Appendix 11b.3

Inventory of Cultural Heritage Sites for the IWMF at the artificial island near SKC

STUDY SCOPE

This report aims at establishing the built heritage and archaeological resources database by a literature review and a field survey. The scope of the field survey includes the following:

- (i) Recording of identified built heritage features 300m from the Project alignment and boundaries of all associated areas under the Project.
- (ii) Interviews with local informants, residents and elders, if necessary to collect Information including cultural and historical background of the buildings and structures, as well as historical events associated with the built heritage features.
 - (iii) Outcome of archaeological field walk within proposed works areas.

Systematic documentation of all recorded features of built heritage to be presented in this report include:

- (i) Photographic records of buildings or structures including the exterior and the special architectural details where possible
- (ii) Written descriptions of recorded features, e.g. age of the building or structure, details of architectural features, condition of the building or structure, past and present uses, architectural appraisal, notes on any modifications, direction faced and associations with historical or cultural events or individuals.

Based upon the information from the literature review and the field survey, the cultural significances of the built heritage are also assessed in this report so as to provide a baseline condition for the identification of the potential impacts arising from the proposed construction works as well as the recommendation of the corresponding mitigation measures.

Area	Administrative Block and Assembly Hall of SARDA	Reference No.	SK1
Building Type	European Style Building	Construction Date	1962
Original Use	Administrative	Current Use	Administrative
Existing Condition	Good	Construction Materials	Stone
Grading Information	Not graded		

The administrative block and assembly hall of SARDA was built in 1962 as part of the Drug Rehabilitation complex and is still currently in use. The building is currently not graded and is in good condition.



Area	Recovery House of SARDA Complex	Reference No.	SK2
Building Type	European Style Building	Construction Date	1962
Original Use	Recovery House	Current Use	Recovery House
Existing Condition	Good	Construction Materials	Concrete
Grading Information	Not graded		

The recovery house was built in 1962 as a center for recovering drug abusers, and was built in a European style. There are currently 4 recovery houses which currently remain in use and are in good condition.



Area	Office Block of SARDA	Reference No.	SK3
Building Type	European Style Building	Construction Date	1962
Original Use	Administrative	Current Use	Administrative
Existing Condition	Good	Construction Materials	Concrete
Grading Information	Not graded		

The Office Building was built in 1962 as a center for recovering drug abusers, and was built in a European style. The building remains in use and is located next to the courtyard complex, and is in good condition.



Area	Mei House and Ming House, SARDA	Reference No.	SK4
Building Type	Modern	Construction Date	1962
Original Use	Production / Rehabilitation	Current Use	Production / Rehabilitation
Existing Condition	Good	Construction Materials	Concrete
Grading Information	Not graded		

The Mei House and Ming House were built in 1962 to house rehabilitating drug abusers, and were built as a gathering place for patients, including a workshop for patients to engage in productive activities. The buildings are currently in good condition. The buildings are located close to the Administrative Blocks.

Photos



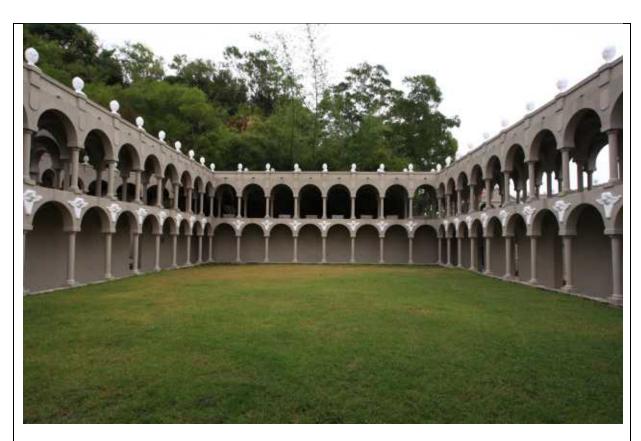
Area	Shek Kwu Chau	Reference No.	SK5
Building Type	Roman-Style Architecture	Construction Date	1971
Original Use	Water Storage	Current Use	Water Storage / Decoration
Existing Condition	Good	Construction Materials	Stone
Grading Information		Grade 3	

The Courtyard Complex for SARDA was built by the inhabitants of the facility in 1971 as part of SARDA's rehabilitation process as well as to build a water storage facility. Since Shek Kwu Chau does not contain fresh water, the courtyard serves as a source of SARDA's water supply, as is integrated into the newcomers' home complex (i.e. the treatment blocks) of SARDA.

Photos



The Courtyard, used as a Water Storage Facility





Lawn and Garden of Courtyard Complex