

## Transmission Schedule for SafetyNet Services

**Updated: 17 April 2019**

| METAREA  | Issuing Country  | Ocean Region<br>Satellite | Scheduled Broadcast<br>(UTC)  |
|----------|--|---------------------------|---|
| I        | United Kingdom of Great Britain and Northern Ireland         | AORE                      | 0930, 2130  |
| II       | France   | AORE                      | 1015, 2215  |
| III      | Greece (1)   | EMEA                      | 1000, 2200  |
| IV       | Canada (Hudson Bay & Approaches)<br>United States of America | AMER                      | 0300, 1500(3)   |
|          |  | AMER                      | 0430, 1030, 1630, 2230  |
| V        | Brazil   | AORE                      | 0730,1930   |
| VI       | Argentina  | AORE                      | 0230, 1730  |
| VII      | South Africa (2) (East of 20E and West of 20E)               | EMEA                      | 0940, 1940  |
| VIII (N) | India (North of Equator)                                     | APAC                      | 0900, 1800  |
|          |  | EMEA                      | 0900, 1800  |
| VIII (S) | Mauritius / La Réunion (via France) (South of Equator)       | EMEA                      | 0130, 1330  |
|          |  | APAC                      | 0130, 1330  |
| IX       | Pakistan   | EMEA                      | 0700  |
| X        | Australia  | APAC                      | 1100, 2300<br>0715, 1930 - Bass Strait (6)<br>0600, 1845 - Torres Strait<br>0630, 1915 - NT coast (5)<br>0830, 2030 - Northern WA coast (4) |
| XI       | China  | APAC                      | 0330, 1015, 1530, 2215  |
|          | Japan (7)  | APAC                      | 0230, 0830, 1430, 2030 - North of Equator<br>0815, 2015 - South of Equator  |
| XII      | United States of America                                     | APAC                      | 0545, 1145, 1745, 2345  |
|          |  | AMER                      | 0545, 1145, 1745, 2345  |
| XIII     | Russian Federation   | APAC                      | 0930, 2130  |
| XIV      | New Zealand  | APAC                      | 0330, 0930, 1530, 2130<br>0130, 1330 - NZ coast (8)   |
|          |  | AMER                      | 0330, 0930, 1530, 2130<br>0130, 1330 - NZ coast (8)   |
| XV       | Chile  | AMER                      | 0345, 1845  |
| XVI      | Peru   | AMER                      | 1115, 2315  |
| XVII     | Canada   | APAC                      | 0300, 1500 (3)  |
|          |  | AMER                      | 0300, 1500 (3)  |
| XVIII    | Canada   | AORE                      | 0300, 1500 (3)  |
|          |  | AMER                      | 0300, 1500 (3)  |
| XIX      | Norway   | EMEA                      | 1100, 2300  |

| <b>METAREA</b> | <b>Issuing Country</b> | <b>Ocean Region Satellite</b> | <b>Scheduled Broadcast (UTC)</b> |
|----------------|------------------------|-------------------------------|----------------------------------|
| XX             | Russian Federation     | EMEA                          | 0600, 1800                       |
| XXI            | Russian Federation     | APAC                          | 0600, 1800                       |

**NOTES:**

OCEAN REGION SATELLITE:

AMER = Americas I-4

AOR (E) = Atlantic Ocean Region (E)

APAC = Asia/Pacific I-4

EMEA = Europe, Middle East and Africa

- (1) Scheduled bulletins and warnings for the western Mediterranean Sea are prepared by France.
- (2) Forecast for area 30°S-50°E / 50°S-80°E and tropical cyclone warnings are prepared by La Réunion.
- (3) Bulletins issued only during the shipping season.
- (4) Western Australia bulletins are Coastal Warnings and Forecasts transmitted only to SafetyNET Coastal Area F and G in METAREA X.
- (5) Northern Territory bulletins are Coastal Warnings and Forecasts transmitted only to SafetyNET Coastal Areas G and H in METAREA X.
- (6) These bulletins are coastal Warnings and Forecasts for Bass Strait transmitted only to SafetyNet coastal area D. Bass Strait schedule time will change to 1 UTC hour earlier during Australian Eastern Daylight Saving time.
- (7) Scheduled bulletins and warnings for south of the Equator prepared by Australia.
- (8) These bulletins are coastal Warnings and Forecasts for New Zealand coastal areas.