

GREECE
GRECE

Radio Station: Irakleio Radio

Date: 30/03/2006

Group: B

Area Covered: Eastern Greek waters and eastern Mediterranean Sea between 30°N and 40°25'N from 21°50'E to 35°E (see map)

Call Sign Indicatif d'appel	Time of broadcast Heures de diffusion (UTC)	Frequency Fréquences	Class of emission Classe d'émission	Power Puissance fournie à l'antenne	Language or code form (FM system) Langue employée ou forme symbolique	Contents Contenu
SVH	0703, 0903 1533, 2133	2 799 kHz	J3E	1 kW	In clear (Greek repeated in English)	Gale/storm warnings for the area affected. Synopsis of major features of the surface weather chart. Forecasts valid for the following 24 hours and outlook for further 12 hours.

Note:

- (a) The forecasts contain information in the following order: wind, visibility in descriptive terms and significant weather.
- (b) In case of gale winds, special warnings and cancellations will be broadcast on each frequency.

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Radio Station: Kerkyra Radio

Date: 30/03/2006

Group: B

Area Covered: Western Greek waters, Adriatic Sea and Central Mediterranean Sea between 30°N and 46°N from Sicily-Tunisia strait to 22°30'E (see map)

Call Sign Indicatif d'appel	Time of broadcast Heures de diffusion (UTC)	Frequency Fréquences	Class of emission Classe d'émission	Power Puissance fournie à l'antenne	Language or code form (FM system) Langue employée ou forme symbolique	Contents Contenu
SVK	0703, 0903 1533, 2133	2 830 kHz	J3E	1 kW	In clear (Greek repeated in English)	Gale/storm warnings for the area affected. Synopsis of major features of the surface weather chart. Forecasts valid for the following 24 hours and outlook for further 12 hours.

Note:

- (a) The forecasts contain information in the following order: wind, visibility in descriptive terms and significant weather.
- (b) In case of gale winds, special warnings and cancellations will be broadcast on each frequency .

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Radio Station: Limnos Radio

Date: 30/03/2006

Group: B

Area Covered: Eastern Greek waters, Marmara and Black Sea between 36°N and 46°N from 23°E to 42°E (see map)

Call Sign Indicatif d'appel	Time of broadcast Heures de diffusion (UTC)	Frequency Fréquences	Class of emission Classe d'émission	Power Puissance fournie à l'antenne	Language or code form (FM system) Langue employée ou forme symbolique	Contents Contenu
SVL	0703, 0903 1533, 2133	2 730 kHz	J3E	1,5-5 kW	In clear (Greek repeated in English)	Gale/storm warnings for the area affected. Synopsis of major features of the surface weather chart. Forecasts valid for the following 24 hours and outlook for further 12 hours.

Notes:

- (a) The forecasts contain information in the following order: wind, visibility in descriptive terms and significant weather.
- (b) In case of gale winds, special warnings and cancellations will be broadcast on each frequency.

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Radio Station: Olympia Radio

Date: 30/03/2006

Group: B

Area Covered: Greek waters, Central-Eastern Mediterranean Sea, Marmara and Black Sea between 30°N and 46°N from 10°E to 42°E (see map)

Call Sign Indicatif d'appel	Time of broadcast Heures de diffusion (UTC)	Frequency Fréquences	Class of emission Classe d'émission	Power Puissance fournie à l'antenne	Language or code form (FM system) Langue employée ou forme symbolique	Contents Contenu
SVN	0703, 0933 1503, 2103	2 590 kHz	J3E	1 kW	In clear (Greek repeated in English)	Gale/storm warnings for the area affected Synopsis of major features of the surface weather chart Forecasts valid for the following 24 hours and outlook for further 12 hours.

Note:

- (a) The forecasts contain information in the following order: wind, visibility in descriptive terms and significant weather.
- (b) In case of gale winds, special warnings and cancellations will be broadcast on each frequency.

GREECE
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Radio Station: Rodos Radio

Date: 30/03/2006

Group: B

Area Covered: Eastern Greek waters and eastern Mediterranean Sea between 35°N and 37°40'N from 22°E to 30°E (see map)

Call Sign Indicatif d'appel	Time of broadcast Heures de diffusion (UTC)	Frequency Fréquences	Class of emission Classe d'émission	Power Puissance fournie à l'antenne	Language or code form (FM system) Langue employée ou forme symbolique	Contents Contenu
SVR	0703, 0903 1533, 2133	2 624 kHz	J3E	0,5 kW	In clear (Greek repeated in English)	Gale and storm warnings for the area affected. Synopsis of major features of the surface weather chart. Forecasts valid for the following 24 hours and outlook for further 12 hours.

Notes:

- (a) The forecasts contain information in the following order: wind, visibility in descriptive terms and significant weather.
- (b) In case of gale winds, special warnings and cancellations will be broadcast on each frequency.