecast for construction expenditure, the CITB approved the following proposed training capacities of the full-time courses for the year 2014/2015:

Course/Programme	Approved Training Capacity for 2014/15
Short Courses	1,817
Enhanced Construction Manpower Training Scheme	2,780
Short courses jointly run with Correctional Services Department	75
Basic Craft Courses	640
Construction Supervisor / Technician Programme	320
Enhanced Construction Supervisor / Technician Training Scheme	320
Total	5,952

CIC's Publications

Alerts

- Safety Alert No. 001/14 Fire Safety on Construction Sites (April 2014)
- Safety Alert No. 005/13 Excavation Works in the Vicinity of Underground Utilities – Buried Gas Pipes and Cables (December 2013)
- Safety Alert No. 004/13 Safe Use of Lifting Appliances and Lifting Gear (October 2013)
- Safety Alert No. 003/13 Avoid Using Ladders for Working at Height in Repair, Maintenance, Alteration and Addition Works (August 2013)
- Safety Alert No. 002/13 Adoption of Method Statements on Sites (May 2013)
- Procurement Alert No.001/13 Recent Issues of Concern on Tendering of Construction Contracts (May 2013)
- Safety Alert No. 001/13 Safe Use of Mobile Metal Scaffolds for Repair, Maintenance, Alteration and Addition Works (May 2013)
- Safety Alert No. 003/12 Prevention of Electrocution (November 2012)
- Safety Alert No. 002/12 Safety Related Matters of Workers Engaging in Renovation and Repair Works (With The Use of Volatile Organic Compounds) in Commercial Premises (November 2012)
- Safety Alert No. 001/12 Water Pipe Laying Works – Pressure Test (Road Works) (August 2012)
- Safety Alert No. 001/11 Fabrication of Reinforcement Cages of Bored Piles (Updated in February 2013)

Guidelines*

Construction Safety

- Guidelines on Planking Arrangement for Providing Working Platforms on Bamboo Scaffolds (May 2014)
- Guidelines on Safety of Lift Shaft Works: Volume 3 – Throughout the Occupation Stage of Building (November 2013)
- Guidelines on Fabrication of Reinforcement Cages of Bored Piles (Version 1 - July 2013)
- Guidelines on Site Safety Measures for Working in Hot Weather (Version 2 - April 2013)
- Guidelines on the Adoption of the Pay For Safety Scheme (December 2012)
- Guidelines on Safety of Lift Shaft Works: Volume 2 - During Lift Installation Stage until Issue of Occupation Permit and Handing Over to Developer (January 2012)
- Guidelines on Handling Construction Work Injury and Fatal Accident Cases (July 2011)
- Technical Guidelines on the Design, Installation & Maintenance of Cast-in Anchors at External Walls of New Buildings (July 2011)
- Guidelines on Safety of Lift Shaft Works: Volume 1 - During Construction Stage and Before Handing Over to Lift Installation Contractor (July 2010)
- Guidelines on Safety of Tower Cranes (Version 2 - July 2010)
- Guidelines on Administration Charges for Reporting of Site Accidents (August 2008)
- Guidelines on Safety of Site Vehicles and Mobile Plant (June 2008)
- Guidelines on Site Safety Measures for Working in Hot Weather (June 2008)

Environment, Innovation and Technology

- Guidelines on Trip Ticket System for Disposal of Construction & Demolition Materials in Private Sector Works (May 2011)

Procurement and Subcontracting

- Guidelines on Measures for Protection of Workers' Wages (Version 2 - March 2013)
 - Specimen Employment Contract (Extracted from the Guidelines on Measures for Protection of Workers' Wages, Version 2)
- Guidelines on Contract Price Fluctuation System (December 2011)
- Guidelines on Dispute Resolution (September 2010)
- Guidelines on Partnering (August 2010)

*Definition of Guidelines

Before September 2012: Guidelines are intended to guide industry participants to adopt new standards, methodologies or practices. The CIC strongly recommends the adoption of these Guidelines by industry stakeholders where appropriate.

After September 2012: The CIC expects all industry participants to adopt the recommendations set out in such Guidelines and to adhere to such standards or procedures therein at all times. Industry participants are expected to be able to justify any course of action that deviates from those recommendations.

Reference Materials

- Reference Materials for Application of Dispute Resolution in Construction Contracts (January 2013)

Reports

- BIM @ CIC Conference 2013 – Construction Innovation: Productivity and Technology (July 2014)
- Report on Manpower Research for the Construction Industry in Hong Kong (Workers) First update in 2013 (Specially Updated Version as of February 2014) (June 2014)
- Draft Standard Form of Domestic Sub-Contract (Consultation Document) (March 2014)
- Final Draft Report of the Roadmap for BIM Strategic Implementation in Hong Kong's Construction Industry (September 2013)
- Research on River Sand Substitutes for Concrete Production and Cement Sand Mortar Production (Phase One) Final Report (April 2013)
- Study Report - Research on Adhesion Technologies for External Wall Tiles and Rendering (January 2013)
- Demand and Supply Forecast of Hong Kong Construction Workforce for 2012 to 2016 (September 2012)
- Status Report - Update on the Review of Local Construction Standards 2012 (June 2012)
- Summary Report on Review of Local Construction Standards (2010)

Fact Sheets

- BIM: Fact Sheet No. 001/13 Strategic Implementation of Building Information Modelling (BIM) in Hong Kong's Construction Industry (May 2013)
- Procurement Fact Sheet No. 001/13 The Competition Ordinance (April 2013)

Educational Materials

- Liberal Studies: Hong Kong Construction Industry Information Kit (October 2013)



CIC's publications are available for download from the CIC website via the below hyperlink:
<<http://www.hkcic.org/eng/info/publication.aspx?langType=1033&id=4458>>



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