



JUNE 2020

HONG KONG REPORT

QUARTERLY CONSTRUCTION
COST UPDATE

RLB
利比

Rider
Levett
Bucknall

OFFICES AROUND THE WORLD

AFRICA

Botswana

Gaborone

Mauritius

Quatre Bornes

Mozambique

Maputo

South Africa

Cape Town

Durban

Johannesburg

Pretoria

Stellenbosch

ASIA

North Asia

Beijing

Chengdu

Chongqing

Guangzhou

Guiyang

Haikou

Hangzhou

Hong Kong

Macau

Nanjing

Nanning

Seoul

Shanghai

Shenyang

Shenzhen

Tianjin

Wuhan

Wuxi

Xian

Zhuhai

South Asia

Bacolod

Bohol

Cagayan de Oro

Cebu

Clark

Davao

Ho Chi Minh City

Iloilo

Jakarta

Kuala Lumpur

Laguna

Metro Manila

Subic

Singapore

Yangon

AMERICAS

Caribbean

St. Lucia

North America

Boston

Calgary

Chicago

Denver

Hilo

Honolulu

Kansas City

Las Vegas

Los Angeles

Maui

New York

Phoenix

Portland

San Francisco

San Jose

Seattle

Toronto

Tucson

Waikoloa

Washington DC

EUROPE

United Kingdom

Birmingham

Bristol

Cumbria

Leeds

Liverpool

London

Manchester

Sheffield

Thames Valley

Warrington

RLB | Euro Alliance

Austria

Belgium

Bulgaria

Croatia

Czech Republic

Denmark

France

Germany

Greece

Hungary

Ireland

Italy

Luxembourg

Montenegro

Netherlands

Norway

Poland

Portugal

Romania

Russia

Serbia

Spain

Sweden

Turkey

MIDDLE EAST

Oman

Muscat

Qatar

Doha

Saudi Arabia

Riyadh

United Arab Emirates

Abu Dhabi

Dubai

OCEANIA

Australia

Adelaide

Brisbane

Cairns

Canberra

Coffs Harbour

Darwin

Gold Coast

Melbourne

Newcastle

Perth

Sunshine Coast

Sydney

Townsville

New Zealand

Auckland

Christchurch

Hamilton

Palmerston North

Queenstown

Tauranga

Wellington

COST COMMENTARY

REVIEW OF TENDER PRICE MOVEMENTS IN HONG KONG

According to Rider Levett Bucknall's Tender Price Index, which measures tender price movements of builder's works in the private sector in Hong Kong, there was a decrease of 1.7% in tender prices in the first quarter of 2020. On a year-on-year basis, the tender price decreased by 4.0%.

The following are the first quarter year-on-year tender price movements of builder's works in the private sector in the past five years:

2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019	2019 - 2020
+2.2%	+0.6%	-1.9%	-5.3%	-4.0%

Hong Kong's economy contracted by 8.9% year-on-year in real terms in the first quarter of 2020, compared with the 3.0% fall in the fourth quarter of 2019.

On a seasonally adjusted quarter-to-quarter comparison basis, real GDP declined by 5.3% in the first quarter of 2020 over the previous quarter. According to the Composite Consumer Price Index, overall consumer prices rose by 1.5% in May 2020 over the same month a year earlier, increased by 0.4% as compared to April 2020. The seasonally adjusted unemployment rate increased from 5.2% in February - April 2020 to 5.9% in March - May 2020; meanwhile, the underemployment rate climbed from 3.1% to 3.5%.

The worldwide lockdown accompanied with various control measures including social distancing and business closures amid the COVID-19 outbreak has brought the city's economic activities to a significant slowdown. Investment in private sectors has been further discouraged as a result of the subdued business sentiment amid the greatest economic recession on record since 1974 and the uncertainty in the global economic outlook. For private and public sectors, the capital expenditure on building and construction dropped 8.9% and 9.3% respectively in real terms in the first quarter of 2020. At the same time, the construction site works also came to a halt for a few weeks in February 2020 owing to the delay both in resumption of work for construction labour as well as in obtaining government approvals for submissions and commencement consents. The temporary shutdown of factories and suspension of work by manufacturers in mainland China

for fear over the coronavirus during the first quarter further exacerbated the situation as the material supply chain was severely disrupted. In this regard, contractors may weigh these risk factors in their upcoming tender submissions by considering possible project prolongations, difficulty in material procurement, disruptions in material delivery, and potential limitation of labour on site as control measures for COVID-19. Nevertheless, with the foreseeable reduction in the number of new construction projects in the short term, it is likely that the unemployment rate in construction sector will continue to soar and contractors may be more competitive in their tender submissions. The tender price index is anticipated to follow a downward trend in the coming quarters until the regional and global economy stabilizes.

MACAU

Macau's Gross Domestic Product contracted by 48.7% year-on-year in real terms in the first quarter of 2020. Heavily driven by gaming and tourism services and external demands, Macau's economy has been severely impacted amid the outbreak. The number of visitor arrivals in the first five months of 2020 dropped by 81.1% year-on-year. The unemployment rate for February - April 2020 increased from 2.1% to 2.2% as compared with that in January - March 2020; and the underemployment rate increased to 2.1% from 0.8%.

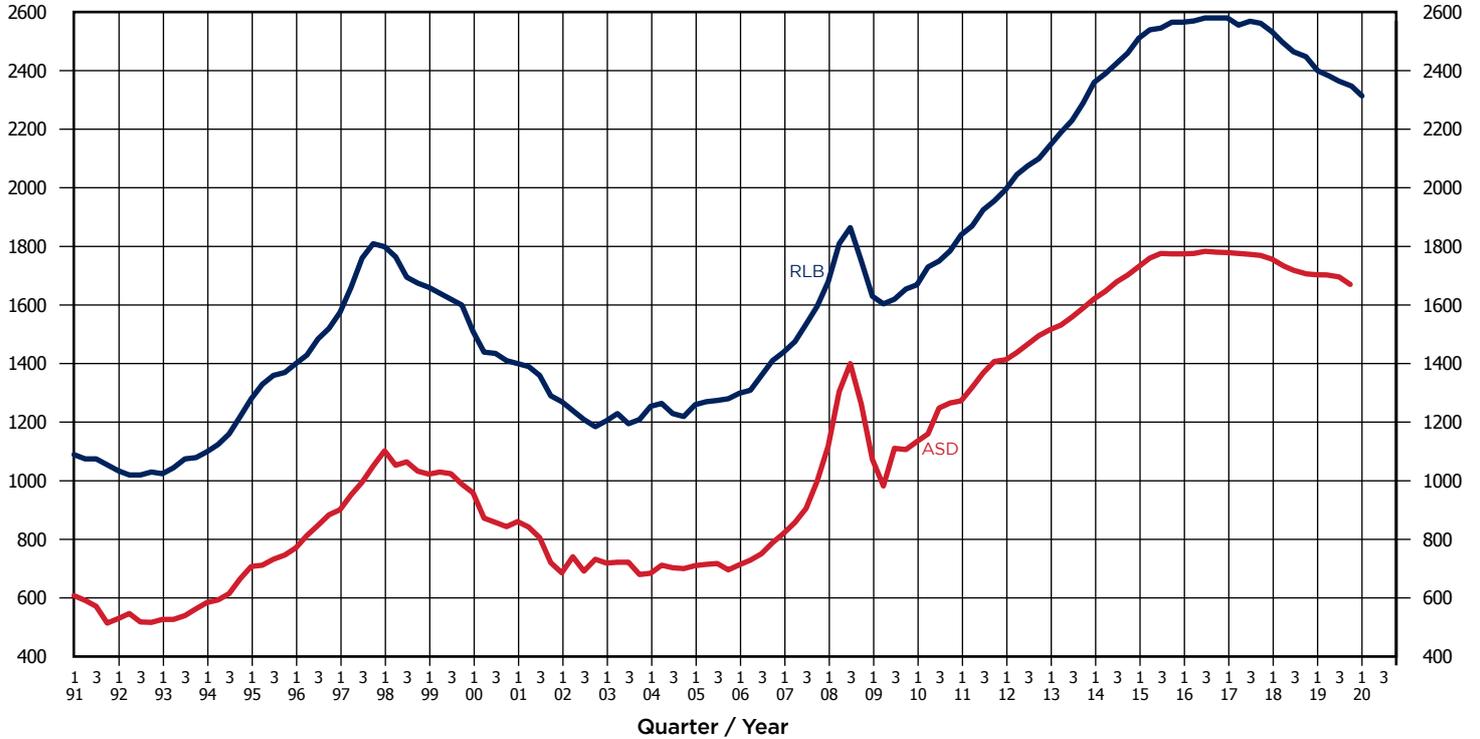
In the first quarter of 2020, a significant fall of 45.3% in private construction investment year-on-year has been observed with the completion of major large-scale projects, lack of new construction projects and reduced real estate transactions under the impact of COVID-19. In Macau's 2020 Policy Address, the Government announced a series of measures to increase investment in public infrastructure development, such as the construction of the fourth Macao-Taipa cross-sea route and the expansion of Light Rapid Transit system. A year-on-year increase of 47.8% in public construction investment has been observed in the first quarter. However, with the slowdown in construction activities and the drastic decrease in private investment amid the dampened economic outlook regionally and globally, it is expected that the tender prices in Macau will continue to decline.

Disclaimer:

While the information in this publication is believed to be correct at the time of publishing, no responsibility is accepted for its accuracy. Persons desiring to utilize any information appearing in the publication should verify its applicability to their specific circumstances. Cost information in this publication is indicative and for general guidance only and is based on rates at **1st Quarter 2020**.

TENDER PRICE INDICES IN HONG KONG

RLB = Rider Levett Bucknall (Private Sector)
ASD = Architectural Services Department (Public Sector)



Graph showing cost trends in the construction industry in Hong Kong based on Tender Prices for Builder's Works

TENDER PRICE INDICES

Quarter	RLB		ASD																						
	1968	ASD	1969	ASD	1970	ASD	1970	ASD	1972	ASD	1973	ASD	1974	ASD	1975	ASD	1976	ASD	1977	ASD	1978	ASD	1979	ASD	
1968	1		104		160	100	210	140	238	144	258	160	345	206	275	145	221	150	270	164	320	203	460	262	
	2		112		173	106	222	143	236	146	275	167	345	213	258	145	238	153	270	174	350	208	500	285	
	3		130		185	124	230	144	238	158	300	190	318	203	243	137	255	153	273	185	380	230	535	304	
	4	100		148		198	131	238	143	245	158	325	199	290	191	228	140	263	149	300	201	420	238	550	329
1980	1	570	347	620	389	630	364	560	298	570	328	560	326	605	376	665	385	785	479	960	542	1020	574	1090	608
	2	570	353	620	393	620	370	560	298	570	332	555	335	615	392	690	403	820	510	960	548	1030	561	1075	592
	3	600	369	630	375	600	342	540	317	570	323	565	344	630	373	700	411	865	521	985	552	1045	582	1075	573
	4	610	381	630	376	580	327	560	326	560	337	585	351	655	380	740	438	925	541	1000	559	1080	596	1055	515
1992	1	1035	531	1025	527	1100	586	1280	708	1400	772	1575	902	1800	1103	1660	1024	1510	959	1400	862	1270	687	1205	720
	2	1020	548	1045	527	1125	594	1330	712	1430	813	1660	953	1765	1054	1640	1031	1440	873	1390	842	1240	742	1230	723
	3	1020	519	1075	541	1160	615	1360	733	1485	848	1760	996	1695	1065	1620	1025	1435	858	1360	807	1210	692	1195	722
	4	1030	518	1080	563	1220	666	1370	747	1520	885	1810	1051	1675	1034	1600	989	1410	844	1290	721	1185	733	1210	681
2004	1	1255	685	1260	711	1300	714	1440	821	1680	1118	1630	1074	1670	1134	1840	1273	1995	1414	2145	1516	2360	1621	2510	1732
	2	1265	712	1270	716	1310	730	1475	859	1810	1305	1605	983	1730	1161	1870	1320	2045	1438	2190	1532	2390	1648	2540	1761
	3	1230	704	1275	718	1360	751	1535	906	1865	1401	1620	1111	1750	1249	1925	1369	2075	1467	2230	1559	2425	1679	2545	1777
	4	1220	701	1280	697	1410	789	1595	998	1750	1262	1655	1107	1785	1266	1955	1408	2100	1496	2290	1590	2460	1703	2565	1775
2016	1	2565	1775	2580	1779	2530	1755	2395	1695	2300															
	2	2570	1776	2555	1776	2495	1727	2385	1686																
	3	2580	1783	2565	1773	2465	1708	2355	1675																
	4	2580	1781	2560	1768	2440	1698	2340	1652																

COMMON UNIT RATES IN HONG KONG

Description	Unit	Average Rates in HK\$			
		2Q2019	3Q2019	4Q2019	1Q2020
Reinforced concrete Grade 40	m ³	1,090.00	1,080.00	1,100.00	1,150.00
Sawn formwork	m ²	385.00	380.00	380.00	370.00
Deformed high yield steel bar reinforcement	kg	8.60	9.00	8.90	8.70
105 mm Solid concrete block wall	m ²	280.00	280.00	280.00	275.00
Mastic asphalt roofing overall 20 mm thick (2-coat work) on horizontal surfaces	m ²	169.00	167.00	166.00	163.00
20 mm (Finished) Timber strip flooring including plywood sub-floor, sanding and wax polishing	m ²	780.00	770.00	770.00	760.00
Timber skirting 100 mm high x 13 mm thick	m	117.00	117.00	116.00	114.00
50 mm Solid core flush door faced both sides with 5 mm timber veneered plywood including door frame, architrave, mouldings and painting (excluding ironmongery)	No.	6,100.00	6,100.00	6,100.00	6,000.00
Galvanised mild steel in balustrades, railings and general welded and framed work	kg	32.00	32.00	31.00	30.00
Structural steelwork - standard sections	kg	31.00	31.00	30.00	29.00
Fluorocarbon coated aluminium windows - frame and hardware including clear float glass and glazing (single-glazed windows)	m ²	2,720.00	2,690.00	2,670.00	2,620.00
20 mm Cement and sand (1:3) paving	m ²	103.00	103.00	103.00	101.00
Coloured unglazed ceramic mosaic floor tiling	m ²	280.00	280.00	280.00	275.00
Marble slab flooring (mid-range, European origin)	m ²	3,130.00	3,090.00	3,070.00	3,020.00
Two coats internal lime cement plaster to soffit and beams	m ²	100.00	100.00	100.00	98.00
Metal panel suspended ceiling	m ²	650.00	640.00	635.00	625.00
Ceramic / homogeneous wall tiling; internal work	m ²	560.00	555.00	550.00	540.00
Ceramic mosaic external wall tiling; adhesive fixed (45 x 45 or 45 x 95 mm tiles)	m ²	430.00	420.00	420.00	410.00
Alkali resistant primer and two coats of emulsion paint on plastered walls and ceilings	m ²	62.00	62.00	62.00	61.00

Notes:

- The unit rates above are for general guidelines of likely tendered rates obtained by competitive tendering for lump sum fixed price contracts with a normal contract period.
- The rates are also based on normal site conditions, locations and normal working hours.

2020年第1季中国主要城市单方造价指标 Approximate Order of Construction Costs in Hong Kong and Selected Cities in China

(Cost per Square Metre Construction Floor Area at 1st Quarter 2020 Prices)

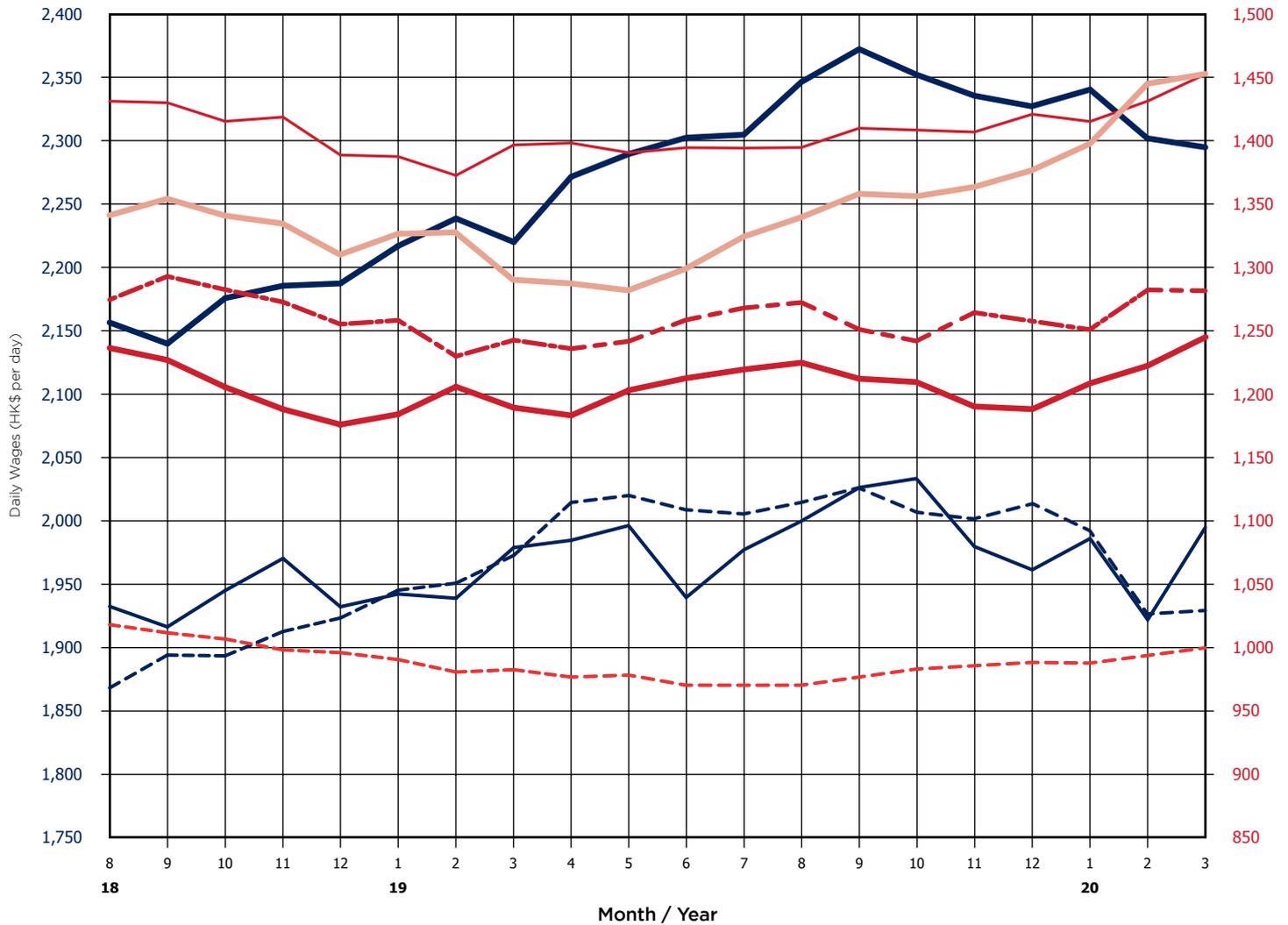
建筑物种类 Type of Building	香港 Hong Kong HK\$	澳门 Macau MOP	北京 Beijing RMB	成都 Chengdu RMB	广州 Guangzhou RMB	上海 Shanghai RMB	深圳 Shenzhen RMB	天津 Tianjin RMB	武汉 Wuhan RMB	无锡 Wuxi RMB	西安 Xian RMB	珠海 Zhuhai RMB
Office 办公楼												
High Quality 高档次	21,700 - 31,100+	17,100 - 22,000+	8,500 - 12,600	7,200 - 10,400	7,800 - 11,800	8,200 - 12,200	7,600 - 11,300	7,900 - 12,100	7,500 - 11,100	8,100 - 12,300	7,500 - 11,100	7,500 - 11,100
Medium Quality 中档次	17,900 - 21,800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Ordinary Quality 普通档次	15,300 - 19,200	10,600 - 14,400	4,250 - 5,900	3,900 - 5,200	4,100 - 5,500	4,250 - 5,600	4,000 - 5,350	4,100 - 5,600	3,900 - 5,200	4,200 - 5,700	3,850 - 5,150	3,850 - 5,200
Shopping Centre 商场												
High Quality 高档次	27,300 - 32,900+	21,900 - 26,700+	8,600 - 13,400	7,700 - 11,900	8,300 - 12,700	8,500 - 13,100	8,100 - 12,400	N/A	N/A	N/A	N/A	N/A
Medium Quality 中档次	21,500 - 26,700	N/A	6,800 - 8,600	6,200 - 7,800	6,700 - 8,200	6,800 - 8,600	6,500 - 8,000	N/A	N/A	N/A	N/A	N/A
Residential 住宅												
High Rise; High Quality 高层; 高档次	22,700 - 33,800+	14,200 - 19,700+	4,900 - 6,800	4,050 - 5,700	4,500 - 6,200	4,600 - 6,600	4,350 - 5,900	4,550 - 6,400	4,200 - 6,050	4,650 - 6,600	4,200 - 6,100	4,200 - 6,100
High Rise; Better Quality 高层; 中档次	16,300 - 19,300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
High Rise; Ordinary Quality 高层; 普通档次	14,800 - 16,100	7,900 - 9,600	2,750 - 3,700	2,450 - 3,350	2,650 - 3,550	2,650 - 3,600	2,600 - 3,500	2,600 - 3,600	2,450 - 3,350	2,650 - 3,600	2,450 - 3,350	2,450 - 3,350
House; High Quality 别墅; 高档次	32,700 - 49,000+	N/A	5,350 - 7,600	4,450 - 6,300	4,900 - 6,900	5,050 - 7,300	4,600 - 6,600	4,850 - 7,100	4,600 - 6,700	5,150 - 7,300	4,600 - 6,700	4,600 - 6,700
House; Medium Quality 别墅; 中档次	22,100 - 28,000	N/A	3,600 - 4,650	3,050 - 3,950	3,350 - 4,300	3,450 - 4,550	3,200 - 4,100	3,450 - 4,350	3,200 - 4,200	3,450 - 4,450	3,200 - 4,200	3,200 - 4,200
Clubhouse 会所	30,000 - 48,800+	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
External works & landscaping 室外工程 (cost/m ² external area)	3,850 - 8,600+	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Hotel (including FF&E) 酒店 (包括家具及设备)												
5-Star 五星	32,600 - 40,100+	28,700 - 34,800+	14,400 - 19,100	12,100 - 15,700	14,000 - 18,100	14,200 - 18,800	13,100 - 17,300	13,600 - 18,200	13,100 - 17,100	14,100 - 18,700	12,900 - 17,100	12,900 - 17,100
3-Star 三星	27,300 - 31,800	22,700 - 25,500	10,800 - 13,900	9,100 - 11,500	10,300 - 12,700	10,400 - 13,500	9,900 - 12,700	10,100 - 13,300	9,700 - 12,400	10,400 - 13,500	9,500 - 12,300	9,500 - 12,400
Industrial 厂房												
Landlord; High Rise 租用; 高层	10,100 - 12,400	N/A	2,950 - 4,000	2,600 - 3,650	2,850 - 3,850	2,850 - 4,000	2,750 - 3,750	2,800 - 3,800	2,650 - 3,650	2,850 - 3,950	2,650 - 3,650	2,650 - 3,650
End User; Low Rise 自用; 低层	13,100 - 19,700	N/A	4,150 - 7,400	3,750 - 6,700	3,950 - 7,300	4,100 - 7,300	3,850 - 7,200	3,950 - 7,200	3,750 - 6,700	4,100 - 7,300	3,750 - 6,700	3,750 - 6,700
Carpark 车库												
Basement; up to 2 Levels 地下室; 不多于2层	19,800 - 27,400+	10,300 - 12,900+	4,250 - 7,300	3,850 - 6,300	4,050 - 7,000	4,450 - 7,400	4,050 - 6,800	4,050 - 6,800	4,050 - 6,800	4,150 - 7,100	4,100 - 6,800	4,050 - 6,800
Multi-Storey 地上; 多层	8,900 - 11,500	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

NOTES 注:

- The construction costs above are based on prices obtained by competitive tendering for lump sum fixed price contracts with a normal contract period and are based on normal site conditions and locations. Extra costs should be allowed for projects with fast track programme, non-traditional procurement approaches and multi-phasing completion, etc. 以上单方造价指标按竞价价格下之包干合同编制，并按正常工期、工地状况等为准。如项目采用快速施工、非传统式采购合约、分期施工等，应考虑增加额外预算成本。
- The costs are average square metre unit costs only not based on any specific drawings / design. Therefore they provide nothing more than a rough guide to the probable cost of a building. Figures outside the given ranges may be encountered. When information is required on a specific project, it is essential that professional advice be sought. 平均单方造价并不是参考图纸或设计而编制。只可作为建筑造价之估算，亦可能出现范围外之单价。若有特定之工程资料，理应参考专业顾问之意见。
- The standards for each type of building in selected cities in China do not necessarily follow those in Hong Kong due to local design practices and choice of materials. 中国各城市之建筑标准、采纳之物料均有所不同，并不需要与香港单价作比较。
- The building costs exclude furniture, fittings and equipment (except hotel / serviced apartment / clubhouse), site formation and external works, finance and legal expenses, consultants' fees and reimbursables, value of land and fluctuations in prices between the price date as specified above and the time of calling tenders. 建筑物单价并不包括家具及设备(酒店/服务式住宅/会所除外)、工地平整、室外工程、财务、法律、顾问公司等专业费用，地价及由此单价生效日至投标时间之价格或汇率变动。
- Construction floor area is the summation of covered floor areas contained within the outer surface of external wall or external perimeter, whichever is larger, measured at each floor level. It includes all floor areas occupied by stairwells, lift shafts, vertical duct wells, plant rooms, covered external floors, but excludes floor areas occupied by the atrium voids, light wells, and the areas covered by canopies and architectural features such as air conditioners (ACs) platforms, projected planters, sunshades, etc. 建筑面积乃有盖面积总和并量度至建筑物外墙外面或量度至边周界，以较大者为准；包括楼梯井、电梯井、管线井、机电间、有盖室外面积，但不包括大堂上部空间、光井及雨棚、建筑装饰如空调机平台、花槽、遮阳棚等。
- Other Specific Exclusions 其它不包括项目：
HOTEL 酒店：pre-opening expenses, operating expenses, working capital, staff training and administrative costs 开幕前费用、营运费用、开办费、员工培训及行政费等。
SHOPPING CENTRE 商场：fit out to tenant areas 租户之装修工程。
INDUSTRIAL; LANDLORD 厂房(租用)：security system, air conditioning, electrical distribution in tenant areas; production and warehousing equipment; special M&E provisions 保安、空调、租户内之电器布线、生产及仓库装备、特别机电配套等。
PROJECTS IN SELECTED CITIES IN CHINA 中国主要城市：utilities to the site beyond site boundary, connection charges and capital contribution; local authority levies and taxation; import duties 工地外之主干线、接驳费、增容费、当局行政费用、税项、入口税。

LABOUR COST TRENDS

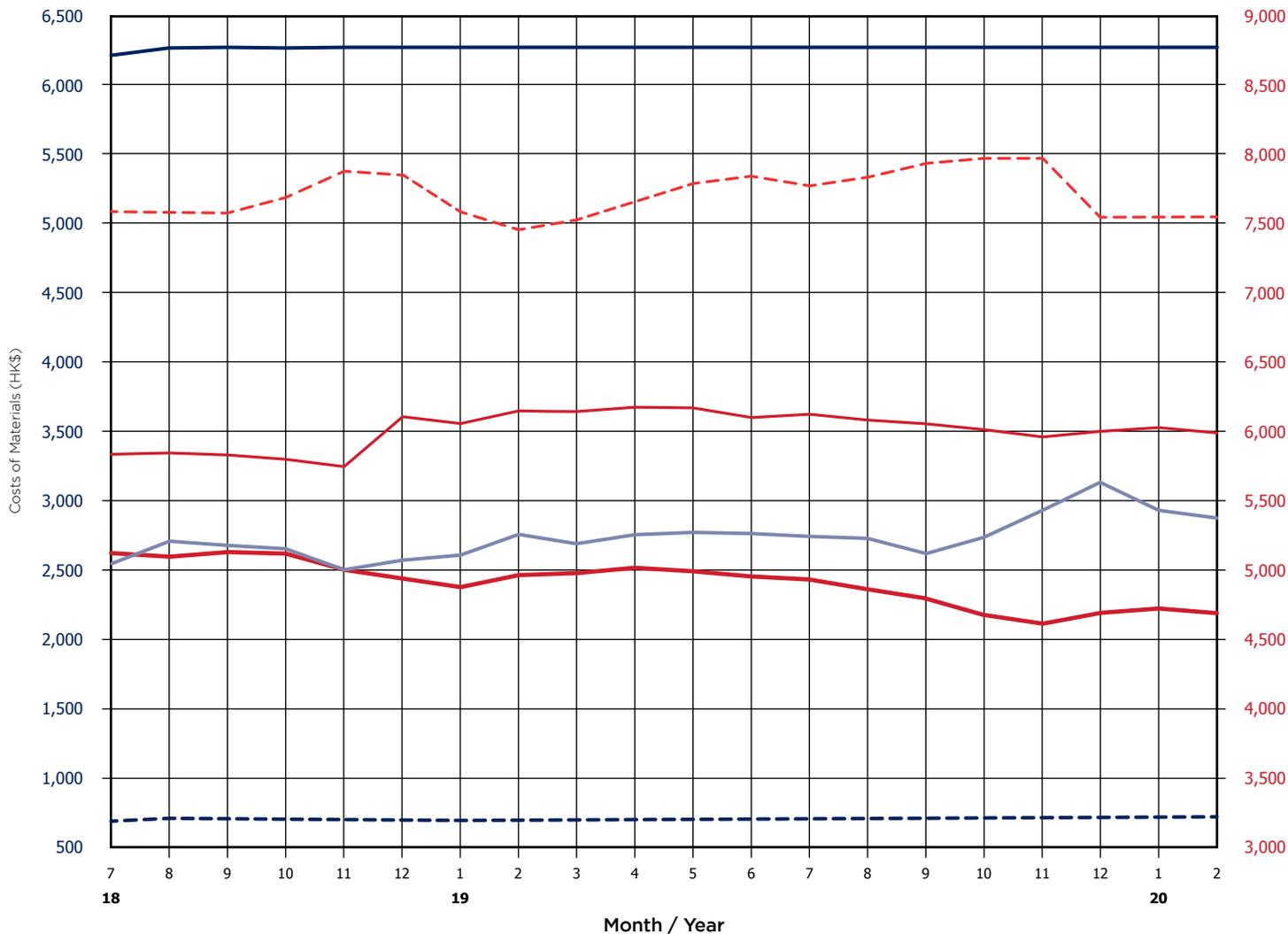
AVERAGE DAILY WAGES OF WORKERS ENGAGED IN PUBLIC SECTOR CONSTRUCTION PROJECTS



Selected Occupations	Average Daily Wages in HK\$ per day																			
	2018					2019								2020						
	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3
Bar Bender and Fixer	2,155.9	2,139.3	2,175.2	2,185.0	2,186.8	2,216.2	2,237.7	2,219.3	2,270.6	2,288.8	2,303.5	2,304.1	2,347.7	2,370.9	2,351.0	2,333.2	2,325.5	2,336.6	2,301.7	2,296.8
Concretor	1,931.9	1,915.9	1,944.4	1,969.6	1,931.7	1,941.6	1,938.4	1,978.1	1,983.9	1,995.6	1,938.9	1,975.8	1,999.3	2,025.5	2,030.5	1,977.9	1,959.0	1,984.9	1,915.9	1,994.2
Carpenter (formwork)	1,867.6	1,893.7	1,893.0	1,912.3	1,922.8	1,944.7	1,950.1	1,972.0	2,013.7	2,019.4	2,007.9	2,004.6	2,014.3	2,024.7	2,008.0	2,000.8	2,012.4	1,991.9	1,920.5	1,923.2
Painter and Decorator	1,236.3	1,226.9	1,205.4	1,188.2	1,176.1	1,184.3	1,205.7	1,189.4	1,183.3	1,203.0	1,212.6	1,218.2	1,220.5	1,212.1	1,209.9	1,190.1	1,188.9	1,206.0	1,221.5	1,244.1
Plasterer	1,341.2	1,354.0	1,341.0	1,334.7	1,309.9	1,326.3	1,328.0	1,290.0	1,287.5	1,281.9	1,299.4	1,324.1	1,336.7	1,355.7	1,354.3	1,363.8	1,381.4	1,397.9	1,437.6	1,452.2
Metal Worker	1,274.2	1,292.6	1,282.1	1,272.4	1,255.1	1,258.1	1,230.0	1,242.7	1,236.1	1,241.7	1,258.6	1,268.4	1,260.4	1,250.6	1,241.2	1,264.8	1,257.9	1,251.0	1,275.5	1,275.8
Plumber	1,431.0	1,429.7	1,415.2	1,418.7	1,388.8	1,387.4	1,372.7	1,396.7	1,398.1	1,390.5	1,394.6	1,393.0	1,393.0	1,411.2	1,409.1	1,407.8	1,422.0	1,412.7	1,427.6	1,451.3
General Workers	1,017.7	1,011.3	1,006.4	997.8	995.8	990.2	980.5	982.4	976.7	978.1	970.2	971.3	970.9	975.8	982.9	983.6	986.9	985.1	992.0	999.9

(Source: Census and Statistics Department)

MATERIAL COST TRENDS AVERAGE WHOLESALE PRICES OF SELECTED BUILDING MATERIALS



		Average Wholesale Prices of Selected Building Materials																			
		2018						2019										2020			
Building Materials		7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2
Sand (\$/10 t)	—	2,560	2,730	2,700	2,650	2,500	2,570	2,620	2,750	2,660	2,770	2,780	2,760	2,710	2,700	2,610	2,740	2,930	3,180	2,860	2,820
Bitumen (\$/t)	- - -	7,600	7,600	7,600	7,700	7,883	7,850	7,583	7,450	7,517	7,650	7,767	7,800	7,700	7,800	7,917	7,950	7,950	7,550	7,550	7,550
Portland Cement (\$/t)	- - -	701	702	706	706	706	707	717	728	728	728	728	724	730	730	730	730	730	730	736	738
Sawn Hardwood 50x75 (\$/m ³)	—	6,260	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303	6,303
Mild Steel Round Bars (\$/t)	—	5,830	5,840	5,805	5,770	5,730	6,103	6,065	6,160	6,150	6,185	6,175	6,106	6,134	6,085	6,043	6,000	5,950	5,990	6,025	5,985
High Tensile Steel Bars (\$/t)	—	5,161	5,144	5,147	5,105	4,991	4,928	4,884	4,966	4,959	5,009	4,995	4,959	4,927	4,846	4,771	4,632	4,590	4,657	4,692	4,669

(Source: Census and Statistics Department)



RLB Crane Index[®] for Hong Kong

WHAT IS THE RLB CRANE INDEX[®]?

The first edition of the **RLB Crane Index[®] for Hong Kong** follows in the footsteps of RLB Crane Indexes around the world and will be released in July 2020.

Tower cranes are widely adopted for lifting operations in the construction industry. The number of tower cranes on sites generally reflects the current state of construction workload.

The RLB Crane Index[®] tracks the number of fixed cranes on construction sites and gives a simplified measure of current state of the construction industry workload. The RLB Crane Index[®] is the first of its kind and unlike other industry indicators that track cost and other financial data.

The RLB Crane Index[®] locality maps offer a visually recognisable, easily understood and accessible analysis of the state of construction market activity across multiple locations by using a pin locator for the approximate location of the operating sites and tower cranes. Locality maps have been created by RLB using map data from various map sources.

HOW MANY TOWER CRANES ON PRIVATE CONSTRUCTION SITES?

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