## <u>Progress of Restoration and Maintenance Programmes undertaken by Antiquities and Monuments Office</u> (<u>Progress as at 15 August 2017</u>)

## I. Projects in preparation stage

Item No.	Works Project	Historical Background of the Concerned Building	Scope of Works	Progress
1.	Provision of Minor Repair Works and Structural Monitoring for Race Course Fire Memorial	<ul> <li>The Race Course Fire Memorial (the Memorial) was erected in 1922 to pay respect to those who died in the tragic Race Course Fire which broke out on 26 February 1918 (the second day of the annual "Derby Day" races) at the Racecourse. The Memorial, which is situated on the hillside above the present Hong Kong Stadium at So Kon Po, is the only memorial in Hong Kong dedicated to the victims who died in this disastrous fire.</li> <li>The Memorial was declared a monument in 2015.</li> </ul>		Tender preparation work is in progress.

2 Annex B

## II. Projects with works in progress

Item No.	Works Project	Historical Background of the Concerned Building	Scope of Works	Progress
1.	Full restoration of Yan Tun Kong Study Hall (仁敦岡書室), Ping Shan	_ ,		<ul> <li>Phases I and II restoration works were completed in 2012 and 2014 respectively.</li> <li>Tendering of Phase IIa restoration works is in progress.</li> <li>A consultancy service to comply with the Environmental Impact Assessment Ordinance will commence in late August 2017.</li> </ul>

Item No.	Works Project	Historical Background of the Concerned Building	Scope of Works	Progress
2.	Roof structural repairs at Tang Chung Ling Ancestral Hall (松嶺 鄧公祠), Lung Yeuk Tau (龍躍頭), Fanling	building was dated from 1525 to honour the founding ancestor, Tang Chung Ling (鄧松嶺) (1302-1387), and has since been the main ancestral hall of the Lung Yeuk Tau Tang clan.  The building is exquisitely decorated with fine wood carvings, polychrome plaster	<ul> <li>Re-fixing of roof tiles affected by the structural repair works.</li> <li>Structural repairs of timber roofs.</li> <li>Repair and redecoration of artworks, e.g. murals, plaster moulding at roof ridges.</li> <li>Other repairs to building fabrics of the ancestral hall, such as brick walls.</li> </ul>	<ul> <li>Works commenced in June 2016 and are expected to be completed by mid-October 2017.</li> <li>Phase 1 works (for Rear Hall) were completed in mid-January 2017. Phase 2 works (for Entrance Hall) commenced in mid-February 2017 and are expected to be completed by late August 2017.</li> <li>The final Phase 3 works (for Middle Hall) will commence following the completion of Phase 2 works and are expected to be completed by mid-October 2017.</li> </ul>
3.	Restoration of Tat Tak Communal Hall (達德公所), Yuen Long	between 1851 and 1861 as an assembling	<ul> <li>Site formation and drainage improvement works to the surrounding and the front court.</li> </ul>	<ul> <li>Works including site formation and improvement to the drainage of the building</li> </ul>

Item No.	Works Project	Historical Background of the Concerned Building	Scope of Works	Progress
		Lonesome Consolation (慰寂祠) at the left chamber and the Hall of the Bravery (英勇	<ul> <li>Full restoration of the communal hall (including Phases I to III).</li> <li>Slope stabilisation works.</li> </ul>	were completed in March 2013.  Phase I restoration works of the communal hall (for front hall) and slope stabilisation works were completed in December 2013 and February 2016 respectively.  Phase II restoration works of the communal hall (for structural works of rear hall) including reconstructing the roof and the defective wall commenced in January 2017 and are expected to be completed in November 2017.
4.	Structural repairs to the defective structures of Liu Man Shek Tong Ancestral Hall (廖萬 石堂), Sheung Shui	• Liu Man Shek Tong Ancestral Hall, built by the Liu clan in 1751, is a typical three-hall two-courtyard building which is richly embellished with plaster mouldings, wood carvings and murals of auspicious motifs and pictures. It was first restored in 1983 with funding mainly from the clan,	Phase I  ■ Consultancy study for the structural repair to the defective timber structures and brick external walls at the Middle Hall.	<ul> <li>Phase I works commenced in February 2016 and were completed in March 2017.</li> <li>Tender preparation of Phase II works is in</li> </ul>

Item No.	Works Project	Historical Background of the Concerned Building	Scope of Works	Progress
		<ul> <li>and again in 1994 with funding from the Government.</li> <li>The ancestral hall was declared a monument in 1985.</li> </ul>	Phase II  Structural repair and strengthening to the existing defective timber structures and external brick walls at the Middle Hall and adjoining walls.	progress.
5.	Restoration of Man Mo Temple (文武廟 ) Compound, Sheung Wan	● The Man Mo Temple Compound on Hollywood Road, Sheung Wan comprising Man Mo Temple, Lit Shing Kung (列聖宮) and Kung Sor (公所), was built approximately between 1847 and 1862 by wealthy Chinese merchants. Man Mo Temple was built for the worship of Man Cheong (文昌) (God of Literati) and Mo Tai (武帝) (God of Martial Arts). Lit Shing Kung was built for the worship of all heavenly gods. Kung Sor was used as a meeting place and for resolving matters related to the Chinese community in the area. The three blocks are separated by two alleys.  ● The Compound was officially entrusted to Tung Wah Group of Hospitals with the enactment of the Man Mo Temple	<ul> <li>Consultancy studies on the conservation management plan, cartographic and photographic survey, and asbestos investigation works.</li> <li>Repair and restoration works.</li> </ul>	<ul> <li>Consultancy studies on the conservation management plan, cartographic and photographic survey, and asbestos investigation works were all completed.</li> <li>Minor repairs and investigation works, including the trial pits and paint removal works, commenced in December 2016 and are expected to be completed in late August 2017.</li> <li>3D scanning of the temple was completed in</li> </ul>

Item No.	Works Project	Historical Background of the Concerned Building	Scope of Works	Progress
		Ordinance in 1908. It has imperative historical and social values to the territory, representing the traditional social organisation and religious practices of the Chinese community in old Hong Kong.  The Man Mo Temple Compound was declared a monument in 2010.		December 2016.  Repair and restoration works are expected to commence in early 2018.
6.	Restoration of Tung Wah Museum (東華 三院文物館)	● Tung Wah Museum was formerly the Main Building of Kwong Wah Hospital, the first hospital built in Kowloon and the New Territories in 1911. Constructed as a single-storey building, an attic was added to each of the two side rooms in 1919 to meet the increasing demand for medical services. When Kwong Wah Hospital was redeveloped from 1953 to 1965, this Main Building was retained and is now the only surviving building of the old hospital building complex. In 1970, the Main Building was converted into Tung Wah Museum as a celebration of the centenary of the Tung Wah Group of Hospitals. Tung Wah Museum was declared a monument in 2010. It now serves as an exhibition venue to showcase the history of the Tung Wah Group of Hospitals as well	<ul> <li>Cartographic and photographic surveys.</li> <li>Structural and building condition investigation works.</li> <li>Heritage Impact Assessment (HIA) study.</li> <li>Video and photographic recording.</li> <li>Phase II</li> <li>Structural investigation and maintenance works, including technical investigation of building materials and condition</li> </ul>	<ul> <li>Phase I</li> <li>Cartographic and photographic surveys were completed in February 2016.</li> <li>Reports of HIA as well as structural and building condition investigation works conducted by the Hospital Authority were received and would be used as reference for the tender preparation of repair and restoration works.</li> <li>Phase II</li> <li>Stage 1 of the structural</li> </ul>

Item No.	Works Project	Historical Background of the Concerned Building	Scope of Works	Progress
		as a repository for the historic archives of Kwong Wah Hospital.	Phase III  ■ Minor repair and decorative works including repair to brickworks and external wall repainting, etc.	investigation and maintenance works were completed in April 2016. Stage 2 works commenced in July 2016 and were completed in March 2017.  Phase III  ■ Site inspections are being conducted to determine the detailed scope of works for agreement with the Tung Wah Group of Hospitals and subsequent tender preparation.
7.	Restoration of Fat Tat Tong (發達堂)	<ul> <li>Fat Tat Tong, built in 1933, is not only a testimony of the history of a renowned Hakka family in the area, but also a typical example of residences of eclectic style popular with the overseas Chinese returned to Hong Kong in the early 20<sup>th</sup> century.</li> <li>Fat Tat Tong was built by Li To Wan Tso (李道環祖), a trustee formed by the four</li> </ul>	<ul> <li>Phase I</li> <li>Consultancy studies on conservation management plan, cartographic and photographic surveys.</li> <li>Advanced works, including structural and building condition investigation</li> </ul>	<ul> <li>Consultancy studies on conservation management plan, cartographic and photographic surveys were completed in February 2016.</li> <li>Drainage, roof</li> </ul>

Item No.	Works Project	Historical Background of the Concerned Building	Scope of Works	Progress
		sons of Li To-wan (李道環), in Ha Wo Hang (下禾坑), Sha Tau Kok, New Territories. Li To-wan was a descendant of the Li clan of Wo Hang (禾坑). Like many young adults of Sha Tau Kok going abroad to make a livelihood in the late 19 <sup>th</sup> century, Li To-wan went to Vietnam to earn a living at his young age. He and his family returned to Ha Wo Hang with a modest fortune.  Li To-wan's eldest son, Li Kwan-lan (李鈞蘭), was an influential community leader of Sha Tau Kok and was appointed as one of the three "Tsz Yi" (諮議) of Sha Tau Kok District in 1936 by the then Governor to give advice on matters of local affairs and disputes. The appointment of Tsz Yi was regarded as an honorary offer of the Governor at the time.  Fat Tat Tong is a two-storey residence with a long pitched Hakka-style tiled roof and fronted by a flat-roofed verandah. Traditional green brick and timber as well as modern reinforced concrete are used for the construction. Chinese-style sliding doors (趙龍門) constructed of metal at all	works, technical investigation of building materials.  • Video and photographic recording.  Phase II  • Full restoration and associated works.	inspection and forecourt repair works were substantially completed by August 2016.  Phase II repairs and restoration works were temporarily suspended as the previous owner representative passed away.  Upon the recent nomination of the new owner representative, Phase II tender preparation has resumed. The scope and site works arrangements are being worked out for agreement with the new owner representative.

Item No.	Works Project	Historical Background of the Concerned Building	Scope of Works	Progress
		front entrances and rows of windows with metal hoods at the ground floor level are used to enhance the security of the building. Fat Tat Tong still serves as a residence for the descendants of Li To-wan.  The building was declared a monument in 2013.		
8.	Urgent repair to the rear enclosing walls cum topographic and plumb line survey of Kun Lung Wai (覲龍), Lung Yeuk Tau (龍躍頭)	Wai (新圍), is one of the eleven Tang villages in Lung Yeuk Tau, Fanling.  ● The walls of San Wai were believed to be	<ul> <li>Rebuilding bulging and settled wall sections of the enclosing walls.</li> <li>Topographic and plumb line survey for the enclosing walls.</li> </ul>	• Works commenced in December 2016 and are expected to be completed by late June 2018.

10 <u>Annex B</u>

## III. Projects recently completed

Item	Works Project	Historical Background of	Scope of Works	Progress
No.	,, 02228 2 2 0 0 0 0	the Concerned Building	500 <b>F</b> 0 01 ((01125	11091000
1.	Structural timber repair to Chik Kwai Study Hall (植桂書室), Pat Heung (八鄉), Yuen Long	● Chik Kwai Study Hall, a typical traditional Chinese study hall in Hong Kong, was built before 1899 by Lai Kam-tai (黎金泰)	<ul> <li>Structural timber repair for the purlins and other roof structural elements.</li> <li>General repairs and maintenance of the Hall.</li> </ul>	Works were completed in July 2017.