EMERGENCY RESPONSE DRILL / EXERCISE SCHEDULE 2013

	D	Interval	YEAR: 2013												
	Item		January	February	March	April	May	June	July	August	September	October	November	December	
TMSA - MM	Abandon ship (Meninggalkan Kapal)		0	0	0	0	0	0	0	0	0	0	0	0	
SMM /	Fire fighting (Kebakaran)	Every month (Setiap Bulan)	O Accommodation	O Cargo/Deck	G Eng R'm	OPump R'm / Comp. R'm (Gas)	O Accommodation	O Cargo/Deck	OEng R'm	OPump R'm / Comp. R'm (Gas)	O Accommodation	O Cargo/Deck	OEng R'm	OPump R'm / Comp. R'm (Gas)	
/ SASI/ WSI /	Oil spill response (Penanggulangan Polusi minyak)	Dulany	O Oil Spill in E/R	O Tank Over Flow	O Oil Spill in Hydraulic system	O Oil Spill during BUNKERING	O Oil Spill in E/R	O Tank Over Flow	O Oil Spill in Hydraulic system	O Oil Spill during BUNKERING	O Oil Spill in E/R	O Tank Over Flow	O Oil Spill in Hydraulic system	O Oil Spill during BUNKERING	
MARPOL /	ISPS Code drill	As per SSP requirements	0	0	0	0	0	0	0	0	0	0	0	0	
SOLAS / I	Emergency steering including Gyro Failure	Every 3 months (Setiap 3 bulan)		0		MENTERIA	IGAN SOM P	ING		0			0		
er SIRE /	Rescue boat Operation / MOB		0		76	ENGLO	1	RHUBU	0			0			
Orill as p	Launching & Manoeuvering lifeboat		0		1 2 2 ×	0		TO P	•			0			
Station	Main Engine Breakdown / Power Failure				10	S goods	and a second	0			0			0	
WW	Collision (Tabrakan)	Every 6 months OR every oppurtinity (Setiap 6 bulan atau pada kesempatan yang ada)		0	1/8	STORE SEKA	EKA BH			0					
TMSA - N	Excessive List (Kemiringan kapal yang hebat) / Flooding (Kebanjiran)				V	BHILL	10 4	0						0	
. / WWS	Break From Jetty Lepas dari Dermaga)				88 8		0						0		
/ISPS /	Grounding / Kandas		0		A SER				10						
/ ISM /I	Heavy weather damage (Kerusakan karena cuaca buruk)				V 0	100	1				0				
MARPOL / ISM	Structural/Hull failure (Kerusakan Lambung)			0	M a	M	0 0			0					
	Explosion Gas & Toxic Vapour Release			\	0	Marie	saar.		\$/	0					
SIRE / SOLAS	Critical machinery failure / Black Out		0		1/2			JAK	0						
SIRE /	Emergency Rescue from Hold/Enclosed spaces					Ó	LAGUE PE	LA				0			
drill as per	Serious injury/Illness					0	LIVIO					0			
ares dril	Emergency towing equipment						0						0		
proced	Helicopter operation							0						0	
rgency	Leakage of Cargo Into Void Space/Ballast Tank		0						0						
Eme	Jettisioning of Cargo (Pembongkaran Cargo untuk Safetv)							0						0	

Remarks:

- The master shall practice each Drill within 24 hours of the ship leaving the port where not less than 25% of the crew have been replaced.
- 2. All Masters are required to comply above drill with responsible.

Approved by: SMR Manager



TRAINING, EDUCATION & INSPECTION 2013

Item		Interval	YEAR : 2013												
	item	interval	January	February	March	April	May	June	July	August	September	October	November	December	
ittee / OJT etc.	Weekly Hygienic Inspection in the Accommodation	Weekly	0	0	0	0	0	0	0	0	0	0	0	0	
			/ / /	/ / /	/ / /	/ / /	/ / /	/ / /	/ / /	/ / /	/ / /	/ / /	/ / /	/ / /	
	Master's Inspection (Accommodation, Deck & Engine Room)	Monthly	0	0	0	0	0	0	0	0	0	0	0	0	
	Shipboard Management / Safety & Hygiene Committee		0	0	0	O	O ERIAN PER IBANGAN S	O HUBUNO DM PE	0	0	0	0	0	0	
n / Committee	Alcohol/Health check		0	0	0	OANPONO	OH	OHUB	YNG O	0	0	0	0	0	
Inspection /	Sewage cleaning		0	0	0/8	0		0	70	0	0	0	0	0	
	Onboard training / SOLAS TRAINING (All crew)		0	0		O	ENA OKA	0		0	0	0	0	0	
	Onboard training (New joiner if any/Jika Ada)		0	0		0	0	0	o \	0	0	0	0	0	
	SSAS Test	Monthly	0	0		0	0	0		0	0	0	0	0	
Others	Unannounced Alcohol check by Independent	Six Monthly (Setiap 6 Bulan)			O	A SP	11 0	material Sign	15						
8	Servicing of inflatable liferaft	Every 1 year				172	U		OST /						
	PSC, Audit, Inspection etc.	-				KNIK	ILMU	PELA							