



Summary of Carbon Footprint for Listed Companies 上市公司碳足跡摘要

Part 1 Reporting Entity Information 第一部分 報告機構資料

1.1 Company information 公司資料

SJM Holdings Limited Eng:

Name of reporting entity:

報告機構名稱: 中文: 澳門博彩控股有限公司

Stock code: 880 股份代號:

Hang Seng Industry Classification 恆生行業分類 (HSIC) (Please see Appendix/ 請参考附件):

Industry: (e.g. Financials – 50)

(ii) **Sector:** (e.g. Banks – 5010) 23 **行業:** (例如:金融業 - 50)

2340 **業務類別:** (例如:銀行-5010)

1.2 Basis of information reported in this form (e.g. weblink(s) to the carbon audit report, GHG accounting report, Environmental, Social and Governance report (ESG report) or sustainability report (GHG emission-related chapter) of the reporting entity, etc)

報告內容的基礎 (例如: 報告機構的碳審計報告、溫室氣體排放核算報告、「環境、社會及管治報 告」或可持續發展報告(與溫室氣體排放有關的章節)之網絡連結等):

The report was prepared based on the Carbon Accounting Tool which can be retrieved from the Carbon Footprint website (https://www.carbon-footprint.hk). Information of our head office (i.e. SJM Holdings Limited) and subsidiaries in Hong Kong (i.e. SJM - Customer Services (HK) Limited, SJM Holdings Management Services Limited and SJM - Project Management Services (HK) Limited) were used to calculate carbon emission of the companies for the reporting period, whereas other subsidiaries were not included. Data such as floor area of office, average number of employees as well as electricity, paper and fuel consumption were collected.

Part 2 Greenhouse Gas (GHG) Emissions 第二部分 溫室氣體排放						
2.1 GHG Emission Data 溫室氣體排放數據						
Reporting period (yyyy/n 報告期 (年/月/日):		2020/01/01 to/至 2020/12/31				
GHG Accounting	■ EPD/ EMSD Guidelines 環境保護署/ 機電工程署指引					
Standard / Guideline:	GHG Protocol 溫室氣體議定書					
温室氣體核算標準/指	☐ International Organization for Standardization (ISO) 14064					
引:	國際標準化組織 (ISO) 14064					
	☑ Others, please specify: (其他,請說明:)Carbon Accounting Tool provided by					
	Carbon Footprint					
Operational boundary 營運邊界 ¹ :	Brief description on emission sources 排放來源簡述					
Scope 1 範圍 1:	Direct GH	G Emissions and Removals	30.41	tonnes CO ₂ -e 公噸二氧化碳當量		
Scope 2 範圍 2:	Energy In	direct GHG Emissions	147.74	tonnes CO ₂ -e 公噸二氧化碳當量		
Scope 3 範圍 3:	Other Indi	rect GHG Emissions	5.50	tonnes CO ₂ -e 公噸二氧化碳當量		
Reported GHG emissions 所報告的溫室氣體排放總		183.65	tonnes CC	9 ₂ -e / 公噸二氧化碳當量		
2.2 Company related info						
Total number of full-time-equivalent employees of the entity(s) covered in the reported GHG emission data during the reporting period:						
Total gross floor area owned/controlled by the entity(s) covered in the reported GHG emission data during the reporting period (m²):						
Total revenue of the entity(s) covered in the reported GHG emission data during the reporting period (HK\$ million): 報告期內溫室氣體排放數據所涵蓋機構的總收入(百萬港元):						
Other information which is relevant to the entity's business operations covered in the reported GHG						
		specify (e.g., total no. of passengers, total				
generated, or total measures of f		no. of hotel rooms occupied, total kWh el c.):	ectricity			
報告期內溫室氣體排放數據所	涵蓋機構的	其他有關營運資料,請說明				
(例如:來客總人數、顧客總/ 或貨運總量等):	、數、製成產	品總數量、酒店入住房間總數、總發電	置量(十丸/小昭	寺)		
	ge of repor	ted GHG emission data 所報告的	温室氣體	排放數據地域範圍:		
Operations within Hong			7 + <u>1111 11 7 14 7 12 .</u>	77 77 XXXXX & 5446 EL		
Operations outside Hon	ng Kong (Ple	ease specify city(ies)/country(ies)):				
香港以外的營運(請說明城市/國家名稱):						
		G emissions arising from Hong Kong ope 运體百分出:	erations:	<u> </u>		
請同時說明由香港營運所產生的溫室氣體百分比: Subsidiaries Please list out the subsidiaries covered in the GHG emission data during the reporting period:						
		氣體排放數據所涵蓋的附屬公司: es (HK) Limited, SIM Holdings Manager	nent Services	Limited and SIM Draigat		
SJM - Customer Services (HK) Limited, SJM Holdings Management Services (HK) Limited				•		
Additional information on physical boundary in relation to GHG emission reported (if applicable): 與所報告的溫室氣體排放數據相關之建築物邊界的附加資料(如適用):						

Part 3 GHG Emission Reduction Measures, Future Initiatives and Targets 第三部分 减少溫室氣體排放的措施、未來計劃及目標

3.1 GHG emission reduction measures implemented during the Reporting Period* 在報告期內減少溫室氣體排放的措施*

No. 列序	GHG Emission Reduction Measures 減少溫室氣體排放的措施
1.	Reduce electricity consumption by switching off a portion of office lights and air-conditioning systems during lunch breaks and overtime work. Unplug electronic devices when they aren't being used. Set the temperature at reasonable level to avoid over usage of air-conditioning. Keep window blinds opening to increase natural lighting and reduce the need for artificial lighting. Keep company cars in regular maintenance checks.
2.	Use recycled paper for printing reports and letters. Print on both sides of paper in order to reduce paper consumption. Enhance the environmental awareness of our employees through posters or email that have relative slogans. Arrange trainings and workshops for employees which are related to environmental protection.
3.	Build a corporate culture of environmental protection. Eliminate disposable items by reusable water bottles instead of paper cups. Planting greeneries in office areas. Recycle electronic equipments such as batteries, ink cartridges and cables. Reduce unnecessary waste by reusing office supplies (i.e. folders, envelopes, rubber bands, pens and pencils or paper clips).

3.2 GHG emission reduction measures for future initiatives and targets* 為未來計劃及目標而制訂的減少溫室氣體排放措施*

No. 列序		Target GHG Reduction (Qualitative/ Quantitative) 減排目標 (性質/ 數量)
1.	Use of environmental friendly products, such as rechargeable batteries and electrical appliances which is energy-saving.	To reduce 2,000 units of electricity consumption.
2.		To reduce paper consumption of 50kg. To reduce electricity consumption of 1,500 units.
3.	Continual implementation of paperless approval processes and paperless meeting.	To reduce paper consumption of 100kg.

^{*}Please use separate sheet(s) where the space provided in the form is not sufficient 如表格內提供的空位不足夠,請另加紙張填寫

Part 4 Renewable Energy 第四部分 可再生能源			
4.1 Feed-in Tariff (FiT) Scheme 上網電價計劃			
Has your company joined the	Yes – please fill in the blanks b	pelow 是 – 請填寫以下空格	
FiT Scheme?	⊠ No 否		
是否已參與上網電價計劃?			
Renewable Technology (Generation	□ Solar 太陽能 (kW 千	瓦)	
Capacity)	□ Wind 風能 (kW 千	瓦)	
可再生能源技術 (發電容量)	☐ Others (Please Specify) 其他(請註明)		
	(kW千瓦)	,,,=,,,	
4.2 Renewable Energy (RE) Certificate 可再生能源證書			
Has/Have RE Certificate(s) been	Yes – please fill in the blanks b	pelow 有 – 請填寫以下空格	
purchased? 有否購買可再生能源證書?	☑ No 沒有		
Purchased from	The Hongkong Electric Co., Ltd	CLP Power Hong Kong Ltd	
購自	香港電燈有限公司	中華電力有限公司	
Amount of Electricity Purchased	kWh	kWh	
購買的電量	千瓦時	千瓦時	

Part 5 Verification 第五部分 核證	
5.1 Verification information 核證資料	
Has verification ² been conducted? 是否曾經進行核證?	☑ Yes – please fill in the blanks below 是 – 請填寫以下空格 ☑ No 否
Verification body 核證機構:	
Verification standard: 核證標準:	□ International Organization for Standardization (ISO) 14064-3:2006 - Greenhouse gases - Part 3: Specification with guidance for the validation and verification of greenhouse gas assertions 國際標準化組織 (ISO) 14064-3:2006 – 溫室氣體 - 第3部分:溫室氣體確定的證實和驗證的規範與指南 □ Others, please specify: 其他 (請說明):
Date of verification (yyyy/m/d): 核證日期 (年/月/日):	
Remarks (e.g. various verification status for different subsidiaries): 備註(例如: 各附屬公司的核證情況):	

¹ GHG emissions (direct and indirect) and removals in relation to the buildings can be broadly classified into three separate scopes as below –

- Scope 1 direct emissions and removals;
- Scope 2 energy indirect emissions; and
- Scope 3 other indirect emissions.

The definitions of Scopes 1, 2 and 3 emissions can be found in the "Guidelines to Account for and Report on Greenhouse Gas Emissions and Removals for Buildings (Commercial, Residential or Institutional Purposes) in Hong Kong (2010 Edition)"

與建築物有關的温室氣體排放 (直接或間接) 及減除,可概括分為以下三個不同的範圍 –

- 範圍 1 -- 直接温室氣體排放及減除;
- 範圍 2 -- 使用能源間接引致的温室氣體排放;以及
- 範圍 3 -- 其他間接温室氣體排放。

有關温室氣體排放範圍 1、2及3的定義,可參照《香港建築物(商業、住宅或公共用途)的温室氣體排放及減除的核算和報告指引》(2010年版)

2 The reporting entity is encouraged to carry out verification of the GHG emissions by an independent verifier. Independent verification of GHG emissions can facilitate the management to have better understanding of the carbon footprint of the company's operation and identify areas for improvement, provide credibility and quality assurance on the disclosure of carbon footprint, and enhance the corporate image in respect of transparency and accountability. In December 2012, the Hong Kong Accreditation Service (HKAS) introduced accreditation service for ISO 14064 GHG validation and verification for validation/verification bodies' voluntary application. Accredited validation/verification bodies' technical competence is rigorously assessed by HKAS, so that the reliability of their results can be assured. Relevant HKAS-accredited validation/verification bodies, once available, will be announced at HKAS's website at: https://www.itc.gov.hk/en/quality/hkas/conformity_assessment_bodies/hkcas.html.

我們鼓勵報告機構聘請獨立核證人核證温室氣體排放,温室氣體排放的獨立核證能促使管理層對公司營運引致的碳足跡有更佳的了解,並找出可作改善的地方;此舉亦為所披露的碳足跡資料提供可信性和質量保證,在透明度和問責層面提升企業形象。2012年12月香港認可處就 ISO 14064審定和核查推出認可服務,供審定/核查機構自願申請。獲認可審定/核查機構的技術能力由香港認可處進行嚴格評審,因此能確保其審定/核查結果更為可靠。當有獲香港認可處認可的相關審定/核查機構,將在香港認可處網站公布:

https://www.itc.gov.hk/en/quality/hkas/conformity_assessment_bodies/hkcas.html o

Hang Seng Industry Classification 恒生行業分類

Industry 行業

Energy 能源業 – 00

Materials 原材料業 - 05

Industrials 工業 – 10

Consumer Discretionary 非必需性消費 – 23

Consumer Staples 消費者服務業 – 25

Healthcare 醫療保健業 – 28

Telecommunications 電訊業 – 35

Utilities 公用事業 – 40

Financials 金融業 – 50

Properties & Construction 地產建築業 – 60

Information Technology 資訊科技業 – 70

Conglomerates 綜合企業 – 80

Sector 業務類別

Oil & Gas 石油及天然氣 – 0010

Coal 煤炭 – 0020

Gold & Precious Metals 黃金及貴金屬 – 0510

Diversified Metals & Minerals 一般金屬及礦石 – 0520

Basic Materials 原材料 – 0530

Industrial Engineering 工業工程 – 1010

Industrial Transportation 工用運輸 – 1020

Commercial & Professional Services 工用支援 – 1030

Automobiles 汽車- 2310

Household Goods & Electronics 家庭電器及用品 – 2320

Textiles, Clothing 紡織及服飾 - 2330

Travel & Leisure 旅遊及消閒設施 – 2340

Media & Entertainment 媒體及娛樂 – 2350

Support Services 支援服務 - 2360

Specialty Retail 專業零售 – 2370

Food & Beverages 食物飲品 - 2510

Agricultural Products 農業產品 – 2520

Consumer Staple Retailers 消費者主要零售商 - 2530

Pharmaceuticals & Biotechnology 藥品及生物科技 – 2810

Healthcare Equipment & Services 醫療保健設備和服務 – 2820

|Telecommunications 電訊 – 3500

Utilities 公用事業 - 4000

Banks 銀行 – 5010

Insurance 保險 – 5020

Other Financials 其他金融 – 5030

Properties 地產 – 6010

Construction 建築 – 6020

IT Hardware 資訊科技器材 – 7010

Software & Services 軟件服務 – 7020

Semiconductors 半導體 – 7030

Conglomerates 綜合企業 – 8000

Source: Hang Seng Indexes (http://www.hsi.com.hk/HSI-Net/HSI-Net)

來源: 恆生指數 (http://www.hsi.com.hk/HSI-Net/HSI-Net)