

check	飲用水(Potable water)
<input type="checkbox"/>	水質検査結果書 (Potable water analysis report) <input type="radio"/> 検査実施場所 (Place of water analysis) : <input type="checkbox"/> In a facility <input type="checkbox"/> On board (using test kit by crew) <input type="radio"/> 直近の検査日 (Last analysis date) : (Facility : Day Month Year) (On board : Day Month Year) <input type="radio"/> 検査頻度 (Interval of analysis) : ()
<input type="checkbox"/>	消毒装置等の保守手順書 (Maintenance procedure for disinfection device [potable (fresh) water treatment])
<input type="checkbox"/>	消毒装置保守記録簿 (Maintenance record of potable (fresh) water disinfection device, potable (fresh) water treatment) <input type="radio"/> 飲用水の消毒法 (Method of potable water disinfection, water treatment) <input type="checkbox"/> 紫外線 (UV :Ultraviolet Sterilizer) → ・直近の交換日 (Last replacement date) : (Day Month Year) ・交換頻度 (Interval of replacement) : ()
	<input type="checkbox"/> フィルター (Filtration :FILTER) → ・直近の交換日 (Last replacement date) : (Day Month Year) ・交換頻度 (Interval of replacement) : () ・直近の洗浄日 (Last cleaning date) : (Day Month Year) ・洗浄頻度 (Interval of Cleaning) : ()
	<input type="checkbox"/> 塩素 (Chlorine) <input type="checkbox"/> 手動投入 (Putting in manually) → ・直近の投入日 (Last adding date) : (Day Month Year) ・投入頻度 (Interval of Adding) : () <input type="checkbox"/> 自動投入 (Automatic supply)
	<input type="checkbox"/> その他 (Other) () → ・直近の保守実施日 (Last maintenance date) : (Day Month Year) ・保守実施頻度 (Interval of maintenance) : ()
<input type="checkbox"/>	貯水タンクの清掃・消毒記録 (Cleaning and disinfection record of drinking water tank) <input type="radio"/> 直近の清掃・消毒日 (Last cleaning or disinfection record) : (Day Month Year) <input type="radio"/> 清掃頻度 (Interval of cleaning) : ()
<input type="checkbox"/>	給水記録 (水の購入記録) (Records of supply water) <input type="radio"/> 給水方法 (Source of water supply) : <input type="checkbox"/> from shore <input type="checkbox"/> produce on board <input type="checkbox"/> bottled water <input type="radio"/> 直近の給水記録 (Last date and port of supply water) : (Day Month Year , Port of) <input type="radio"/> 給水頻度 (Interval of supply water) : ()
	汚水(Sewage)
<input type="checkbox"/>	国際汚水汚染防止証書 (International sewage pollution prevention certificate) <input type="radio"/> 証書の有効期限 (The expiry date of the certificate) : (Day Month Year) <input type="radio"/> 汚水装置の種類 (Kinds of sewage unit) : <input type="checkbox"/> Sewage treatment plant <input type="checkbox"/> Holding tank <input type="checkbox"/> Comminuting and disinfection plant <input type="radio"/> 汚水貯留タンクの容量 (Tank capacity) : ()
<input type="checkbox"/>	汚水処理装置の取扱手順書 (Handling procedure for sewage treatment plant)
<input type="checkbox"/>	汚水処理装置保守記録簿 (Maintenance record of sewage treatment plant) <input type="radio"/> 直近の保守 (点検) 記録 (Last maintenance record) : (Day Month Year) <input type="radio"/> 保守 (点検) 頻度 (Interval of maintenance) : ()
	バラスト水(Ballast water)
<input type="checkbox"/>	バラスト水管理計画 (Ballast water management plan)
<input type="checkbox"/>	バラスト水フォーム (Ballast water reporting form) <input type="radio"/> 直近の実績 (Last incharge, exchange, discharge date) : (Day Month Year, Port of)
<input type="checkbox"/>	国際バラスト水管理証書 (International ballast water management certificate) <input type="radio"/> バラスト水管理方法 (Principal ballast water management method(s)) : <input type="checkbox"/> D-1 <input type="checkbox"/> D-2 <input type="checkbox"/> Other ()
<input type="checkbox"/>	バラスト水処理プラント型式承認書 (Type approval certificate of ballast water management system)
<input type="checkbox"/>	バラスト水処理プラント保守手順書 (Maintenance procedures for ballast water management system)
<input type="checkbox"/>	保守記録簿 (Maintenance record of ballast water management system) <input type="radio"/> 直近の保守 (点検) 記録 (Last maintenance record) : (Day Month Year) <input type="radio"/> 保守 (点検) 頻度 (Interval of maintenance) : ()
	船倉(Cargo Holds)
<input type="checkbox"/>	清掃記録 (Cleaning log) <input type="radio"/> 直近の清掃日 (Last cleaning date) : (Day Month Year) <input type="radio"/> 清掃頻度 (Interval of cleaning) : ()
	その他のエリア(Other systems and areas)
<input type="checkbox"/>	媒介動物防除記録 (Pest log)