



SUPPLEMENT No. 3
TO
THE SOVEREIGN BASE AREAS GAZETTE
No. 1618 of 27th June 2011
SUBSIDIARY LEGISLATION

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Bombardment Range Areas (Declaration of Pyla Bombardment Range Area) Notice 2011

The Administrator makes the following Notice in exercise of the powers under section 2 of the Bombardment Range Areas Ordinance(a).

Citation, commencement and interpretation

1. (1) This Notice may be cited as the Bombardment Range Areas (Declaration of Pyla Bombardment Range Area) Notice 2011 and comes into force on 1 August 2011.

(2) In this Notice—

- (a) latitudes and longitudes referred to are to be construed by reference to the World Geodetic System 1984 (WGS 84);
- (b) grid references are grid references on the Universal Transverse Mercator (“UTM”) Grid System on World Geodetic System 1984 Datum;
- (c) grid references are in UTM Zone 36S in 100,000 metre square WD.

Declaration of bombardment range area

2. The sea danger area and the land danger area described in the Schedule are declared as a bombardment range area.

Revocation

3. Public instrument 57 of 1998 is revoked.

Schedule

Sea danger area

1. The sea danger area is that area of the territorial waters of the Sovereign Base Areas contained inside a line drawn through the positions listed in Table 1 and marked by buoys located in the positions listed in Table 2.

Table 1
Lines delimiting sea danger area

	Latitude (E)	Longitude (N)
from	33 49'59'99	34 57'38'46
to	33 48'59'54	34 56'47'25
to	33 48'05'38	34 56'32'03
to	33 48'05'12	34 54'44'26
to	33 50'16'80	34 53'31'96
to	33 52'34'57	34 53'20'60
to	33 54'17'73	34 53'50'36
to	33 53'02'16	34 56'25'43
to	33 52'43'95	34 56'55'10

Table 2
Position of buoys marking sea danger area

Latitude (E)	Longitude (N)
33 47'59"06	34 57'11"35
33 48'54"79	34 56'44"53
33 48'12"39	34 56'06"44
33 50'47"85	34 54'26"34
33 53'51"61	34 54'52"65
33 53'24"64	34 55'38"55
33 53'06"41	34 56'17"35

Land danger area

2. The land danger area is the area inside a line starting at grid reference 76086900 then joining grid references 7618 6904; 7627 6928; 7644 6943; 7643 6965; 7685 6968; 7696 6972; 7720 6925; 7755 6910; 7768 6888; 7789 6888; 7793 6863; 7806 6850; 7850 6824; 7923 6853; 7928 6835; 7978 6819; 8020 6781; 8025 6770.

Dated this 27th day of June 2011.

By the Administrator's Command,
J. S. Wright,
Chief Officer,
Sovereign Base Areas.

(SBA/AG/2/MI/557/1)

Notes

(a) Cap 213 Statute Laws of Cyprus revised edition 1959, as applied to and adapted in the Areas by the Sovereign Base Areas of Akrotiri and Dhekelia Order in Council 1960 (SI 1960/1369, United Kingdom) and the Laws (Adaptation and Interpretation) (Consolidation and Extension) Ordinance 1968 (5/68).

EXPLANATORY NOTE

(This note is not part of the Notice)

1. This explanatory note relates to the Bombardment Range Areas (Declaration of Pyla Bombardment Range Area) Notice 2011. It has been prepared by the Office of the Attorney General and Legal Adviser in order to assist the reader of the Notice. It does not form part of the Notice.
2. The Notice specifies an area where military training of a type described in section 2 of the Bombardment Range Areas Ordinance will take place. The area in question is in Pyla in the Dhekelia Sovereign Base Area.
3. For ease of reference, the sea danger area and the location of the buoys marking the sea danger area described by reference to latitude and longitude in the Notice are described below by grid references.

Lines delimiting sea danger area

	Latitude (E)	Longitude (N)	Grid reference
from	33 49'59'99	34 57'38'46	7608 6900
to	33 48'59'54	34 56'47'25	7456 6741
to	33 48'05'38	34 56'32'03	7319 6693
to	33 48'05'12	34 54'44'26	7321 6361
to	33 50'16'80	34 53'31'96	7657 6141
to	33 52'34'57	34 53'20'60	8007 6109
to	33 54'17'73	34 53'50'36	8268 6203
to	33 53'01'16	34 56'25'43	8072 6679
to	33 52'43'95	34 56'55'10	8025 6770

Position of buoys marking sea danger area

Latitude	Longitude	Grid reference
33 49'29'03	34 57'10'75	75302 68140
33 48'54'79	34 56'44'53	7444 67325
33 48'11'44	34 54'29'06	73374 66143
33 50'47'85	34 54'26'34	77344 63092
33 53'51'61	34 54'52'65	82000 63943
33 53'24'64	34 55'38'55	81303 65351
33 53'06'41	34 56'17'35	80830 66542

4. For ease of reference, the land danger area is described by reference to grid references in the Notice is described below by reference to latitude and longitude.

Land Danger Area

Grid reference	Latitude (E)	Longitude (N)
76086900	33 49'59'99	34 57'38'46
7618 6904	33 50'03'94	34 57'39'73
7627 6928	33 50'07'57	34 57'47'50
7644 6943	33 50'14'32	34 57'52'32
7643 6965	33 50'14'00	34 57'59'46
7685 6968	33 50'30'57	34 58'00'32
7696 6972	33 50'34'89	34 57'58'34
7720 6925	33 50'44'23	34 57'46'27
7755 6910	33 50'57'98	34 57'41'30
7768 6888	33 51'03'03	34 57'34'13
7789 6888	33 51'11'31	34 57'34'07
7793 6863	33 51'12'80	34 57'25'94
7806 6850	33 51'17'89	34 57'21'69
7850 6824	33 51'35'15	34 57'13'12
7923 6853	33 52'04'02	34 57'22'33
7928 6835	33 52'05'93	34 57'16'48
7978 6819	33 52'25'59	34 57'11'14
8020 6781	33 52'42'02	34 56'58'69
8025 6770	33 52'43'95	34 56'55'10