SME Development Fund (SDF)/ Dedicated Fund on Branding, Upgrading and Domestic Sales (BUD Fund) (Organisation Support Programme) (OSP)

Final Report on Approved Project

Project ref. no.	:	BUD 17 2 003					
Project title	:	To pro	mote the Superiori	ty of	Hong Kong		
		Electro	Electro-plating Merchants in Advanced Plating				
		Technology to Manufacturing Industries in Mainland					
		China					
Period covered	:	From	10/11/2017	to	9/11/2019		
			(dd/mm/yy)		(dd/mm/yy)		

Project Details

1.

(Please mark with "*" if any of the following project details is different from that in the project proposal appended to the project agreement.)

Project Summary (in about 150 words)

Surface finishing plays an important role in our daily life, because we interact with the surface of a product more than with the interior material of a product. Surface finishing comprises a lot of different industrial processes, providing functional or decorative enhancement to products such as corrosion resistance and light reflection. Without surface finishing, numerous products would not have been realized, many industries would not have been able to survive. Moreover, electro-plating is one of the traditional surface finishing industries in Hong Kong which has a significant share in the overseas market, in terms of size and value of production. Since the economic reform in China, the market of electro-plating industry has shifted to the Mainland China, which is a novel market to Hong Kong electro-platers. However, the brand names of Hong Kong electroplating merchants are new or even sometimes unknown to the markets in Mainland China. Therefore, an upgrade in

and marketing ability so that they can build-up their reputation in Mainland China in order to cope with the demand from the domestic market in Mainland China

Project Objective(s) (in about 80 words)

To promote Hong Kong's electro-plating merchants in Mainland China by demonstrating technology and environmental friendliness

To build image Hong Kong's electro-plating merchants in capturing mid-to-high-end

markets in Mainland China.

Grantee/Collaborating Organisation/Implementation Agent

Grantee	:	Hong Kong Electro-Plating Merchants Association
Collaborating Organisation(s)	:	Hong Kong Federation of Innovation Technologies and Manufacturing Industries Hong Kong Surface Finishing Society The Federation of Hong Kong Watch Trades & Industries Ltd.
Implementation Agent(s)	:	Hong Kong Productivity Council (HKPC)

Key Personnel

	Name	Company/Organisation	<u>Tel No. &</u> <u>Fax No.</u>
Project Co-ordinator :	Lawrence Chan	Hong Kong Electro-Plating Merchants Association	2776828
Deputy Project Co-ordinator :	Daniel Wong	Hong Kong Productivity Council	27885509
Project Period			
As stated in project agree) (day/month/year)	Project Duration (No. of months)
1 5 0	<u>10/11/2017</u>	<u>9/11/2019</u> 2	4
Revised (if applicable)			

Summary of Project Results

Project Deliverables

2.

(Please list out the project deliverables as stated in the project proposal appended to the project agreement and provide details related to the actual result achieved for each of them.)

	Project deliverable	Quantifiable target number (e.g. 100 participants)	Actual result achieved (e.g. 90 participants)	Reasons for not achieving the target, if applicable (e.g. The total number of registered participants was over 120. However, some of them did not show up eventually. Will strengthen promotion and try to make up for the shortfall in the following two seminars.)
a)	Hong Kong Pavilion in Exhibition 1 2017 DMP 19 th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition (第 十九屆東莞國際模具金 屬加工、塑膠及包裝展)	Duration: 4 days Estimated space for the Hong Kong Pavilion and booths for Hong Kong electroplating merchants: ~612 sq. meters	Duration: 4 days (28/11-01/12 2017) Space for the Hong Kong Pavilion and booths for Hong Kong electroplating merchants: ~612 sq. meters	
		More than 100 brand from enterprises which are developing business in China directly related to the electro-plating industry would be invited	100 brands from enterprises which are developing business in China directly related to the electro-plating industry were invited	
		Selection committee, comprising the representatives of the applicant (Hong Kong Electro-Platin g Merchants Association), the implementatio n agent (HKPC) and related industrial members, will be set-up for the selection of local electro-plating	Selection committee, comprising the representatives of the applicant (Hong Kong Electro-Platin g Merchants Association), the implementatio n agent (HKPC) and related industrial members, was set-up for the selection of local electro-plating	

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	enterprise to participate in the Hong Kong Pavilion	enterprise to participate in the Hong Kong Pavilion (see section 2.2 below for the composition of the selection committee).	
	- 10 VIPs will be invited to participate in the opening ceremony of the Hong Kong Pavilion and the promotion of the Hong Kong Pavilion during the exhibition.	10 VIPs were invited to participate in the opening ceremony of Hong Kong pavilion (see section 2.2 below for the list of VIPs)	
	Business matching Area: - The estimated business matching sessions will be at least 2 per day for around 15-30 participants.	Business matching Area: - Around 20 participants joined the business matching sessions. Business matching sessions were held at least 2 times per day.	
	- 50% of the potential customers will be from Mainland China and 50% of the participants will be from Hong Kong with sourcing of electro-plating items in China	-50% of the potential customers from Mainland China and 50% of the participants from Hong Kong with souring of electro-plating products in China.	
	- 30 Hong Kong electro-plating companies can benefit from	32 Hong Kong electro-plating companies benefited from the exhibition	

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		each exhibition	(see section 2.2 below for the list of companies)	
		- at least 2 products will be demonstrated by each participant	- Those participants in the exhibition demonstrated at least 2 products and put in the showcase for demonstration to the visitor. For instance, the anodized die casting apparatus, different color of electroplating coins or sample were finished by plasma vapor deposition (PVD) and DLC coated on automotive demo parts and IP colouring for 3C products (please refer to the supplementary for reference.)	
a)	Hong Kong Pavilion in Exhibition 2 2018DMP 20 th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition (第 十九屆東莞國際模具金 屬加工、塑膠及包裝展)	Duration: 4 days Estimated space for the Hong Kong Pavilion and booths for Hong Kong electroplating merchants: ~612 sq. meters	Duration: 4 days (27/11-30/11 2018) Space for the Hong Kong Pavilion and booths for Hong Kong electroplating merchants: ~612 sq. meters/ Actual scale of the whole exhibition: 7181 booths, 1675 exhibitors, 123708 buyers	
		More than 100 brand from enterprises	100 brands from enterprises	

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which are developing business in China directly related to the electro-plating industry would be invited	which are developing business in China directly related to the electro-plating industry were invited	
Selection committee, comprising the representatives of the applicant (Hong Kong Electro-Platin g Merchants Association), the implementatio n agent (HKPC) and related industrial members, will be set-up for the selection of local electro-plating enterprise to participate in the Hong Kong Pavilion	Selection committee, comprising the representatives of the applicant (Hong Kong Electro-Platin g Merchants Association), the implementatio n agent (HKPC) and related industrial members, was set-up for the selection of local electro-plating enterprise to participate in the Hong Kong Pavilion (see section 2.2 below for the composition of the selection committee.	
Covering Industries: - Electronics & Communicatio n - Watch & Jewelry - Sanitary & Bathing - Engineering & Machines - Automobile - Electrical Appliances - Medical Equipment - Building materials - Energy & Aeronautics - The Hong	Covering Industries: - Electronics & Communicatio n (including 3C products) - Watch & Jewelry - Sanitary & Bathing with metals/plastic products - Engineering & Machines - Automobile - Electrical Appliances - Medical Equipment - Building materials	

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as thick gold	
watch parts &	
precious metal	
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and	

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		matching Area: - The estimated business matching sessions will be at least 2 per day for around 15-30 participants. - The steering committee will select the local electro-plating industry to participate business matching, based on the fact that they must be 1) Hong Kong electro-plating or surface finishing manufacturers, 2) Developing domestic sale in China, and 3) Manufacture plating in	matching Area: - Around 20 participants joined the business matching sessions. Business matching sessions were held at least 2 times per day. - The steering committee selected the local electroplating industries to participate business matching, such as Creasian Industrial Ltd, Wing Hing electro-plating Ltd, Wing Yip Metal Manufactory Ltd. and Win-chance company. Moreover, there are some developing domestic sale and manufacture plating in China also participate in business matching, i.e.	

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	- 50% of the	-50% of the	
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	China and	China and	
	50% of the	50% of the	
	participants	participants	
	will be from	from Hong	
	Hong Kong	Kong with	
	with sourcing	souring of	
	of	electro-plating	
	electro-plating	products in	
	items in China	China.	
	items in clinia	Cinna.	
	Showcase:	12 showcases	
	- The theme	have been	
		focused on	
	will be		
	focused on	advanced	
	advanced	green surface	
	green surface	finishing.	
	finishing	Each	
		showcase over	
		10 items have	
		demonstrated	
		by each	
		exhibitor and	
		both are	
		display boards	
		to introduce	
		their products	
		and apparatus.	
		Those 10	
		items, for	
		instance, were	
		electroplated	
		watchcases,	
		tableware,	
		fashion knots,	
		precious	
		metals, metal	
		works,	
		co-product,	
		plastic parts,	
		surface	
		finishing	
		coating	
		products,	
		testing	
		equipment,	
		etc.	
	- 30 Hong	35 Hong Kong	
	Kong	electro-plating	
	electro-plating	companies	
	companies can	benefited from	
	benefit from	the exhibition	
	each	(see section	
	exhibition	2.2 below for	
	_	the list of	
		companies)	
		• ′	
	- at least 2	Those	
	products will	participants in	

r			
	be	the exhibition	
	demonstrated	demonstrated	
	by each	several	
	participant	products and	
		put in the	
		showcase for	
		demonstration	
		to the visitor.	
		For instance,	
		the anodized	
		die casting	
		apparatus,	
		different color	
		of	
		electroplating	
		coins or	
		sample were	
		finished by	
		plasma vapor	
		deposition	
		(PVD).(Please	
		find the	
		supplementary	
		for reference.)	
)	
	- The	-Creasian	
	participating	Industrial Ltd.	
	companies,	demonstrated	
	products and	their high	
	equipment	quality OEM	
	being	projects such	
	demonstrated	as watch case	
	will be	& jewelry by	
	selected by the	their advanced	
	Steering	electroplating.	
	Committee.	Wing Hing	
	The selection	demonstrated	
	criteria will be	green	
	confirmed by	pre-treatment,	
		plating line	
	the steering		
	committee at a	with recycling	
	later stage.	facilities and	
		advance waste	
		air or water	
		treatment.	
		These	
		companies	
		companies were selected	
		were selected	
		were selected as they	
		were selected as they provided the	
		were selected as they provided the application of	
		were selected as they provided the application of advanced	
		were selected as they provided the application of advanced electroplating	
		were selected as they provided the application of advanced electroplating and advance	
		were selected as they provided the application of advanced electroplating and advance mechanical	
		were selected as they provided the application of advanced electroplating and advance mechanical engineering	
		were selected as they provided the application of advanced electroplating and advance mechanical engineering design plating	
		were selected as they provided the application of advanced electroplating and advance mechanical engineering design plating line with	
		were selected as they provided the application of advanced electroplating and advance mechanical engineering design plating	
		were selected as they provided the application of advanced electroplating and advance mechanical engineering design plating line with recycling	
		were selected as they provided the application of advanced electroplating and advance mechanical engineering design plating line with recycling facilities and	
		were selected as they provided the application of advanced electroplating and advance mechanical engineering design plating line with recycling facilities and advance waste	
		were selected as they provided the application of advanced electroplating and advance mechanical engineering design plating line with recycling facilities and advance waste air or water	
		were selected as they provided the application of advanced electroplating and advance mechanical engineering design plating line with recycling facilities and advance waste	
		were selected as they provided the application of advanced electroplating and advance mechanical engineering design plating line with recycling facilities and advance waste air or water	

b - Display boards and/or posters will be considered as potential means of introduction of the products and apparatus - Direra are some backdrop posters, which are showing the products/appara aus from the exhibition 1, 2017 DMP 19 th China Donggam International Mould and Metalworking, Plastics & Fach year 4 Packaging Eshibition (Professional Mould and Metalworking, Plastics & Fach year 4 Packaging Eshibition (Professional Mould and Metalworking, Plastics & Fach year 4 Packaging Eshibition (Professional Mould and Metalworking, Plastics & Fach year 4 Packaging Eshibition (Professional and working) and advanced surface finishing technologies, will be invited for the seminar in cach year) - Duration of the seminar was held in two days b) L**seminar of Eshibition 1, 2017 DMP 19 th China Mould and Mould and Mould and and working speakers (maily on green electro-plaing technologies), will be invited for the seminars in cach year) - Duration 2.5 hrs b) L**seminar (Packaging Eshibition (Packaging Eshibition (Corto- green electro-plaing technologies), will be invited for the seminars - Duration: 2.5 hrs chores (Packaging Eshibition (Packaging E			Dist	T1	
Exhibition 1, 2017 DMP 19 th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition (第 中九屆東莞國際模具金 屬加工、塑膠及包裝戰 the seminar will be 2-4 paid seminar was held in two days - Each year 4 maint vas Day 1 Dat: 28 Nov 2017 Duration: 2.5 brs professional and worldwide green electro-plating technologies) Day 1 Duration: 2.5 brs Will be invited for the seminars (Not less than 1 each year) Topics: - 九海市於内 地质香港更聚 密合作關係中 的角色 - 北海市於内 · 小海市於内 地质香港更聚 密合作關係中 的角色 - · 清潔生產少 · ZWJD能比電 for the seminars (Not less than 1 each year) - · 新安師性電 鏡工 · 新安師性電 gindustry in seminars - A total of 200 participants attended the seminars - · 新安師性電 鏡工 · 和安師性電 · Speakers: 4 speakers: 4 spea			boards and/or posters will be considered as potential means of introduction of the products	some backdrop posters, which are showing the products/appar atus from the exhibitors, are demonstrating in the booth. (Please find the supplementary	
 一 廣宋主面祖 行綠色清潔生 產 - 類金剛石 (DLC)塗層技 	b)	Exhibition 1, 2017 DMP 19 th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition (第 十九屆東莞國際模具金	the seminar will be 2-4 hours - Each year 4 paid professional and worldwide speakers (mainly on green electro-plating technology and advanced surface finishing technologies) will be invited for the seminars (Not less than 1 seminar in each year) - A total of 200 participants from electro-plating industry in	seminar was held in two days Day 1 Date: 28 Nov 2017 Duration: 2.5 hrs Topics: - 北及合作色 - 定海 電子市港關 - 空及 電證 子新功制程 鍵 子新功制程 電 額 子 一能程 名 介 路 霍 定 和 功制 報 裝 零 新 功制 程 電 紹 子 一能 程 電 紹 子 一能 足 合 角 清 環 鏡 環 現 代 代 性 介 阶 緊 中 之 文 電證 子 新功制程 監 翻 子 電 題 安 新 功制 程 電 紹 子 一能 程 電 紹 子 一能 足 合 角 清 環 鏡 環 現 現 · 一能 及 合 作 色 書 家 境 環 規 代 保 一 代 性 合 介 》 文 電 整 一 》 之 の 内 家 零 一 之 文 電 常 一 題 家 句 清 環 環 鏡 環 規 代 保 一 代 性 合 角 清 環 環 鏡 環 · 一 形 和 功制 制 裝 藝 子 一能 程 篇 》 句 》 字 》 句 · 二 》 内 文 零 四 · 之 》 句 · 二 》 · 四 · 之 》 句 · 二 》 · 四 · 之 》 · 四 · 二 · · 四 · 二 · · · · · · · · · · ·	

			4 bas	
			術 - 電鍍廢水處 理分享 - 粉末塗裝的 技術與應用及 未來市場走向 Speakers: 4 speakers Participants: Around 100 participants attended the seminar	
b)	2 nd seminar of Exhibition 2, 2018 DMP 20 th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition (第 二十屆東莞國際模具金 屬加工、塑膠及包裝展	 Duration of the seminar will be 2-4 hours Each year 4 paid professional and worldwide speakers (mainly on green electro-plating technology and advanced surface finishing technologies) will be invited for the seminars (Not less than 1 seminar in each year) A total of 200 participants from electro-plating industry in seminars 	There should be only 1st seminar in the reporting period of the 1st progress report] Day 1 Date: 27 Nov 2018; Duration: 1.75 hrs Topics: -清潔生產伙 伴計劃介紹 -個寨分享: 電鍍雞素廠應用 Speakers: 2 speakers Participants: Around 100 participants attended the seminar Day 2 Date: 28 Nov 2018; Duration: 1.75 hrs Topics: -生態無氰電 鍍工藝 -類金剛石 (DLC)應用及 未來發展 Speakers: 2 speakers: 2 speakers: Participants: Around 100 participants Around 100	

	D / 1 11		DI C 1 (1	
c)	Promotional video	- ~5 minutes - Mainly conducted in Putonghua and it will be in simplified Chinese	Please find the following link of promotional video: <u>https://www .youtube.co</u> <u>m/watch?v=</u> <u>srcRwynNf</u> <u>Sk&feature</u> <u>=youtu.be</u>	
		- The video will be played during the exhibitions in the Hong Kong Pavilion	- The video played during the exhibitions in the Hong Kong Pavilion	
		- The video will also be played in the project website	- The video also played in the project website	
d)	Promotional media of Exhibition 1, 2017 DMP 19 th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition (第 十九屆東莞國際模具金 屬加工、塑膠及包裝展	- Promotional media such as the website (promotional project website) and social media like WeChat will be employed on	Link of project website: <u>http://dmp.cpa</u> nel.inspirrweb. <u>com</u>	
		promoting the Hong Kong Pavilion and the exhibitions - ~5000 copies of leaflets will be distributed in the exhibitions and the seminars	- 5000 copies of leaflets had been distributed in the exhibitions and the seminars	
d)	Promotional media of Exhibition 2, 2018 DMP 20 th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition (第 二十屆東莞國際模具金 屬加工、塑膠及包裝展	- Promotional media such as the website (promotional project website) and social media like WeChat will be employed on promoting the Hong Kong Pavilion and the exhibitions	Please find the following link of project website: http://dmp.cpa nel.inspirrweb. com	1

		- ~5000 copies of leaflets will be distributed in the exhibitions and the seminars	- 5000 copies of leaflets had been distributed in the exhibitions and the seminars	
e)	Promotional website	- An online directory for Hong Kong electro-plating industry will be provided in the project website	Please find the following link of project website: http://dmp.cpa nel.inspirrweb. com	

Details of the deliverables (e.g. date, duration, venue, speaker, topic discussed, etc.)

(Please list out in table format if necessary.)

2017 DMP 19th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition

Location Dongguan Modern International Exhibition Center

Address: Junction of S256 Road and Furniture Road, Houjie, Dongguan, Guangdong Province, China

Date: 28 Nov - 1 Dec 2017

Duration: 4 days

The composition of the selection committee:

Lawrence Chan, chairman of the applicant (HKEPMA), Lo Wai Yin, senior consultant of the implementation agent (HKPC); Candy Cheng, associate consultant of the implementation agent (HKPC); CHEUNG Kwok Tim, chairman of Wing Yip Metal Accessories Manufactory Ltd; Jennifer Tsui, founder of The Darts Factory

10 VIPS were invited to participate in the opening ceremony of Hong Kong pavilion: 1.Ms. PAK Mui Har, Anne Company: Dep Dir(3), Guangdong ETO, Constitutional and Mainland Affairs Bureau 2. Mr. LAU Pang WING Company: HING INDUSTRIAL (CHINA) LTD 3. Mr. LEI Guang Xian Company: ShenZhen Surface Treatment Association 4. Mr. LAM Wai Sang Company: Hong Kong (SME) Economic and Trade Promotional Association 5. Mr. LI Yuen Fat Company: Hong Kong Federation of Innovative Technologies and Manufacturing Industries 6.Mr. LEUNG Kam Tong Company: Kowloon Chamber of Commerce 7.Mr. TING Siu Kwan Company: Hong Kong Metal Merchants Association 8.Mr. SUEN Fai Chuen Company: Hong Kong Metals Manufacturers Association Ltd 9.Mr. Liu Siong Song Company: Hong Kong Federation of Innovative Technologies and Manufacturing Industries 10. Mr. LAU Lei Keung Company : Hong Kong Surface Finishing Society

32 Hong Kong electro-plating companies benefited from the exhibition:

1. Creasian Industrial ltd

2. Wing Hing electro-plating Ltd

3.P-RIGHT PLASTIC ELECTRO-PLATING LTD

4. WING YIP METAL MANUFACTORY LTD

5. TECHNIC CHINA-HK LTD

6.WIN-CHANCE METAL FACTORY LTD

7. JMI

8.FISCHER Instrumentation

9. CMA testing & Certification Lab

10. Sea Gull industry Company

11. Winstar Chemical Company Ltd

12.ORION Incorporation Ltd

13. Tung Sing Electroplating Factory Company

14. Artsgroup

15. Hong Kong Mould & Die Council

16. Cray-group

17. Hong Kong Metal Merchants Association

18. WIN-CHANCE Metal Factory Ltd

19. Hong Kong Surface finishing society

20. Sing Hing industrial limited

21. Hung Kee Metal & Glass Products Ltd

22. Cha Leong Enterprise (group) Ltd

23. Union anodizing co ltd

24. Wah Sun Hi-tech HK Ltd

25. Ka Shui International Holdings Ltd

26. Tung Sing electroplating factory Ltd

27. Tat Shing chemicals co ltd

28. Elect Chem machinery trade ltd.

29. Vican engineering & trading co. ltd

30. Ultraform electrical metal products ltd

31. Kanfort industrial HK ltd

32. Arts optical (group) co.

Covering Industries:

- Electronics & Communication (including 3C products)

- Watch & Jewelry

- Sanitary & Bathing with metals/plastic products

- Engineering & Machines

- Automobile

- Electrical Appliances

- Medical Equipment

- Building materials

- Energy & Aeronautics

- Tovs

- Fashion and their accessories

(B) Exhibits

One stop solution for:

- Electro-Plating Equipment, Materials & Solution: Cray-group provides small scale demo Plating-line and advance mechanical engineering design

- Surface Finishing Equipment, Engineering & solution: video slide show for surface finishing technologies by HKPC, including Diamond-like carbon (DLC) coated on automotive parts, Plasma treatment on silicon products for non-dust, and Sol-gel water proofer for cloth wear.

- Coating Equipment, Chemical & Application: DLC coated on automotive demo parts and Ion plating, colouring for 3C products

- Green Environment Production Solution: 3 Seminars for Green Environment by expertise

- High Quality OEM Services Providers: High quality OEM projects such as watch case & jewelry by Creasian & Timake

-The exhibits were provided by Hong Kong electro-plating companies. The Hong Kong Productivity Council provided components such as Diamond-like carbon coating on automotive and Ion plating colored coating for 3C products

-Products such as decorative product, accessories, metal processed products, miniatures were displayed for the visitors. Cray-group provides small scale demo Plating-line and advance mechanical engineering design. Staff of the electro-plating merchants introduced and presented the related products design and advanced electroplating technology.

- Application of advanced coating technology such as diamond like coating for enhancing the wear resistance of automobile parts; sol-gel coating for enhancing the water proofer of miniatures; advanced Plasma treatment for enhancing the anti-dust of metal processed product

Business matching area:

- The steering committee selected the local electroplating industries to participate business matching, such as Creasian Industrial Ltd, Wing Hing electro-plating Ltd, Wing Yip Metal Manufactory Ltd. Moreover, there are some developing domestic sale and manufacture plating in China also participate in business matching, i.e. JMI

Showcase:

- 12 showcases had been focused on advanced green surface finishing. Over 10 items of each showcase had been demonstrated by each exhibitor as well as related technology and apparatus

-Creasian Industrial Ltd. that demonstrated their high quality OEM projects such as watch case & jewelry by their advanced electroplating. Cray-group provided the demo of plating-line and advance mechanical engineering design. These companies were selected as they provided the application of advanced electroplating and advance mechanical engineering design on plating-line

- There are some backdrop posters, which are showing the products/apparatus from the exhibitors, are demonstrating in the booth. (Please refer to the supplementary for reference)

Seminar topic discuss	Speaker
北海市於內地及香港更緊密合作關係中的角色	北海市鐵山港招商部
清潔生產少交環境稅 及 電鍍環保許可證安排	樊景星 高工
新裝飾性電鍍工藝	林碧輝女士
新一代環保型功能性電鍍鎳制程介紹	胡世同先生
廣東全面推行綠色清潔生產	黄建平會長
類金剛石(DLC)塗層技術	盧偉賢博士
電鍍廢水處理分享	任潔女士
粉末塗裝的技術與應用及未來市場走向	楊達生先生

2018 DMP 20th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition

Location Dongguan Modern International Exhibition Center

Address: Junction of S256 Road and Furniture Road, Houjie, Dongguan, Guangdong Province, China

Date: 27 Nov - 30Nov 2018

Duration: 4 days

The composition of the selection committee:

Lawrence Chan, chairman of the applicant (HKEPMA), Lo Wai Yin, senior consultant of the implementation agent (HKPC); Candy Cheng, associate consultant of the implementation agent (HKPC); CHEUNG Kwok Tim, chairman of Wing Yip Metal Accessories Manufactory Ltd; Jennifer Tsui, founder of The Darts Factory

10 VIPS were invited to participate in the opening ceremony of Hong Kong pavilion:

No.	VIPS' name	Company				
1	Ms. DIAO Li Juan, Annie	Guangdong ETO				
		Constitutional and Mainland Affairs Bureau				
2	Mr. LAU Pang	WING HING INDUSTRIAL (CHINA) LTD				
3	Mr. LEI Guang Xian	ShenZhen Surface Treatment Association				
4	Mr. LAM Wai Sang	Hong Kong (SME) Economic and Trade				
		Promotional Association				
5	Mr. LI Yuen Fat	Hong Kong Federation of Innovative				
		Technologies and Manufacturing Industries				
6	Dr. XU Ming Wu	Taiwan Surface Finishing Association				
7	Mr. TING Siu Kwan	Hong Kong Metal Merchants Association				
8	Mr. SUEN Fai Chuen	The Hong Kong Metals Manufacturers				
		Association Ltd				
9	Mr. SZE KAM Shing	Federation of Hong Kong Industries				
10	Mr. LAU Lei Keung	Hong Kong Surface Finishing Society				

Covering Industries:

- Electronics & Communication (including 3C products)

- Watch & Jewelry

- Sanitary & Bathing with metals/plastic products

- Engineering & Machines

- Automobile

- Electrical Appliances

- Medical Equipment
- Building materials
- Energy & Aeronautics

- Toys

- Fashion and their accessories

(B) Exhibits

One stop solution for:

-Electro-Plating Equipment, Materials & Solution: Wing Hing electroplating Ltd. demonstrated electro-plating line including green pre-treatment, plating line with recycling facilities and advance waste air or water treatment;

Fischer demonstrated the precision testing equipment for measurement and Quality control; Wing Yip metal manufactory demonstrated the precious metals and fashionable products

- Surface Finishing Equipment, Engineering & solution:

GOA Smart Technology demonstrated a robotic system laser engraving for surface finishing products

- Coating Equipment, Chemical & Application: HKPC demonstrated Diamond-Like-Carbon coating on the application of automotive parts and harden Enamel application;

- Green Environment Production Solution: one speaker provided a speech on Cyanide-free plating process and demonstrated the application of this process;

- High Quality OEM Services Providers:

Creasian & Win-chance demonstrated the high quality OEM products as thick gold watch parts & preciouses metal jewelry

-The exhibits were provided by Hong Kong electro-plating companies. The Hong Kong Productivity Council will also provide components or parts of electro-plating/ vacuum equipment that can assist the exhibition. HKPC provided Diamond-Like-Carbon coating & Ion plating coloring coatings components

-Products such as decorative product, accessories, metal processed products, miniatures were displayed for the visitors. Wing Hing electroplating Ltd. demonstrated electro-plating line including green pre-treatment, plating line with recycling facilities and advance waste air or water treatment. Staff of the electro-plating merchants introduced and presented the related products design and advanced electroplating technology.

- Application of advanced coating technology such as diamond like coating for enhancing the wear resistance of automobile parts, and enamel application.

Moreover, there were some high quality OEM products, such as thick gold watch parts & precious metal jewellery, which were demonstrated by Creasian and Win-chance company

Business matching Area:

- Around 20 participants joined the business matching sessions. Business matching sessions were held at least 2 times per day.

- The steering committee selected the local electroplating industries to participate business matching, such as Creasian Industrial Ltd, Wing Hing electro-plating Ltd, Wing Yip Metal Manufactory Ltd. and Win-chance company. Moreover, there are some developing domestic sale and manufacture plating in China also participate in business matching, i.e. JMI

-50% of the potential customers from Mainland China and 50% of the participants from Hong Kong with souring of electro-plating products in China.

12 showcases have been focused on advanced green surface finishing. Each showcase over 10 items have demonstrated by each exhibitor and both are display boards to introduce their products and apparatus. Those 10 items, for instance, were electroplated watchcases, tableware, fashion knots, precious metals, metal works, co-product, plastic parts, surface finishing coating products, testing equipment, etc.

Those participants in the exhibition demonstrated several products and put in the showcase for demonstration to the visitor. For instance, the anodized die casting apparatus, different color of electroplating coins or sample were finished by plasma vapor deposition (PVD). (Please find the supplementary for reference.)

-Creasian Industrial Ltd. demonstrated their high quality OEM projects such as watch case & jewelry by their advanced electroplating. Wing Hing demonstrated green pre-treatment, plating line with recycling facilities and advance waste air or water treatment. These companies were selected as they provided the application of advanced electroplating and advance mechanical engineering design plating line with recycling facilities and advance waste air or water treatment

- There are some backdrop posters, which are showing the products/apparatus from the exhibitors, are demonstrating in the booth. (Please find the supplementary for reference)

35 Hong Kong electro-plating companies benefited from the exhibition:

55 Hong	g Kong electro-plating companies benefited in
No.	Company name
1	Creasian Industrial Itd
2	Wing Hing electro-plating Itd
3	P-RIGHT PLASTIC ELECTRO-PLATING LTD
4	WING YIP METAL MANUFACTORY LTD
5	TECHNIC CHINA-HK LTD
6	WIN-CHANCE METAL FACTORY LTD
7	TECH MAIL CO
8	FISCHER
9	Fast East Ltd
10	CMA testing & Certification Lab
11	KANFORT INDUSTRIAL HK LTD
12	Winstar Chemical Company Ltd
13	ORION Incorporation Ltd
14	CHAU LEONG Group Ltd
15	Kit Hart Metal Manufacturing Ltd
16	HK Water Technology Ltd
17	匯盈
18	Hong Kong Metal Merchants Association
19	United Metal Surface Finishing Ltd
20	Hong Kong Surface finishing society
21.	Wing Cheung (Hon Win) Trading Co.
22.	Biu Chun watch hands & parts mfty. Ltd.
23.	Hui Yang Luen Fung electroplating Ltd.
24.	Sun Hing electroplating factory
25.	Ocean plating factory Ltd.
26.	Dillenberg chemical materials co. Ltd
27.	Cheung Sun trading co.
28.	Pino ALIPRANDINI HK Ltd.
29.	Kit Hart metal mfty. Ltd.
30.	Chow Tai Fook Jewelry co.
31.	Shama technologies Ltd.
32. 33.	Wing Chun electroplating factory
	China Surfintech sourcing co. Ltd.
34. 25	Hinasia Industrial Company
35.	Yuk Kwong technology HK Co Ltd.

Seminar topic discuss	Speaker	
清潔生產伙伴計劃介紹	彭方強先生	
電鍍業廢水管理系統應用	任潔女士	
生態無氰電鍍工藝	杜強先生	
類金剛石(DLC)應用及未來發展	盧偉賢博士	

Milestones (in chronological order)

(# Please indicate if the milestone is completed (C), deferred (D) or not achieved (N). If it is deferred, please indicate the revised completion date. For those milestones which are deferred or not achieved, please also provide the reasons under item 2.4.)

<u>Milestone</u> (as set out in the approved project proposal appended to the project agreement)	Original target completion date	Revised <u>completion</u> <u>date</u> (if applicable)	<u>Status</u> (C/D/N) #
(a) Production of Promotional leaflet	09/12/2017		С
(b) Production of the project website	09/12/2017		С
 (c) Organization of 2017 DMP 19th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition and seminar 	09/12/2017		С

(d) Development and improvement of the project website	09/04/2018	31/05/2018	D
(e) Production of the promotional video	09/04/2018		С
(f) Production of promotional leaflet	09/09/2018		С
(g) Organization of 2018 DMP 20th China Dongguan International Mould and Metalworking, Plastics & Packaging Exhibition and seminar	09/11/2018		С
(h) Development and improvement of the project website	09/11/2019		С

Future Plan for Promoting the Project Deliverables (Nil if not applicable)