

## SAFETY, HEALTH, ENVIRONMENT AND QUALITY MANAGEMENT SYSTEM

## PORT OF CALL HISTORY

Form: 1.3.1B Date: 02/June/2017 Rev: 1.0 App By: BMM

## REPORTING FORMS MANUAL

Pol	rŧ	F۵	Δd	ha	ck

Ship Name	IVS KESTREL
Port	USELESSLOOP
Terminal & Berth No.	USELESSLOOP

Port Details	
Anchorage approach	A- ANCHORAGE
Min. depth at anchorage/Channel	ANCHORAGE:15.30m / CHANNEL:9.50m
Pilot performance/Tugs condition	SATISFACTORY
Other information	

Berth Details	
Berth Type	T SHAPE JETTY
Minimum depth at Berth/approach/UKC concern	BERTH:10.20m / APPROACH:9.50m
Mooring arrangement	3+2+2 (FWD AND AFT)
Berth Restrictions	ALL SHIP MOVEMENTS SHALL BE COORDINATED WITH FOREMAN/PILOT
Berth condition/fendering etc	BERTH HAS GOOD FENDERING
Other information (fendering etc)	

Cargo Operation		
Manifold connections	NA	
Terminal courtsey/co-operation	ALL SHIP MOVEMENTS SHALL BE COORDINATED WITH FOREMAN/PILOT	
Safety standard	AS PER AGENTS INSTRUCTION AND VESSEL'S COMPANY STANDARD SAFETY POLICY.	
Other information (booster pumps etc)	NA	

Additional information	
Authorities(Custom/immig./health)	QUARANTINE /CUSTOM/ IMMIGRATION/ AND OTHER AUTHORITIES CLEARED.
Security (Stowaways/theft threats)	NIL
Spares/Stores/FW supply	NIL
Crew change/Shore leave	NO CREW CHANGE / NO SHARE LEAVE
General comments	VESSEL MUST IMPLEMENT STRICT MONITORING OF CREW TEMPERATURE, AS WELL AS LIST OF VISITORS AND WORKERS THAT WILL BOARD THE VESSEL. GOOD HYGIENE MUST BE PRACTICED STRICTLY ONBOARD. USED OF GLOVES AND MASK IS HIGHLY SUGGESTED WHILE AT PORT. WASHING OF HAND REGULARLY AND THOROUGHLY.
Recommendations	

Master's Name / Date	MICHAEL C. OGAYON / 08 AUG 2020
----------------------	---------------------------------