

	MARINE DEPARTMENT THE GOVERNMENT OF HKSAR LOCAL VESSELS SAFETY SECTION	Declaration of Survey <u>PLAN APPROVAL</u> For a Class I Local Vessel
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COVER NOTE

This Declaration of Survey shall be submitted to MD within 14 days from completion of
PLAN APPROVAL

VESSEL NAME:	
COO / AIP NO.:	
MD FILE NO.:	
DATE OF COMPLETION OF PLAN APPROVAL:	

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	MARINE DEPARTMENT THE GOVERNMENT OF HKSAR LOCAL VESSELS SAFETY SECTION		Declaration of Survey <u>PLAN APPROVAL</u> For a Class I Local Vessel		
	Vessel Name:		COO / AIP No.:		MD File No.:
Classification Society:		Vessel Class ID:			
Local Vsl Class I, Type:		Category (A/B):		GRT:	
Length Overall (m):		Length (L) (m):		Hull Material:	
Plan Approval purpose:	New Construction <input type="checkbox"/>	Alteration <input type="checkbox"/>	<input checked="" type="checkbox"/> where applicable		

Pursuant to the letter of Authorization of Surveyors issued by the Marine Department HKSAR and its “Conditions of Authorization of Surveyors employed by an Appointed Organization for approval of plans and surveys of Local Vessel”, I, the undersigned Authorized Surveyor from the Appointed Organization, hereby declare that:

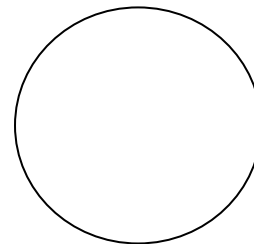
1. the plan approval for the captioned vessel had been satisfactorily completed as required by the Merchant Shipping (Local Vessels) (Safety and Survey) Regulation (Cap 548 sub leg G) and its relevant Code of Practice for the purpose of issuance of listed certificates as indicated in Appendix (I);
2. all the plans submitted have been approved in accordance with the rules of the Appointed Organization with respect to the class notation assigned to the captioned vessel for her intended services;
3. Appendices for records of plan approval are attached in this declaration.

Date: _____

 Name of Authorized Surveyor (in block letter)

 Name of Appointed Organization

 Signature



Stamp

APPENDIX (I) – CERTIFICATES / RECORDS TO BE ISSUED

	Certificates ^(Note) / Records	Issuance Authority / Organization
1	Certificate of Survey	MD
2	Survey Record of Safety Equipment	MD / AO ^{Note}
3	Load Line Certificate	MD / AO ^{Note}
4	Exemption Certificate / Permit for alternative material, fitting or equipment	MD
5	HKOPP	MD / AO ^{Note}
6	HKAPP	MD / AO ^{Note}
7	Certificate of Lifting Appliances and Lifting Gear	AO / CE
	<u>Other Certificates:</u>	
A		
B		
C		

Abbreviation: MD – Marine Dept, AO – Appointed Organization,
CE – Competent Examiner appointed under Merchant Shipping (Local Vessels) (Works) Regulation

Note: For a vessel classed with an AO, international convention certificates may be issued by AO.

APPENDIX (II) – DRAWING LIST

Reference: Ch II Sec 5 Table 5-1 of CoP (CoP: “Code of Practice – Safety Standards for Class I Vessels”)

No.	PLANS AND DATA	Plan Appraisal Status (#) (A/AW/N/NA)	Dwg No.	Rev. No.
(A)	GENERAL ARRANGEMENTS, ACCOMMODATION LAYOUTS, PASSENGER SPACE, SEATING ARRANGEMENTS, NUMBER OF PASSENGERS AND ESCAPE ROUTES			
(1)	General Arrangement ^(*1)			
(2)	Passenger Space (shelter)/Seating Arrangement (CoP Ch. V refers)			
(3)	Passengers and Crew Accommodation Requirements (incl. handrail, seat belt, staircase, lighting and etc.) (CoP Ch. V refers)			
(B)	SAFETY EQUIPMENT INCLUDING LIFE-SAVING APPLIANCES, FIRE-FIGHTING APPARATUS, LIGHTS, SHAPES AND SOUND SIGNALS ; EMERGENCY CONTROLS, STRUCTURAL FIRE PROTECTION			
(1)	Safety Plan showing arrangement of -			
	(a) life saving appliances			
	(b) fire fighting apparatus and structural fire protection arrangement			
	(c) light and sound signals			
	(d) means of escape, escape installation and arrangement, etc.			
(2)	Structural Fire Protection Arrangement			
(3)	A muster list specifying the duties of every member of crew in the events of emergency including collision, grounding, fire and abandonment of ship (only applicable to ferries and launches carrying more than 100 passengers)			
(C)	STABILITY, FREEBOARD CALCULATIONS; ARRANGEMENTS RELATING TO WATERTIGHTNESS, WEATHERTIGHTNESS, BULKHEADS, HATCHWAYS, COAMINGS, SIDE SCUTTLES, AIR VENTS, FREEING PORTS, SCUPPERS, INLETS AND DISCHARGES			
(1)	Lines Plan and Offsets Table (for record)			
(2)	Hydrostatic Curves			
(3)	Cross Curves of Stability			
(4)	Preliminary Intact Stability Information			
(5)	Estimated Damage Stability Information (CoP Ch. IV/2 refers)			
(6)	Inclining Experiment Report/Rolling Period Test Report			
(7)	Stability Information Booklet (after inclining experiment)			
(8)	Damage Stability Calculation (after inclining experiment) (CoP Ch. IV/2 refers)			
(9)	Draft Marks			

No.	PLANS AND DATA	Plan Appraisal Status (#) (A/AW/N/NA)	Dwg No.	Rev. No.
(10)	Arrangements relating to Watertightness, Weathertightness, Bulkheads, Hatchways, Coamings, Side Scuttles, Air Vents, Freeing Ports, Scuppers, Inlets and Discharges, etc.			
(D)	STRUCTURES AND SCANTLINGS			
(1)	Midship Sections			
(2)	Scantling Calculation			
(3)	Profile, Decks and Bulkheads (incl. hull and superstructure decks)			
(4)	Shell Expansion			
(5)	Rudder/Kort Nozzle, Rudder Stock, Skeg and Sole Piece			
(6)	Materials and Paints Specifications (for floating restaurant)			
(E)	FUEL, MACHINERY, SHAFTING			
(1)	Engine Room Arrangement			
(2)	Propeller Shafting, Stern Tube and Coupling			
(3)	Main engine and Gear Box Certificates ^(*)			
(4)	Aux. diesel engine Certificates ^(*)			
(5)	Fuel Oil System (incl. tanks, piping)			
(6)	Fire-fighting Piping Arrangement (incl. fire main, fixed fire extinguishing system, etc)			
(7)	Bilge Pumping Arrangement			
(8)	Compressed Air Piping System (for pressure ≥ 10 bar)			
(9)	Air Receiver (Ch. IIIA/15 refers)			
(10)	Filling, Sounding and Air Vent System			
(F)	ELECTRICAL SYSTEMS (including Emergency Power System)			
(1)	Electrical System Line diagram			
(2)	Wiring Diagram of Main Switchboard			
(3)	Layout of Main Switchboard			
(4)	Electrical Arrangement			
(5)	Wiring Diagram of Distribution Boxes			
(G)	PREVENTION AND CONTROL OF POLLUTION			
(1)	Prevention of Oil Pollution Installation (CoP Ch. IIIA/19.2 refers)			

No.	PLANS AND DATA	Plan Appraisal Status (#) (A/AW/N/NA)	Dwg No.	Rev. No.
(2)	Prevention of Air Pollution Installation (refer to CoP Annex I-10, etc)			
(H)	NAVIGATIONAL AND COMMUNICATION EQUIPMENT			
(1)	Radio Communication equipment and arrangement			

(#) Plan Appraisal Status:

Each of the approved plans or not approved plans in this declaration report must be classified / coded as indicated below:

A	=	Approved
AW	=	Approved with Comments (see report attached)
N	=	Not Approved with comments and required re-submission (see report attached)
NA	=	Not Required for Approval / For Record Purposes

*** Notes:**

- *1 Amended plan to be submitted should there be any change from the arrangement of vessel shown on the original General Arrangement Plan.
- *2 For diesel engine of new vessels, engine maker or classification societies approved certificates/information and document as appropriate required in CoP Ch. IIIA or IIIB and Annex I-10 or MARPOL Annex VI.

APPENDIX (III) – APPROVAL COMMENTS

(AO's approval letters and summary are acceptable; otherwise the following table to be filled in.)

Drawing No.	Title	Rev	Comments

Personal Data Collection Statement
In accordance with the Personal Data (Privacy) Ordinance (Cap. 486), data subjects have a right to request access to and correction of their personal data provided in the application form. For access to or correction of personal data in the application form, please contact the Officer-in-charge, Local Vessels Safety Section of the Marine Department.