M/V Month 20\_\_

A/HR Capacity :

**Engine room battery** Supplied: / /20\_\_ Type : Lead Acid or Alkaline

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Cell | 1+ | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12- |
| Electrolyte  S.G. |  |  |  |  |  |  |  |  |  |  |  |  |

Maintenance

Expiry date\*:

A/HR Capacity :

**Radio Station Battery N 1** Supplied : / /20\_\_ Type : Lead Acid or Alkaline

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Cell | 1+ | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12- |
| Electrolyte  S.G. |  |  |  |  |  |  |  |  |  |  |  |  |

Maintenance

Expiry date\*:

A/HR Capacity :

**Radio Station Battery N 2** Supplied : / /20\_\_ Type : Lead Acid or Alkaline

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Cell | 1+ | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12- |
| Electrolyte  S.G. |  |  |  |  |  |  |  |  |  |  |  |  |

Maintenance

Expiry date\*:

A/HR Capacity :

**Emergency Battery** Supplied : / /20\_\_ Type : Lead Acid or Alkaline

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Cell | 1+ | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Electrolyte S.G. |  |  |  |  |  |  |  |  |  |  |
| Cell |  |  |  |  |  |  |  |  |  |  |
| Electrolyte S.G. |  |  |  |  |  |  |  |  |  |  |

Maintenance

Expiry date\*:

A/HR Capacity :

**Fire Alarm Battery** Supplied : / /20\_\_ Type : Lead Acid or Alkaline

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Cell | 1+ | 2 | 3 | 4 | 5 | 6- |
| Electrolyte S.G. |  |  |  |  |  |  |

Maintenance

Expiry date\*:

General remarks

A/HR Capacity :

**Emergency Generator Starting Battery** Supplied : / /20\_\_ Type : Lead Acid or Alkaline

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Cell | 1+ | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12- |
| Electrolyte  S.G. |  |  |  |  |  |  |  |  |  |  |  |  |

Maintenance

Expiry date\*:

|  |
| --- |
| **Use this space to report on any other batteries not listed above :** |

Electrical Officer ............... Assigned GMDSS Officer ............... Chief Engineer ...............

NOTE :

1) The vessel must carry separate hydrometers for Lead Acid and Alkaline batteries unless they are all maintenance free type

2) "No Smoking" notices must be placed close to batteries and on doors to battery lockers / rooms.

3) If a battery does not have an expiry date set by the manufacturer, then its reasonable serviceable life should be determined by the best professional judgment of the Ch. Eng.