

315,00	LV	NDB Lviv, UKR	0605	CW		'07
315,00	TF	NDB Wiener Neustadt East, AUT	0605	CW		'07
316,00	BGU	NDB Oslo Gardermoen Bergerud, NOR	1946	CW	400Hz modulation	'05
317,00	PPD	NDB Poprad/Tatry, SVK	2100	CW		'07
317,00	VS	NDB Valenciennes, FRA	0056	CW		'07
318,00	KLP	NDB Dubrovnik/Kolocep, HRV	2100	CW		'07
318,00	LP	NDB Ronneby Kalinge, SWE	2015	CW	400Hz modulation	'05
319,00	C	NDB Prerov, CZE	0605	CW		'07
319,00	VAR	NDB Varhaug/Stavanger, NOR	2307	CW		'07
320,00	PBCD	NDB F2A-Hanze Platform, F/2 Block, IW	1833	CW	Dutch Sector, North Sea	'07
321,00	ABY	NDB Albert/Bray, FRA	0734	CW		'07
321,00	BU	NDB Burgas, BUL	2100	CW		'07
322,00	GDA	NDB Gdansk Rebiechowo, POL	0110	CW	1020Hz modulation	'05
322,00	KOR	NDB Helsinki Malmi Korso, FIN	2030	CW	400Hz modulation	'05
322,00	OD	NDB Örnköldsvik, SWE	2152	CW	400Hz modulation	'05
322,00	OV	NDB Syockholm Bromma, SWE	2310	CW	400Hz modulation	'05
322,00	VH	NDB Dashoguz, TKM	2100	CW		'07
323,00	CAM	NDB Cameri, ITA	1520	CW		'07
323,00	ONC	NDB Charleroi, BEL	0449	CW		'07
323,00	SMA	NDB Santa Maria, AZR	0119	CW	1020Hz modulation	'05
324,00	HE	NDB Notodden Heddal, NOR	0138	CW	400Hz modulation	'05
324,00	ON	NDB Norrköping Kungsängen, SWE	0138	CW	400Hz modulation	'05
325,00	PG	NDB Trollhättan Vänersborg, SWE	0138	CW	400Hz modulation	'05
325,00	RCA	NDB Reggio di Calabria, ITA	2100	CW		'07
325,00	VGH	NDB Varginha, BRA	0224	CW	marker	'05
326,00	KTW	NDB Katowice/Pyrzowice, POL	1104	CW		'07
326,00	LLS	NDB Leylstad, NLD	0945	CW		'06
327,00	LNZ	NDB Linz/Horsching, AUT	0605	CW		'07
327,00	LV	NDB Köln, DEU	0945	CW		'06
327,00	MVC	NDB Merville, FRA	2333	CW		'07
328,00	KAM	NDB Ljubljana/Brnik/Dolsko, SVN	2100	CW		'07
329,00	HA	NDB Budapest/Ferihegy, HNG	0605	CW		'07
330,00	HR	NDB Kharkov/Osnova, UKR	2100	CW		'07
330,00	OB	NDB Bratislava/M.R Stefanik/South, SVK	0605	CW		'07
330,00	PAG	NDB Porto Alegre, BRA	0439	CW	marker	'05
330,00	SRN	NDB Saronno, ITA	1630	CW		'07
330,00	ZRA	NDB Zadar/Kakman, HRV	0605	CW		'07
331,00	DEC	NDB Decimomannu, ITA	2100	CW		'07
331,00	TE	NDB Thisted, DNK	1718	CW	400Hz modulation USB only	'05
332,00	LL	NDB Lille, FRA	0915	CW		'06
332,00	NV	NDB Nieuwkoop, NLD	1002	CW		'06
333,50	VOG	NDB Voghera, ITA	2100	CW		'07
334,00	BGW	NDB Paris/Le Bourget, FRA	1552	CW		'06
334,00	BKU	NDB Baker Montana, ITA	1102	CW		'06
334,00	MR	NDB Maribor, SVN	0605	CW		'07
334,00	OFA	NDB Oslo Gardermoen Oppaker, NOR	1722	CW	400Hz modulation	'05
335,00	BER	NDB Bern/Belp, SUI	2100	CW		'07
335,00	BL	NDB Budapest/Ferihegy, HNG	0605	CW		'07
335,00	CVP	NDB Helena Montana, USA	1055	CW		'06
335,00	PAN	unid NDB 'scy'	0506	CW		'05
335,00	RIM	NDB Rimini Miramare, ITA	2336	CW	1020Hz modulation	'05
336,00	---	NDB Bergen Flesland Bratta, NOR	2330	CW	400Hz modulation	'05
336,00	RS	NDB Røros, NOR	2326	CW	400Hz modulation	'05
337,00	KAJ	NDB Kajaani, FIN	2208	CW	400Hz modulation	'05
337,00	MCZ	unid NDB	0429	CW		'06
337,00	MY	NDB Mygganaes, FRO	2128	CW		'06
337,00	OZ	NDB Söderhamn Skallen, SWE	2318	CW	400Hz modulation	'05
337,00	RMG	NDB Romagnano Sesia, ITA	2100	CW		'07
337,00	VRN	NDB Vranje, SCG	2100	CW		'07
338,00	MNW	NDB München, DEU	1104	CW		'07

338,00	OA	NDB Jönköping, SWE	0948	CW	400Hz modulation	'05
338,00	RYN	NDB Tucson Arizona, USA	1058	CW		'06
339,00	GI	NDB Glisy, FRA	0944	CW		'06
339,00	SD	NDB Sindal, DNK	1726	CW	400Hz modulation USB only	'05
339,00	SP	NDB Sindal, DNK	0945	CW	400Hz modulation	'05
340,00	FOG	NDB Foggia, ITA	2100	CW		'07
340,00	YY	NDB Mont Joli, Quebec, CAN	0553	CW		'07
341,00	CCJ	NDB Clark County-Springfield OH, USA	0058	CW		'07
341,00	POR	NDB Pori, FIN	1730	CW	400Hz modulation	'05
341,50	R	NDB Rzeszow/Jasionka, POL	2100	CW		'07
342,00	LL	NDB Fagernes/Leirin, NOR	1006	CW	400Hz modulation	'05
342,00	PES	NDB Pescara, ITA	2100	CW		'07
343,00	A	NDB Budapest/Ferihegy, HNG	1104	CW		'07
344,00	BKU	NDB Baker Montana, USA	1207	CW	with station ID	'07
344,00	HEK	NDB Heka for Helsinki/Vantaa, FIN	2100	CW		'07
344,00	MN	NDB Minorca, BAL	2100	CW		'07
344,00	VAR	NDB Varazdin, HRV	2100	CW		'07
345,00	ADA	NDB São Pedro da Aldeia, BRA	0230	CW		'05
345,00	BN	NDB Kristiansand/Kjevik/Birkeland, NOR	1009	CW	400Hz modulation	'05
345,00	G	NDB Szeged, HNG	1104	CW		'07
345,00	SUS	NDB Kauhava/Susi, FIN	2100	CW		'07
345,00	TAZ	NDB Tivat, SCG	2100	CW		'07
345,00	THS	NDB Thessaloniki, GRC	2100	CW		'07
345,00	TZO	NDB Trezzo, ITA	1530	CW		'07
345,50	CF	NDB Caslav/Chotusice/Centograf, CZE	0605	CW		'07
346,00	GS	NDB Gävle Sandviken, SWE	1748	CW	400Hz modulation	'05
346,00	LG	NDB Liège, BEL	0920	CW		'06
346,00	LHO	NDB Le Havre-Octeville, FRA	2202	CW		'05
346,00	WLU	NDB Luxembourg, LUX	2100	CW		'07
346,00	YXL	NDB Sioux Lookout, Ontario, CAN	1209	CW	with station ID	'07
347,00	MSK	NDB Oslo Gardermoen Morskogen, NOR	2346	CW	400Hz modulation	'05
347,50	TD	NDB Teesside, GBR	2346	CW	400Hz modulation	'05
348,00	LG	NDB Liège, BEL	0709	CW		'06
348,00	SAD	NDB Leknes Sandsund, NOR	2356	CW	400Hz modulation	'05
348,00	SVR	NDB Sagvar, HNG	0605	CW		'07
348,00	TPL	NDB Topola, SCG	0605	CW		'07
348,00	WA	NDB Stockholm Arlanda, SWE	2354	CW	400Hz modulation	'05
348,00	ZK	NDB Zadar, HRV	2100	CW		'07
348,50	LG	NDB Liege Bierset, BEL	2359	CW	1020Hz modulation	'05
349,00	JX	NDB Vaxjo/Kronoberg, SWE	2100	CW		'07
349,00	RG	unid NDB 'QTH ?'	1107	CW		'06
349,00	TAR	NDB Ørlandet Tarva, NOR	2350	CW	400Hz modulation	'05
349,50	SZA	NDB Solenzara, ITA	2100	CW		'07
350,00	LAA	NDB Laanila, FNL	0920	CW		'06
350,00	ROT	NDB Rotterdam, NLD	0920	CW		'06
350,00	SK	NDB Zagreb/Pleso/S Kraljevec, HRV	0605	CW		'07
351,00	KP	NDB Karup, DNK	1023	CW	400Hz modulation	'05
351,00	OV	NDB Visby, SWE	1831	CW	400Hz modulation	'05
351,00	POM	NDB Pomigliano-Napoli, ITA	0900	CW		'07
351,00	SAV	NDB Savolinna, FIN	1826	CW	400Hz modulation	'05
351,50	PLA	NDB Pula, HRV	0605	CW		'07
352,00	TRF	NDB Tyrifjord, NOR	1012	CW	400Hz modulation	'05
352,50	DD	NDB Oostend, BEL	1023	CW		'06
353,00	KIL	NDB Kiel/Holtenau, DEU	2100	CW		'07
353,00	KRW	NDB Krakow/Balice, POL	2100	CW		'07
353,00	LWT	NDB Lewiston, Montana, USA	1109	CW		'06
354,00	FE	NDB Fiumicino, ITA	0510	CW		'06
354,00	GYR	NDB Gyor, HNG	0605	CW		'07
355,00	ARB	NDB Ardabil, IRN	2100	CW		'07
355,00	KNG	NDB Bad König, DEU	0605	CW		'07
355,00	MI	NDB Maribor, SVN	0605	CW		'07

355,00	ONW	NDB Antwerp, BEL	1023	CW		'06
356,00	BGS	NDB Burgas, BUL	2100	CW		'07
356,00	PR	NDB Praha/North/Suchdol, CZE	0605	CW		'07
356,00	PTT	NDB Pratt, Kansas, USA	1216	CW	with station ID	'07
356,00	SGO	NDB Sagunto, ESP	2025	CW		'07
356,00	SHU	NDB Schupberg, SUI	2021	CW		'07
356,00	SU	NDB Salzburg-Surheim, AUT	2100	CW		'07
356,50	OU	NDB Ouargla, DZA	2100	CW		'07
356,50	SHU	NDB Schupberg for Bern/Belp, SUI	2100	CW		'07
357,00	CAS	NDB Torino Caselle, ITA	1515	CW		'07
357,00	NRG	NDB Neubrandenburg, DEU	2100	CW		'07
357,00	SEP	unid Finish NDB	0635	CW		'05
357,50	FAL	NDB Falconara Marittima, AUT	0605	CW		'07
358,00	GRK	NDB Grakallen, NOR	2026	CW		'07
358,00	HW	NDB Hannover West, DEU	0605	CW		'07
358,00	LT	NDB Le Touquet/Paris Plage, FRA	1225	CW		'07
358,00	TUN	NDB Tulln, AUT	0605	CW		'07
359,00	---	NDB Lidköping, SWE	1030	CW	400Hz modulation	'05
359,50	CDN	NDB Chateaudun FRA	2100	CW		'07
360,00	KI	NDB Kiev/Zhulyany, UKR	2100	CW		'07
360,00	LA	unid NDB	2100	CW		'07
360,00	OS	NDB Göteborg/Säve, SWE	1030	CW	400Hz modulation	'05
360,00	SL	NDB Svinafell for Hornafjörður, ISL	0250	CW	1020 hz modulation	'07
360,00	TS	NDB Zadonsk, RUS	2100	CW		'07
360,50	MAK	NDB Mackel, BEL	0924	CW		'06
360,50	OS	NDB Göteborg, SWE	1947	CW	Published frequency is 360 kHz	'05
360,60	LIE	NDB Turku/Lieto, FIN	1919	CW	Published frequency is 361 kHz	'05
361,00	MAK	NDB Mackel, BEL	2210	CW	said to be near Deinze	'05
362,00	BZO	NDB Bolzano, ITA	2100	CW		'07
362,00	L	NDB Namest nad Oslavou, CZE	0605	CW		'07
362,00	RPX	NDB Roundtop, Montana, USA	1125	CW		'06
363,00	CIG	NDB Izmir/Cigli/Kaklic, TUR	2100	CW		'07
363,00	RNB	NDB Millville New Jersey, USA	0548	CW		'07
363,50	BRD	NDB Brindisi, ITA	0605	CW		'07
364,00	AA	NDB Fargo, North Dakota, USA	1142	CW		'06
364,00	MAL	NDB Milano Malpensa, ITA	1555	CW		'07
365,00	HQG	NDB Hugoton, Kansas, USA	1137	CW		'06
365,00	LJ	NDB Köln, DEU	2318	CW		'07
365,00	VS	NDB Tampere/Pirkkala/Vesilahti, FIN	2100	CW		'07
365,50	BC	NDB Braschaat, BEL	0925	CW		'06
366,00	KM	NDB Kalmar, SWE	2100	CW		'07
366,00	MB	NDB Lolland/Falster/Maribo, DNK	1039	CW	morse 400Hz modulation	'05
366,00	YMW	NDB Maniwaiki, Quebec, CAN	0612	CW		'07
366,10	SFX	NDB Seafox 2 Platform, IW	0633	CW		'07
367,00	ZAG	NDB Zagreb, HRV	0605	CW		'07
367,50	PNZ	NDB Ponza Island, ITA	1400	CW		'07
368,00	BNO	NDB Brno/Turany, CZE	0605	CW		'07
368,00	FN	NDB Skien/Geiteryggen, NOR	1042	CW	400Hz modulation	'05
368,00	RK	NDB Copenhagen/Roskilde, DNK	1042	CW	400Hz modulation	'05
368,50	ELU	NDB Luxemburg, LUX	2027	CW		'06
369,00	PS	NDB Henvliet, NLD	1020	CW		'06
369,00	VRS	NDB Vrsar, HRV	2100	CW		'07
370,00	GAC	NDB Gacko, BIH	2100	CW		'07
370,00	JR	NDB Varkaus/Joroinen, FIN	2100	CW		'07
370,00	OHT	NDB Stockholm/Arlanda, SWE	2017	CW		'06
370,50	LB	NDB Angelholm, SWE	2017	CW		'06
371,00	FND	NDB Ellicott City, Maryland, USA	0608	CW		'07
371,00	FRS	NDB Frosinone, ITA	2100	CW		'07
371,00	HAA	NDB Hamar/Stavsberg, NOR	1049	CW	400Hz modulation	'05
371,00	ITU	NDB Great Falls, Montana, USA	1148	CW		'06
371,00	LEV	NDB Levaldigi, ITA	1550	CW		'07

372,00	CE	NDB Osijek/Cepin, HRV	0605	CW		'07
372,00	L	NDB Praha/Ruzyne/Liboc, CZE	0605	CW		'07
372,00	ODR	NDB Kristiansand/Kjevik/Oderrøy, NOR	1048	CW	400Hz modulation	'05
372,00	OZN	NDB Prins Christian Sund/Kitaa, GRL	0330	CW	400 hz ID every 35 seconds	'06
373,00	KEM	NDB Kemi-Tornio/Hirmula, FIN	0605	CW		'07
373,00	LPD	unid NDB 'scy'	2039	CW		'05
373,00	NW	NDB Beek, NLD	0925	CW		'06
374,00	FLV	NDB Bodø Fleinvær, NOR	2230	CW	400Hz modulation	'05
374,00	KFT	NDB Klagenfurt, AUT	0605	CW		'07
374,00	TU	NDB Tirstrup, DNK	1053	CW	400Hz modulation	'05
374,50	ANC	NDB Ancona Falconara, ITA	2213	CW	1020Hz modulation	'05
374,50	TST	NDB Ancona testing, ITA	2100	CW		'07
375,00	CHO	NDB Chociwel, POL	0605	CW		'07
375,00	FR	NDB Pori/Vanhakylä, FIN	2100	CW		'07
375,00	NDG	NDB Nordlingen, DEU	1104	CW		'07
375,00	OO	NDB Oostende, BEL	0038	CW		'07
375,00	RB	NDB Örebro, SWE	1549	CW	400Hz modulation	'05
375,00	TR	NDB Philips Tor-E platform helideck, IW	2206	CW	400Hz modulation ID repeated twice	'05
375,00	VM	NDB Vestmannaeyar, ISL	0338	CW	1020 hz modulation ID + long dash	'06
376,00	LC	NDB Lockbourne OH, USA	0107	CW		'07
376,00	LN	NDB Hultsfred, SWE	1554	CW	400Hz modulation	'05
376,00	WP	NDB Weesp, NLD	0925	CW		'06
376,50	ORI	NDB Orio al Serio, ITA	2100	CW		'07
377,00	KN	NDB Norrköping Kungsängen, SWE	1600	CW	400Hz modulation	'05
377,00	SM	NDB Mora Siljan, SWE	1558	CW	400Hz modulation	'05
378,00	OS	NDB Sundsvall Härnösand, SWE	1615	CW	400Hz modulation	'05
378,00	RSY	NDB Stavanger Sola Rennesøy, NOR	1617	CW	400Hz modulation	'05
379,00	KRA	NDB Krakow/Balice, POL	1104	CW		'07
379,00	LAT	NDB Latina, ITA	2100	CW		'07
379,00	PIS	NDB Pisa, ITA	2100	CW		'07
379,00	REK	NDB Reksten, NOR	2214	CW		'06
380,00	FLR	NDB Trondheim Værnes Flornes, NOR	1623	CW	400Hz modulation	'05
381,00	AB	NDB Akraberg, FRO	2012	CW		'07
381,00	ESP	NDB Helsinki Vantaa Espoo, FIN	1623	CW	400Hz modulation	'05
381,00	RG	NDB Rygge/Tune, NOR	0605	CW		'07
381,00	SIB	NDB Sibiu/Turnisor, ROU	0605	CW		'07
382,00	EGN	NDB Athens Central/Aegina Island, GRC	2100	CW		'07
382,00	FW	NDB Frankfurt/mayn, DEU	2013	CW		'07
382,00	GAZ	NDB Gazoldo degli Ippoliti, ITA	0605	CW		'07
382,00	SBG	NDB Salzburg/Oberndorf, AUT	0605	CW		'07
383,00	ERK	NDB Erken, SWE	2210	CW		'06
383,00	LST	NDB Lista, NOR	2207	CW		'06
383,00	SHD	NDB Scotstownhead, GBR	2015	CW		'07
383,50	ARF	NDB Arifiye/Topel, TUR	2100	CW		'07
383,50	GUL	NDB Gulpen, NLD	0925	CW		'06
384,00	F	NDB Iasi, ROU	2100	CW		'07
384,00	HNS	NDB Sandane Anda Høyenes, NOR	1635	CW	400Hz modulation	'05
385,00	BO	NDB Zadar/Bokanjac, HRV	0605	CW		'07
385,00	KV	NDB Halli/Talasniemi, FIN	2100	CW		'07
385,00	NJ	unid NDB	0605	CW		'07
386,00	BDL	NDB Brent Delta Platform, North Sea, IW	1830	CW		'07
386,00	LIN	NDB Milano Linate, ITA	1550	CW		'07
386,00	LK	NDB Tallin Ülemiste, EST	1800	CW	400Hz modulation	'05
386,00	PTB	NDB Puztaszabolcs, HNG	0605	CW		'07
386,00	RAK	NDB Rakovnik, CZE	1104	CW		'07
386,00	STD	NDB Stad aan het Haringvliet, NLD	1010	CW		'06
387,00	CEV	NDB Cervia, ITA	0605	CW		'07
387,00	ING	NDB St Inglevert, FRA	1511	CW		'06
387,00	JL	NDB Kuopio, FIN	2100	CW		'07
388,00	COR	NDB Corner for Bromma, SWE	0605	CW		'07
388,00	GUI	NDB Guidonia, ITA	0605	CW		'07

388,50	CH	NDB Buiten Kaag, NLD	1010	CW	'06
389,00	CP	NDB Caparica, POR	2022	CW	'07
389,00	MR	NDB Myra, NOR	2002	CW	'06
389,00	MR	NDB Skien/Geiteryggen/Myra, NOR	0605	CW	'07
390,00	VAL	NDB Valjevo, SCG	1104	CW	'07
390,50	ITR	NDB Istres/Le Tubé, FRA	2100	CW	'07
391,00	DDP	NDB Dorado, San Juan, PRI	0543	CW	'07
391,00	IAS	NDB Iasi, ROU	2100	CW	'07
391,00	OKR	NDB Bratislava/M.R Stefanik/North, SVK	0605	CW	'07
392,00	GDY	NDB Mariehamn/Godby, FIN	2029	CW	'07
392,00	GDY	NDB Mariehamn/Godby, FIN	2100	CW	'07
392,00	GDY	NDB Godby/Marieham, FNL	1939	CW	'06
392,00	ML	NDB Charlevoix, Quebec, CAN	0635	CW	'07
392,00	RW	NDB Berlin/Tegel West, DEU	0605	CW	'07
392,50	TOP	NDB Pinerolo, ITA	2100	CW	'07
392,50	TOP	NDB Torino, ITA	1510	CW	'07
393,00	ITA	NDB Latina, ITA	1735	CW	'06
393,00	TAT	NDB Tautra, NOR	2202	CW	'06
394,00	MEL	NDB Metlika, SVN	0605	CW	'07
394,00	TW	NDB Thisted, DNK	1058	CW	'05
395,00	BR	NDB Budapest/Ferihegy, HNG	1104	CW	'07
395,00	MLT	NDB Malta, MLT	2100	CW	'07
395,00	OA	NDB Assendelft, NLD	2038	CW	'07
395,00	XEN	NDB Xenia OH, USA	1829	CW	'07
396,00	YG	NDB Rygge/Enge, NOR	0605	CW	'07
397,00	CV	NDB Dubrovnik/Cavtat, HRV	2100	CW	'07
397,00	EHN	NDB Eindhoven, NLD	0927	CW	'06
397,00	NF	NDB Falköping, SWE	2100	CW	'07
398,00	NIT	NDB Nitra, SVK	0605	CW	'07
398,00	PEO	NDB Stockholm/Skavsta/Peola, SWE	2100	CW	'07
399,00	GI	NDB Amiens/Glisy, FRA	1220	CW	'07
399,00	WBD	NDB Wiesbaden, DEU	2100	CW	'07
399,50	ONO	NDB Oostend, BEL	0927	CW	'06
400,00	BRZ	NDB Rijeka/Krk/Breza, HRV	0605	CW	'07
400,00	EN	NDB Örebro, SWE	2100	CW	'07
400,50	COD	NDB Codogno, ITA	0605	CW	'07
401,50	BET	NDB Rheine/Bentlage, DEU	2100	CW	'07
402,00	CAR	NDB Villasimius/Capo Carbonara, ITA	0605	CW	'07
402,00	DA	NDB Ales/Deaux, FRA	2200	CW	'06
402,00	KB	NDB Placid B Platform, IW	1724	CW	'07
402,00	ORW	NDB Paris/Orly, FRA	2100	CW	'07
403,00	LPS	NDB Les Eplatures, SUI	2100	CW	'07
404,00	DA	NDB Torp/Dalen/Sandefjord, NOR	0605	CW	'07
404,00	LW	NDB Luxembourg, LUX	2100	CW	'07
404,00	MRV	NDB Merveille, FRA	1007	CW	'06
404,00	VNG	NDB Vangsnes, NOR	2240	CW	'05
404,00	ZLA	NDB Zilina, SVK	0605	CW	'07
404,50	RR	NDB Rotterdam, NLD	0928	CW	'06
405,00	AV	NDB Göteborg/Säve, SWE	1102	CW	'05
405,00	KW	NDB Klagenfurt, AUT	0605	CW	'07
405,00	MOG	NDB Montague, California, USA	1155	CW	'06
406,00	GRO	NDB Grosseto, ITA	0605	CW	'07
406,50	BOT	NDB Bottrop, DEU	0928	CW	'06
407,00	CO	NDB Colorado Springs Colorado, USA	1156	CW	'06
407,00	LUP	NDB Laupheim, DEU	2100	CW	'07
408,00	BRK	NDB Bruck, AUT	0605	CW	'07
408,00	CHI	NDB Chioggia, ITA	0605	CW	'07
409,00	GDV	NDB Glendive, Montana, USA	1158	CW	'06
409,00	SG	NDB Sätenäs/Tune, SWE	0605	CW	'07
410,00	ETN	NDB Etain, FRA	1939	CW	'06
410,00	SI	NDB Salzburg-Siezenheim, AUT	0605	CW	'07

400Hz modulation

400Hz modulation

400Hz modulation

412,00	CIA	NDB Ciampino, ITA	1748	CW		'06
412,00	DAK	NDB Dakovica-Amiko KFOR Mil. Airport, SCG	1905	CW	operated by Italian Air Force, Kosova	'08
412,00	PF	NDB Pecs, HNG	0605	CW		'07
413,00	BOA	NDB Bologna, ITA	0605	CW		'07
413,00	KTI	NDB Innsbruck/Kühtai, AUT	0605	CW		'07
413,50	DLS	NDB Berlin/Tempelhof/Lübars, DEU	0605	CW		'07
414,00	CSS	NDB Washington Court House OH, USA	1832	CW		'07
414,00	GR	NDB Dubrovnik/Gruda, HRV	2100	CW		'07
414,00	SLB	NDB Oslo/Gardermoen/Solberg, NOR	0605	CW		'07
415,00	OL	NDB Linköping/Saab, SWE	0605	CW		'07
415,00	RUS	NDB Russe, BUL	2100	CW		'07
416,00	BCS	NDB Bacchus, SWE	2150	CW		'06
416,00	KUN	NDB Kunovice, CZE	0605	CW		'07
416,00	POZ	NDB Beograd/Pozarevac, SCG	0605	CW		'07
416,00	R	NDB Arvika, SWE	1105	CW	400Hz modulation	'05
417,00	AH	NDB Angelholm/Barkakra, SWE	0605	CW		'07
417,00	LI	NDB Dusseldorf, DEU	0755	CW		'07
417,00	VIC	NDB Vicenza, ITA	2100	CW		'07
418,00	DVN	NDB Split/Drvenik, HRV	2100	CW		'07
418,00	ORA	NDB Oradea, ROU	0605	CW		'07
419,00	HY	NDB Vaasa/Langskog, FIN	2100	CW		'07
419,00	RA	NDB Tyra East A helideck, IW	1122	CW	400Hz modulation, Danish sector	'05
419,00	RD	NDB Västerås/Hasslo, SWE	1216	CW	400Hz modulation	'05
420,00	BAZ	NDB Bayreuth/Bindlacherberg, DEU	0605	CW		'07
420,00	GS	NDB Pula, HRV	0605	CW		'07
420,00	INN	NDB Innsbruck, AUT	0605	CW		'07
420,00	JRP	NDB São José do Rio Preto, BRA	0426	CW	marker	'05
420,00	RMP	NDB ? Russ. Navy Kaliningrad, RUS	2242	FSK-CW	200Hz modulation	'08
420,00	SS	NDB Malmö/Sturup, SWE	0605	CW		'07
421,00	BL	NDB Borlänge/Rommehed/Falun, SWE	0605	CW		'07
421,00	FN	NDB Fiumicino, ITA	1321	CW		'06
421,00	MF	NDB Halmstad, SWE	2100	CW		'07
422,00	OSJ	NDB Osijek, HRV	1104	CW		'07
422,00	UR	NDB Hradec Kralove/Upir, CZE	0605	CW		'07
423,00	FE	NDB Odense/Beldringe, DNK	2100	CW		'07
423,00	FOR	NDB Forli, ITA	2100	CW		'07
423,00	ZO	NDB Nis/Zitorada, SCG	0605	CW		'07
424,00	PIS	NDB Zagreb/Pleso/Pisarovina, HRV	0605	CW		'07
425,00	DNC	NDB Mostar, BIH	0605	CW		'07
426,00	GBG	NDB Gleichenberg, AUT	1734	CW		'06
426,00	MIQ	NDB Mike for Ingolstadt, DEU	2100	CW		'07
428,00	BS	NDB Camp Bondsteel Army Heliport, SCG	2100	CW		'07
429,00	B	NDB Brno/Turany/Borek, CZE	0605	CW		'07
429,00	D	NDB Praha/Ruzyne/Dejvice, CZE	0605	CW		'07
429,00	D	NDB Bratislava/MR Stefanik, SVK	0605	CW		'07
429,00	LOS	NDB Losinj, HRV	0605	CW		'07
430,00	BUG	NDB Bugac, HNG	0605	CW		'07
430,00	LI	NDB Lykhacheve, UKR	2100	CW		'07
431,00	ONT	NDB Kleine Brogel, BEL	0930	CW		'06
432,00	BB	NDB Bibrka, UKR	2100	CW		'07
432,00	IZD	NDB Ohrid/Izdeglavlje, MKD	2100	CW		'07
432,00	PK	NDB Pardubice/Prvek, CZE	0605	CW		'07
433,00	CRE	NDB Cres, HRV	0605	CW		'07
434,00	KNE	NDB Kunovice, CZE	0605	CW		'07
434,00	THN	NDB Thorn, NLD	0931	CW		'06
435,00	BR	unid NDB	2100	CW		'07
435,00	GHT	NDB Ghat, LBY	2100	CW		'07
436,00	SME	NDB Sarmellek/Balaton, HNG	0605	CW		'07
437,50	---	unid carrier	1226	NON	last observed 01may2005, once in a month phenomenon	'05
438,00	B	NDB Bratislava/MR Stefanik/Barka, SVK	0605	CW		'07
438,00	KO	NDB Rijeka/Krk/Kozala, HRV	0605	CW		'07

438,00	PE	NDB Poprad/Tatry East, SVK	0605	CW		'07
440,00	DI2AG	Research station Dormitz, DEU	2308	CW/QRSS3	very good signal strenght	'06
440,00	DI2BO	Research station Peine, DEU	2330	CW	experimental beacon	'06
440,00	PIA	NDB Piacneza, ITA	1605	CW		'07
441,00	CK	NDB for Prerov airfield LKPO, CZE	2340	CW	1020Hz modulation	'05
444,00	NRD	NDB Nova Ruda, POL	0605	CW		'07
445,00	KM	NDB Kem, RUS	2218	FSK-CW	1020Hz modulation	'06
445,00	TU	NDB, Tuzla, BIH	2233	CW	1020Hz modulation	'06
445,00	WS	unid Ukrainian NDB	2018	CW		'05
448,00	HLV	NDB Holesov, CZE	0006	NON	negative keyed carrier	'05
448,00	LQ	NDB Landsberg, DEU	0605	CW		'07
450,00	PDV	NDB Plovdiv, BUL	2100	CW		'07
452,00	ANS	NDB Ansbach, DEU	2100	CW		'07
460,00	ABD	unid NDB	0045	FSK-CW	1020Hz offset ID & 4.5" gap.	'08
468,00	VTN	NDB Kraljevo/Vitanovac, SCG	0605	CW		'07
470,00	BRI	NDB Balikesir, TUR	2100	CW		'07
470,00	UZ	NDB Uzice/Ponikve, SCG	2100	CW		'07
470,00	VI	unid NDB	2100	CW		'07
470,00	WF	unid NDB	2100	CW		'07
472,00	---	unid	0000	ALE ?		'06
473,00	FHA	NDB Friedrichshafen/Löwental, DEU	0605	CW		'07
474,00	P	NDB Kaliningrad, RUS	2331	CW	Weak	'08
474,00	RZ	NDB Rzeszów Jasionka, POL	0055	CW	1020Hz modulation	'05
477,00	RP	NDB Malacky-Kuchyna, SVK	0605	CW		'07
480,00	VIB	NDB Viterbo, ITA	0605	CW		'07
484,00	HOF	NDB Hof, DEU	2100	CW		'07
485,00	IA	NDB Indija, SCG	2100	CW		'07
486,00	KL	NDB Krasnyy Sulin, RUS	2100	CW		'07
488,00	ILM	NDB Illesheim, DEU	2100	CW		'07