

#### SAFETY, HEALTH, ENVIRONMENT AND QUALITY MANAGEMENT SYSTEM

#### **PICTURE SUBMISSION FORM**

Reporting Forms Manual

Form: 5.2.1D Page: Page 1 of 2 Date: 07 June 2018

Rev No. 1.2 Appr: BMM

VESSEL :	DATE:	Click or tap to enter a date.

AREA / LOCATION: Cable penetrations on fire resistant divisions (bulk heads/deck)

Note: Please recheck all penetrations on board especially where security cameras and WIFI installations have been recently installed. Ineffective sealing will affect fire integrity of vessel and will also result in PSC deficiencies.

### Following included in bassnet:

- 1. Check if the electrical cables and piping penetrations on all the bulk heads and decks (Bridge, engine room, forecastle store, accommodation, monkey island etc) are properly covered with Approved Fire retardant sealing material and there are no gaps
- 2. Ensure Approved Fire retardant sealing material is of the correct type (A-60 / A-0 etc)
- 3. Ensure sufficient quantity of Approved fire retardant sealing material is on board.

(d) (d)



Monkey island Sealing not done using fire retardant material



Sealing not done using fire retardant material



Sealing not done using fire retardant material



Sealing not done using fire retardant material



Sealing not done using fire retardant material



Sealing not done using fire retardant material





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# Examples where fire retardant compound has been inserted



Fire retardant compound inserted on bosun store cable penetration



Fire retardant compound inserted on carpenter store cable penetration



Fire retardant compound inserted on pump room cable penetration



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