

# Tsim Sha Tsui Grade A Office Rental Transaction Report - May 2020



Performance Beyond Expectations

Building Name 大廈名稱	Date 成交日期	Floor 樓層	Area(sq.ft.)(G) 面積(平方呎)(G)	Rental (\$/Sq. Ft.) 呎租(元/平方呎)	Remarks:- 備注
CONCORDIA PLAZA 康宏廣場	May-2020	LOW	952	\$28.00	Open View; Fully Fitted
CONCORDIA PLAZA 康宏廣場	May-2020	HIGH	1,897	\$36.00	Sea View; Fully Fitted
EAST OCEAN CENTRE 東海商業中心	May-2020	LOW	820	\$28.00	Open view; Open Ceiling
EAST OCEAN CENTRE 東海商業中心	May-2020	HIGH	836	\$39.00	Fountain view; Fitted
HOUSTON CENTRE 好時中心	May-2020	LOW	4,091	\$24.00	Partial Sea View; As-is
HOUSTON CENTRE 好時中心	May-2020	MID	1,980	\$26.00	Sea View; Fully Fitted
HOUSTON CENTRE 好時中心	May-2020	MID	1,023	\$25.00	Garden View; Fully Fitted
INTER-CONTINENTAL PLAZA 明輝中心	May-2020	HIGH	3,530	\$26.00	Garden View; Fully Fitted
LIPPO SUN PLAZA 力寶太陽廣場	May-2020	MID	2,639	\$29.90	City View; Fully Fitted
NEW MANDARIN PLAZA A 新文華中心A座	May-2020	HIGH	3,130	\$21.00	Fountain view; Fitted
NEW MANDARIN PLAZA A 新文華中心A座	May-2020	MID	1,746	\$26.00	City View; Fully Fitted
NEW MANDARIN PLAZA B 新文華中心B座	May-2020	MID	850	\$29.00	City View; Fitted
NEW MANDARIN PLAZA B 新文華中心B座	May-2020	HIGH	3,712	\$26.00	Open View; Fitted
SILVERCORD TOWER 1 新港中心一座	May-2020	LOW	1,443	\$36.00	Building View; Fully Fitted
SILVERCORD TOWER 1 新港中心一座	May-2020	HIGH	2,605	\$43.00	Open View; Fully Furnished
SILVERCORD TOWER 2 新港中心二座	May-2020	MID	1,450	\$41.30	Park View; Fully Fitted
SILVERCORD TOWER 2 新港中心二座	May-2020	HIGH	1,000	\$40.00	Kowloon Park View; Fitted
SOUTH SEAS CENTRE II 南洋中心第二座	May-2020	MID	1,100	\$21.00	Open View; Fully Fitted
WING ON PLAZA 永安廣場	May-2020	LOW	1,630	\$24.00	No View; Fitted
WING ON PLAZA 永安廣場	May-2020	HIGH	1,538	\$40.00	Full Sea View; Fully Fitted
WING ON PLAZA 永安廣場	May-2020	HIGH	1,344	\$37.00	Partial Sea View; Fully Fitted

\*From Market Information

While every effort has been taken to ensure accuracy, Realty Solution Consultants Ltd. is not liable for any error contained herein.

All readers are advised to investigate the accuracy of the information on their own.