PORTS AND YACHTING DIRECTORATE
LOCAL NOTICE TO MARINERS N ${ }^{\circ} 002$ of 2024
Our Ref: TM/PYD 0001/24
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## Transport Malta

Malta Transport Centre,
Triq Pantar, Hal Lija, LJA 2021 Malta

3 January 2024
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Restricted Areas round Malta due to danger of falling rocks - January 2024
The Ports and Yachting Directorate, Transport Malta, would like to bring to the attention of all mariners of the danger of falling rocks in sea caves, from sea arches and sea stacks and from cliff faces. This is due to the geological structure of the Maltese Islands and land erosion which is caused by the combined effects of sea waves, strong wind, and precipitation.

The following areas (shown on the attached charts) are restricted to both vessels and swimmers and should be avoided:

II-Ponta ta' Dellimara - The area bounded by the imaginary line A to B and the intermediate coastline (as shown on attached chart 1).

LATITUDE (N) LONGITUDE (E)
A
$35^{\circ} 49^{\prime} .430$
$014^{\circ} 33^{\prime} .381$
B
$35^{\circ} 49^{\prime} .165$
$014^{\circ} 33^{\prime} .539$

Blue Grotto limits of Wied iz-Zurrieq - The area bounded by the imaginary line A to B and the intermediate coastline (as shown on attached chart 2).
A $\quad 35^{\circ} 49^{\prime} .272$
$014^{\circ} 27^{\prime} .415$
B $\quad 35^{\circ} 49^{\prime} .307$
$014^{\circ} 27^{\prime} .455$

II-Veccja - II-Bajja ta' San Pawl - The area bounded by the imaginary line $A$ to $B$ and the intermediate coastline (as shown on attached chart 3).
A
$35^{\circ} 56^{\prime} .833$
$014^{\circ} 23^{\prime} .492$
B
$35^{\circ} 56^{\prime} .858$
$014^{\circ} 23^{\prime} .495$

Qala tal-Ghazzelin - II-Bajja ta' San Pawl - The area bounded by the imaginary line A to $B$ and the intermediate coastline (as shown on attached chart 4).
A
$35^{\circ} 56^{\prime} .967$
$014^{\circ} 24^{\prime} .121$
B $\quad 35^{\circ} 56^{\prime} .964$
$014^{\circ} 24^{\prime} .129$

II-Ponta taz-Zonqor - II-Bajja ta' Marsascala - The area bounded by the imaginary line A to $B$ to $C$ and the intermediate coastline (as shown on attached chart 5).
A $\quad 35^{\circ} 52^{\prime} .001$
$014^{\circ} 34^{\prime} .291$
B $\quad 35^{\circ} 52^{\prime} .004$
$014^{\circ} 34^{\prime} .334$
C $\quad 35^{\circ} 52^{\prime} .017$
$014^{\circ} 34^{\prime} .368$

Dawret ix-Xatt - Xghajra - The area bounded by the imaginary line $A$ to $B$ to $C$ and the intermediate coastline (as shown on attached chart 6).
A
$35^{\circ} 53^{\prime} .129$
$014^{\circ} 33^{\prime} .148$
B $\quad 35^{\circ} 53^{\prime} .121$
$014^{\circ} 33^{\prime} .152$
C
$35^{\circ} 53^{\prime} .113$
$014^{\circ} 33^{\prime} .158$

Il-Munxar, Marsascala - The area bounded by the imaginary line $A$ to $B$ and the intermediate coastline (as shown on attached chart 7).
A
$35^{\circ} 50^{\prime} .970$
$014^{\circ} 34^{\prime} .300$
B $\quad 35^{\circ} 50^{\prime} .677$
$014^{\circ} 34^{\prime} .067$

II-Bajja tal-Gnejna - The area bounded by the imaginary line $A$ to $B$ and the intermediate coastline (as shown on attached chart 8).
A
$35^{\circ} 55^{\prime} .325$
$014^{\circ} 20^{\prime} .643$
B
$35^{\circ} 55^{\prime} .310$
$014^{\circ} 20^{\prime} .644$

Tigne - The area bounded by the imaginary line A to B and the intermediate coastline (as shown on attached chart 9).
A
$35^{\circ} 54^{\prime} .507$
$014^{\circ} 30^{\prime} .720$
B $\quad 35^{\circ} 54^{\prime} .493$
$014^{\circ} 30^{\prime} .732$

Xrobb I-Ghagin II-Hoffriet - The area bounded by the imaginary line A to B to C and the intermediate coastline and the imaginary line $D$ to $E$ to $F$ and the intermediate coastline (as shown on attached chart 10).

| A | $35^{\circ} 50^{\prime} .313$ | $014^{\circ} 33^{\prime} .722$ |
| :--- | :--- | :--- |
| B | $35^{\circ} 50^{\prime} .267$ | $014^{\circ} 33^{\prime} .766$ |
| C | $35^{\circ} 50^{\prime} .248$ | $014^{\circ} 33^{\prime} .831$ |
| D | $35^{\circ} 50^{\prime} .344$ | $014^{\circ} 33^{\prime} .761$ |
| E | $35^{\circ} 50^{\prime} .323$ | $014^{\circ} 33^{\prime} .824$ |
| F | $35^{\circ} 50^{\prime} .298$ | $014^{\circ} 33^{\prime} .843$ |

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II-Bajja ta' San Tumas - The area bounded by the imaginary line $A$ to $B$ to $C$ to $D$ and the intermediate coastline (as shown on attached chart 11).

| A | $35^{\circ} 51^{\prime} .320$ | $014^{\circ} 34^{\prime} .041$ |
| :--- | :--- | :--- |
| B | $35^{\circ} 51^{\prime} .340$ | $014^{\circ} 34^{\prime} .113$ |
| C | $35^{\circ} 51^{\prime} .420$ | $014^{\circ} 34^{\prime} .142$ |
| D | $35^{\circ} 51^{\prime} .426$ | $014^{\circ} 34^{\prime} .231$ |

II-Ghar Ghana - Kemmuna - The area bounded by the imaginary line $A$ to $B$ and the intermediate coastline (as shown on attached chart 12).
A
$36^{\circ} 01^{\prime} .106$
$014^{\circ} 19^{\prime} .469$
B
$36^{\circ} 01^{\prime} .100$
$014^{\circ} 19^{\prime} .495$

L-Imgiebah - II-Bajja tal-Mellieha - The area bounded by the imaginary line $A$ to $B$ and the intermediate coastline (as shown on attached chart 13).
A
$35^{\circ} 58^{\prime} .132$
$014^{\circ} 22^{\prime} .841$
B $\quad 35^{\circ} 58^{\prime} .089$
$014^{\circ} 22^{\prime} .889$

Ghar Lapsi - The area bounded by the imaginary line $A$ to $B$ to $C$ to $D$ and the intermediate coastline (as shown on attached chart 14).
A
$35^{\circ} 49^{\prime} .639$
$014^{\circ} 25^{\prime} .464$
B $\quad 35^{\circ} 49^{\prime} .640$
$014^{\circ} 25^{\prime} .497$
C $\quad 35^{\circ} 49^{\prime} .615$
$014^{\circ} 25^{\prime} .523$
D $\quad 35^{\circ} 49^{\prime} .614$
$014^{\circ} 25^{\prime} .528$

Golf I-Abjad - Haz-Zabbar - The area bounded by the imaginary line $A$ to $B$ and the intermediate coastline (as shown on attached chart 15).
A
$35^{\circ} 52^{\prime} .891$
$014^{\circ} 33^{\prime} .450$
B
$35^{\circ} 52^{\prime} .888$
$014^{\circ} 33^{\prime} .503$

Qarraba Bay - The area bounded by the imaginary line $A$ to $B$ to $C$ and the intermediate coastline (as shown on attached chart 16).
A
$35^{\circ} 55^{\prime} .586$
$014^{\circ} 20^{\prime} .509$
B $\quad 35^{\circ} 55^{\prime} .601$
$014^{\circ} 20^{\prime} .570$
C
$35^{\circ} 55^{\prime} .582$
$014^{\circ} 20^{\prime} .609$

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Fort Ricasoli - The area bounded by the imaginary line A to B and the intermediate coastline (as shown on attached chart 17).
A
$35^{\circ} 53^{\prime} .887$
$014^{\circ} 31^{\prime} .617$
B
$35^{\circ} 53^{\prime} .861$
$014^{\circ} 31^{\prime} .688$

Dahla ta' Rinella - The area bounded by the imaginary line $A$ to $B$ and the intermediate coastline (as shown on attached chart 18).
A
$35^{\circ} 53^{\prime} .697$
$014^{\circ} 31^{\prime} .610$
B $\quad 35^{\circ} 53^{\prime} .666$
$014^{\circ} 31 ’ .621$

Rdum il Bies - II-Bajja ta' San Pawl - An area of 50m radius centred on the following approximate position (as shown on attached chart 19).
A
$35^{\circ} 57^{\prime} .708$
$014^{\circ} 23^{\prime} .766$

Fort Ricasoli Bastion - An area of 50m radius centred on the following approximate position (as shown on attached chart 20).
A
$35^{\circ} 53^{\prime} .885$
$014^{\circ} 31^{\prime} .422$

Under Ex-Bighi Hospital in Id-Daћla ta' Rinella - The area bounded by the imaginary line $A$ to $B$ to $C$ and the intermediate coastline (as shown on attached chart 21).
A
$35^{\circ} 53 \prime .645$
$014^{\circ} 31^{\prime} .504$
B $\quad 35^{\circ} 53^{\prime} .652$
$014^{\circ} 31^{\prime} .517$
C
$35^{\circ} 53^{\prime} .600$
$014^{\circ} 31^{\prime} .556$

Between II-Ponta ta' Ahrax and Daћlet ix-Xilep - Mellieha - The area bounded by the imaginary line $A$ to $B$ to $C$ and the intermediate coastline (as shown on attached chart 22).
A
$35^{\circ} 59^{\prime} .601$
$014^{\circ} 22^{\prime} .323$
B $\quad 35^{\circ} 59^{\prime} .418$
$014^{\circ} 22^{\prime} .522$
C $\quad 35^{\circ} 59^{\prime} .405$
$014^{\circ} 22^{\prime} .506$

II-Rofra il-Kbira - The area bounded by the imaginary line $A$ to $B$ to $C$ to $D$ and the intermediate coastline (as shown on attached chart 23).

A
$35^{\circ} 50^{\prime} .527$
$014^{\circ} 33^{\prime} .798$
B
$35^{\circ} 50^{\prime} .509$
$014^{\circ} 33^{\prime} .819$
C $\quad 35^{\circ} 50^{\prime} .481$
$014^{\circ} 33^{\prime} .781$
D $\quad 35^{\circ} 50^{\prime} .506$
$014^{\circ} 33^{\prime} .753$
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Ir-Ramla ta' Gћajn Tuffieћa - The area bounded by the imaginary line $A$ to $B$ to $C$ to $D$ and the intermediate coastline (as shown on attached chart 24).

| A | $35^{\circ} 55^{\prime} .845$ | $014^{\circ} 20^{\prime} .576$ |
| :--- | :--- | :--- |
| B | $35^{\circ} 55^{\prime} .832$ | $014^{\circ} 20^{\prime} .558$ |
| C | $35^{\circ} 55^{\prime} .807$ | $014^{\circ} 20^{\prime} .586$ |
| D | $35^{\circ} 55^{\prime} .802$ | $014^{\circ} 20^{\prime} .617$ |
| E | $35^{\circ} 55^{\prime} .819$ | $014^{\circ} 20^{\prime} .621$ |

II-Hofra ż-Żghira - - An area of 50 m radius centred on the following approximate position (as shown on attached chart 25).

A
$35^{\circ} 50^{\prime} .124$
$014^{\circ} 33^{\prime} .617$

Mariners are informed that a rope supported by black and white buoys may be placed along all the imaginary lines mentioned above.

The Ports and Yachting Directorate, Transport Malta, notifies mariners and owners of vessels that the above list is not comprehensive as other coastal areas may be added at a later stage and because rocks and boulders may become dislodged at any time.

Mariners are to give special attention when entering any cave and shall keep at a safe distance from cliff faces all around the Maltese Islands.

This Local Notice to Mariners is to replace Local Notice to Mariners Nos 008, 025, 086, 093, 109 and 145 of 2023, which are hereby CANCELLED.

Charts affected:
BA 36, 177, 194, 211A, 211B, 1537, 2538

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Chart 19





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 the purpose described，it accepts no liability（to the maximum extent



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